CONESTOGATILE



File 'S' - Schluter

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			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

FINISHING, EDGE-PROTECTION & TRANSITION PROFILES FOR FLOORS

DECO

Designed to provide decorative lines within tile coverings and edge protection at transitions from tile coverings to other same-height surface coverings such as wood or carpet. This profile features a 1/4" wide visible surface.

Color:	Chrome-Plated Solid Brass (MC)						
11/32" x 8'	MC90D	234.95	EA	1/2" x 8'	MC125D	248.90	EA
7/16" x 8'	MC110D	243.35	EA				
Color:	Satin Anodized Aluminum (AE)						
5/16" x 8'	AE80D	26.95	EA	1/2" x 8'	AE125D	31.35	EA
3/8" x 8'	AE100D	30.35	EA				
Color:	Solid Brass (M)						
11/32" x 8'	M90D	108.00	EA	1/2" x 8'	M125D	121.75	EA
7/16" x 8'	M110D	116.15	EA				
Color:	Stainless Steel 304 (E)						
5/16" x 8'	E80D	56.45	EA	5/8" x 8'	E160D	63.00	EA
11/32" x 8'	E90D	57.15	EA	23/32" x 8'	E185D	65.15	EA
3/8" x 8'	E100D	58.00	EA	13/16" x 8'	E210D	67.10	EA
7/16" x 8'	E110D	58.75	EA	1" x 8'	E250D	70.85	EA
1/2" x 8'	E125D	60.15	ΕA	1-3/16" x 8'	E300D	74.75	EA
17/32" x 8'	E140D	61.05	EA				

RENO-RAMP

Designed to protect tile edges and provide a smooth transition between tile coverings and floor coverings at lower elevations or finished concrete.

Color:	Satin Anodized Aluminum (AE)							
1/4" x 8'	AERP60B50 (2" Slope)	60.35	EA	1/2" x 8'	AERP125B90 (3-1/2" Slope)		81.65	EA
3/8" x 8'	AERP100B65 (2-1/2" Slope)	60.90	EA	9/16" x 8'	AERP150B90 (3-1/2" Slope)	а	84.45	ΕA
1/2" x 8'	AERP125B65 (2-1/2" Slope)	63.50	EA	3/4" x 8'	AERP200B90 (3-1/2" Slope)	а	88.65	EA
Note:	a) 9/16" and 3/4" are not ADA-Compliant.							

RENO-RAMP-K

Designed to protect tile edges and provide a smooth transition between tile coverings and floor coverings at lower elevations or finished concrete. Features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

Color: Satin Anodized Aluminum (AE)

1/2" x 8'	AERPK125B65 (2-1/2" Slope)	74.10 EA

RENO-T

Designed to provide transitions between existing same-height hard surface floor coverings primarily in retrofit applications.

Color:	Brushed Stainless Steel 304 (EB)						
17/32" x 8'	T9/14EB	45.40	EA	1" x 8'	T9/25EB	63.80	EA
Color:	Satin Anodized Aluminum (AE)						
17/32" x 8'	T9/14AE	15.15	EA	1" x 8'	T9/25AE	24.45	EA
Color:	Satin Copper Anodized Aluminum (AK)						
17/32" x 8'	T9/14AK	18.05	EA	1" x 8'	T9/25AK	29.40	EA
Color:	Satin Brass Anodized Aluminum (AM)						
17/32" x 8'	T9/14AM	16.35	EA	1" x 8'	T9/25AM	24.90	EA
Color:	Satin Nickel Anodized Aluminum (AT)						
17/32" x 8'	T9/14AT	17.70	EA	1" x 8'	T9/25AT	29.40	EA
Color:	Solid Brass (M)						
17/32" x 8'	T9/14M	29.20	EA	1" x 8'	T9/25M	49.45	EA
Color:	Stainless Steel 304 (E)						
17/32" x 8'	T9/14E	42.70	EA	1" x 8'	T9/25E	58.45	EA

RENO-TK

Designed to protect tile edges and provide a smooth transition from tile coverings to floor coverings at lower elevations typically carpet.

Color: Bright Chrome Anodized Aluminum (ACB)

Color:	Bright Chrome Anodized Aluminum (ACB)						
1/4" x 8'	ATK60ACB	24.45	EA	3/8" x 8'	ATK100ACB	27.85	EA
5/16" x 8'	ATK80ACB	26.20	EA	1/2" x 8'	ATK125ACB	36.25	EA





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Product Code 'l'

Sizes & Shapes		Stock	Note	Sugg. List	U/M		Sizes & Shapes	Stock	Note	Sugg. List	U/M
RENO-TK - co	ntinued	OLOCIK	Note	List	0/141			Olock	Note	LISt	0/101
	Brushed Antique Bronze And	- di- o d	A I	inum (AD)	חר		Brushed Nickel Anodized Aluminum (ATC	חי			
	ATK80	Juizeu	Alum	35.85	'	1	1/2" x 8' ATK125	5 D)		47.20	
•••••	ATK100			38.85			1/2 X 0 AIK125			47.20	EA
	Brushed Stainless Steel 304			50.05							
5/16" x 8'		(СС)		82.40		ı.	7/16" x 8' FBTK110			92.80	F A
	EBTK100			82.40 90.10			1/2" x 8' EBTK1125			92.80 96.20	
				90.10	LA		1/2 X0 LDTR125			90.20	LA
	Satin Anodized Aluminum (A AETK60			22.80		ī	3/8" x 8' AETK100	Stock		26.15	
	AETK80			22.60			1/2" x 8' AETK100	Stock		33.70	
	Satin Nickel Anodized Alumi	num (/	ν Τ ν	24.43				SIUCK		55.70	
	ATK60AT	num (/	\ 1)	26.15		ı.	3/8" x 8' ATK100AT			33.65	ΕA
	ATK80AT			20.15			1/2" x 8' ATK100AT			37.95	
	Solid Brass (M)			27.00						57.35	
5/16" x 8'				52.70		1	1/2" x 8' MTK125			77.45	۲A
	MTK100			57.15			1/2 X 0 WITK 125			11.43	EA
	Stainless Steel 304 (E)			57.15							
5/16" x 8'	()			62.40		1	7/16" x 8' ETK110			75.00	FA
	ETK100			69.35						77.05	
		ac with or					Satin Nickel Anodized Aluminum # is: ATK125AT.			11.00	LA
	To complete part number replace hyprie			e. Lixample A	11(12),						
<u>RENO-U</u>											
Designed to pr	otect tile edges and provide a smoot	h transit	ion be	tween tile co	verings	an	d floor coverings at lower elevations or finished concre	te.			
Color:	Bright Chrome Anodized Alu	minum	n (AC	B)							
5/16" x 8'	AU80ACB			25.80	EA	1	1/2" x 8' AU125ACB			38.70	EA
3/8" x 8'	AU100ACB			30.10	EA						

	AU80ACB		5.80		1/2" x 8'	AU125ACB			38.70	EA
3/8" x 8'	AU100ACB	3	0.10	EA						
Colors:	Brushed Antique Bronze And	odized Aluminum	(ABG	BB)	Brushed Nic	kel Anodized Aluminum (A	TGB)			
5/16" x 8'	AU80	4	1.80	EA	1/2" x 8'	AU125			55.40	EA
3/8" x 8'	AU100	4	5.90	EA						
Color:	Brushed Stainless Steel 304	· (EB)								
5/16" x 8'	EBU80	10	0.80	EA	9/16" x 8'	EBU150		а	122.20	EA
3/8" x 8'		10	7.15	EA	11/16" x 8'	EBU175		b	130.65	EA
7/16" x 8'		11	0.80	EA	3/4" x 8'	EBU200		b	139.90	EA
1/2" x 8'	EBU125	11	5.30	EA						
Color:	Satin Anodized Aluminum (A	NE)								
1/8" x 8'	AEU35	1	9.55	EA	1/2" x 8'	AEU125	Stock		32.95	EA
5/16" x 8'		Stock 2	3.60	EA	9/16" x 8'			а	42.15	EA
3/8" x 8'	AEU100	Stock 2	4.85	EA	11/16" x 8'	AEU175		b	51.25	EA
Colors:	Satin Brass Anodized Alumi	num (AM)			Satin Nickel	Anodized Aluminum (AT)				
5/16" x 8'	AU80	2	5.40	EA	1/2" x 8'	AU125			34.40	EA
3/8" x 8'	AU100	2	6.70	EA						
Color:	Solid Brass (M)									
5/16" x 8'	MU80	7	0.55	EA	1/2" x 8'	MU125			99.35	EA
3/8" x 8'	MU100	7	9.20	EA	9/16" x 8'	MU150		а	110.25	EA
Color:	Stainless Steel 304 (E)									
5/16" x 8'	EU80	6	5.40	EA	9/16" x 8'	EU150		а	86.40	EA
3/8" x 8'	EU100	7	1.55	EA	11/16" x 8'	EU175		b	95.00	EA
7/16" x 8'		7	7.45	EA	3/4" x 8'	EU200		b	104.55	EA
1/2" x 8'	EU125	7	9.35	EA						
Notes:	To complete part number replace hypher	ns with color code. Exar	mple AU	80, for 8	Satin Brass Anodized Alu	uminum # is: AU80AM.				

Notes: To complete part number replace hyphens with color code. Example AU80--, for Satin Brass Anodized Aluminum # is: AU80AM.

a) When leading edge rests on top of lower surface covering, size 9/16" is not ADA-Compliant. b) 11/16" and 3/4" are not ADA-Compliant.

RENO-V/-VT/-VB

RENO-V is designed to protect tile edges and provide a smooth transition between tile coverings and floor coverings at lower elevations. The profile features a movable transition arm that allows the profile to adjust to the height of the adjacent floor covering via a ball-and-socket joint and eliminates trip hazards. RENO-V features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

Cold	or: Satin Anodi	zed Aluminum (AE)							
5/16" :	8' AEVT80B20	(3/4" Slope)	69.55	EA	9/16" x 8'	AEVT150B20	(3/4" Slope)	75.55	EA
3/8" :	8' AEVT100B20	(3/4" Slope)	71.25	EA	11/16" x 8'	AEVT175B20	(3/4" Slope)	77.25	EA
1/2" :	8' AEVT125B20	(3/4" Slope)	73.00	EA	3/4" x 8'	AEVT200B20	(3/4" Slope)	83.30	EA
5/16" :	8' AEVT80B30	(1-3/16" Slope)	77.25	EA	9/16" x 8'	AEVT150B30	(1-3/16" Slope)	81.60	EA
3/8" :	8' AEVT100B30	(1-3/16" Slope)	78.95	EA	11/16" x 8'	AEVT175B30	(1-3/16" Slope)	83.35	EA
1/2" :	8' AEVT125B30	(1-3/16" Slope)	79.85	EA	3/4" x 8'	AEVT200B30	(1-3/16" Slope)	89.30	EA





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Sizes & Shapes			Stock	Note	List	U/M		Sizes & Shapes			Stock	Note	List	U/M
RENO-V/-VT/-V	B - continue	<u>d</u>												
Color:	Satin Anodiz	zed Aluminum (A	۹E)											
5/16" x 8'	AEVT80B40	(1-9/16" Slope)			85.05	ΕA		9/16" x 8'	AEVT150B40	(1-9/16" Slope)			91.05	EA
3/8" x 8'	AEVT100B40	(1-9/16" Slope)			86.75	EA		11/16" x 8'	AEVT175B40	(1-9/16" Slope)			92.75	EA
1/2" x 8'	AEVT125B40	(1-9/16" Slope)			88.95	ΕA		3/4" x 8'	AEVT200B40	(1-9/16" Slope)			98.75	ΕA
5/16" x 8'	AEVT80 S	Support Profile			32.10	ΕA	ľ	9/16" x 8'	AEVT150	Support Profile			37.20	ΕA
3/8" x 8'	AEVT100 S	Support Profile			33.55	EA		11/16" x 8'	AEVT175	Support Profile			38.95	ΕA
1/2" x 8'	AEVT125 S	Support Profile			35.30	ΕA		3/4" x 8'	AEVT200	Support Profile			44.05	ΕA
3/4" x 8'	AEVB20		Variabl	e Tran	sition Arm								31.10	EA
1-3/16" x 8'	AEVB30		Variabl	e Tran	sition Arm								35.90	ΕA
1-9/16" x 8'	AEVB40		Variabl	e Tran	sition Arm								44.70	EA

SCHIENE

Schiene features an 87° angle to transfer point loads and protect tile edges in tile coverings. Typical applications include edge protection where tile is bordered by carpet, at expansion joints, or as a decorative edging for stairs. Schiene in aluminum and brass, in sizes 1/4" and higher, features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

	Aluminum (A)								
	A20		10.85		17/32" x 8'	A140		16.40	
1/8" x 8'	A30		11.40		9/16" x 8'			17.15	
3/16" x 8'	A45		11.65	EA	5/8" x 8'	A160		17.65	
1/4" x 8'	A60		12.50	EA	11/16" x 8'	A175		18.70	
9/32" x 8'			12.70	EA	3/4" x 8'	A200		19.50	
5/16" x 8'	A80	Stock	12.55	EA	13/16" x 8'	A210		20.25	
11/32" x 8'	A90		13.35	EA	7/8" x 8'	A225		20.75	
3/8" x 8'	A100	Stock	13.15	EA	1" x 8'	A250		21.80	
7/16" x 8'			13.60		1-1/16" x 8'			22.60	
1/2" x 8'		Stock	13.85		1-3/16" x 8'	A300		24.20	
Color:	Brushed Antique E	Bronze Anodized Alum	ninum (ABC	SB)					
1/4" x 8'	A60ABGB		27.35	EA	5/16" x 10'	A80ABGB/300		35.90	
5/16" x 8'	A80ABGB	Stock	28.80	EA	3/8" x 10'	A100ABGB/300		37.05	
3/8" x 8'	A100ABGB	Stock	29.65	EA	1/2" x 10'	A125ABGB/300		40.15	
1/2" x 8'	A125ABGB	Stock	32.10	EA					
Color:	Brushed Brass An	odized Aluminum (AN	1GB)						
1/4" x 8'	A60AMGB		24.65	EA	3/8" x 8'	A100AMGB		27.35	
5/16" x 8'	A80AMGB		25.50	EA	1/2" x 8'	A125AMGB		28.80	
Color:	Brushed Chrome	Anodized Aluminum ()	ACGB)						
	A60ACGB	,	23.15	FA	3/8" x 8'	A100ACGB		26.35	
	A80ACGB		23.80			A125ACGB	Stock	27.80	
		nodized Aluminum (A							
	A60AKGB		25.60	FA	3/8" x 8'	A100AKGB		27.00	
	A80AKGB		26.45			A125AKGB		27.60	
		odized Aluminum (Al							
	A60ATGB		25.60	FΔ	3/8" v 8'	A100ATGB	Stock	26.50	
	A80ATGB	Stock	25.00			A125ATGB	Stock	20.50	
			20.00		1/2 × 0	AIZJAIOD	Olock	21.00	
	Brushed Stainless	Steel 304 (EB)	F2 0F	- ^	7/4 01 - 01			00.05	
1/4" x 8'			53.05		7/16" x 8'			60.05	
5/16" x 8'			55.10		1/2 X 8	E125EB		60.10	
	E100EB		58.10	EA					
		odized Aluminum (AN			0.1011 01				
	A60AMG		21.70			A100AMG		26.15	
	A80AMG		23.15	EA	1/2" x 8	A125AMG		27.65	
		Anodized Aluminum (
1/4" x 8'	A60ACG		21.70	EA	5/16" x 10'	A80ACG/300		28.95	
	A80ACG		23.15			A100ACG/300		32.05	
	A100ACG	Stock	25.65		1/2" x 10'	A125ACG/300		33.90	
1/2" x 8'	A125ACG	Stock	27.10	EA					
Colors:	Polished Copper A	Anodized Aluminum (A	(KG)		Polished Nic	kel Anodized Aluminu	um (ATG)		
	A60		28.55	EA	3/8" x 8'	A100		29.75	
1/4" x 8'									





File 'S' - **Schluter** 4/1/25

										
Sizes & Shapes		Stock Not	Sugg. te List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/M
SCHIENE - cor	ntinued		Liot	0.141	Leizes a chapos				_101	0/141
	Satin Anodized Aluminum	(AE)								
3/32" x 8'		()	16.60	EA	5/8" x 8'	AE160			25.65	EA
			17.35	EA	11/16" x 8'				27.15	
3/16" x 8'			17.80	EA	3/4" x 8'				29.40	
1/4" x 8'			18.55		13/16" x 8'				30.20	
		Steak	18.95	EA	7/8" x 8'				30.95	
5/16" x 8' 11/32" x 8'		Stock	18.45 20.00		1 x 8 1-1/16" x 8'	AE250			32.45 34.70	
3/8" x 8'		Stock	19.60	EA	1-3/16" x 8'				36.20	
7/16" x 8'			20.85	EA		AE80/300			23.05	
1/2" x 8'	AE125	Stock	21.00	EA	3/8" x 10'	AE100/300			24.45	EA
17/32" x 8'	AE140		23.40	EA	1/2" x 10'	AE125/300			26.25	EA
9/16" x 8'	AE150		23.65	EA						
Color:	Satin Brass Anodized Alun	ninum (AM)								
1/4" x 8'	A60AM		18.50	EA	3/8" x 8'	A100AM			21.45	EA
5/16" x 8'	A80AM		19.25	EA	1/2" x 8'	A125AM			22.90	EA
Color:	Satin Copper Anodized Alu	ıminum (AK)							
1/4" x 8'			22.05	EA	3/8" x 8'	A100AK			23.40	EA
5/16" x 8'	A80AK		22.95	EA	1/2" x 8'	A125AK			24.20	EA
Color:	Satin Nickel Anodized Alur	ninum (AT)								
1/4" x 8'	A60AT		22.05	EA	5/16" x 10'	A80AT/300			28.15	EA
5/16" x 8'	A80AT	Stock	22.55	EA	3/8" x 10'	A100AT/300			28.70	EA
	A100AT	Stock	22.95		1/2" x 10'	A125AT/300			29.65	EA
	A125AT	Stock	23.75	EA						
Color:	Solid Brass (M)									
1/8" x 8'	M30		35.10	EA	9/16" x 8'	M150			53.70	EA
3/16" x 8'	M45		39.30		5/8" x 8'				54.05	
1/4" x 8'	M60		40.95		11/16" x 8'				55.05	
5/16" x 8'	M80		45.10		3/4" x 8'				56.20	
11/32" x 8'	M90		45.60		7/8" x 8'				68.55	
3/8" x 8' 7/16" x 8'	M100		46.15 47.35	EA EA	1" x 8' 1-3/16" x 8'	M250			69.95 76.10	
1/2" x 8'	M110 M125		47.85	EA	1-3/10 X O	M300			70.10	EA
Color:	Stainless Steel 304 (E)		00.05	- •	0/4.0%	5450			50.40	- ^
3/32" x 8'	E20 E30		33.35 36.70		9/16" x 8'				58.40	
			36.70 43.40		5/8" x 8' 11/16" x 8'				59.60 60.10	
1/4" x 8'	E40		44.25	EA	3/4" x 8'				62.60	
9/32" x 8'			45.10		7/8" x 8'				65.15	
5/16" x 8'			44.55			E250			67.65	
11/32" x 8'			47.40		1-3/16" x 8'				72.70	
3/8" x 8'		Stock	47.00		5/16" x 10'	E80/300			55.70	
7/16" x 8'			47.75	EA		E100/300			58.75	EA
1/2" x 8'			48.65		1/2" x 10'	E125/300			60.80	EA
17/32" x 8'			52.15	ΕA						
SCHIENE - TR	ENDLINE Textured Color-Co	pated Alumi	<u>num</u>							
Colors:	5, ,	k Anthracite	. ,		ght Anthracite (T	SLA) Stone	Grey (TSSG)			
	. ,	eige (TSBG)			ewter (TSG)					
		ry (TSI)			ustic Brown (TSR	,				
1/4" x 8'		or 1	38.95		7/16" x 8'		.		41.05	
5/16" x 8'		Stock a			1/2" x 8'	A125	Stock	а	41.85	ΕA
3/8" x 8'		Stock b		EA	<u>I</u>					
Colors:	· · ·	latte White	. ,	- •			.		00 - -	
1/8" x 8'			29.95			A100	Stock		32.50	
3/16" x 8'			30.55		7/16" x 8'		041	-	32.85	
1/4" x 8' 5/16" x 8'			31.20 31.90		1/2" x 8"	A125	Stock	С	33.50	EA
	To complete part number replace hypl	one with color o			I am # is: AGOTSC a) S	tocked in color Groids (T	SBG) only			
NOLES:	 b) Stocked in colors Cream (TSC), Da c) Stocked in color Matte Black (MGS) 	rk Anthracite (TS								

CONES	TOGATILE		Sv	Sc ste	hluter ms	File 'S' - Schlute 4/1/2				
Product Co	de 'l'									
Sizes & Shapes		Stock Not	Sugg. e List	U/M	Sizes & Shapes		Sto	ck Note	Sugg. List	U/M
SCHIENE-RAD	NUS				-					
Schiene-Radiu	s is an extruded profile with special	perforations 1	for finishing an	d protec	ting the edges of curv	ed tile coverings.				
	Aluminum (A)		-	-		-				
1/4" x 8'			19.15	EA	3/8" x 8'	R/A100			19.80	ΕA
5/16" x 8'	R/A80			EA	1/2" x 8'	R/A125			20.50	
Color:	Satin Anodized Aluminum (A	AE)								
1/4" x 8'	R/AE60	,	25.20	EA	3/8" x 8'	R/AE100			26.25	EA
5/16" x 8'	R/AE80		25.10	EA	1/2" x 8'	R/AE125			27.65	EA
Color:	Solid Brass (M)									
1/4" x 8'			47.60	EA	3/8" x 8'	R/M100			52.75	ΕA
5/16" x 8'	R/M80		51.75	EA	1/2" x 8'	R/M125			54.50	EA
Color:	Stainless Steel 304 (E)									
1/4" x 8'	R/E60		50.95	EA	3/8" x 8'				53.65	EA
5/16" x 8'	R/E80		51.25	EA	1/2" x 8'	R/E125			55.30	EA
3/8" x 8' Color: 5/16" x 8' 3/8" x 8'	DE80EBS	4 (EB)	62.00 65.15 68.55	EA	7/16" x 8'	DE125ES DE110EBS DE125EBS			64.90 70.20 72.55	EA
3/8" x 8"	DETUUEBS		68.55	EA	1/2" X 8"	DE125EBS			72.55	EA
as a decorative bond coat bene	file for floors and walls featuring a 1/ e shadow gap between tile courses of eath the tile. Bright Chrome Anodized Alu 1/2" Wide Channel	or other wall o	coverings. DE							
5/16" x 8'	SG80ACB12		28.00	FA	5/16" x 8'	SG80ACB15			29.40	FA
	SG100ACB12		29.30		3/8" x 8'	SG100ACB15			30.80	
7/16" x 8'	SG110ACB12		30.15	EA	7/16" x 8'	SG110ACB15			31.65	EA
1/2" x 8' Color:	SG125ACB12 Brushed Stainless Steel 304	4 (EB)	31.15	EA	1/2" x 8'	SG125ACB15			32.75	EA
	1/2" Wide Channel			_		9/16" Wide Channel				
	SG80EB12		97.25	EA		SG80EB15			100.25	
	SG100EB12 SG110EB12		103.85 107.45			SG100EB15 SG110EB15			106.80 110.80	
	SG110EB12 SG125EB12		107.45			SG125EB15			115.05	
			110.10	L/\	1/2 × 0	001232013			110.00	/
Color:	Satin Anodized Aluminum (A 1/2" Wide Channel	¬⊏)				0/16" Wide Channel				
5/16" x 8'			26.90	E۸	5/16" v 0	9/16" Wide Channel SG80AE15			28.25	
			28.30	EA		SG00AE15 SG100AE15			28.25 29.75	
	SG110AE12		29.05	EA		SG110AE15			30.55	
	SG125AE12		30.05	EA		SG125AE15			31.55	
DECO-SG - TR	RENDLINE Textured Color-Co	ated Alumi	inum							
Colors:		Greige (T Ivory (TS	SBG)	Stor	te White (MBW) ne Grey (TSSG) rter (TSG)					

	Dark Anthracite (TSDA)	Matte Black (MGS)	Pew	ter (TSG)			
	1/2" Wide Channel				9/16" Wide Channel		
5/16" x 8'	SG8012	52.20	EA	5/16" x 8'	SG8015	54.65	EA
3/8" x 8'	SG10012	53.60	EA	3/8" x 8'	SG10015	56.05	EA
7/16" x 8'	SG11012	54.35	EA	7/16" x 8'	SG11015	56.85	EA
1/2" x 8'	SG12512	54.85	EA	1/2" x 8'	SG12515	57.35	EA
Note:	To complete part number replace hyph	ens with color code. Example SO	8012,	Matte Black # is: SG80	MGS12.		







			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M
DECO-SGC									

Decorative profile featuring a 1/2" or 9/16" -wide channel used as a vertical support for glass panels in recessed showers that border on untiled walls,

creating a 90° angle between the glass partition and the untiled wall.

Color: Satin Anodized Aluminum (AF)

C0101.	Saun Anouzeu Aluminum (AL)						
	1/2" Wide Channel				9/16" Wide Channel		
5/16" x 8'	SGC80AE12	29.05	EA	5/16" x 8'	SGC80AE15	30.50	EA
3/8" x 8'	SGC100AE12	30.55	EA	3/8" x 8'	SGC100AE15	32.10	EA
7/16" x 8'	SGC110AE12	31.40	EA	7/16" x 8'	SGC110AE15	32.95	EA
1/2" x 8'	SGC125AE12	32.45	EA	1/2" x 8'	SGC125AE15	34.10	EA

DESIGNBASE-SL

The Schluter DESIGNBASE-SL profile is an alternative to baseboard, which is available in anotized and color-coated aluminum. DESIGNBASE features a clean, polished look, and is simply attached to the wall with a suitable adhesive. An optional sealing lip accessory is available to protect the floor/wall transition from moisture penetration and to reduce the transmission of impact sound.

Color:	Satin Anodized Aluminum ((AE)								
2-3/8" x 8'	DBSL60AE		34.95	EA		3-1/8" x 8'	DBSL80AE		42.75	EA
	90° Outside Corner						90° Outside Corner			
2-3/8"	ED/DBSL60AE		12.75	ΕA		3-1/8"	ED/DBSL80AE		12.75	EA
	90° Inside Corner						90° Inside Corner			
2-3/8"	ID/DBSL60AE		12.75	ΕA		3-1/8"	ID/DBSL80AE		12.75	EA
	End Cap (Left)						End Cap (Left)			
2-3/8"	EL/DBSL60AE		11.20	ΕA		3-1/8"	EL/DBSL80AE		11.20	EA
	End Cap (Right)						End Cap (Right)			
2-3/8"	ER/DBSL60AE		11.20	ΕA		3-1/8"	ER/DBSL80AE		11.20	EA
	Connector						Connector			
2-3/8"	V/DBSL60AE		11.20	ΕA		3-1/8"	V/DBSL80AE		11.20	EA
Color:	Anodized Aluminum w/Brus	shed Stainless	Steel app	beara	nce	(AEEB)				
2-3/8" x 8'	DBSL60AEEB		107.55	ΕA		3-1/8" x 8'	DBSL80AEEB		141.05	EA
	90° Outside Corner						90° Outside Corner			
2-3/8"	ED/DBSL60AEEB		12.75	EA		3-1/8"	ED/DBSL80AEEB		12.75	EA
	90° Inside Corner						90° Inside Corner			
2-3/8"	ID/DBSL60AEEB	а	12.75	EA		3-1/8"	ID/DBSL80AEEB	а	12.75	EA
	End Cap (Left)				-		End Cap (Left)			
2-3/8"	EL/DBSL60AEEB		11.20	EA		3-1/8"	EL/DBSL80AEEB		11.20	EA
	End Cap (Right)				-		End Cap (Right)			
2-3/8"	ER/DBSL60AEEB		11.20	EA		3-1/8"	ER/DBSL80AEEB		11.20	EA
	Connector				-		Connector			
2-3/8"	V/DBSL60AEEB		11.20	EA		3-1/8"	V/DBSL80AEEB		11.20	EA
Note:	a) For reasons associated with product	tion technology, thes	se 90° Inside (Corners	are	not Brushed.				
Color:	Matte White Color-Coated	Aluminum (MB	3W)							
2-3/8" x 8'	DBSL60MBW		59.85	EA		3-1/8" x 8'	DBSL80MBW		84.95	EA
	90° Outside Corner				-		90° Outside Corner			
2-3/8"	ED/DBSL60MBW		12.75	ΕA		3-1/8"	ED/DBSL80MBW		12.75	EA
	90° Inside Corner						90° Inside Corner			
2-3/8"	ID/DBSL60MBW		12.75	EA	1	3-1/8"	ID/DBSL80MBW		12.75	EA
	End Cap (Left)				•		End Cap (Left)			
2-3/8"	EL/DBSL60MBW		11.20	EA	1	3-1/8"	EL/DBSL80MBW		11.20	EA
	End Cap (Right)				•		End Cap (Right)			
2-3/8"	ER/DBSL60MBW		11.20	EA		3-1/8"	ER/DBSL80MBW		11.20	EA
	Connector		-		1		Connector		-	
2-3/8"	V/DBSL60MBW		11.20	EA		3-1/8"	V/DBSL80MBW		11.20	EA
	DBZSLL	Sealing Lip	-						12.75	







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Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

DESIGNBASE-SL-E

The Schluter DESIGNBASE-SL-E profile is made of brushed stainless steel and provides a modern alternative to traditional baseboards. The profile is available in 4-3/8" or 6-3/8" heights to meet code requirements for a commercial cove base. DESIGNBASE features a sleek look and has an optional sealing lip accessory to protect the floor/wall transition from moisture penetration and to reduce the transmission of impact sound. Matching corners, end caps and connectors are available to create a clean, finished design.

Color:	Brushed	Stainless	Steel	304	(EB)
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4-3/8" x 8'	DBSL110EB	146.	50 EA	٩		6-3/8" x 8'	DBSL160EB	205.35	EA
	90° Outside Corner						90° Outside Corner		
4-3/8"	E90/DBSL110EB	72.0	5 EA	٩		6-3/8"	E90/DBSL160EB	75.15	EA
	90° Inside Corner						90° Inside Corner		
4-3/8"	I90/DBSL110EB	72.0	5 EA	٩		6-3/8"	I90/DBSL160EB	75.15	EA
	End Cap (Left)						End Cap (Left)		
4-3/8"	EL/DBSL110EB	72.0	5 EA	٩		6-3/8"	EL/DBSL160EB	75.15	EA
	End Cap (Right)						End Cap (Right)		
4-3/8"	ER/DBSL110EB	72.0	5 EA	٩		6-3/8"	ER/DBSL160EB	75.15	EA
	Connector						Connector		
4-3/8"	V/DBSL110EB	39.5	50 EA	٩		6-3/8"	V/DBSL160EB	40.80	EA
8'	DBZSLLE	Sealing Lip						22.40	EA

DESIGNLINE

A border profile for creating decorative designs in tile fields on walls. DESIGNLINE in Stainless Steel can also be used to create decorative designs in floors. This profile can be combined with QUADEC and RONDEC finishing & edge-protection profiles.

1/4" x 8'	DL625AMGB	Brushed Brass Anodized Aluminum (AMGB)	53.60	EA
1/4" x 8'	DL625ACGB	Brushed Chrome Anodized Aluminum (ACGB)	53.60	EA
1/4" x 8'	DL625AKGB	Brushed Copper Anodized Aluminum (AKGB)	55.30	EA
1/4" x 8'	DL625ATGB	Brushed Nickel Anodized Aluminum (ATGB)	55.30	EA
1/4" x 8'	DL625EB	Brushed Stainless Steel 304 (EB)	113.50	EA
1/4" x 8'	DL625MC	Chrome-Plated Solid Brass (MC)	122.80	EA
1/4" x 8'	DL625AMG	Polished Brass Anodized Aluminum (AMG)	46.85	EA
1/4" x 8'	DL625ACG	Polished Chrome Anodized Aluminum (ACG)	46.85	EA
1/4" x 8'	DL625AKG	Polished Copper Anodized Aluminum (AKG)	48.50	EA
1/4" x 8'	DL625ATG	Polished Nickel Anodized Aluminum (ATG)	48.50	EA
1/4" x 8'	DL625AE	Satin Anodized Aluminum (AE)	34.05	EA
1/4" x 8'	DL625AM	Satin Brass Anodized Aluminum (AM)	34.05	EA
1/4" x 8'	DL625AK	Satin Copper Anodized Aluminum (AK)	35.75	EA
1/4" x 8'	DL625AT	Satin Nickel Anodized Aluminum (AT)	35.75	EA
1/4" x 8'	DL625E	Stainless Steel 304 (E)	77.70	EA

ECK-E

An edging profile for outside corners of tiled walls that offers excellent edge protection in applications subject to high degrees of wear. Produces a radiused edge along the outside wall corner for a clean decorative finish. Installed simultaneously with the tile.

0 0									
Color:	Brushed Stainless	Steel 304 (EB)							
1/4" x 4' 11"	E37V2AEB60/150	90° Angle	97.90	EA	1/4" x 8'	E37V2AEB60/250	90° Angle	153.65	EA
5/16" x 4' 11"	E37V2AEB80/150	90° Angle	101.80	EA	5/16" x 8'	E37V2AEB80/250	90° Angle	159.80	EA
7/16" x 4' 11"	E37V2AEB110/150	90° Angle	106.10	EA	7/16" x 8'	E37V2AEB110/250	90° Angle	166.55	EA
1/4" x 6' 7"	E37V2AEB60/200	90° Angle	125.85	EA	1/4" x 10'	E37V2AEB60/300	90° Angle	189.90	EA
5/16" x 6' 7"	E37V2AEB80/200	90° Angle	130.85	EA	5/16" x 10'	E37V2AEB80/300	90° Angle	200.30	EA
7/16" x 6' 7"	E37V2AEB110/200	90° Angle	136.20	EA	7/16" x 10'	E37V2AEB110/300	90° Angle	207.30	EA
Color:	Stainless Steel 304	4 (E)							
1/4" x 4' 11"	E37V2A60/150	90° Angle	75.45	EA	1/4" x 8'	E37V2A60/250	90° Angle	118.40	EA
5/16" x 4' 11"	E37V2A80/150	90° Angle	78.45	EA	5/16" x 8'	E37V2A80/250	90° Angle	123.10	EA
7/16" x 4' 11"	E37V2A110/150	90° Angle	81.55	EA	7/16" x 8'	E37V2A110/250	90° Angle	128.30	EA
1/4" x 6' 7"	E37V2A60/200	90° Angle	96.90	EA	1/4" x 10'	E37V2A60/300	90° Angle	146.25	EA
5/16" x 6' 7"	E37V2A80/200	90° Angle	100.75	EA	5/16" x 10'	E37V2A80/300	90° Angle	154.25	EA
7/16" x 6' 7"	E37V2A110/200	90° Angle	104.90	EA	7/16" x 10'	E37V2A110/300	90° Angle	159.65	EA





			Sugg.					Sugg.		
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M	

ECK-K

An edging profile for outside corners of tiled walls that offers excellent edge protection against mechanical stresses in commercial/industrial applications.

Produces a radiused edge along the outside wall corner & is subsequently bonded to the outside corners of existing installations.

Color:	Brushed Stainle	ss Steel 304 (EB)							
9/16" x 4' 11"	K15V2AEB/150	90° Angle	57.75	EA	1-9/32" x 8'	K32V2AEB/250	90° Angle	158.60	EA
1-9/32" x 4' 11"	K32V2AEB/150	90° Angle	95.15	EA	2" x 8'	K50V2AEB/250	90° Angle	204.00	EA
2" x 4' 11"	K50V2AEB/150	90° Angle	122.50	EA	9/16" x 10'	K15V2AEB/300	90° Angle	115.30	EA
1-9/32" x 6' 7"	K32V2AEB/200	90° Angle	126.95	EA	1-9/32" x 10'	K32V2AEB/300	90° Angle	192.30	EA
2" x 6' 7"	K50V2AEB/200	90° Angle	163.25	EA	2" x 10'	K50V2AEB/300	90° Angle	243.35	EA
9/16" x 8'	K15V2AEB/250	90° Angle	96.25	EA					
Color:	Stainless Steel	304 (E)							
9/16" x 4' 11"	K15V2A/150	90° Angle	44.40	EA	1-9/32" x 8'	K32V2A/250	90° Angle	122.00	EA
1-9/32" x 4' 11"	K32V2A/150	90° Angle	73.20	EA	2" x 8'	K50V2A/250	90° Angle	157.00	EA
2" x 4' 11"	K50V2A/150	90° Angle	94.25	EA	9/16" x 10'	K15V2A/300	90° Angle	88.75	EA
1-9/32" x 6' 7"	K32V2A/200	90° Angle	97.75	EA	1-9/32" x 10'	K32V2A/300	90° Angle	148.10	EA
2" x 6' 7"	K50V2A/200	90° Angle	125.65	EA	2" x 10'	K50V2A/300	90° Angle	187.40	EA
9/16" x 8'	K15V2A/250	90° Angle	73.95	EA					
1-9/32" x 4' 11"	K32ES/150	135° Angle	71.05	EA	1-9/32" x 10'	K32ES/300	135° Angle	142.00	EA
1-9/32" x 8'	K32ES	135° Angle	118.30	EA					

ECK-KHK

A stainless steel profile for inside wall corners that produces a radiused edge for a clean, decorative finish. ECK-KHK provides a 5/16" radius to prevent the accumulation of dirt and make cleaning simple. Thus, the profile is especially suited for commercial kitchens, bathrooms, food processing plants or any environment where a sanitary corner is desired. ECK-KI is subsequently bonded to the inside corners of existing tile or other wall coverings. As such, the profile can be installed as a repair so that existing, damaged corners don't have to be replaced.

Color:	Brushed Stainless Steel 304	4 (EB)					
9/16" x 4' 11"	KHK15EB/150	34.35	EA	9/16" x 8'	KHK15EB	57.20	EA
9/16" x 6' 7"	KHK15EB/200	45.75	EA	9/16" x 10'	KHK15EB/300	68.65	EA
	E/KHK15EB	Outside Corner, 90°				13.00	EA
	I/2KHK15EB	Inside Corner, 90° (2-way)				13.00	EA
	I/3KHK15EB	Inside Corner, 90° (3-way)				13.00	EA
	V/KHK15EB	Connector				8.85	EA
Color:	Stainless Steel 304 (E)						
9/16" x 4' 11"	KHK15E/150	30.60	ΕA	9/16" x 8'	KHK15E	50.95	EA
9/16" x 6' 7"	KHK15E/200	40.75	EA	9/16" x 10'	KHK15E/300	61.10	EA
	E/KHK15E	Outside Corner, 90°				13.00	EA
	I/2KHK15E	Inside Corner, 90° (2-way)				13.00	EA
	I/3KHK15E	Inside Corner, 90° (3-way)				13.00	EA
	V/KHK15E	Connector				8.85	EA

FINEC

A finishing and edge protection profile for the external edges of tile coverings or mosaics. The finishing leg of the profile protects the covering edges from mechanical damage, and features a very slim, elegant reveal. FINEC is ideal for protecting mittered edges, while creating a discreet trim for a minimalist design.

		=		-			=	=	
Color:	Satin Anodized Alumi	inum (AE)							
3/32" x 8'	F25AE		20.90	ΕA	11/32" x 8'	F90AE		23.15	ΕA
3/16" x 8'	F45AE		21.20	EA	7/16" x 8'	F110AE		24.10	ΕA
9/32" x 8'	F70AE		22.05	EA	1/2" x 8'	F125AE		24.70	EA
Color:	Stainless Steel 304 (I	E)							
3/16" x 8'	F45E		40.75	ΕA	7/16" x 8'	F110E		47.10	ΕA
9/32" x 8'	F70E		42.80	EA	1/2" x 8'	F125E		48.00	ΕA
11/32" x 8'	F90E		45.60	EA					
INEC - TRENI	DLINE Textured Color-	Coated Aluminum							
Colors:	Beige (TSB)	Dark Anthracite (TSDA)	Li	ight Anthracite (TS	SLA)	Stone Grey (TSSG)		
	Bronze (TSOB)	Greige (TSBG)		Р	ewter (TSG)				
	Cream (TSC)	Ivory (TSI)		R	ustic Brown (TSR)			
3/16" x 8'	F45		29.55	EA	7/16" x 8'	F110		31.80	ΕA
9/32" x 8'	F70		30.20	ΕA	1/2" x 8'	F125		32.40	ΕA
11/32" x 8'	F90		31.50	EA					
Colors:	Matte Black (MGS)	Matte White (M	IBW)						
3/32" x 8'	F25MBW	а	29.00	ΕA	11/32" x 8'	F90		31.50	ΕA
3/16" x 8'	F45		29.55	EA	7/16" x 8'	F110		31.80	ΕA
9/32" x 8'	F70		30.20	EA	1/2" x 8'	F125		32.40	ΕA
Notes:	a) Not available in color Matte	Black (MGS).			-				
	To complete part number repla	والمحمد والمراجع والأليان ومروحا ويراجع والمراجع		E Cra	am # int FTAFTCO				







				Sugg.						Sugg.	
Sizes & Shapes		Stock	Note		U/M		Sizes & Shapes		Stock Note	List	U/N
INEC-SQ											
that combines	finishing and edge-protection profi the slim look of Schluter-FINEC wit e. This profile is available in larger	h the squ	are sh	ape of Schlui	ter-QU	ĂDI	EC and a perforated	anchoring leg that			
Color:	Satin Anodized Aluminum	(AE)									
1/2" x 8'	FSQ110AE FSQ125AE			27.45 27.75			9/16" x 8'	FSQ150AE		27.80	E
	FINEC-SQ can be combined with QUA										
	RENDLINE Textured Color-C										
Colors:	Beige (TSB) Bronze (TSOB) Cream (TSC)	lvo Lig	ry (TS ht An	thracite (T			Matte White Pewter (TS) Stone Grey	G) (TSSG)			
	Dark Anthracite (TSDA) FSQ110	ма	tte Bl	ack (MGS) 36.85	EA	1	Rustic Brow 9/16" x 8'	n (TSR) FSQ150		37.10	E
	FSQ125 FINEC-SQ can be combined with QUA					l					
	To complete part number replace hyph	ens with CO	003 101	e. Example FS	wil0	-, ur	150111#15. F13011013				
NDEC	luminum profile for outside corners	of tiled or	rfooor	and filed ad		ha	rouged of the profile	formo o oquaro roa	accord groove for modern		
decorative des	ign and interesting contrasts.				yes. I	ne	reveal of the profile	ionns a square rec	essed groove for modern		
	Polished Chrome Anodized	Alumin	ium (<i>i</i>	,		Т	7/16" x 0'	IN110ACG		62.90	
	IN100ACG			58.65 60.20				IN125ACG		63.80 68.05	
	Outside Corner, 90° (Cast	Zinc wit	h AC			'					_
	ED/IN80ACG ED/IN100ACG		-	9.10 9.10	EÂ		7/16" 1/2"	ED/IN110ACG ED/IN125ACG		9.10 9.10	
Color:	Satin Anodized Aluminum (AE)									
5/16" x 8'	IN80AE			33.40	EA		7/16" x 8'	IN110AE		35.65	Е
3/8" x 8'	IN100AE					I	1/2" x 8'	IN125AE		41.90	E
E/16"	Outside Corner, 90° (Cast J	Zinc wit	h AE	••	,	Т	7/16"			0.10	-
	ED/IN80AE ED/IN100AE			9.10 9.10		I		ED/IN110AE ED/IN125AE		9.10 9.10	
IOLLY											
Schluter-JOLL Its 90° angle c perfect symme	Y is a decorative profile featuring a reates a clean, flush look on wall or try. Matching corners are available	orner insta , which fe	allatior eature	is, and the joi innovative pl	int spac	cers	s on both sides of th	e profile ensure co	nsistent grout joints and		
	Bright Black Anodized Alun	ninum (/	AGSC	,							_
	J60AGSG J80AGSG			22.60 23.05	EA EA			J110AGSG J125AGSG		25.00 25.55	
	J100AGSG			23.05			1/2 20	J12JA030		25.55	-
	Outside Corner, 90°					•					
1/4"	EV/J60AGSG			13.05				EV/J110AGSG		13.05	
	EV/J80AGSG			13.05			1/2"	EV/J125AGSG		13.05	E
	EV/J100AGSG		-4	13.05 (Package of 4		I				3.35	DL
3/8		Conno			Launij					3.33	
	V/JPP4	Conne			20)						
Color:	V/JPP4 Brushed Antique Bronze Ar			ninum (ABC	,	I	5/16" x 10'	.180ABGB/300		36 75	F
<i>Color:</i> 1/4" x 8'	V/JPP4				ĒΑ			J80ABGB/300 J100ABGB/300		36.75 37.90	
<i>Color:</i> 1/4" x 8' 5/16" x 8' 3/8" x 8'	V/JPP4 Brushed Antique Bronze An J60ABGB J80ABGB J100ABGB			ninum (ABC 27.95 29.40 30.35	EA EA EA		3/8" x 10'				E
<i>Color:</i> 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8'	V/JPP4 Brushed Antique Bronze An J60ABGB J80ABGB J100ABGB J110ABGB J125ABGB			inum (ABC 27.95 29.40	EA EA EA EA		3/8" x 10'	J100ABGB/300		37.90	E
Color: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	V/JPP4 Brushed Antique Bronze An J60ABGB J80ABGB J100ABGB J110ABGB J125ABGB <i>Outside Corner, 90</i> °			ninum (ABC 27.95 29.40 30.35 31.25 32.90	EA EA EA EA EA		3/8" x 10' 1/2" x 10'	J100ABGB/300 J125ABGB/300		37.90 41.05	E
Color: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'	V/JPP4 Brushed Antique Bronze An J60ABGB J80ABGB J100ABGB J110ABGB J125ABGB <i>Outside Corner, 90°</i> EV/J60ABGB			inum (ABC 27.95 29.40 30.35 31.25 32.90 13.05	EA EA EA EA EA		3/8" x 10' 1/2" x 10' 7/16"	J100ABGB/300 J125ABGB/300 EV/J110ABGB		37.90 41.05 13.05	E. E.
Color: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8' 1/4" 5/16"	V/JPP4 Brushed Antique Bronze An J60ABGB J80ABGB J100ABGB J110ABGB J125ABGB <i>Outside Corner, 90</i> °			ninum (ABC 27.95 29.40 30.35 31.25 32.90	EA EA EA EA EA EA		3/8" x 10' 1/2" x 10' 7/16"	J100ABGB/300 J125ABGB/300		37.90 41.05	E/ E/





Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
JOLLY - contin	nued					. <u> </u>				
	Brushed Brass Anodized Alu	uminur	n (AN	/IGB)						
	J60AMGB		,	25.20	EA	7/16" x 8'	J110AMGB		28.55	EA
5/16" x 8'	J80AMGB			26.05	EA	1/2" x 8'	J125AMGB		29.50	EA
3/8" x 8'	J100AMGB			28.00	EA					
	Outside Corner, 90°									
	EV/J60AMGB			13.05			EV/J110AMGB		13.05	
	EV/J80AMGB			13.05		1/2"	EV/J125AMGB		13.05	EA
3/8"	EV/J100AMGB			13.05						
	V/JPP4	Conne	ctor	(Package of 4	Each)				3.35	PKG
	Brushed Chrome Anodized	Alumin	um (/	,						
1/4" x 8'				23.70			J110ACGB		27.50	
	J80ACGB			24.35		1/2" x 8'	J125ACGB		28.45	EA
3/8" x 8	J100ACGB			26.90	EA	Į.				
	Outside Corner, 90°			40.05	- •				40.05	- •
	EV/J60ACGB			13.05			EV/J110ACGB		13.05	
	EV/J80ACGB			13.05		1/2"	EV/J125ACGB		13.05	EA
3/0	EV/J100ACGB V/JPP4	Conno	ator	13.05		I			2.25	DKC
				(Package of 4	Each)				3.35	PKG
	Brushed Copper Anodized A	lumini	um (A			I				
	J60AKGB			26.20			J110AKGB		27.90	
	J80AKGB			27.00		1/2" x 8	J125AKGB		28.30	EA
3/8" X 8"	J100AKGB			27.60	EA	I				
	Outside Corner, 90°			40.05	- •	7/101			40.05	- •
	EV/J60AKGB			13.05			EV/J110AKGB		13.05	
	EV/J80AKGB EV/J100AKGB			13.05 13.05		1/2	EV/J125AKGB		13.05	EA
5/0	V/JPP4	Conno	ctor	(Package of 4		I			3 35	PKG
0-1					Laurij				5.55	FNG
	Brushed Graphite Anodized	Alumii	num (. ,	- •	7// 01 01			04 50	- •
1/4" x 8'				27.95			J110AGRB		31.50	
5/16" x 8'	J80AGRB J100AGRB			29.40 30.90		1/2 X 8	J125AGRB		32.90	EA
5/0 X 0	Outside Corner, 90°			30.30	LA	I				
1//"	EV/J60AGRB			13.05		7/16"	EV/J110AGRB		13.05	
	EV/J80AGRB			13.05			EV/J125AGRB		13.05	
	EV/J100AGRB			13.05		1/2			10.00	LA
0,0	V/JPP4	Conne	ctor	(Package of 4		1			3.35	PKG
Color:	Brushed Nickel Anodized Al	uminu			,					
	J60ATGB	arrinia		26.20	F۵	7/16" x 8'	J110ATGB		27.35	EA
	J80ATGB			26.50			J125ATGB		28.30	
	J100ATGB	Stock			EA		0120/1100		20.00	_ / \
	Outside Corner, 90°					1				
1/4"	EV/J60ATGB			13.05	EA	7/16"	EV/J110ATGB		13.05	EA
	EV/J80ATGB			13.05			EV/J125ATGB		13.05	
3/8"	EV/J100ATGB			13.05	EA					
	V/JPP4	Conne	ctor	(Package of 4	Each)				3.35	PKG
Color:	Brushed Stainless Steel 304	(EB)								
1/4" x 8'	J60EB	. ,		53.05	EA	7/16" x 8'	J110EB		60.00	EA
5/16" x 8'				55.05	EA		J125EB		60.10	
3/8" x 8'	J100EB			58.05	EA					
	Outside Corner, 90°									
1/4"	EV/J60EB			26.10	EA	7/16"	EV/J110EB		26.10	EA
5/16"	EV/J80EB			26.10	EA	1/2"	EV/J125EB		26.10	EA
3/8"	EV/J100EB			26.10	EA					
	V/JPP4	Conne	ctor	(Package of 4	Each)				3.35	PKG
Color:	Chrome-Plated Solid Brass	(MC)								
1/4" x 8'	J60MC			104.80	EA	7/16" x 8'	J110MC		111.00	EA
5/16" x 8'	J80MC			108.45			J125MC		111.75	
3/8" x 8'	J100MC			109.90	EA					
continued on n	ext page									





Sizes & Shapes		Stock Note	e List	U/M	Sizes & Shapes		Stock Note	List	U/N
JOLLY - contin	ued								
Color:	Chrome-Plated Solid Brass	(MC)							
	Outside Corner, 90°								
1/4"	EV/J60MC		24.95	EA	7/16"	EV/J110MC		24.95	EA
	EV/J80MC		24.95		1/2"	EV/J125MC		24.95	EA
3/8"	EV/J100MC		24.95						
	V/JPP4	Connector	(Package of 4	Each)				3.35	PK
Color:	Polished Brass Anodized Al	uminum (A	MG)						
	J60AMG		22.15			J110AMG		27.25	
			23.70		1/2" x 8'	J125AMG		28.30	EA
3/8" x 8'	J100AMG		26.75	EA					
	Outside Corner, 90°								_
	EV/J60AMG		13.05			EV/J110AMG		13.05	
	EV/J80AMG		13.05		1/2"	EV/J125AMG		13.05	EA
3/8"	EV/J100AMG	A	13.05					0.05	
	V/JPP4		(Package of 4	Each)				3.35	PK
	Polished Chrome Anodized	Aluminum	(ACG)		•				
1/4" x 8'			22.15			J80ACG/300		29.65	
5/16" x 8'			23.70			J100ACG/300		32.80	
	J100ACG		26.25		1/2" x 10'	J125ACG/300		34.70	E/
	J110ACG		26.50						
1/2 X O	J125ACG		27.80	EA	1				
4 / 4 11	Outside Corner, 90°		40.05	- ^	7/4 01			40.05	-
	EV/J60ACG		13.05			EV/J110ACG		13.05	
	EV/J80ACG EV/J100ACG		13.05 13.05		1/2	EV/J125ACG		13.05	E/
5/0	V/JPP4	Connector	(Package of 4		I			3.35	שמ
~ '				Each)			~~	5.55	FN
	Polished Copper Anodized A	Aiuminum (-			kel Anodized Aluminum (ATC)		-
1/4" x 8'	J60 J80		29.15		7/16" x 8' 1/2" x 8'			30.55	
5/16" x 8' 3/8" x 8'			29.65 30.40		1/2 X 8	J125		30.70	E/
	EV/J60		13.05		7/16"	EV/J110		13.05	
	EV/J80		13.05			EV/J125		13.05	
	EV/J100		13.05		1/2			10.00	Ľ/
0.0	V/JPP4	Connector	(Package of 4		<u>I</u>			3.35	ΡK
Note:	To complete part number replace hyphe				Polished Copper Anodized	d Aluminum # is: J60AKG		0.00	
	Satin Anodized Aluminum (A			, 101 1					
1/4" x 8'		4C)	10.00		E/16" x 10	1804 - 1200		22.60	–
1/4 × 8 5/16" x 8'	J60AE		19.00 18.90			J80AE/300 J100AE/300		23.60 25.10	
3/8" x 8'			20.05			J125AE/300		25.10	
7/16" x 8'			20.05		1/2 × 10	3123AL/300		20.00	Ľ/
1/2" x 8'			21.50						
	Outside Corner, 90°		2		<u>I</u>				
1/4"	EV/J60AE		9.95	F۵	7/16"	EV/J110AE		9.95	F
	EV/J80AE		9.95			EV/J125AE		9.95	
	EV/J100AE			EA				0.00	_,
	V/JPP4	Connector	(Package of 4		1			3.35	ΡK
Color	Satin Brass Anodized Alumi								
1/4" x 8'			18.95	F۵	7/16" x 8'	I110AM		22.40	E
1/4 1 0			19.70			J125AM		22.40	
5/16" x 8'			21.95		112 × 0	• · • • • • • • • • • • • • • • • • • •		20.00	-/
5/16" x 8' 3/8" x 8'	JIUUAIN		0	•	<u>.</u>				
5/16" x 8' 3/8" x 8'					7/16"	E)//11100M			-
3/8" x 8'	Outside Corner, 90°		13.05	EA		EVALUAN		13.05	— E /
3/8" x 8' 1/4"	<i>Outside Corner, 90°</i> EV/J60AM		13.05 13.05			EV/J110AM EV/J125AM		13.05 13.05	
3/8" x 8' 1/4" 5/16"	Outside Corner, 90°		13.05	EA		EV/J125AM		13.05 13.05	
3/8" x 8' 1/4" 5/16"	<i>Outside Corner, 90°</i> EV/J60AM EV/J80AM EV/J100AM	Connector	13.05 13.05	EA EA				13.05	E
3/8" x 8' 1/4" 5/16" 3/8"	Outside Corner, 90° EV/J60AM EV/J80AM EV/J100AM V/JPP4	Connector	13.05 13.05 (Package of 4	EA EA					E
3/8" x 8' 1/4" 5/16" 3/8" <i>Color:</i>	Outside Corner, 90° EV/J60AM EV/J80AM EV/J100AM V/JPP4 Satin Copper Anodized Alur		13.05 13.05 (Package of 4	EA EA Each)	1/2"	EV/J125AM		13.05 3.35	E/ PK
3/8" x 8' 1/4" 5/16" 3/8"	Outside Corner, 90° EV/J60AM EV/J80AM EV/J100AM V/JPP4 Satin Copper Anodized Alur J60AK		13.05 13.05 (Package of 4	EA EA Each) EA	1/2"	EV/J125AM		13.05	EA PK





		Stock No	ote List	U/M	Sizes & Shapes		Stock Note	List	U/M
JOLLY - contin	nued								
Color:	Satin Copper Anodize	d Aluminum (Ał	<)						
	Outside Corner, 90°								
	EV/J60AK		13.05			EV/J110AK		13.05	
	EV/J80AK		13.05 13.05		1/2"	EV/J125AK		13.05	EA
3/0	EV/J100AK V/JPP4	Connector			I			3.35	DK
0-1				Laun				5.55	1 100
	Satin Nickel Anodized	Aluminum (AT)		Γ.	E/4CII 401	100 4 7/200		20.05	F A
1/4" x 8' 5/16" x 8'			22.55 23.05			J80AT/300 J100AT/300		28.85 29.40	
3/8" x 8'			23.00			J125AT/300		30.40	
7/16" x 8'			23.75		112 X 10	0120/11/000		00.10	
1/2" x 8'	J125AT		24.30	EA					
	Outside Corner, 90°				•				
1/4"	EV/J60AT		13.05	EA	7/16"	EV/J110AT		13.05	EA
5/16"	EV/J80AT		13.05	EA	1/2"	EV/J125AT		13.05	EA
3/8"	EV/J100AT		13.05	EA					
	V/JPP4	Connector	(Package of 4	Each)				3.35	PK
	Coated Aluminum (AC)	<u>)</u>							
Colors:	Black (GS)	Classic Gre	y (PG)		d Pebble (SP)				
	Black Brown (SB)	Grey (G)	(0.1)	Whit	e (W)				
	Bright White (BW)	Metallic Gre	,						
1/4" x 8'		- · ·	22.60		7/16" x 8'			25.15	
5/16" x 8'		Stock a			1/2" x 8'	J125	Stock a	25.55	EA
3/8" x 8'		Stock b	24.75	EA	I				
4 (41)	Outside Corner, 90°		40.40	-	7/4 01			40.40	
	EV/J60		12.10			EV/J110		12.10	
	EV/J80 EV/J100		12.10 12.10		1/2	EV/J125		12.10	EA
5/0	LV/J100								
		Connector			I			3 35	PKO
Notes:	V/JPP4 a) Stocked in color Bright White	Connector		Each)	d in colors Bright White ('RW) Classic Grev (PG) a	nd White (W) only	3.35	PKC
Notes:		e (BW) only.	(Package of 4	Each) b) Stocke		BW), Classic Grey (PG) a	nd White (W) only.	3.35	PKC
	a) Stocked in color Bright White To complete part number replace	e (BW) only. ce hyphens with color	(Package of 4 code. Example J6	Each) b) Stocke		BW), Classic Grey (PG) a	nd White (W) only.	3.35	PK
JOLLY - TREN	a) Stocked in color Bright White To complete part number replac IDLINE Textured Color-	e (BW) only. ce hyphens with color Coated Aluminu	· (Package of 4 code. Example Jé I <u>m</u>	Each) b) Stocke 60, for B	lack # is: J60GS.			3.35	PK
JOLLY - TREN	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB)	e (BW) only. ce hyphens with color Coated Aluminu Dark Anthracit	(Package of 4 code. Example J6 IM :e (TSDA)	Each) b) Stocke 50, for B Li	lack#is: J60GS. ght Anthracite (TS		nd White (W) only. Grey (TSSG)	3.35	PK
JOLLY - TREN	a) Stocked in color Bright White To complete part number replac IDLINE Textured Color-	e (BW) only. ce hyphens with color Coated Aluminu	(Package of 4 code. Example J6 IM :e (TSDA)	Each) b) Stocke 50, for B Li Po	lack # is: J60GS.	SLA) Stone G		3.35	PK
JOLLY - TREN	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC)	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 IM :e (TSDA)	Each) b) Stocke 60, for B Li P R	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR)	SLA) Stone G		3.35	
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im re (TSDA))	Each) b) Stocke 30, for B Li Li R EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR)	SLA) Stone G			EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im ce (TSDA)) 39.80 40.70 41.50	Each) b) Stocke 0, for B Li Pi R EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10'	SLA) Stone G) J60/300 J80/300 J100/300		47.80 48.85 49.80	EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J110	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im ce (TSDA)) 39.80 40.70 41.50 41.95	Each) b) Stocke 50, for B Li P R EA EA EA EA	lack # is: J60GS. ght Anthracite (TSG) ustic Brown (TSR) 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10'	SLA) Stone G) J60/300 J80/300 J100/300 J110/300		47.80 48.85 49.80 50.35	EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J10 J125	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im ce (TSDA)) 39.80 40.70 41.50	Each) b) Stocke 50, for B Li P R EA EA EA EA	lack # is: J60GS. ght Anthracite (TSG) ustic Brown (TSR) 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10'	SLA) Stone G) J60/300 J80/300 J100/300		47.80 48.85 49.80	EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J110 J125 Outside Corner, 90°	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im ce (TSDA)) 39.80 40.70 41.50 41.95 42.80	Each) b) Stocke 50, for B Li P R EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'	SLA) Stone G J60/300 J80/300 J100/300 J110/300 J125/300		47.80 48.85 49.80 50.35 51.35	EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8"	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J110 J125 Outside Corner, 90° EV/J60	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.95 42.80 18.80	Each) b) Stocke 00, for B Li P R EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	SLA) Stone G) J60/300 J80/300 J100/300 J110/300 J125/300 EV/J110		47.80 48.85 49.80 50.35 51.35 18.80	EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J100 J110 J125 Outside Corner, 90° EV/J60 EV/J80	(BW) only. ce hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.55 42.80 18.80 18.80	Each) b) Stocke 00, for B Li P R EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	SLA) Stone G J60/300 J80/300 J100/300 J110/300 J125/300		47.80 48.85 49.80 50.35 51.35	EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	a) Stocked in color Bright White To complete part number replar IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J100 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI)	(Package of 4 code. Example J6 <u>im</u> :e (TSDA)) 39.80 40.70 41.50 41.95 42.80 18.80 18.80 18.80	Each) b) Stocke 00, for B Li Pr EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	SLA) Stone G) J60/300 J80/300 J100/300 J110/300 J125/300 EV/J110		47.80 48.85 49.80 50.35 51.35 18.80 18.80	EA EA EA EA EA
JOLLY - TREN Colors: 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8"	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im te (TSDA)) 39.80 40.70 41.50 41.95 42.80 18.80 18.80 18.80 (Package of 4	Each) b) Stocke 00, for B Li Pr EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	SLA) Stone G) J60/300 J80/300 J100/300 J110/300 J125/300 EV/J110		47.80 48.85 49.80 50.35 51.35 18.80	EA EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors:	a) Stocked in color Bright White To complete part number replar IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J110 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J80 EV/J100 V/JPP4 Matte Black (MGS)	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI)	(Package of 4 code. Example J6 im te (TSDA)) 39.80 40.70 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW)	Each) b) Stocke 0, for B Li P R EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TSG) ustic Brown (TSR) 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	SLA) Stone G) J60/300 J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35	EA EA EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" 5/16" 3/8"	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J110 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im te (TSDA)) 39.80 40.70 41.50 41.95 42.80 18.80 18.80 18.80 (Package of 4	Each) b) Stocke 0, for B Li PA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TSG) ustic Brown (TSR) 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	SLA) Stone G J60/300 J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125		47.80 48.85 49.80 50.35 51.35 18.80 18.80	EA EA EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors:	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J100 J100 J100 V/J60 EV/J60 EV/J60 EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60 J80	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im te (TSDA)) 39.80 40.70 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90	Each) b) Stocke 00, for B Li Pr EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/4" x 10' 5/16" x 10'	SLA) Stone G J60/300 J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25	EA EA EA EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8'	a) Stocked in color Bright White To complete part number replar IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J100 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100 EV/J100 V/JPP4 Matte Black (MGS) J60 J80 J100 J100 J110	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90 32.60	Each) b) Stocke 00, for B Li Pr EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16" 1/2" 1/4" x 10' 5/16" x 10' 3/8" x 10' 3/8" x 10' 7/16" x 10'	SLA) Stone G J60/300 J80/300 J100/300 J1125/300 EV/J110 EV/J125 J60/300 J80/300 J100/300 J110/300		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25 39.10	EA EA EA EA EA EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8'	a) Stocked in color Bright White To complete part number replar IDLINE Textured Color- Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J100 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100 EV/J100 V/JPP4 Matte Black (MGS) J60 J80 J100 J100 J110	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90 32.60 33.25	Each) b) Stocke 00, for B Li P EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16" 1/2" 1/4" x 10' 5/16" x 10' 3/8" x 10' 3/8" x 10' 7/16" x 10'	SLA) Stone G) J60/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J80/300 J100/300		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25 39.10 39.85	EAA EAA EA EA EA EA EA EA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J100 J100 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60 J80 J10	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90 32.60 33.25 33.60 34.30	Each) b) Stocke 50, for B Li P EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) Justic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/4" x 10' 5/16" x 10' 3/8" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'	SLA) Stone G J60/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J80/300 J100/300 J100/300 J125/300		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25 39.10 39.85 40.30 41.15	EAAAA EAA EAA EAA EAA EAA EAA EAA EAA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" x 8'	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J100 Utside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60 J80 J100 Dutside Corner, 90° EV/J60	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90 32.60 33.25 33.60 34.30 16.95	Each) b) Stocke 50, for B Li P EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16" x 10' 5/16" x 10' 3/8" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 7/16" x 10' 7/16" x 10' 7/16"	SLA) Stone G J60/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J100/300 J100/300 J100/300 J110/300 J125/300 J125/300 J125/300		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25 39.10 39.85 40.30 41.15 16.95	EAAAA EAA EAA EAA EAA EAA EAA EAA EAA E
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J100 Utside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60 J80 J100 J100 J100 J100 Utside Corner, 90° EV/J60 EV/J60 EV/J60 EV/J60 EV/J60	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90 32.60 33.25 33.60 34.30 16.95 16.95	Each) b) Stocke 50, for B Li P EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) Justic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/4" x 10' 5/16" x 10' 3/8" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'	SLA) Stone G J60/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J80/300 J100/300 J100/300 J125/300		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25 39.10 39.85 40.30 41.15	EAA EAA EAA EAA EAA EAA EAA EAA EA
JOLLY - TREN Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8" Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	a) Stocked in color Bright White To complete part number replace IDLINE Textured Color Beige (TSB) Bronze (TSOB) Cream (TSC) J60 J80 J100 J100 Utside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60 J80 J100 Dutside Corner, 90° EV/J60	e (BW) only. 2e hyphens with color Coated Aluminu Dark Anthracit Greige (TSBG Ivory (TSI) Connector	(Package of 4 code. Example J6 im ie (TSDA)) 39.80 40.70 41.50 41.50 41.95 42.80 18.80 18.80 (Package of 4 (MBW) 31.90 32.60 33.25 33.60 34.30 16.95 16.95 16.95	Each) b) Stocke 50, for B Li P EA EA EA EA EA EA EA EA EA EA EA EA EA	lack # is: J60GS. ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16" x 10' 5/16" x 10' 3/8" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 7/16" x 10' 7/16" x 10' 7/16"	SLA) Stone G J60/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J100/300 J100/300 J100/300 J110/300 J125/300 J125/300 J125/300		47.80 48.85 49.80 50.35 51.35 18.80 18.80 3.35 38.25 39.10 39.85 40.30 41.15 16.95	EAAAA EAAAA EAAAAAAAAAAAA EAAAAAAAAAAA







Sizes & Shapes	Stock	Note	Sugg. List	U/M	Sizes & Shapes	Stock	Note	Sugg. List	U/M
					-				

VC (P) JULL I-P

Schluter-JOLLY-P is a PVC profile featuring an 87° angle designed to finish and protect external corners and other tile edges in wall applications. The vertical wall section of the profile provides a decorative finish and protects adjacent tiles. JOLLY-P in sizes 1/4" and higher features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

Colors:	Bahama (BH) Black (GS) Bright White (BW)	Classic (Grey (G) Light Bei	2.0)	Sano	t Grey (HG) d Pebble (SP) te (W)					
3/16" x 8'	45			7.35	EA	3/8" x 8'	100	Stock	b	8.00	EA
1/4" x 8'	60			7.50	EA	7/16" x 8'	110			8.20	EA
5/16" x 8'	80	Stock	а	7.80	EA	1/2" x 8'	125			8.40	EA
Color:	Bright White (BW)										
5/16" x 10'	BW80/300			9.75	EA	1/2" x 10'	BW125/300			10.50	EA
3/8" x 10'	BW100/300			10.00	EA						
Notes:	a) Stocked in color Bright White (BW	V) only.	b) Stocked in	n colors B	right Whi	ite (BW) and Sand Pebble	e (SP) only.				
	To complete part number replace hy	phens with co	lor code. Ex	ample4	5, for Bla	ck # is: GS45.					

QUADEC

For tiled edges and outside corners of tiled surfaces. The reveal of the profile forms a square outer corner along the surface edge. Can also be used as an accent within tile fields on both floors and walls. Can be combined with the QUADEC-FS feature strip profile and/or the DESIGNLINE border profile for further design options. QUADEC in Stainless Steel can also be used as a stair nosing or floor transition profile.

Colors:	Brushed Antique Bronze Anodized	Aluminum (AB	GB)	Brushed Nic	kel Anodized Aluminum (ATGB)		
1/4" x 8'	Q60ABGB	a 31.55	EA	3/8" x 8'	Q100	35.90	EA
5/16" x 8'	Q80	32.25		1/2" x 8'	Q125	38.85	EA
	Inside /Outside Corner/End Cap:			•			
1/4"	EV/Q60ABGB	a 19.30	FA	3/8"	EV/Q100	19.30	FA
	EV/Q80	19.30			EV/Q125	19.30	
	To complete part number replace hyphens with c			•		10.00	2/1
Notes.	a) Not available in color Brushed Nickel Anodize		00, Diu3	ined Antique Dionze Ano			
Color	Brushed Stainless Steel 304 (EB)	a / tarihitan (/ (10D).					
	Q60EB	91.20		7/16" × 9	011050	100.05	
		91.20		7/16" x 8'	Q125EB	109.05 112.30	
9/32" x 8' 5/16" x 8'		94.65				112.30	
		101.60		17/32" x 8'		115.10	
11/32" x 8'	Q100EB	101.60		9/16" x 8'	QIDUEB	110.75	EA
J/0 X 0		105.40	EA	I			
4 / 4 !!	Inside /Outside Corner/End Cap:		Γ.	7/4.01		C 4 00	F A
	EV/Q60EB	57.45 58.05			EV/Q110EB EV/Q125EB	64.30 64.90	
	EV/Q70EB	58.05					
	EV/Q80EB				EV/Q140EB EV/Q150EB	65.75	
	EV/Q90EB	60.70 63.30		9/10	EV/QIDUEB	67.55	EA
	EV/Q100EB		EA				
	Polished Chrome Anodized Alumi	. ,					
3/16" x 8'		28.20			Q80ACG/300	41.35	
	Q60ACG	29.40			Q100ACG/300	45.55	
5/16" x 8'		33.20		1/2" x 10'	Q125ACG/300	53.40	EA
	Q100ACG	36.65					
1/2" x 8'	Q125ACG	42.90	EA				
	Inside /Outside Corner/End Cap:						
	EV/Q45ACG	12.60			EV/Q100ACG	12.60	
	EV/Q60ACG	12.60		1/2"	EV/Q125ACG	12.60	EA
5/16"	EV/Q80ACG	12.60	EA				
Color:	Satin Anodized Aluminum (AE)						
3/16" x 8'	Q45AE	22.45	EA	1/2" x 8'	Q125AE	29.45	EA
1/4" x 8'	Q60AE	23.40	EA	9/16" x 8'	Q150AE	33.30	EA
5/16" x 8'	Q80AE	24.45	EA	3/4" x 8'	Q200AE	36.50	EA
3/8" x 8'	Q100AE Stock	x 26.40	EA				
	Inside /Outside Corner/End Cap:						
3/16"	EV/Q45AE	10.60	EA	1/2"	EV/Q125AE	10.65	EA
1/4"	EV/Q60AE	10.60	EA	9/16"	EV/Q150AE	12.05	EA
5/16"	EV/Q80AE	10.60	EA	3/4"	EV/Q200AE	12.05	EA
3/8"	EV/Q100AE	10.65	EA				
continued on ne	ext page						





		-				7 7					
Sizes & Shapes		Stock	Note	Sugg. List	U/M		Sizes & Shapes		Stock Note	Sugg. List	U/M
QUADEC - cor	<u>ntinued</u>										
Color:	Satin Nickel Anodized Alum	inum (A	۹T)								
3/16" x 8'				23.65	EA		3/8" x 8'	Q100AT	Stock	28.05	EA
1/4" x 8'				24.65			1/2" x 8'	Q125AT		31.30	EA
5/16" x 8'		~		26.35	ΕA						
3/16"	Inside /Outside Corner/End	Cap:		10 15		I	2/0"	EV/Q100AT	Steak	10.45	
	EV/Q45AT EV/Q60AT			10.45 10.45				EV/Q100AT EV/Q125AT	Stock	10.45 10.45	
	EV/Q80AT						1/2			10.45	LA
Color:	Stainless Steel 304 (E)										
3/16" x 8'	Q45E			54.05	EA	I	3/8" x 8'	0100E		69.65	EA
1/4" x 8'				62.05	EA		7/16" x 8'			72.05	
9/32" x 8'				64.30			1/2" x 8'			74.20	
5/16" x 8'	Q80E			64.80	EA		17/32" x 8'	Q140E		79.45	EA
11/32" x 8'	Q90E			69.10	EA		9/16" x 8'	Q150E		82.65	EA
	Inside /Outside Corner/End	Сар:									
	EV/Q45E			43.40				EV/Q100E		52.80	
	EV/Q60E			47.60			7/16"	EV/Q110E		53.65	
	EV/Q70E			48.25 48.90			1/2"	EV/Q125E		54.20	EA
	EV/Q80E EV/Q90E			48.90 50.65			17/32" 9/16"	EV/Q140E EV/Q150E		56.35 60.45	
	or-Coated Aluminum (AC)			50.05	LA		5/10			00.40	
		lassic (2rov (Tra	offic	Grey (VG)				
Colors.	Black Brown (SB) Q	uartz G				nite (
		and Pe					()				
3/16" x 8'	Q45			24.20	EA		3/8" x 8'	Q100		29.10	EA
1/4" x 8'				26.05	EA		7/16" x 8'			30.00	
5/16" x 8'	Q80			27.55	ΕA		1/2" x 8'	Q125		31.85	EA
	Outside Corner, 90°:										
3/16"	ED/Q45			5.85	EA		3/8"	ED/Q100		5.85	EA
1/4"	ED/Q60			5.85	EA		7/16"	ED/Q110		5.85	EA
5/16"	ED/Q80			5.85	ΕA		1/2"	ED/Q125		5.85	EA
QUADEC - TR	ENDLINE Textured Color-Coa	ated Alu	uminu	<u>m</u>							
Colors:	5 ()			TSDA)		-	t Anthracite (TS	SLA) Stone Grey (TSS	SG)		
		ge (TSI	BG)				/ter (TSG)				
		/ (TSI)				Rusi	tic Brown (TSR))			
3/16" x 8'				50.10			4/411 - 401	000 /000		00.05	Ξ.
1/4" x 8'				51.10 52.15				Q60/300		63.85 65.15	
5/16" x 8' 3/8" x 8'	Q100	Stock	а	53.55				Q80/300 Q100/300		66.95	
7/16" x 8'		OLOCK	a	54.30				Q110/300		67.85	
	Q125			54.90				Q125/300		68.55	
	Inside /Outside Corner/End	Cap:				•					
3/16"	EV/Q45	1-		20.00	EA		3/8"	EV/Q100		20.00	EA
1/4"	EV/Q60							EV/Q110		20.00	
5/16"	EV/Q80			20.00	EA		1/2"	EV/Q125		20.05	EA
Colors:	Matte Black (MGS) Ma	atte Wh	nite (N	IBW)							
3/16" x 8'	Q45		`	, 39.70	EA						
1/4" x 8'				40.50			1/4" x 10'	Q60/300		50.60	EA
5/16" x 8'				41.35				Q80/300		51.70	
3/8" x 8'				42.70				Q100/300		53.35	
7/16" x 8'	Q110			43.20				Q110/300		54.00	
1/2" x 8'	Q125	Car		43.60	EA	I	1/2" x 10'	Q125/300		54.50	EA
0//0"	Inside /Outside Corner/End	cap:		00.00	Γ^	ı	0.00	EV/0400		00.00	
3/16"	EV/Q45			20.00			3/8"	EV/Q100		20.00	
1/4" 5/16"	EV/Q60 EV/Q80			20.00 20.00	EA EA		7/16" 1/2"	EV/Q110 EV/Q125		20.00 20.05	EA EA
		A I			L7)		
1/4"	V/Q60	Alumin						(For use with all Aluminum Quad	,	3.30	EA
5/16" 3/8"	V/RO80 V/RO100	Alumin Alumin						(For use with all Aluminum Quad (For use with all Aluminum Quad		3.30 3.30	EA EA
	V/RO100 V/RO110			nector				For use with all Aluminum Quad	,	3.30	EA
1/2"	V/RO125			nnector				For use with all Aluminum Quad	,	3.30	
continued on n							,	, and the second s	/	0.00	_, ,





izes & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock N		ugg. List	U/M
UADEC - TRI	ENDLINE Textured Color-	Coated Alumin	um - contin	ued						
5/16"	V/RO60E V/RO80E V/RO100E	Stainless Ste	el Connector el Connector el Connector		(For	use with all Stainless Steel Quadec use with all Stainless Steel Quadec use with all Stainless Steel Quadec)		7.85 7.85 7.85	ΕA
7/16"	V/RO110E V/RO125E	Stainless Ste	el Connector el Connector		(For	use with all Stainless Steel Quadec use with all Stainless Steel Quadec)		7.85 7.85	EA
Notes:	a) Stocked in colors Pewter (TSG) To complete part number replace h			l5, Darl	Anthracite # is: Q45TS	DA.				
UADEC - PV	<u>C (P)</u>									
Colors:	Bahama (BH) Black (GS) Bright White (BW)	Classic Grey Grey (G) Light Beige (. ,	Sand	t Grey (HG) d Pebble (SP) e (W)					
1/4" x 8'	PQ60	0 0 (9.55	EA	7/16" x 8'	PQ110			12.10	EA
5/16" x 8'	PQ80		10.05	EA	1/2" x 8'	PQ125			13.45	EA
3/8" x 8'	PQ100		10.75	EA						
	Outside Corner, 90°:									
	E/PQ60		3.60			E/PQ110			3.60	
	E/PQ80		3.60		1/2"	E/PQ125			3.60	EA
3/8"	E/PQ100		3.60		I					
	To complete part number replace h	hyphens with color coo	le. Example PO	260, Brig	ght White # is: PQ60BW					
UADEC-FS										
A double-rail fe	ature strip profile that features a	a recessed section	to which tile i	s bonde	d. Can be combined	with QUADEC profile.				
Color:	Brushed Antique Bronze	Anodized Alun	ninum (ABC	GB)		Inside /Outside Corner/End	Cap:			
5/16" x 8'	QF8/50ABGB		68.45	ΕA	5/16"	EV/QF8/50ABGB			40.75	E
Color:	Polished Chrome Anodiz	zed Aluminum (ACG)			Inside /Outside Corner/End	Can [.]			
	QF8/50ACG		63.50	FΔ	5/16"	EV/QF8/50ACG	Oup.		37.60	F
			05.50	LA	5/10		O		57.00	
	Satin Anodized Aluminur	m (AE)				Inside /Outside Corner/End	Cap:		o 4 च न	_
5/16" x 8'	QF8/50AE		47.80	EA	5/16"	EV/QF8/50AE			31.75	E
	QF8/50AE Satin Nickel Anodized Al	luminum (AT)	47.80	EA	5/16"	EV/QF8/50AE Inside /Outside Corner/End	Cap:		31.75	E
Color: 5/16" x 8'	Satin Nickel Anodized Al QF8/50AT	. ,	50.60	EA	5/16"				31.75	
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles.	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a 0 1/2" thick. This profile is partic	ichoring leg. It feat an adhesive such a sularly suited for fin	50.60 tures an open as KERDI-FIX ishing edges	EA cavity tł . QUAD in retrofi	5/16" 5/16" hat is filled with thin-s EC-K is installed in w	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over	assembly. & bases) wi er existing v	ith		
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color:	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an pe profile may be installed with a 1/2" thick. This profile is partic Brushed Antique Bronze	ichoring leg. It feat an adhesive such a sularly suited for fin	50.60 tures an open as KERDI-FIX ishing edges ninum (ABC	EA cavity tl . QUAD in retrofi	5/16" nat is filled with thin-s IEC-K is installed in w t applications such as	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End	assembly. & bases) wi er existing v	ith vall	31.75	E
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK	ichoring leg. It fea an adhesive such a cularly suited for fin Anodized Alun	50.60 tures an open is KERDI-FIX ishing edges ninum (ABC 34.95	EA cavity tł . QUAD in retrofi GB) EA	5/16" nat is filled with thin-s IEC-K is installed in w t applications such as	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB	e assembly. & bases) wi er existing v <i>Cap:</i>	ith vall		E
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color:	Satin Nickel Anodized Al QF8/50AT e QUADEC profile without an an he profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz	ichoring leg. It fea an adhesive such a cularly suited for fin Anodized Alun	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG)	EA cavity tl . QUAD in retrofi GB) EA	5/16" hat is filled with thin-s EC-K is installed in w t applications such as 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation ov Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End	e assembly. & bases) wi er existing v <i>Cap:</i>	ith vall	31.75 19.30	E
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color:	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an he profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK	ichoring leg. It feat an adhesive such a sularly suited for fin a Anodized Alun zed Aluminum (50.60 tures an open as KERDI-FIX ishing edges ninum (ABC 34.95 ACG) 31.90	EA cavity tl . QUAD in retrofi GB) EA	5/16" nat is filled with thin-s IEC-K is installed in w t applications such as	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation ov Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i>	ith vall	31.75	E
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color:	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an pe profile may be installed with a 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alun zed Aluminum (50.60 tures an open as KERDI-FIX ishing edges ninum (ABC 34.95 ACG) 31.90	EA cavity tl . QUAD in retrofi GB) EA	5/16" hat is filled with thin-s EC-K is installed in w t applications such as 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation ov Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30	E
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an he profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alun zed Aluminum (50.60 tures an open as KERDI-FIX ishing edges ninum (ABC 34.95 ACG) 31.90	EA cavity th . QUAD in retrofi BB) EA EA	5/16" hat is filled with thin-s EC-K is installed in w t applications such as 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation ov Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30	<u>Е</u> ,
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alun zed Aluminum (m (AE)	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90	EA cavity th . QUAD in retrofi BB) EA EA	5/16" 5/16" to filled with thin-s EC-K is installed in w tapplications such as 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60	<u>Е</u> ,
Color: 5/16" x 8' 2VADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a o 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alun zed Aluminum (m (AE)	50.60 tures an open is KERDI-FIX ishing edges ninum (ABC 34.95 ACG) 31.90 27.05	EA cavity th QUAD in retrofi GB) EA EA EA	5/16" nat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65	<u>Е</u> / Е/ Е/
Color: 5/16" x 8' 2VADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an ne profile may be installed with a 01/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK	achoring leg. It fear an adhesive such a sularly suited for fin e Anodized Alum zed Aluminum (m (AE) luminum (AT)	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60	EA cavity th QUAD in retrofi GB) EA EA EA	5/16" nat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation ov Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AE	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65 10.45	E/ E/ E/ E/
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a o 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alun zed Aluminum (m (AE)	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60	EA cavity th QUAD in retrofi GB) EA EA EA	5/16" nat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation ow Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65	Е/ Е/ Е/
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' (Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an be profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125	ichoring leg. It feat an adhesive such a sularly suited for fin e Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum C	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 pnnector	EA cavity th QUAD in retrofi SB) EA EA EA EA	5/16" 5/16" hat is filled with thin-s EC-K is installed in w t applications such as 1/2" 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65 10.45	E/ E/ E/ E/
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' (Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a o 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 pnnector	EA cavity th QUAD in retrofi SB) EA EA EA EA	5/16" hat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering.	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65 10.45 3.30	E/ E/ E/ E/
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' (Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an be profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125	ichoring leg. It feat an adhesive such a sularly suited for fin e Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum C	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 pnnector	EA cavity th QUAD in retrofi SB) EA EA EA EA	5/16" hat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65 10.45	Е <i>А</i> Е <i>А</i> Е <i>А</i> Е <i>А</i>
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' (Color: 1/2" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a o 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels	ichoring leg. It feat an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 pnnector	EA cavity th QUAD in retrofi SB) EA EA EA EA	5/16" hat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering.	e assembly. & bases) wi er existing v <i>Cap:</i> <i>Cap:</i> <i>Cap:</i> <i>Cap:</i>	ith vall	31.75 19.30 12.60 10.65 10.45 3.30	Е/ Е/ Е/ Е/
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' Color:	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an be profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 ponnector out impairing el Kit	EA cavity th QUAD in retrofi EB EA EA EA EA	5/16" hat is filled with thin-s IEC-K is installed in w t applications such as 1/2" 1/2" 1/2" 1/2" al appearance of the f (Set inclue)	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering.	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 10.45 3.30	E/ E/ E/ E/
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' Color:	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 ponnector put impairing el Kit e corners of til G)	EA cavity th QUAD in retrofi EB) EA EA EA EA ed surfa	bat is filled with thin-s EC-K is installed in w t applications such as 1/2" 1/2" 1/2" 1/2" 1/2" al appearance of the s (Set incluc ces. Can also be cor	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering. les 4 Magnets & 4 Mounting Plates	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 3.30 13.85	E/ E/ E/ E/ SE
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' X 8' Color: 1/2" x 8' X 8' Color: 1/2" x 8' X 8' Color: 1/2" x 8' X	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al RO60AGSG	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 ponnector out impairing el Kit e corners of til G) 30.35	EA cavity th QUAD in retrofi SB) EA EA EA the visua ed surfa EA	5/16" hat is filled with thin-s EC-K is installed in w t applications such as 1/2" 1/2" 1/2" 1/2" 1/2" al appearance of the t (Set incluc) ces. Can also be cor 3/8" x 8'	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering. tes 4 Magnets & 4 Mounting Plates Inbined with the DESIGNLINE profil RO100AGSG	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 3.30 13.85 37.90	
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' X 8' Color: 1/2" x 8' X 8' Color: 1/2" x 8' X 8' Color: 1/2" x 8' X	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al RO60AGSG RO80AGSG	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 ponnector put impairing el Kit e corners of til G)	EA cavity th QUAD in retrofi SB) EA EA EA the visua ed surfa EA	bat is filled with thin-s EC-K is installed in w t applications such as 1/2" 1/2" 1/2" 1/2" 1/2" al appearance of the s (Set incluc ces. Can also be cor	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering. les 4 Magnets & 4 Mounting Plates Inbined with the DESIGNLINE profil RO100AGSG RO125AGSG	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 3.30 13.85	E. E. E. E. E. E. E.
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/4" x 8' S/16" x 8'	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al RO60AGSG RO80AGSG Outside Corner, 90°	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 pnnector out impairing d Kit e corners of til G) 30.35 32.05	EA cavity th QUAD in retrofi EB) EA EA EA the visua ed surfa EA EA	5/16" hat is filled with thin-s EC-K is installed in w t applications such as 1/2" 1/2" 1/2" 1/2" 1/2" al appearance of the t (Set incluc) ces. Can also be cor 3/8" x 8'	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings is thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec ile covering. les 4 Magnets & 4 Mounting Plates Inbined with the DESIGNLINE profil RO100AGSG RO125AGSG Inside Corner, 90°	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 3.30 13.85 37.90	E. E. E. E. E. E. E.
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' 1/2" X 8' Color: 1/2" x 8' 1/2"	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al RO60AGSG RO80AGSG Outside Corner, 90° EV/RO60AGSG	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 connector out impairing d Kit e corners of til G) 30.35 32.05 12.30	EA cavity th QUAD in retrofi EB) EA EA EA the visua ed surfa EA EA EA	5/16" hat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 3/8" x 8' 1/2" x 8' 1/2" x 8'	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings is thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec ille covering. les 4 Magnets & 4 Mounting Plates Inbined with the DESIGNLINE profil RO100AGSG RO125AGSG Inside Corner, 90° IV/RO60AGSG	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 10.45 3.30 13.85 37.90 43.00 12.30	
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' 1/2" X 8' Color: 1/2" x 8' Color: 1/2" x 8' Color: 1/2" x 8' 1/2" X 8' Color: 1/4" x 8' 5/16" x 8' 1/4" 5/16"	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al RO60AGSG RO80AGSG Outside Corner, 90° EV/RO60AGSG EV/RO80AGSG	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 ponnector out impairing el Kit e corners of til G) 30.35 32.05 12.30 12.30	EA cavity th QUAD in retrofi EB) EA EA EA EA the visua ed surfa EA EA EA EA EA	5/16" nat is filled with thin-s EC-K is installed in w applications such as 1/2" 3/8" x 8' 1/2" x 8' 1/2" x 8' 1/4" 5/16"	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the rall applications (e.g., wainscotings thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec tile covering. tes 4 Magnets & 4 Mounting Plates Inbined with the DESIGNLINE profil RO100AGSG RO125AGSG Inside Corner, 90° IV/RO60AGSG IV/RO80AGSG	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 3.30 13.85 37.90 43.00 12.30 12.30	
Color: 5/16" x 8' 2UADEC-K A variant of the Alternatively, th coverings up to tiles. Color: 1/2" x 8' Color: 1/2" x 8' 1/2" X 8' Color: 1/2" x 8' 1/2"	Satin Nickel Anodized Al QF8/50AT QUADEC profile without an an the profile may be installed with a p 1/2" thick. This profile is partic Brushed Antique Bronze Q125ABGBK Polished Chrome Anodiz Q125ACGK Satin Anodized Aluminur Q125AEK Satin Nickel Anodized Al Q125ATK V/RO125 eating concealed access panels REMA edge-protection profile for tiled Bright Black Anodized Al RO60AGSG RO80AGSG Outside Corner, 90° EV/RO60AGSG	ichoring leg. It fear an adhesive such a sularly suited for fin Anodized Alum zed Aluminum (m (AE) luminum (AT) Aluminum Co s in tiled walls with Access Pane edges and outside	50.60 tures an open as KERDI-FIX ishing edges hinum (ABC 34.95 ACG) 31.90 27.05 29.60 connector out impairing d Kit e corners of til G) 30.35 32.05 12.30	EA cavity th QUAD in retrofi SB) EA EA EA EA the visua ed surfa EA EA EA EA EA EA EA EA	5/16" hat is filled with thin-s EC-K is installed in w applications such as 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 1/2" 3/8" x 8' 1/2" x 8' 1/2" x 8'	Inside /Outside Corner/End EV/QF8/50AT et mortar to secure the profile in the all applications (e.g., wainscotings is thin porcelain panel installation over Inside /Outside Corner/End EV/Q125ABGB Inside /Outside Corner/End EV/Q125ACG Inside /Outside Corner/End EV/Q125AE Inside /Outside Corner/End EV/Q125AT (For use with all Aluminum Rondec ille covering. les 4 Magnets & 4 Mounting Plates Inbined with the DESIGNLINE profil RO100AGSG RO125AGSG Inside Corner, 90° IV/RO60AGSG	e assembly. & bases) wi er existing v Cap: Cap: Cap: Cap:)	ith vall	31.75 19.30 12.60 10.65 10.45 3.30 13.85 37.90 43.00 12.30	





Sizes & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
RONDEC - cor	ntinued				. <u> </u>				
Color:	Bright Black Anodized Alum	inum (AGS	G)						
	2-Leg Outside Corner, 90°					2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AGSG		21.35	EA	5/16"	I2L/RO80AGSG		21.30	EA
3/8"	E2L/RO100AGSG		21.35	EA	3/8"	I2L/RO100AGSG		21.30	EA
1/2"	E2L/RO125AGSG		21.35	EA	1/2"	I2L/RO125AGSG		21.30	EA
Colors:	Brushed Antique Bronze An	odized Alun	ninum (AB	GB)	Brushed Co	pper Anodized Aluminum (A	KGB)		
1/4" x 8'	RO60		31.40	EA	3/8" x 8'	RO100	Stock a	38.85	EA
5/16" x 8'	RO80		34.70	EA	1/2" x 8'	RO125		44.20	EA
	Outside Corner, 90°					Inside Corner, 90°			
1/4"	EV/RO60		18.40	EA	1/4"	IV/RO60		18.40	EA
5/16"	EV/R080		18.40	EA	5/16"	IV/RO80		18.40	EA
	EV/RO100		18.40			IV/RO100		18.40	
1/2"	EV/RO125		18.40	EA	1/2"	IV/R0125		18.40	EA
	2-Leg Outside Corner, 90°					2-Leg Inside Corner, 90°			
	E2L/RO80		25.50			I2L/RO80		25.50	
	E2L/RO100		25.50		3/8"			25.50	
	E2L/R0125		25.50		1/2"	I2L/RO125		25.50	EA
Note:				B) only.					
	Brushed Black Anodized Alu	uminum (AG	,						
1/4" x 8'			31.40			RO100AGSB		38.85	
5/16" x 8'	RO80AGSB		34.70	EA	1/2" x 8'	RO125AGSB		42.95	EA
	Outside Corner, 90°				I	Inside Corner, 90°			
	EV/RO60AGSB		18.55					18.55	EA
	EV/RO80AGSB		18.55		5/16"			18.55	EA
	EV/RO100AGSB		18.55		3/8"	IV/RO100AGSB		18.55	EA EA
1/2	EV/RO125AGSB		18.55	EA	1/2"	IV/RO125AGSB		18.55	EA
5/16"	2-Leg Outside Corner, 90° E2L/R080AGSB		25.50	EA	5/16"	2-Leg Inside Corner, 90° I2L/RO80AGSB		25 50	EA
3/8"	E2L/RO100AGSB		25.50		5/16" 3/8"	I2L/RO100AGSB		25.50 25.50	
	E2L/RO125AGSB		25.50		3/8 1/2"	I2L/RO125AGSB		25.50	
Color:	Brushed Brass Anodized Alu	iminum (AN						20.00	
1/4" x 8'			29.75	EA	3/8" x 8'	RO100AMGB		37.20	EA
	RO80AMGB		33.05			RO125AMGB		42.15	
0/10 //0	Outside Corner, 90°		00.00	L / (112 110	Inside Corner, 90°		12.10	L / (
1/4"	EV/RO60AMGB		18.75	EA	1/4"	IV/RO60AMGB		18.75	EA
5/16"	EV/RO80AMGB		18.75		5/16"	IV/RO80AMGB		18.75	EA
3/8"	EV/RO100AMGB		18.75		3/8"	IV/RO100AMGB		18.75	EA
1/2"	EV/RO125AMGB		18.75	EA	1/2"	IV/RO125AMGB		18.75	EA
	2-Leg Outside Corner, 90°					2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AMGB		26.00	EA	5/16"	I2L/RO80AMGB		26.00	EA
3/8"	E2L/RO100AMGB		26.00	EA	3/8"	I2L/RO100AMGB		26.00	EA
1/2"	E2L/RO125AMGB		26.00	EA	1/2"	I2L/RO125AMGB		26.00	EA
Color:	Brushed Chrome Anodized	Aluminum (ACGB)						
1/4" x 8'	RO60ACGB		28.10	EA	3/8" x 8'	RO100ACGB		35.55	EA
5/16" x 8'	RO80ACGB		31.45	EA	1/2" x 8'	RO125ACGB		41.35	EA
	Outside Corner, 90°				_	Inside Corner, 90°			
1/4"	EV/RO60ACGB		18.40		1/4"	IV/RO60ACGB		18.40	EA
	EV/RO80ACGB		18.40		5/16"	IV/RO80ACGB		18.40	
	EV/RO100ACGB		18.40			IV/RO100ACGB		18.40	
1/2"	EV/RO125ACGB		18.40	EA	1/2"	IV/RO125ACGB		18.40	ΕA
	2-Leg Outside Corner, 90°		ar -	-		2-Leg Inside Corner, 90°			
	E2L/RO80ACGB		25.05		5/16"	I2L/RO80ACGB		25.05	
3/8" 1/2"	E2L/RO100ACGB E2L/RO125ACGB		25.05		3/8" 1/2"	I2L/RO100ACGB I2L/RO125ACGB		25.05 25.05	
			25.05	ΕA	I/Z			20.03	ĿА
	Brushed Nickel Anodized Al	uminum (A	,		0/0101		Cherely	00.40	F ^
	RO60ATGB RO80ATGB		31.40			RO100ATGB RO125ATGB	Stock	38.10	
8 X 01/C			34.70	EA	1/2 × 8	NUIZUAIOD		44.20	сA





		Stock Note	List	U/M	Sizes & Shapes		Stock Note	List	U/N
RONDEC - con	<u>tinued</u>								
Color:	Brushed Nickel Anodized Al	uminum (AT	GB)						
	Outside Corner, 90°					Inside Corner, 90°			
	EV/RO60ATGB		18.20			IV/RO60ATGB		18.20	
	EV/RO80ATGB	01		EA		IV/RO80ATGB	0(+++)	18.20	
	EV/RO100ATGB EV/RO125ATGB	Stock	18.20 18.20	EA EA		IV/RO100ATGB IV/RO125ATGB	Stock	18.20 18.20	
1/2			10.20	EA	1/2			10.20	
5/16"	2-Leg Outside Corner, 90° E2L/RO80ATGB		26.00	EA	5/16"	2-Leg Inside Corner, 90° I2L/RO80ATGB		26.00	
	E2L/RO100ATGB		26.00		3/8"	I2L/RO100ATGB		26.00	
	E2L/RO125ATGB		26.00			I2L/RO125ATGB		26.00	
Color:	Brushed Stainless Steel 304	l (EB)							
	RO60EB	()	89.90	EA	3/8" x 8'	RO100EB		98.00	ΕA
9/32" x 8'	R070EB		91.65	EA		RO110EB		99.95	
5/16" x 8'	RO80EB		93.85	EA	1/2" x 8'	RO125EB		102.30	EA
11/32" x 8'	RO90EB		95.70	EA	9/16" x 8'	RO150EB		112.60	EA
	Outside Corner, 90°								
	EV/RO60EB		50.45	EA		EV/RO100EB		58.20	
	EV/RO70EB		50.45	EA		EV/RO110EB		58.20	
	EV/RO80EB			EA		EV/RO125EB		58.20	
11/32	EV/RO90EB Sink Corner 3/8" Radius		50.45	EA	9/10	EV/RO150EB		61.65	
5/16"	I2S/RO80EB/V2A		67.05	EA	1/2"	I2S/RO125EB/V2A		67.05	
	I2S/RO100EB/V2A			EA	1/2	123/1012328/028		07.00	L/
0,0	End Cap		01.00	L / (1				
5/16"	EK/RO80EB		6.00	FA	1/2"	EK/RO125EB		6.00	F/
	EK/RO100EB		6.00					0.00	
Color:	Chrome-Plated Solid Brass	(MC)							
	RO60MC		154.05	EA	3/8" x 8'	RO100MC		169.90	ΕA
5/16" x 8'	RO80MC		162.90	EA	1/2" x 8'	RO125MC		179.00	EA
Note:	For Outside and Inside Corner use color	: Polished Chron	ne Anodized Al	uminum ((ACG).				
Color:	Graphite Anodized Aluminur	m (AGR)							
	RO60AGR		24.45			RO100AGR		27.90	
5/16" x 8'	RO80AGR		26.15	EA	1/2" x 8'	RO125AGR		29.55	EA
	Outside Corner, 90°					Inside Corner, 90°			
	EV/RO60AGR			EA		IV/RO60AGR		10.05	
	EV/RO80AGR		10.05	EA		IV/RO80AGR		10.05	
	EV/RO100AGR EV/RO125AGR		10.05 10.05	EA EA	3/8" 1/2"	IV/RO100AGR IV/RO125AGR		10.05 10.05	
1/2	2-Leg Outside Corner, 90°		10.05	LA	1/2	2-Leg Inside Corner, 90°		10.05	L/
5/16"	E2L/RO80AGR		20.90	FΔ	5/16"	I2L/RO80AGR		20.90	FA
	E2L/RO100AGR		20.90			I2L/RO100AGR		20.90	
	E2L/R0125AGR		20.90		1/2"	I2L/RO125AGR		20.90	
Color:	Polished Brass Anodized Al	uminum (AM							
	RO60AMG		28.10	EA	3/8" x 8'	RO100AMG		35.55	EA
	RO80AMG		31.45			RO125AMG		40.50	
	Outside Corner, 90°				•	Inside Corner, 90°			
1/4"	EV/RO60AMG		11.70	EA	1/4"	IV/RO60AMG		11.70	ΕA
	EV/RO80AMG		11.70	EA		IV/RO80AMG		11.70	
	EV/RO100AMG		11.70	EA	3/8"	IV/RO100AMG		11.70	EA
1/2"	EV/RO125AMG		11.70	EA	1/2"	IV/RO125AMG		11.70	EA
	2-Leg Outside Corner, 90°			_		2-Leg Inside Corner, 90°			
	E2L/RO80AMG		20.50	EA	5/16"			20.50	
	E2L/RO100AMG E2L/RO125AMG		20.50 20.50	EA EA	3/8" 1/2"	I2L/RO100AMG		20.50	
1/2"		Alumaire		EA	1/2	I2L/RO125AMG		20.50	<i>۲</i>
		AUDINUM (A	AUG)						
Color:	Polished Chrome Anodized		07.00		E /4 OII	0000000000		00.05	-
<i>Color:</i> 1/4" x 8'	RO60ACG		27.30	EA		RO80ACG/300		38.25	
<i>Color:</i> 1/4" x 8' 5/16" x 8'			27.30 30.60 33.90	EA	3/8" x 10'	RO80ACG/300 RO100ACG/300 RO125ACG/300		38.25 42.40 49.60	EA





zes & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U
ONDEC - con	ntinued	<u> </u>							-
Color:	Polished Chrome Anodized	Aluminum (A	CG)						
	Outside Corner, 90°					Inside Corner, 90°			
1/4"	EV/RO60ACG		11.70	EA	1/4"	IV/RO60ACG		11.70	Ē
	EV/RO80ACG		11.70	EA	5/16"	IV/RO80ACG		11.70	
3/8"	EV/RO100ACG		11.70	EA	3/8"	IV/RO100ACG		11.70) E
1/2"	EV/RO125ACG		11.70	EA	1/2"	IV/RO125ACG		11.70	
	2-Leg Outside Corner, 90°				•	2-Leg Inside Corner, 90°			
5/16"	E2L/RO80ACG		20.30	EA	5/16"	I2L/RO80ACG		20.30	,
	E2L/RO100ACG		20.30		3/8"	I2L/RO100ACG		20.30	
1/2"	E2L/RO125ACG		20.30	EA	1/2"	I2L/RO125ACG		20.30	i I
Color:	Polished Copper Anodized A	Aluminum (Al	KG)						
1/4" x 8'	RO60AKG		29.80	EA	3/8" x 8'	RO100AKG		37.20	
	RO80AKG		31.45	EA		RO125AKG		42.15	
	Outside Corner, 90°		0.1.10	_/ \	112 × 0	Inside Corner, 90°			
1//"	EV/RO60AKG		11.70	EA	1/4"	IV/RO60AKG		11.70)
	EV/RO80AKG		11.70		5/16"	IV/RO80AKG		11.70	
			11.70		3/8"	IV/RO100AKG		11.70	
	EV/RO125AKG		11.70		1/2"	IV/RO125AKG		11.70	
	2-Leg Outside Corner, 90°			•		2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AKG		20.90	EA	5/16"	I2L/RO80AKG		20.90	
	E2L/RO100AKG		20.90	EA	3/8"	I2L/RO100AKG		20.90	
	E2L/RO125AKG		20.90			12L/R0125AKG		20.90	
	Polished Nickel Anodized Al			_ / (1			20.00	
		unnnunn (Al	,	-	0/011 - 01	DOMANTO		07.00	
1/4" x 8'			29.80		3/8" x 8'			37.20	
5/16" X 8	RO80ATG		31.40	EA	1/2" X 8	RO125ATG		42.15	
	Outside Corner, 90°					Inside Corner, 90°			
	EV/RO60ATG		11.70		1/4"	IV/RO60ATG		11.70	
	EV/RO80ATG		11.70		5/16"	IV/RO80ATG		11.70	
	EV/RO100ATG		11.70		3/8"	IV/RO100ATG		11.70	
1/2"	EV/RO125ATG		11.70	EA	1/2"	IV/RO125ATG		11.70	
	2-Leg Outside Corner, 90°					2-Leg Inside Corner, 90°			
	E2L/RO80ATG		21.10		5/16"	I2L/RO80ATG		21.10	
3/8"	E2L/RO100ATG		21.10		3/8"	I2L/RO100ATG		21.10	
	E2L/RO125ATG		21.10	ΕA	1/2"	I2L/RO125ATG		21.10	
Color:	Satin Anodized Aluminum (A	λE)			_				
	RO60AE		22.35			R080AE/300		29.10	
		Stock	23.30		3/8" x 10'			31.50	
	RO100AE	Stock	25.20		1/2" x 10'	RO125AE/300		35.20)
1/2" x 8'	RO125AE	Stock	28.15	EA					
	Outside Corner, 90°					Inside Corner, 90°			
	EV/RO60AE		9.85		1/4"	IV/RO60AE		9.85	;
	EV/RO80AE	Stock	9.85		5/16"	IV/RO80AE	Stock	9.85	
	EV/RO100AE	Stock	9.85		3/8"	IV/RO100AE	Stock	9.85	
1/2"	EV/RO125AE	Stock	9.85	EA	1/2"	IV/RO125AE	Stock	9.85	
	2-Leg Outside Corner, 90°					2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AE		21.10	EA	5/16"	I2L/RO80AE		21.10	ł.
	E2L/RO100AE		21.10		3/8"	I2L/RO100AE		21.10	
1/2"	E2L/RO125AE		21.10	EA	1/2"	I2L/RO125AE		21.10	
Color:	Satin Brass Anodized Alumi	num (AM)							
1/4" x 8'	RO60AM		24.00	EA	3/8" x 8'	RO100AM		30.60	,
	RO80AM		27.35			RO125AM		35.55	
	Outside Corner, 90°				•	Inside Corner, 90°			
1/4"	EV/RO60AM		9.95	EA	1/4"	IV/RO60AM		9.95	
	EV/RO80AM		9.95		5/16"	IV/RO80AM		9.95	
	EV/RO100AM		9.95	EA	3/8"	IV/RO100AM		9.95	
	EV/RO125AM		9.95			IV/RO125AM		9.95	
			0.00					0.00	
						Z-LEG INSIGE LORDER UN-			
1/2"	2-Leg Outside Corner, 90°		20 50	F۵	5/1 6 "	2-Leg Inside Corner, 90°		20 50	
1/2" 5/16"			20.50 20.50		5/16" 3/8"	•		20.50 20.50	





		I	1	0		_			1	1 1	Curr	
Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes	& Shapes		Stock	Note	Sugg. List	U/M
RONDEC - cor	ntinued				•							
	Satin Copper Anodized Alun	ninum	(AK)									
	RO60AK		. ,	24.00	EA	1	3/8" x 8'	RO100AK			27.30	EA
	RO80AK				EA			RO125AK			29.00	
	Outside Corner, 90°					•		Inside Corner, 90°				
1/4"	EV/RO60AK			9.85	EA	1	1/4"	IV/RO60AK			9.85	EA
	EV/RO80AK			9.85	EA			IV/RO80AK			9.85	
	EV/RO100AK			9.85	EA			IV/RO100AK			9.85	
	EV/RO125AK			9.85	EA			IV/RO125AK			9.85	
172	2-Leg Outside Corner, 90°			0.00	L/\	•	172	2-Leg Inside Corner, 90°			0.00	L/\
E/16"	E2L/RO80AK			20 50	EA	i i	E/16"	I2L/RO80AK			20 50	EA
	E2L/RO100AK			20.50 20.50			3/8"				20.50 20.50	
	E2L/RO125AK			20.50				12L/RO125AK			20.50	
			•	20.30	LA	I	1/2	IZL/NOTZJAN			20.30	LA
Color:	Satin Nickel Anodized Alumi	num (/	AT)									
	RO60AT			22.90	EA		5/16" x 10'	RO80AT/300			30.55	
	RO80AT			24.45	EA		3/8" x 10'	RO100AT/300			31.90	
3/8" x 8'	RO100AT	Stock		25.55	ΕA		1/2" x 10'	RO125AT/300			36.25	ΕA
1/2" x 8'	RO125AT			28.95	EA							
	Outside Corner, 90°							Inside Corner, 90°				
1/4"	EV/RO60AT			9.95	EA	1	1/4"	IV/RO60AT			9.95	EA
	EV/RO80AT				EA			IV/RO80AT			9.95	
	Outside Corner, 90°					•		Inside Corner, 90°				
2/0"	EV/RO100AT	Stock		9.95	EA	1	2/0"	IV/RO100AT	Stock		9.95	EA
		Stock		9.95 9.95	EA				Stock		9.95	
1/2	EV/RO125AT			9.95	EA	I	1/2				9.95	EA
	2-Leg Outside Corner, 90°							2-Leg Inside Corner, 90°				
	E2L/RO80AT				EA						20.85	
	E2L/RO100AT			20.85	EA		3/8"	I2L/RO100AT			20.85	
1/2"	E2L/RO125AT			20.85	EA	l	1/2"	I2L/RO125AT			20.85	EA
Color:	Stainless Steel 304 (E)											
3/16" x 8'	RO45E			56.35	EA	1	3/8" x 8'	R0100E			65.80	EA
1/4" x 8'	RO60E			58.70	ΕA			RO110E			67.95	EA
9/32" x 8'	RO70E			60.85	EA			RO125E			70.10	EA
5/16" x 8'	RO80E			61.25	ΕA		9/16" x 8'	RO150E			79.40	ΕA
11/32" x 8'	RO90E			65.45	EA							
	Outside Corner, 90°					-						
3/16"	EV/RO45E			41.60	EA	1	3/8"	EV/RO100E			47.95	EA
	EV/RO60E			41.60	EA			EV/RO110E			49.65	
	EV/RO70E			44.65	EA						49.65	
	EV/RO80E			44.65	EA						50.80	
	EV/RO90E			47.95	EA		0,10	24/10/002			00.00	_, .
	Sink Corner 3/8" Radius				-/ ·	I		Sink Corner 1-1/2" Radius				
5/16"	I2S/RO80E/V2A			67.05		1	E/16"	ISK/R080E/38			24.00	
5/16"	125/R0100E/V2A			67.05	EA EA		5/16" 3/8"	ISK/RO100E/38			34.90 34.90	
3/8"												
1/2"	I2S/RO125E/V2A	1		67.05		I	1/2"	ISK/RO125E/38			34.90	EA
	Aluminum w/ Stainless Stee	i appea	aranc			er, 90°					-	-
1/4"	ED/RO60E			9.85			3/8"	ED/RO100E			9.85	
5/16"	ED/RO80E			9.85			1/2"	ED/RO125E			9.85	EA
	Aluminum w/ Stainless Stee	l appea	aranc	e - Inside (Corner	; 90°						
1/4"	ID/RO60E			9.85			3/8"	ID/RO100E			9.85	EA
5/16"	ID/RO80E			9.85	ΕA		1/2"	ID/RO125E			9.85	EA
1/4"	V/RO60	Alumin	um Co	nnector				(For use with all Aluminum Rondec)			3.30	EA
	V/R080			nnector				(For use with all Aluminum Rondec)			3.30	EA
3/8"	V/RO100			nnector				(For use with all Aluminum Rondec)			3.30	EA
1/2"	V/R0125			onnector				(For use with all Aluminum Rondec)			3.30	EA
	V/RO60E			el Connector				use with all Stainless Steel Rondec)			7.85	EA
5/16"	V/RO80E			el Connector			•	use with all Stainless Steel Rondec)			7.85	
3/8"	V/R0100E			el Connector			· ·	use with all Stainless Steel Rondec)			7.85	
	V/RO110E			el Connector			``	use with all Stainless Steel Rondec)			7.85	
1/2"	V/RO125E			el Connector				use with all Stainless Steel Rondec)			7.85	
					160 4-	r Doliaha	•				7.00	
Note:	To complete part number replace hyphe	INS WILL CO	JUL COO	ie. ⊑xampie R0	JUU, ĭC		Cohhei Auogi	ZEU AIUMIMUM # IS. KUOVAKG.				







				Sugg.						Sugg.	
Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock	Note	List	U/M
	or-Coated Aluminum (A										
Colors:	Bahama (BH) Black (GS) Black Brown (SB)	Bright Whi Classic Gr Grey (G)			Light	Beige (HB) Grey (HG) lic Grey (GM)	Sand Pebble (SP) White (W)				
1/4" x 8'				26.25		3/8" x 8'		Stock	а	32.30	
5/16" x 8'		Stock	а	29.45	EA	1/2" x 8'	R0125			40.35	ΕA
1//"	<i>Outside Corner, 90°</i> ED/RO60			5.95	EA	1/4"	Inside Corner, 90° ID/RO60			5.95	EA
5/16"				5.95		5/16"				5.95	
3/8"	ED/RO100			5.95		3/8"	ID/RO100			5.95	
	ED/R0125			5.95	EA	1/2"	ID/R0125			5.95	EA
Notes:	a) Stocked in color Bright White To complete part number repla	. , ,	or code	e. Example R	060, for	Grey # is: RO60G.					
RONDEC - TR	ENDLINE Textured Col	or-Coated Alu	minu	<u>m</u>							
Colors:	Beige (TSB) Bronze (TSOB) Cream (TSC)	Dark Anthra Greige (TSE Ivory (TSI)		TSDA)	Р	ight Anthracite (TS ewter (TSG) sustic Brown (TSR	,	3)			
1/4" x 8'	, ,	-) (-)		51.60		· ·	, RO60/300			64.45	ΕA
5/16" x 8'	R080	_		52.65		5/16" x 10'	RO80/300			65.80	
	RO100	Stock	а	54.35			RO100/300			67.95	
7/16" x 8' 1/2" x 8'	RO110 RO125			55.00 55.50			RO110/300 RO125/300			68.70 69.45	
112 110	Outside Corner, 90°			00.00	2/1		Inside Corner, 90°			00.10	
1/4"	EV/RO60			18.40	EA	1/4"	IV/RO60			18.40	ΕA
5/16"	EV/R080			18.40		5/16"	IV/RO80			18.40	
3/8"	EV/RO100	Stock	b	18.40		3/8"		Stock	b	18.40	
	EV/RO110 EV/RO125			18.40 18.40		7/16" 1/2"	IV/RO110 IV/RO125			18.40 18.40	
	Matte Black (MGS)	Matte Wh	ite (M		_/ (172				10.10	
1/4" x 8'	· · · ·	mano mi	10 (11	41.30	EA	1/4" x 10'	RO60/300			51.60	EA
5/16" x 8'	R080			42.15	EA	5/16" x 10'	RO80/300			52.65	ΕA
	RO100			43.55			RO100/300			54.40	
	RO110 RO125			44.00 44.45			RO110/300 RO125/300			55.00 55.55	
1/2 / 0	Outside Corner, 90°			0	2/1		Inside Corner, 90°			00.00	L/,
1/4"	ED/RO60			14.30	EA	1/4"				14.30	EA
5/16"				14.30		5/16"	ID/R080			14.30	
3/8"	ED/RO100			14.30		3/8"	ID/RO100			14.30	
	ED/RO110 ED/RO125			14.30 14.30		7/16" 1/2"	ID/RO110 ID/RO125			14.30 14.30	
	V/RO60	Aluminu			L/\		(For use with all Aluminum Ronded				
	V/RO80	Aluminu					(For use with all Aluminum Ronded			3.30	
3/8"	V/RO100	Aluminu					For use with all Aluminum Ronded	,		3.30	
7/16"	V/RO110	Aluminu					(For use with all Aluminum Ronder	,		3.30	
Notes:	V/RO125 a) Stocked in colors Beige (TSI	Aluminu B) Bronze (TSOB)			e (TSBG)		(For use with all Aluminum Ronded	;)		3.30	EA
1000.	 b) Stocked in colors Greige (TS To complete part number replaced) 	SBG), Ivory (TSI) ar	d Stone	e Grey (TSSG	i) only.						
RONDEC - PV					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,					
Colors:	Bahama (BH)	Classic (Grev ((PG)	Lig	ht Grey (HG)					
	Black (GS)	Grey (G)		- /		nd Pebble (SP)					
	Bright White (BW)	Light Bei	ge (H	,		ite (W)					
1/4" x 8' 5/16" x 8'	PRO60 PRO80	Stock	2		EA EA		PRO110 PRO125			11.55 12.85	
	PR080 PR0100		a a	9.65		1/2 × 8	I INU 12J			12.00	ĽA
	Outside Corner, 90°	2.000	-		•		Inside Corner, 90°				
1/4"	E/PRO60			3.65		1/4"	I/PRO60			3.65	ΕA
	E/PR080				EA	5/16"				3.65	
	E/PRO100 E/PRO110				EA EA	3/8" 7/16"				3.65 3.65	
	E/PRO110 E/PRO125				EA	//16 1/2"				3.65	
	a) Stocked in colors Bright Whi	te (BW) and Sand F	Pebble (
	To complete part number replace	ce hyphens with co	or code	e. Example P	RO60, f	or Light Beige # is: PRO	60HB.				







		<u></u>		Sugg.						Sugg.	
Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock	Note	List	U/M
RONDEC-CT											
		•		8	profile		ded and match the RONDEC profile				
	Brushed Brass Anodized Alu	uminun	n (AN	,			rome Anodized Aluminum (AC	CGB)			
	RC8039			72.25		1/2" x 8'	RC12539			75.25	ΕA
3/8" x 8'	RC10039			72.70	ΕA		0				
F/4 CI	Outside Corner, 90°			00.05	- ^	E (4 C)	Outside Corner, 135°			00.05	Ξ.
	E90RC8039			38.25			E135RC8039			38.25	
3/8"	E90RC10039 E90RC12539			38.25 38.25	EA EA		E135RC10039 E135RC12539			38.25 38.25	
1/2	Inside Corner, 90°			30.25	LA	1/2	Inside Corner, 135°			30.25	LA
5/16"	190RC8039			38.25	EA	5/16"	1135RC8039			38.25	EA
3/8"	I90RC10039			38.25	EA	3/8"	1135RC10039			38.25	
1/2"	I90RC12539			38.25			1135RC12539			38.25	
Colors:	Brushed Copper Anodized A	Jumini	ım (A	KGB)			kel Anodized Aluminum (ATG	B)			
	RC8039		, , , , , , , , , , , , , , , , , , ,	75.65	FΔ		RC12539	С)		77.70	FΔ
	RC10039			77.15		1/2 × 0				11.10	L/\
	Outside Corner, 90°					I	Outside Corner, 135°				
5/16"	E90RC8039			38.25	EA	5/16"	E135RC8039			38.25	EA
3/8"	E90RC10039			38.25	EA	3/8"	E135RC10039			38.25	
1/2"	E90RC12539			38.25	EA	1/2"	E135RC12539			38.25	EA
	Inside Corner, 90°					•	Inside Corner, 135°				
5/16"	I90RC8039			38.25	EA	5/16"	I135RC8039			38.25	EA
3/8"	I90RC10039			38.25	EA	3/8"	I135RC10039			38.25	EA
1/2"	I90RC12539			38.25	EA	1/2"	I135RC12539			38.25	EA
Color:	Satin Anodized Aluminum (A	λE)									
5/16" x 8'	RC80AE39			63.60	EA	1/2" x 8'	RC125AE39			67.70	EA
3/8" x 8'	RC100AE39			64.70	EA						
	Outside Corner, 90°						Outside Corner, 135°				
5/16"	E90RC80AE39			33.25	EA	5/16"	E135RC80AE39			33.25	EA
3/8"	E90RC100AE39			33.25	EA	3/8"				33.25	EA
1/2"	E90RC125AE39			33.25	EA	1/2"	E135RC125AE39			33.25	EA
	Inside Corner, 90°						Inside Corner, 135°				
5/16"	190RC80AE39			33.25			I135RC80AE39			33.25	
3/8"	I90RC100AE39 I90RC125AE39			33.25		3/8"	1135RC100AE39			33.25	
1/2"				33.25	EA	1/2"	I135RC125AE39			33.25	EA
Color:	Satin Brass Anodized Alumi	num (A	AM)			I					
5/16" x 8'	RC80AM39			65.65		1/2" x 8'	RC125AM39			70.20	EA
3/8" X 8	RC100AM39			67.25	EA	I	0				
	Outside Corner, 90°			22.05	F A		Outside Corner, 135°			22.05	Γ.
	E90RC80AM39 E90RC100AM39			33.25			E135RC80AM39			33.25	
	E90RC125AM39			33.25 33.25			E135RC100AM39 E135RC125AM39			33.25 33.25	
1/2	Inside Corner, 90°			00.20	L/ (1/2	Inside Corner, 135°			00.20	L/(
5/16"	190RC80AM39			33.25	FA	5/16"	1135RC80AM39			33.25	FA
3/8"	190RC100AM39			33.25			1135RC100AM39			33.25	
1/2"	I90RC125AM39			33.25			1135RC125AM39			33.25	
Colors:	Satin Copper Anodized Alun	ninum	(AK)			Satin Nickel	Anodized Aluminum (AT)				
5/16" x 8'	••		(,)	69.65	FA		RC12539			74.20	FA
	RC10039			71.20		112 X 0					
	Outside Corner, 90°			-		•	Outside Corner, 135°				
5/16"	E90RC8039			33.25	EA	5/16"	E135RC8039			33.25	EA
	E90RC10039			33.25			E135RC10039			33.25	
	E90RC12539			33.25			E135RC12539			33.25	
	Inside Corner, 90°						Inside Corner, 135°				
5/16"	I90RC8039			33.25	ΕA	5/16"	I135RC8039			33.25	EA
3/8"	I90RC10039			33.25	ΕA	3/8"	I135RC10039			33.25	EA
1/2"	I90RC12539			33.25	EA	1/2"	I135RC12539			33.25	EA
Note:	To complete part number replace hyphe	ns with co	olor cod	e. Example R	28039), for Brushed Brass Anoc	lized Aluminum # is: RC80AMGB39.				





			Sugg.					Sugg.	
Sizes & Shapes		Stock Note	List	U/M	Sizes & Shapes		Stock Note	List	U/N
RONDEC-CT -	TRENDLINE Textured Color								
Colors:	Beige (TSB) Pewter	(TSG) Bi	ronze (TS						
	RC8039		94.35		1/2" x 8'	RC12539		101.95	EA
3/8" x 8'	RC10039		99.45	ΕA		0			
- / / 0"	Outside Corner, 90°					Outside Corner, 135°			
	E90RC8039		40.20	EA		E135RC8039		40.20	
	E90RC10039 E90RC12539		40.20 40.20	EA EA		E135RC10039 E135RC12539		40.20 40.20	
1/2			40.20	LA	1/2			40.20	L <i>F</i>
	Inside Corner, 90°		40.00		E/ACI	Inside Corner, 135° I135RC8039		40.00	– <i>1</i>
	190RC8039 190RC10039		40.20 40.20	EA EA		1135RC8039 1135RC10039		40.20 40.20	
	190RC12539		40.20			1135RC12539		40.20	
	To complete part number replace hyph	ens with color code						10.20	
RONDEC-DB			Example re						
	ofile for walls, wainscotings and tile	e bases and can a	also be use	d as a f	inishina profile within v	vall surfaces			
	Satin Anodized Aluminum (
17/32" x 8'		·· /	40.20	F۵	17/30" v 10'	DB14AE/300		50.25	Ę۸
11/32 80	Outside Corner, 90°		40.20	LA	17/JZ X 10			50.25	L/
17/32"	EV/DB14AE		15.65	F۵	1				
		~ <i>''</i> ~ ~ ^						40.00	
17/32" x 8'		Satin Brass An	odized Alur	nınum (AM)			40.20	EA
17/32" x 8'	DB14AK	Satin Copper A	nodized Alı	uminum	ı (AK)			42.55	EA
RONDEC-STER	<u>P</u>								
A finishing and	edging profile for countertops and	stairs. The vertic	al leg of the	e profile	hides the exposed ed	ge of the sub-assembly.			
Colors:	Brushed Brass Anodized A	luminum (AMG	BB)		Brushed Cop	oper Anodized Aluminum (A	KGB)		
	Brushed Chrome Anodized	Aluminum (AC	CGB)						
	1-1/2" Vertical Leg Length								
5/16" x 8'	RS8039		75.20	EA	1/2" x 8'	RS12539		78.60	EA
3/8" x 8'	RS10039		76.00	EA					
	Outside Corner, 90°					Outside Corner, 135°			
	E90RS8039		30.15	EA		E135RS8039		30.15	
3/8"	E90RS10039		30.15	EA		E135RS10039		30.15	
1/2"	E90RS12539		30.15	EA	1/2"	E135RS12539		30.15	ΕA
	Inside Corner, 90°					Inside Corner, 135°			
	190RS8039		30.15	EA		1135RS8039		30.15	
	I90RS10039		30.15	EA	3/8"	I135RS10039		30.15	
1/2"	190RS12539		30.15	EA	1/2"	I135RS12539		30.15	EP
5/401 01	2-1/4" Vertical Leg Length		70.00		4.01 01	D0405 57		00.05	-
	RS8057		76.60		1/2" x 8'	RS12557		80.05	EA
3/0 X 0	RS10057		77.45	EA	l				
						Outside Company 1050			
E (4 C)	Outside Corner, 90°		00.45		E (4 C)	Outside Corner, 135°		00.45	-
	E90RS8057		30.15			E135RS8057		30.15	
3/8"	E90RS8057 E90RS10057		30.15	EA	3/8"	E135RS8057 E135RS10057		30.15	ΕA
3/8"	E90RS8057 E90RS10057 E90RS12557			EA	3/8"	E135RS8057 E135RS10057 E135RS12557			ΕA
3/8" 1/2"	E90RS8057 E90RS10057 E90RS12557 Inside Corner, 90°		30.15 30.15	EA EA	3/8" 1/2"	E135RS8057 E135RS10057 E135RS12557 Inside Corner, 135°		30.15 30.15	EA EA
3/8" 1/2" 5/16"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057		30.15 30.15 30.15	EA EA EA	3/8" 1/2" 5/16"	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057		30.15 30.15 30.15	EA EA
3/8" 1/2" 5/16" 3/8"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057		30.15 30.15 30.15 30.15	EA EA EA EA	3/8" 1/2" 5/16" 3/8"	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057		30.15 30.15 30.15 30.15	EA EA EA
3/8" 1/2" 5/16" 3/8" 1/2"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557	oodized Alumir	30.15 30.15 30.15 30.15 30.15 30.15	EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2"	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057 I135RS12557	TCB)	30.15 30.15 30.15	EA EA EA
3/8" 1/2" 5/16" 3/8"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar	nodized Alumir	30.15 30.15 30.15 30.15 30.15 30.15	EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2"	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057	-GB)	30.15 30.15 30.15 30.15	EA EA EA
3/8" 1/2" 5/16" 3/8" 1/2" Colors:	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i>	nodized Alumir	30.15 30.15 30.15 30.15 30.15 30.15 mum (ABC	EA EA EA EA EA B)	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057 I135RS12557 kel Anodized Aluminum (AT	- - GB)	30.15 30.15 30.15 30.15 30.15 30.15	EA EA EA EA
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8'	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar	nodized Alumir	30.15 30.15 30.15 30.15 30.15 num (ABC 75.10	EA EA EA EA EA B)	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057 I135RS12557	⁻ GB)	30.15 30.15 30.15 30.15	EA EA EA EA
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8'	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039	nodized Alumir	30.15 30.15 30.15 30.15 30.15 num (ABC 75.10	EA EA EA EA EA B) EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057 I135RS12557 kel Anodized Aluminum (AT RS12539	"GB)	30.15 30.15 30.15 30.15 30.15 30.15	EA EA EA EA
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8' 3/8" x 8'	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039 <i>Outside Corner, 90°</i>	nodized Alumir	30.15 30.15 30.15 30.15 30.15 mum (ABC 75.10 76.00	EA EA EA EA B) EA EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic 1/2" x 8'	E135RS8057 E135RS10057 E135RS12557 Inside Corner, 135° I135RS8057 I135RS10057 I135RS12557 kel Anodized Aluminum (AT RS12539 Outside Corner, 135°	"GB)	30.15 30.15 30.15 30.15 30.15 78.60	E# E# E# E#
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8' 3/8" x 8' 5/16"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039 <i>Outside Corner, 90°</i> E90RS8039	nodized Alumir	30.15 30.15 30.15 30.15 30.15 num (ABC 75.10	EA EA EA EA B) EA EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic 1/2" x 8' 1/2" x 8' 5/16"	E135RS8057 E135RS10057 E135RS12557 <i>Inside Corner, 135°</i> I135RS8057 I135RS10057 I135RS12557 kel Anodized Aluminum (AT RS12539	"GB)	30.15 30.15 30.15 30.15 30.15 30.15	E# E# E# E#
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8' 3/8" x 8' 5/16" 3/8"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039 <i>Outside Corner, 90°</i>	nodized Alumir	30.15 30.15 30.15 30.15 30.15 mum (ABC 75.10 76.00 30.15	EA EA EA EA EA EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic 1/2" x 8' 1/2" x 8' 5/16" 3/8"	E135RS8057 E135RS10057 E135RS12557 Inside Corner, 135° I135RS8057 I135RS10057 I135RS12557 kel Anodized Aluminum (AT RS12539 Outside Corner, 135° E135RS8039	"GB)	30.15 30.15 30.15 30.15 30.15 78.60 30.15	E/ E/ E/ E/ E/ E/ E/
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8' 3/8" x 8' 5/16" 3/8"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 I90RS12557 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039 <i>Outside Corner, 90°</i> E90RS8039 E90RS10039	nodized Alumir	30.15 30.15 30.15 30.15 30.15 mum (ABC 75.10 76.00 30.15 30.15	EA EA EA EA EA EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic 1/2" x 8' 1/2" x 8' 5/16" 3/8"	E135RS8057 E135RS10057 E135RS12557 Inside Corner, 135° I135RS8057 I135RS1057 I135RS12557 kel Anodized Aluminum (AT RS12539 Outside Corner, 135° E135RS8039 E135RS10039	"GB)	30.15 30.15 30.15 30.15 78.60 30.15 30.15	E/ E/ E/ E/ E/ E/ E/
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8' 3/8" x 8' 5/16" 3/8" 1/2"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039 <i>Outside Corner, 90°</i> E90RS8039 E90RS10039 E90RS10539 E90RS12539 <i>Inside Corner, 90°</i>	nodized Alumir	30.15 30.15 30.15 30.15 30.15 mum (ABC 75.10 76.00 30.15 30.15 30.15	EA EA EA EA EA EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic 1/2" x 8' 1/2" x 8' 5/16" 3/8" 1/2"	E135RS8057 E135RS10057 E135RS12557 Inside Corner, 135° I135RS8057 I135RS12557 kel Anodized Aluminum (AT RS12539 Outside Corner, 135° E135RS8039 E135RS10039 E135RS12539 Inside Corner, 135°	"GB)	30.15 30.15 30.15 30.15 30.15 78.60 30.15 30.15 30.15	E# E# E# E# E# E# E# E#
3/8" 1/2" 5/16" 3/8" 1/2" Colors: 5/16" x 8' 3/8" x 8' 5/16" 3/8" 1/2"	E90RS8057 E90RS10057 E90RS12557 <i>Inside Corner, 90°</i> I90RS8057 I90RS10057 Brushed Antique Bronze Ar <i>1-1/2" Vertical Leg Length</i> RS8039 RS10039 <i>Outside Corner, 90°</i> E90RS8039 E90RS10039 E90RS12539	nodized Alumir	30.15 30.15 30.15 30.15 30.15 mum (ABC 75.10 76.00 30.15 30.15	EA EA EA EA EA EA EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" Brushed Nic 1/2" x 8' 1/2" x 8' 5/16" 3/8" 1/2"	E135RS8057 E135RS10057 E135RS12557 Inside Corner, 135° I135RS8057 I135RS10057 I135RS12557 kel Anodized Aluminum (AT RS12539 Outside Corner, 135° E135RS8039 E135RS10039 E135RS12539	"GB)	30.15 30.15 30.15 30.15 78.60 30.15 30.15	EA EA EA EA EA EA EA EA EA





Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/M
RONDEC-STER	P_ continued	OLUCK	NOLE	List	0/11	Sizes & Shapes		OLUCK	NOLE	LISU	0/101
	Satin Anodized Aluminum (A	E)									
0001.	1-1/2" Vertical Leg Length	(L)									
5/16" x 8'	RS80AE39			57.45	FΔ	1/2" x 8'	RS125AE39			60.40	F۵
	RS100AE39			58.40		1/2 × 0	NO IZOAEOO			00.40	LA
	Outside Corner, 90°			00110		1	Outside Corner, 135°				
5/16"	E90RS80AE39			26.70	EA	5/16"	E135RS80AE39			26.70	EA
	E90RS100AE39			26.70			E135RS100AE39			26.70	
1/2"	E90RS125AE39			26.70	EA	1/2"	E135RS125AE39			26.70	EA
	Inside Corner, 90°						Inside Corner, 135°				
5/16"	190RS80AE39			26.70	EA	5/16"	I135RS80AE39			26.70	EA
3/8"	I90RS100AE39			26.70	EA	3/8"	I135RS100AE39			26.70	
1/2"	I90RS125AE39			26.70	EA	1/2"	I135RS125AE39			26.70	EA
	2-1/4" Vertical Leg Length										
	RS80AE57			59.00		1/2" x 8'	RS125AE57			62.75	ΕA
3/8" x 8'	RS100AE57			59.95	EA						
	Outside Corner, 90°						Outside Corner, 135°				
	E90RS80AE57			26.70		5/16"	E135RS80AE57			26.70	
	E90RS100AE57			26.70		3/8"	E135RS100AE57			26.70	
1/2	E90RS125AE57			26.70	EA	1/2	E135RS125AE57			26.70	EA
E/461	Inside Corner, 90°			00 70		E40	Inside Corner, 135°			00 70	– ^
5/16" 3/8"	I90RS80AE57 I90RS100AE57			26.70 26.70		5/16" 3/8"	I135RS80AE57 I135RS100AE57			26.70 26.70	
3/8 1/2"	190RS100AE57			26.70			1135RS100AE57 1135RS125AE57			26.70	
				20.70			Anodized Aluminum (AT)			20.70	
Colors.	Satin Copper Anodized Alum	intum	(AR)			Sauri Nicker	Anodized Aluminum (AT)				
5/16" x 8'	1-1/2" Vertical Leg Length RS8039			57.45		1/0" x 0'	RS12539			60.40	۲
	RS10039			58.40		1/2 × 0	K312539			00.40	EA
0/0 × 0	Outside Corner, 90°			00.40	L/\	I	Outside Corner, 135°				
5/16"	E90RS8039			26.70	EA	5/16"	E135RS8039			26.70	ΕA
				26.70		3/8"	E135RS10039			26.70	
	E90RS12539			26.70		1/2"	E135RS12539			26.70	
	Inside Corner, 90°						Inside Corner, 135°				
5/16"	190RS8039			26.70	EA	5/16"	I135RS8039			26.70	EA
3/8"	I90RS10039			26.70	EA	3/8"	I135RS10039			26.70	EA
1/2"	I90RS12539			26.70	EA	1/2"	I135RS12539			26.70	ΕA
	2-1/4" Vertical Leg Length										
	RS8057			59.00		1/2" x 8'	RS12557			62.75	EA
3/8" x 8'	RS10057			59.95	EA						
	Outside Corner, 90°						Outside Corner, 135°				
	E90RS8057			26.70			E135RS8057			26.70	
	E90RS10057			26.70			E135RS10057			26.70	
1/2"	E90RS12557			26.70	ΕA	1/2"	E135RS12557			26.70	EA
- // 0"	Inside Corner, 90°			~~ ~~		1 5//01	Inside Corner, 135°			~~	
5/16"	190RS8057			26.70		5/16"	I135RS8057			26.70	
3/8" 1/2"	I90RS10057 I90RS12557			26.70 26.70	EA EA	3/8" 1/2"	I135RS10057 I135RS12557			26.70 26.70	
- ·			A B 4)	20.70		1/2	115513125-57			20.70	L7
Color:	Satin Brass Anodized Alumir	num (A	4IVI)								
E/401 - 01	2-1/4" Vertical Leg Length			50.00		4 /01 - 01	D040544457			CO 75	– ^
5/16" x 8'	RS80AM57 RS100AM57			59.00 59.95		1/2" x 8'	RS125AM57			62.75	EA
5/0 X 0				55.55	LA	1	Outsido Corpor 125°				
5/16"	Outside Corner, 90° E90RS80AM57			26.70	E۸	5/16"	<i>Outside Corner, 135°</i> E135RS80AM57			26.70	EA
5/16 3/8"	E90RS100AM57			26.70		3/8"	E135RS100AM57			26.70	
	E90RS125AM57			26.70			E135RS125AM57			26.70	
	Inside Corner, 90°			_0.70	`	1	Inside Corner, 135°			_0.10	_,
5/16"	190RS80AM57			26.70	EA	5/16"	1135RS80AM57			26.70	EA
3/8"	190RS100AM57			26.70		3/8"	1135RS100AM57			26.70	
0,0				26.70		1/2"	1135RS125AM57			26.70	
1/2"	I90RS125AM57										







			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M
SCHIENE									
0 01 0			0		protect external corners and other tile edges. Though SCH				
typically used in floor applications, the finishes listed	in this	sectio	n are specific	allv sui	ed for use in wall applications. SCHIENE in sizes 1/4" and	d hiaher			

features an integrated joint spacer that establishes a defined joint cavity between the tile and the profile.

leatures an inte	syrated joint spacer that estat	Silones a denned joint ca	vity betwe		le and the prome.				
Color:	Bright Black Anodized	Aluminum (AGSG)							
3/16" x 8'	A45AGSG		20.90	EA	3/8" x 8'	A100AGSG		24.20	EA
1/4" x 8'	A60AGSG		22.10	EA	1/2" x 8'	A125AGSG		24.95	EA
5/16" x 8'	A80AGSG		22.55	EA					
Color:	Brushed Graphite Ano	dized Aluminum (AG	BRB)						
1/4" x 8'	A60AGRB		27.35	EA	3/8" x 8'	A100AGRB		30.25	EA
5/16" x 8'	A80AGRB		28.80	EA	1/2" x 8'	A125AGRB		32.10	EA
SCHIENE - Col	lor-Coated Aluminum (A	<u>.C)</u>							
Colors:	Bahama (BH) Black (GS) Black Brown (SB)	Bright White (B\ Classic Grey (P Grey (G)	,	Ligh	t Beige (HB) t Grey (HG) allic Grey (GM)	Red Brown (RB) Sand Pebble (SP) White (W)			
1/8" x 8'	A30	а	20.15	EA	3/8" x 8'	A100		24.20	EA
3/16" x 8'	A45	а	20.90	EA	7/16" x 8'	A110	а	24.60	EA
1/4" x 8'	A60	а	22.10	EA	1/2" x 8'	A125		24.95	EA
5/16" x 8'	A80		22.55	EA					
Notes:	To complete part number replac	e hyphens with color code	- vamnle Δ1	00 for F	Rright White (RW) # is: 4	100BW			

Notes: To complete part number replace hyphens with color code. Example A100--, for Bright White (BW) # is: A100BW. a) Not available in color Red Brown (RB).

SCHIENE-STEP - see section: STAIR-NOSING PROFILES

STAIR-NOSING PROFILES

RONDEC-STEP - see section: FINISHING & EDGE-PROTECTION PROFILES FOR WALLS & COUNTERTOPS

SCHIENE-STEP

A finishing and edging profile for ceramic tile and natural stone installations on countertops, stairs and tile over tile applications on walls. The top of the profile features a vertical wall section that finishes and protects the tile from damage, while the vertical leg covers the edge of the sub-assembly, top of the riser or existing wall tile edge.

Available in anodized aluminum and brushed stainless steel versions which have different shapes and intended uses. The stainless steel version is available in three vertical leg lengths: 1-1/2" for countertops, 1-3/16" for stairs and 7/16" for tile over tile applications. The anodized aluminum version is intended for residential stair applications (stairs not exposed to heavy traffic). It is available in two vertical leg lengths, 1-3/16" and 1-1/2. The ribbed vertical leg covers the sub-assembly or top of the riser. The integrated joint spacer establishes a defined joint cavity between the tile and the profile.

Color: Brushed Stainless Steel 304 (EB)

1-1/2" Vertical Leg Length

	i ij i fordodi Log Lorigui						
1/4" x 8'	SS60EB39	173.75	EA	7/16" x 8'	SS110EB39	184.25	EA
11/32" x 8'	SS90EB39	181.00	ΕA	1/2" x 8'	SS125EB39	187.20	EA
	Outside Corner, 90° & End Cap				Outside Corner, 135°		
1/4"	E90/SS60EB39	22.95	EA	1/4"	E135/SS60EB39	22.95	EA
11/32"	E90/SS90EB39	22.95	ΕA	11/32"	E135/SS90EB39	22.95	EA
7/16"	E90/SS110EB39	22.95	ΕA	7/16"	E135/SS110EB39	22.95	EA
1/2"	E90/SS125EB39	22.95	ΕA	1/2"	E135/SS125EB39	22.95	EA
	Inside Corner, 90°				Inside Corner, 135°		
1/4"	I90/SS60EB39	22.95	ΕA	1/4"	I135/SS60EB39	22.95	EA
11/32"	I90/SS90EB39	22.95	ΕA	11/32"	I135/SS90EB39	22.95	EA
7/16"	I90/SS110EB39	22.95	ΕA	7/16"	I135/SS110EB39	22.95	EA
1/2"	I90/SS125EB39	22.95	ΕA	1/2"	I135/SS125EB39	22.95	EA
	Connector						
1/4"	V/SS60EB39	19.50	ΕA	7/16"	V/SS110EB39	19.50	EA
11/32"	V/SS90EB39	19.50	ΕA	1/2"	V/SS125EB39	19.50	EA
	1-3/16" Vertical Leg Length						
11/32" x 8'	SS90EB30	136.90	EA	1/2" x 8'	SS125EB30	140.45	EA
7/16" x 8'	SS110EB30	138.65	ΕA				
	Outside Corner, 90° & End Cap				Connector		
11/32"	E90/SS90EB30	22.95	EA	11/32"	V/SS90EB30	19.50	EA
7/16"	E90/SS110EB30	22.95	ΕA	7/16"	V/SS110EB30	19.50	EA
1/2"	E90/SS125EB30	22.95	ΕA	1/2"	V/SS125EB30	19.50	EA
	7/16" Vertical Leg Length						
1/4" x 8'	SS60EB11	131.60	EA	1/2" x 8'	SS125EB11	133.45	EA
ontinued on n	ext page						





85.05 EA

Product Code 'l'

es & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	ι
	P - continued	<u> </u>			·		· · · · ·		-
Color:	Brushed Stainless Steel 30	4 (EB)							
	Connector								
1/4"	V/SS60EB11		19.50	EA	1/2"	V/SS125EB11		19.50	
Color:	Satin Anodized Aluminum (
	1-3/16" Vertical Leg Length								
5/16" x 8'	SS80AE30		47.85	EA	1/2" x 8'	SS125AE30		49.50	
	SS100AE30		48.60	EA	9/16" x 8'	SS150AE30		50.25	
	1-1/2" Vertical Leg Length				•				
5/16" x 8'	SS80AE39		52.05	EA	1/2" x 8'	SS125AE39		53.60	
3/8" x 8'	SS100AE39		52.90	EA	9/16" x 8'	SS150AE39		54.45	
Color:	Satin Nickel Anodized Alum	ninum (AT)							
	1-3/16" Vertical Leg Length	· · ·							
5/16" x 8'			52.75	EA	1/2" x 8'	SS125AT30		54.20	
	SS100AT30		53.30			SS150AT30		54.90	
	1-1/2" Vertical Leg Length				•				
5/16" x 8'	SS80AT39		56.75	EA	1/2" x 8'	SS125AT39		58.35	
	SS100AT39		57.55	EA	9/16" x 8'	SS150AT39		59.10	
EP-B									
	otect tiled stair edges and provide a	-	-	t wear s	urface.				
	Black (GS) Grey (G)	Light B	eige (HB)	Ν	ut Brown (NB)	Yellow (CG)			
		Light B	eige (HB)	Ν	ut Brown (NB)	()			
Colors: 5/16" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B	Light B	eige (HB) R <i>ubber Inse</i> 92.65	N ert & 2- EA	ut Brown (NB) <i>1/16" Wide Wear</i> 5/16" x 4' 11"	<i>Surface</i> 8B/150		57.95	
Colors: 5/16" x 8' 3/8" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B	Light B	eige (HB) Rubber Inse 92.65 98.30	N ert & 2- EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11"	Surface 8B/150 10B/150		61.45	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B	Light B	eige (HB) Rubber Inse 92.65 98.30 102.60	N ert & 2- EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11"	Surface 8B/150 10B/150 12B/150		61.45 64.10	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B	Light B	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30	N EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150		61.45 64.10 67.65	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B	Light B ermoplastic I	eige (HB) Rubber Inse 92.65 98.30 102.60	N EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11"	Surface 8B/150 10B/150 12B/150		61.45 64.10 67.65 69.25	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/	Light B ermoplastic I End Cap	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30	N EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150		61.45 64.10 67.65	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section	Light B ermoplastic I End Cap	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70	N EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150 25B/150		61.45 64.10 67.65 69.25 2.60	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8	Light B ermoplastic I End Cap	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55	N ert & 2- EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 5/16" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150		61.45 64.10 67.65 69.25 2.60 28.80	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10	Light B ermoplastic I End Cap	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20	N ert & 2- EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB10/150		61.45 64.10 67.65 69.25 2.60 28.80 31.60	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8' 1/2" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10 TAB12	Light B ermoplastic I End Cap	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20 67.50	N ent & 2- EA EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11" 3/8" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB8/150 TAB10/150 TAB12/150		61.45 64.10 67.65 69.25 2.60 28.80 31.60 33.80	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10 TAB12 TAB15	Light B ermoplastic I End Cap	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20 67.50 73.15	N ent & 2- EA EA EA EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB8/150 TAB10/150 TAB12/150 TAB15/150		61.45 64.10 67.65 2.60 28.80 31.60 33.80 36.60	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1/2" x 8' 9/16" x 8' 1/2" x 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10 TAB12 TAB15 TAB25	Light B ermoplastic I End Cap Only	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20 67.50 73.15 75.60	N ert & 2- EA EA EA EA EA EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11"	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB8/150 TAB10/150 TAB12/150		61.45 64.10 67.65 69.25 2.60 31.60 33.80 36.60 37.85	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10 TAB12 TAB15 TAB25 PEA52/	Light E ermoplastic I End Cap Only Replacemen	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20 67.50 73.15 75.60 t Thermoplas	N EA EA EA EA EA EA EA EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" er Insert Only	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB8/150 TAB10/150 TAB12/150 TAB15/150		61.45 64.10 67.65 69.25 2.60 28.80 31.60 33.80 36.60 37.85 36.20	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 9/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 10"	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10 TAB12 TAB15 TAB25 PEA52/ PEA52/ PEA52//300	Light E ermoplastic I End Cap Only Replacemen Replacemen	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20 67.50 73.15 75.60 t Thermoplas t Thermoplas	N EA EA EA EA EA EA EA EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 3/8" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11" 3/8" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" er Insert Only er Insert Only	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB8/150 TAB10/150 TAB12/150 TAB15/150		61.45 64.10 67.65 69.25 2.60 28.80 31.60 33.80 36.60 37.85 36.20 45.20	
Colors: 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1" x 8' 5/16" x 8' 3/8" x 8' 1/2" x 8' 9/16" x 8' 1/2" x 8' 9/16" x 8' 8'	Black (GS) Grey (G) Aluminum Support with The 8B 10B 12B 15B 25B E52/ Aluminum Support Section TAB8 TAB10 TAB12 TAB15 TAB25 PEA52/	Light E ermoplastic I End Cap Only Replacemen Replacemen Replacemen	eige (HB) Rubber Inse 92.65 98.30 102.60 108.30 110.70 57.55 63.20 67.50 73.15 75.60 t Thermoplas t Thermoplas	N EA EA EA EA EA EA EA EA EA EA EA EA EA	ut Brown (NB) 1/16" Wide Wear 5/16" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 5/16" x 4' 11" 1" x 4' 11" 5/16" x 4' 11" 1/2" x 4' 11" 9/16" x 4' 11" 1" x 4' 11" er Insert Only er Insert Only	Surface 8B/150 10B/150 12B/150 15B/150 25B/150 TAB8/150 TAB8/150 TAB10/150 TAB12/150 TAB15/150		61.45 64.10 67.65 69.25 2.60 28.80 31.60 33.80 36.60 37.85 36.20	

A stair-nosing profile with a slip-resistant surface and has an anchoring leg which is embedded in the tile bond coat.

Color:	Stainless Steel 304 (E)							
	1-3/16" Wide Wear Surface							
3/32" x 8'	TE20		59.80	EA	7/16" x 8'	TE110	65.55	EA
3/16" x 8'	TE50		61.85	EA	5/8" x 8'	TE160	68.70	EA
5/16" x 8'	TE80		63.70	EA	1" x 8'	TE250	73.85	EA
3/32" x 4' 11"	TE20/150		37.40	EA	7/16" x 4' 11"	TE110/150	40.95	EA
3/16" x 4' 11"	TE50/150		38.65	EA	5/8" x 4' 11"	TE160/150	43.00	EA
5/16" x 4' 11"	TE80/150		39.85	EA	1" x 4' 11"	TE250/150	46.65	EA
	E/TE	End Cap					3.80	EA

TREP-EFK

A retrofit stainless steel stair profile which is bonded to existing steps. The stair profile features an easily visible, slip-resistant wear surface for durable and safe stairs. The profile is suitable for interior and exterior use in areas subjected to heavy foot traffic, such as offices or public buildings.

Color: Stainless Steel 316L (E)

8' TEF56K/V4A 2-7/32" Wide Wear Surface	
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TREP-EK

A stair-nosing profile with a slip-resistant surface and is bonded to existing installations.

Color:	Stainless Steel 304 (E)			
8'	TEK	1-19/64" Wide Wear Surface	65.45	EA
4' 11"	TEK/150	1-19/64" Wide Wear Surface	39.25	EA





			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

TREP-FL

A decorative stair-nosing profile with a protruding rounded edge that can be integrated into stairs covered with tile or stone.

Color:	Brushed Stainless Steel 30	4 (EB)						
11/32" x 8'	FL90EB		97.20	EA	11/32" x 4' 11"	FL90EB/150	58.35	EA
7/16" x 8'	FL110EB		101.45	EA	7/16" x 4' 11"	FL110EB/150	60.85	EA
1/2" x 8'	FL125EB		105.95	EA	1/2" x 4' 11"	FL125EB/150	63.60	EA
	E/FLEB	End Cap					5.80	EA
Color:	Stainless Steel 304 (E)							
11/32" x 8'	FL90E		81.05	EA	11/32" x 4' 11"	FL90E/150	48.65	EA
7/16" x 8'	FL110E		84.60	EA	7/16" x 4' 11"	FL110E/150	50.75	EA
1/2" x 8'	FL125E		88.35	EA	1/2" x 4' 11"	FL125E/150	53.00	EA
	E/FLEB	End Cap					5.80	EA
Color:	Satin Anodized Aluminum (AE)						
11/32" x 8'	FL90AE		37.05	EA	11/32" x 4' 11"	FL90AE/150	26.25	EA
7/16" x 8'	FL110AE		37.85	EA	7/16" x 4' 11"	FL110AE/150	26.75	EA
1/2" x 8'	FL125AE		38.60	EA	1/2" x 4' 11"	FL125AE/150	28.75	EA
	E/FLAE	End Cap					2.35	EA

TREP-G

Protects tiled stair edges & has an easily visible, slip-resistant wear surface. Suitable for interior & exterior use in areas subjected to heavy foot-traffic.

Colors:	Black (GS)	Transparent (T)							
	Brushed Stainle	ess Steel Support with 1-3/16	" Wide	Non-	Slip Tread				
11/32" x 8'	GSEB90	1	67.80	EA	11/32" x 4' 11"	GSEB90/150		106.30	EA
7/16" x 8'	GSEB110	1	69.60	ΕA	7/16" x 4' 11"	GSEB110/150		107.45	EA
33/64" x 8'	GSEB130	1	71.40	EA	33/64" x 4' 11"	GSEB130/150	а	108.55	EA
9/16" x 8'	GSEB150	1	74.35	ΕA	9/16" x 4' 11"	GSEB150/150	а	110.20	EA
60'	GSKB183	Replacement Non-	-Slip Tre	ad Only	/			184.65	EA
	E/GSEB	End Cap						5.75	EA
Colors:	Black (GS)	Transparent (T)							
	Brushed Stainl	less Steel Support with 2-5/32	" Wide	Non-	Slip Tread				
11/32" x 8'	GBEB90	2	15.30	ΕA	11/32" x 4' 11"	GBEB90/150		135.60	EA
7/16" x 8'	GBEB110	2	16.85	EA	7/16" x 4' 11"	GBEB110/150		136.60	EA
33/64" x 8'	GBEB130	2	18.65	EA	33/64" x 4' 11"	GBEB130/150	а	137.70	EA
9/16" x 8'	GBEB150	2	20.45	ΕA	9/16" x 4' 11"	GBEB150/150	а	138.85	EA
60'	GBKB183	Replacement Non-	-Slip Tre	ad Only	/			332.80	EA
	E/GBEB	End Cap						5.75	EA
Notes:	a) Special Order Only	y, call Customer Service Department for a	vailability						
	To complete part num	nber replace hyphens with color code. Ex	ample GS	SEB90,	for Transparent # is: GS	EB90T.			

TREP-GK

Designed to protect tiled stair edges & provide an easily visible, slip-resistant wear surface. Suitable for interior & exterior use in areas subjected to heavy foottraffic. The surface features a self-adhesive non-slip tread with an embedded mineral grain coating. TREP-GK is subsequently bonded to existing installations. As such, can be installed as a repair so that existing damaged stair treads do not have to be replaced.

Colors:	Black (GS)	Transparent (T)		
8'	GSEBK	Brushed Stainless Steel Support with 1-3/16" Wide Non-Slip Tread	141.85	EA
4' 11"	GSEBK/150	Brushed Stainless Steel Support with 1-3/16" Wide Non-Slip Tread	90.15	EA
60'	GSKB183	Replacement Non-Slip Tread Only	184.65	EA
8'	GBEBK	Brushed Stainless Steel Support with 2-5/32" Wide Non-Slip Tread	189.10	EA
4' 11"	GBEBK/150	Brushed Stainless Steel Support with 2-5/32" Wide Non-Slip Tread	119.10	EA
60'	GBKB183	Replacement Non-Slip Tread Only	332.80	EA
Note:	To complete part numb	er replace hyphens with color code. Example GSEBK, for Black # is: GSEBKGS.		

TREP-S

Designed to protect tiled stair edges and provide an easily visible, slip-resistant wear surface. Colors: Black (GS) Grey (G) Light Beige (HB) Nut Brown (NB) Yellow (CG) Aluminum Support with Thermoplastic Rubber Insert & 1-1/32" Wide Wear Surface 40.70 EA 5/16" x 8' --8S 63.80 EA 5/16" x 4' 11" --8S/150 3/8" x 4' 11" --10S/150 1/2" x 4' 11" --12S/150 3/8" x 8' --10S 66.25 ΕA 41.40 EA 1/2" x 8' --12S 70.40 EA 43.95 EA E26/--End Cap 2.10 EA





Product Co									
Sizes & Shapes	Stor	Sugg. k Note List	U/M		Sizes & Shapes		Stock Note	Sugg. List	U/M
TREP-S - conti	nued								
Colors:	Black (GS) Grey (G) I Aluminum Support Section Only	₋ight Beige (HB)	١	lut	Brown (NB)	Yellow (CG)			
5/16" x 8'		42.10	EA	1	5/16" x 4' 11"	TAS8/150		21.10	EA
3/8" x 8'		44.55			3/8" x 4' 11"			22.30	
1/2" x 8'		48.70		L	1/2" x 4' 11"	TAS12/150		24.40	
8'		acement Thermoplas			,			22.40	
		acement Thermoplas acement Thermoplas						28.00 139.60	
Note:	To complete part number replace hyphens with							155.00	LA
TREP-SE				5.00					
Designed to pro	tect tiled stair edges and provide an easi	y visible, slip-resistar	t wear	surf	face.				
Colors:	Black (GS) Grey (G) I	ight Beige (HB)	١	Vut	Brown (NB)	Yellow (CG)			
	Stainless Steel Support with The	rmoplastic Rubbe	r Inse	rt 8	& 1-1/32" Wide V	Vear Surface			
5/16" x 8'		95.35			5/16" x 4' 11"			59.65	
3/8" x 8'		98.30			3/8" x 4' 11"			61.45	
1/2" x 8'		102.30	EA	l	1/2" x 4' 11"	125E/150		63.20	
	E26/ End	•						2.10	EA
5/16" x 8'	Stainless Steel Support Section	-		ī	5/16" x 4' 11"			40.40	
3/8" x 8'		72.80 75.70			3/8" x 4' 11"			49.40 50.10	
1/2" x 8'		79.80			1/2" x 4' 11"			51.25	
8'		acement Thermoplas		l ber				22.40	
	•	acement Thermoplas			,			28.00	
Note:	To complete part number replace hyphens with				,	2SE/150.			
TREP-TAP									
	uminum cover profile that integrates with	the TREP_R and TRE	D_S et	oir_r	osing profiles to co	nceal the top of the riser			
	Satin Anodized Aluminum (AE)		-1 0 50						
C0101.	2" Wide with a Smooth Surface F	inish							
8'	TAP50AE	41.70			4' 11"	TAP50AE/150		26.25	EA
3' 3"	TAP50AE/100	19.35	EA	l					
	2-13/32" Wide with Horizontal Gr								
	TAPR61AE	43.00	EA		4' 11"	TAPR61AE/150		26.25	EA
TREP-V									
use in areas wi	uminum profile with a PVC tread designe h heavy foot traffic, such as offices or put V is available with either a narrow (TREF	lic buildings. The rep	placeab	le F	PVC tread is availab	le in a variety of colors inc			
Colors:	Black (GS) Light Beige	(HB) Nut Bro	wn (N	B)	Stone Gre	ev (SG)			
	Grout Grey (FG) Light Grey	· /	•						
	Anodized Aluminum Support with	Slip-resistant PV	/C Inse	ert	& 1-21/32" Wide	e Tread			
	TVL4290/100	31.75				TVL4290/200		64.20	
	TVL42110/100	33.70				TVL42110/200		68.15	
	TVL42125/100	35.15				TVL42125/200		71.10	
	TVL4290/150	48.05 50.95				TVL4290/300		96.15 101.95	
	TVL42110/150 TVL42125/150	53.15				TVL42110/300 TVL42125/300		101.95	
1-21/32" x 6' 7"		acement PVC Insert		1	1/2 × 10	10242-120/000		25.60	
1-21/32" x 10'	•	acement PVC Insert						38.15	
	•	Cap (1 left & 1 right)	- ,						SET
	Anodized Aluminum Support with	Slip-resistant PV	/C Inse	ert	& 2-3/8" Wide T	read			
11/32" x 3' 3"	TVL6090/100	, 44.05		1		TVL6090/200		89.15	EA
	TVL60110/100	46.70	EA			TVL60110/200		94.50	EA
	TVL60125/100	48.70		ļ		TVL60125/200		98.55	
11/32" x 4' 11"		66.65				TVL6090/300		133.30	
	TVL60110/150	70.65				TVL60110/300		141.30	
	TVL60125/150	73.70		I	1/2" x 10'	TVL60125/300		147.50	
2-3/8" x 6' 7"	•	acement PVC Insert (acement PVC Insert (35.50 52.90	
2-3/0 X 10	•	Cap (1 left & 1 right)	Uniy						SET
Note:	To complete part number replace hyphens with		/L4290	/100), for Black # is: TVI 42	2GS90/100.		0.70	







Sizes & Shapes		Stock Note	Sugg. List	U/M		Sizes & Shapes	Stock Note	Sugg. List	U/M
		MOVEM	ENT JOIN	NT & C	0	/E-SHAPED PROFILES			
DILEX-AHK									
				corners,	COL	untertop/backsplash and floor/wall transitions.			
	Brushed Brass Anodized A	Aluminum (AM	,						
	AHK1S80AMGB AHK1S100AMGB		61.10 62.70			1/2" x 8' AHK1S125AMGB		64.50	EA
J/0 X 0	E90/AHK1S/AMGB	Outside Corne		LA	I			38.25	EA
	E135/AHK1S/AMGB	Outside Corne	,					38.25	
	I90/AHK1S/AMGB	Inside Corner,						38.25	
	I135/AHK1S/AMGB V/AHK	Inside Corner, Connector	135°					38.25 5.65	
	E/AHK1S/AMGB	End Cap						24.95	
Color:	Brushed Chrome Anodized	d Aluminum (A	CGB)						
5/16" x 8'	AHK1S80ACGB		58.80	EA	1	1/2" x 8' AHK1S125ACGB		62.25	EA
3/8" x 8'	AHK1S100ACGB		60.40	EA					
	E90/AHK1S/ACGB E135/AHK1S/ACGB	Outside Corne Outside Corne	,					38.25 38.25	
	I90/AHK1S/ACGB	Inside Corner,	,					38.25	
	I135/AHK1S/ACGB	Inside Corner,						38.25	
Color:	Brushed Chrome Anodized	d Aluminum (A	CGB)						
	V/AHK	Connector						5.65	
	E/AHK1S/ACGB	End Cap				D		24.95	EA
Colors:	Brushed Copper Anodized Brushed Graphite Anodize					Brushed Nickel Anodized Aluminum (AT	GB)		
5/16" x 8'	AHK1S80		63.20	FA	T	1/2" x 8' AHK1S125		66.65	EA
	AHK1S100		64.80			9/16" x 8' AHK1S150AGRB	а	68.70	
	E90/AHK1S/	Outside Corne	er, 90°		-			38.25	
	E135/AHK1S/	Outside Corne	,					38.25	
	I90/AHK1S/ I135/AHK1S/	Inside Corner, Inside Corner,						38.25 38.25	
	V/AHK	Connector						5.65	
	E/AHK1S/	End Cap						24.95	EA
	a) Only available in color Brushed Gra			3).					
	Polished Brass Anodized / AHK1S80AMG	Aiuminum (Aivi	G) 67.65		ī	1/2" x 8' AHK1S125AMG		70.50	
	AHK1S100AMG		68.95			1/2 x 0 ARK13125AWG		70.50	LA
	E90/AHK1S/AMG	Outside Corne	er, 90°		•			38.25	EA
	E135/AHK1S/AMG	Outside Corne	,					38.25	
	I90/AHK1S/AMG I135/AHK1S/AMG	Inside Corner, Inside Corner,						38.25 38.25	
	V/AHK	Connector	100						EA
	E/AHK1S/AMG	End Cap						24.95	EA
	Polished Chrome Anodize	d Aluminum (A	,						
	AHK1S80ACG		65.70			1/2" x 8' AHK1S125ACG		68.55	EA
3/8 X 8	AHK1S100ACG E90Q/AHK1S/ACG	Outside Corne	67.05 or 90° (Inter		l vith		а	37.60	EA
	E90/AHK1S/ACG	Outside Corne		yiales v	viui		a	38.25	
	E135/AHK1S/ACG	Outside Corne	er, 135°					38.25	
	I90/AHK1S/ACG	Inside Corner,						38.25	
	I135/AHK1S/ACG V/AHK	Inside Corner, Connector	199					38.25 5.65	
	E/AHK1S/ACG	End Cap						24.95	
Note:	a) Features a square shape to align w	ith the QUADEC pro	file when QU	ADEC is	use	d on the vertical surface of the outside corner.			
Colors:	Polished Copper Anodized	I Aluminum (A	,			Polished Nickel Anodized Aluminum (AT	-G)		
5/16" x 8'	AHK1S80		69.40			1/2" x 8' AHK1S125		72.30	EA
3/8" x 8'	AHK1S100 E90/AHK1S/	Outside Corne	70.80 or 90°	EA	I			20.75	⊏^
	E90/AHK1S/ E135/AHK1S/	Outside Corne						38.25 38.25	
	I90/AHK1S/	Inside Corner,	90°					38.25	
	1135/AHK1S/	Inside Corner,	135°					38.25	
	V/AHK	Connector						5.65	EA







zes & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/
ILEX-AHK - a	continued				. <u> </u>				
	Polished Copper Ano	dized Aluminum (Al	KG)		Polished Nic	kel Anodized Aluminun	n (ATG)		
00.0101	E/AHK1S/	End Cap)					24.95	E
Calari								24.00	
Color:	Satin Anodized Alumi	inum (AE)	00.00	- ^	4/01-01			44.40	. –
	AHK1S80AE		38.00		1/2" x 8	AHK1S125AE		41.40) E
3/8 X 8	AHK1S100AE	0.1.1.1.0	39.60					00.00	. –
	E90Q/AHK1S/AE	Outside Corne Outside Corne		grates w	th QUADEC)		а	32.20	
	E90/AHK1S/AE E135/AHK1S/AE	Outside Corne	,					33.25 33.20	
	I90/AHK1S/AE	Inside Corner,	,					33.20	
	1135/AHK1S/AE	Inside Corner,						33.20	
	V/AHK	Connector						5.65	
	E/AHK1S/AE	End Cap						19.95	E
Note:	a) Features a square shape to	align with the QUADEC pro	file when QU	ADEC is ι	used on the vertical surfa	ce of the outside corner.			
Colors:						Anodized Aluminum (A	T)		
001010.	Satin Copper Anodize				Calification		,		
5/16" x 8'	AHK1S80	. ,	43.90	EA	1/2" x 8'	AHK1S125		47.35	i E
	AHK1S100		45.50			AHK1S150AT	а	49.25	
	E90Q/AHK1S/AT	Outside Corne			th QUADEC)		a,b	32.20) E
	E90/AHK1S/	Outside Corne	er, 90° ````	5	,			33.25	i E
	E135/AHK1S/	Outside Corne	er, 135°					33.20) E
	I90/AHK1S/	Inside Corner,						33.20	
	I135/AHK1S/	Inside Corner,	135°					33.20	
	V/AHK	Connector						5.65	
• • •	E/AHK1S/	End Cap						19.95) E
Note.	 a) Only available in color Satin b) Features a square shape to 	Nickel Anodized Aluminum	ι (AT).			nodized Aluminum # is: AHK1S1	23410.		
				ADEC is ι	ised on the vertical surfa	ce of the outside corner.			
	RENDLINE Textured (ADEC is ι	ised on the vertical surfa	ce of the outside corner.			
	RENDLINE Textured (Beige (TSB)	Color-Coated Alumin Dark Anthracite (num	Li	ght Anthracite (TS		(TSSG)		
	<u>FRENDLINE Textured (</u> Beige (TSB) Bronze (TSOB)	Color-Coated Alumii Dark Anthracite (Greige (TSBG)	num	Li P	ght Anthracite (TS ewter (TSG)	SLA) Stone Grey	(TSSG)		
Colors:	<u>RENDLINE Textured (</u> Beige (TSB) Bronze (TSOB) Cream (TSC)	Color-Coated Alumin Dark Anthracite (<u>num</u> TSDA)	Li P R	ght Anthracite (TS ewter (TSG) ustic Brown (TSR	SLA) Stone Grey ((TSSG)		
<i>Colors:</i> 5/16" x 8'	RENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80	Color-Coated Alumii Dark Anthracite (Greige (TSBG)	<u>num</u> TSDA) 66.35	Li P R EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8'	SLA) Stone Grey () AHK1S125	(TSSG)	68.75	
<i>Colors:</i> 5/16" x 8'	RENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100	Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI)	<u>num</u> TSDA) 66.35 67.30	Li P R EA EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8'	SLA) Stone Grey (70.15	E
<i>Colors:</i> 5/16" x 8'	RENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne	num TSDA) 66.35 67.30 er, 90° (Integ	Li P R EA EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8'	SLA) Stone Grey () AHK1S125	(TSSG) a	70.15 37.30	; E
<i>Colors:</i> 5/16" x 8'	RENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne	num TSDA) 66.35 67.30 er, 90° (Integ er, 90°	Li P R EA EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8'	SLA) Stone Grey () AHK1S125		70.15 37.30 40.15	; E ; E
<i>Colors:</i> 5/16" x 8'	TRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90/AHK1S/ E90/AHK1S/ E135/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Outside Corne	num TSDA) 66.35 67.30 er, 90° (Integ er, 90° er, 135°	Li P R EA EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8'	SLA) Stone Grey () AHK1S125		70.15 37.30 40.15 40.15	; E ; E ; E
<i>Colors:</i> 5/16" x 8'	IRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90/AHK1S/ E135/AHK1S/ I90/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Inside Corner,	num TSDA) 66.35 67.30 er, 90° (Integ er, 90° er, 135° 90°	Li P R EA EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8'	SLA) Stone Grey () AHK1S125		70.15 37.30 40.15 40.15 40.15	
<i>Colors:</i> 5/16" x 8'	TRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90/AHK1S/ E90/AHK1S/ E135/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Outside Corne	num TSDA) 66.35 67.30 er, 90° (Integ er, 90° er, 135° 90°	Li P R EA EA	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8'	SLA) Stone Grey () AHK1S125		70.15 37.30 40.15 40.15	
Colors: 5/16" x 8' 3/8" x 8'	IRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90/AHK1S/ E135/AHK1S/ I90/AHK1S/ I90/AHK1S/ I90/AHK1S/ V/AHK	Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Inside Corner, Inside Corner, Connector	num 66.35 67.30 er, 90° er, 90° er, 135° 90° 135°	Li P EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC)	SLA) Stone Grey () AHK1S125 AHK1S150		70.15 37.30 40.15 40.15 40.15 40.15	
Colors: 5/16" x 8' 3/8" x 8'	Image length Image length Bronze (TSOB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90Q/AHK1S/ E90/AHK1S/ E135/AHK1S/ I135/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Inside Corner, Inside Corner, Connector End Cap	num TSDA) 66.35 67.30 er, 90° (Integ er, 90° er, 135° 90° 135°	Li P EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC)	SLA) Stone Grey () AHK1S125 AHK1S150		70.15 37.30 40.15 40.15 40.15 40.15 5.65	
Colors: 5/16" x 8' 3/8" x 8' Colors:	Image (TSB) Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90/AHK1S/ E135/AHK1S/ I90/AHK1S/ I135/AHK1S/ I/35/AHK1S/ V/AHK V/AHK E/AHK1S/	Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Inside Corner, Inside Corner, Connector	num TSDA) 66.35 67.30 er, 90° (Integ er, 90° er, 135° 90° 135°	Li P R EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC)	SLA) Stone Grey () AHK1S125 AHK1S150		70.15 37.30 40.15 40.15 40.15 40.15 5.65 26.55	
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	IRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90/AHK1S/ E135/AHK1S/ I90/AHK1S/ I135/AHK1S/ V/AHK V/AHK E/AHK1S/	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Inside Corner, Inside Corner, Connector End Cap	num TSDA) 66.35 67.30 er, 90° (Integ er, 90° er, 135° 90° 135°	Li P R EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC)	SLA) Stone Grey () AHK1S125 AHK1S150		70.15 37.30 40.15 40.15 40.15 40.15 5.65	
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	IRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90Q/AHK1S/ E90/AHK1S/ I35/AHK1S/ I35/AHK1S/ V/AHK E/AHK1S/ Matte Black (MGS) AHK1S80	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corne Inside Corner, Inside Corner, Connector End Cap	num TSDA) 66.35 67.30 er, 90° (Integ r, 90° r, 135° 90° 135° IBW) 53.15 53.90	Li P R EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150		70.15 37.30 40.15 40.15 40.15 40.15 5.65 26.55	; E ; E ; E ; E ; E ; E
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	IRENDLINE Textured (Beige (TSB) Bronze (TSOB) Cream (TSC) AHK1S80 AHK1S100 E90Q/AHK1S/ E90Q/AHK1S/ E135/AHK1S/ I35/AHK1S/ I35/AHK1S/ V/AHK E/AHK1S/ Matte Black (MGS) AHK1S100	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corner Outside Corner	num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90°	Li P R EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150	a	70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05	5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	Image Image <th< td=""><td>Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne</td><td>num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° (Integ er, 90° er, 135°</td><td>Li P R EA EA grates w</td><td>ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'</td><td>SLA) Stone Grey () AHK1S125 AHK1S150</td><td>a</td><td>70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10</td><td>5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E</td></th<>	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne	num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° (Integ er, 90° er, 135°	Li P R EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150	a	70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10	5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	Image Image <th< td=""><td>Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Outside Corne Outside Corne</td><td>num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° er, 135° 90°</td><td>Li P R EA EA grates w</td><td>ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'</td><td>SLA) Stone Grey () AHK1S125 AHK1S150</td><td>a</td><td>70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10</td><td>5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E</td></th<>	Color-Coated Alumin Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Outside Corne Outside Corne	num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° er, 135° 90°	Li P R EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150	a	70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10	5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	Image Image <th< td=""><td>Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Outside Corner, Inside Corner, Inside Corner,</td><td>num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° er, 135° 90°</td><td>Li P R EA EA grates w</td><td>ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'</td><td>SLA) Stone Grey () AHK1S125 AHK1S150</td><td>a</td><td>70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10</td><td>i E i E i E i E i E i E i E i E i E i E i E i E i E i E</td></th<>	Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Outside Corner, Inside Corner, Inside Corner,	num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° er, 135° 90°	Li P R EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150	a	70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10	i E i E i E i E i E i E i E i E i E i E i E i E i E i E
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	Image Image <th< td=""><td>Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Outside Corne Inside Corner, Inside Corner, Inside Corner, Inside Corner, Inside Corner, Connector</td><td>num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° er, 135° 90°</td><td>Li P R EA EA grates w</td><td>ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'</td><td>SLA) Stone Grey () AHK1S125 AHK1S150</td><td>a</td><td>70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10 32.10 5.65</td><td>j E j E j E j E j E j E j E j E j E j E j E j E j E j E</td></th<>	Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Outside Corne Inside Corner, Inside Corner, Inside Corner, Inside Corner, Inside Corner, Connector	num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° er, 135° 90°	Li P R EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 1/2" x 8' 9/16" x 8' th QUADEC) 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150	a	70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10 32.10 5.65	j E j E j E j E j E j E j E j E j E j E j E j E j E j E
Colors: 5/16" x 8' 3/8" x 8' Colors: 5/16" x 8'	Image Image <th< td=""><td>Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Inside Corner, Inside Corner, Inside Corner, Inside Corner, Inside Corner, Connector End Cap</td><td>num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° 135° IBW) 53.5 53.90 er, 90° (Integ er, 90° 135°</td><td>EA EA grates w</td><td>ght Anthracite (TS ewter (TSG) ustic Brown (TSR 9/16" x 8' th QUADEC) 1/2" x 8' 1/2" x 8'</td><td>SLA) Stone Grey () AHK1S125 AHK1S150</td><td>a</td><td>70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10</td><td>5 E 5 E 5 E 5 E 5 E 5 E 5 E 6 E 7 E 8 E 9 E 9 E 9 E 9 E 9 E</td></th<>	Color-Coated Alumii Dark Anthracite (Greige (TSBG) Ivory (TSI) Outside Corne Outside Corner, Inside Corner, Inside Corner, Connector End Cap Matte White (M Outside Corne Outside Corne Outside Corne Inside Corner, Inside Corner, Inside Corner, Inside Corner, Inside Corner, Connector End Cap	num 66.35 67.30 er, 90° (Integ er, 90° 135° IBW) 53.15 53.90 er, 90° (Integ er, 90° 135° IBW) 53.5 53.90 er, 90° (Integ er, 90° 135°	EA EA grates w	ght Anthracite (TS ewter (TSG) ustic Brown (TSR 9/16" x 8' th QUADEC) 1/2" x 8' 1/2" x 8'	SLA) Stone Grey () AHK1S125 AHK1S150	a	70.15 37.30 40.15 40.15 40.15 5.65 26.55 55.05 29.85 32.10 32.10 32.10	5 E 5 E 5 E 5 E 5 E 5 E 5 E 6 E 7 E 8 E 9 E 9 E 9 E 9 E 9 E

DILEX-AHKA

An anodized aluminum, cove-shaped profile for transitions between walls to be tiled & previously finished floors. The profile features a single trapezoidperforated anchoring leg that is secured in the mortar bond coat & a dovetailed channel, which can be bonded to floor surfaces using KERDI-FIX, epoxy resin, mortar, etc. A 3/8" radius cove section forms the visible surface & prevents the accumulation of dirt, making cleaning simple. Prevents surface water penetration & silicone, thin-set meets maintenance & hygienic requirements of commercial kitchens, bathrooms, food processing plants, or any tiled environment where a sanitary cove base is desired.

Color: Brushed Chrome Anodized Aluminum (ACGB)

5/16" x 8'	AHKA80ACGB	58.85	EA	1/2" x 8'	AHKA125ACGB	62.30	EA
3/8" x 8'	AHKA100ACGB	60.45	EA	9/16" x 8'	AHKA150ACGB	64.20	EA





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Sizes & Shapes		Stock Note	Sugg. List	U/M		Sizes & Shapes		Stock	Note	Sugg. List	U/M
DILEX-AHKA -	continued										
Color:	Brushed Chrome An	odized Aluminum (A	CGB)								
	E90/AHKA/ACGB	Outside Corn	,							38.25	ΕA
	E135/AHKA/ACGB	Outside Corn	er, 135°							38.25	ΕA
	190/AHKA/ACGB	Inside Corner	, 90°							38.25	ΕA
	I135/AHKA/ACGB	Inside Corner	, 135°							38.25	ΕA
	EL/AHKA/ACGB	End Cap - Le	ft							24.95	ΕA
	ER/AHKA/ACGB	End Cap - Ri	ght							24.95	EA
Color:	Brushed Nickel Anor	dized Aluminum (AT	GB)								
5/16" x 8'	AHKA80ATGB		63.20	EA		1/2" x 8'	AHKA125ATGB			66.65	ΕA
3/8" x 8'	AHKA100ATGB		64.80	EA		9/16" x 8'	AHKA150ATGB			68.65	ΕA
	E90/AHKA/ATGB	Outside Corn	er, 90°							38.25	ΕA
	E135/AHKA/ATGB	Outside Corn	er, 135°							38.25	ΕA
	190/AHKA/ATGB	Inside Corner	, 90°							38.25	ΕA
	I135/AHKA/ATGB	Inside Corner	,							38.25	ΕA
	EL/AHKA/ATGB	End Cap - Le								24.95	ΕA
	ER/AHKA/ATGB	End Cap - Ri	ght							24.95	EA
Color:	Satin Anodized Alum	ninum (AE)									
5/16" x 8'	AHKA80AE		38.00			1/2" x 8'	AHKA125AE			41.40	ΕA
3/8" x 8'	AHKA100AE		39.60	EA		9/16" x 8'	AHKA150AE			42.60	ΕA
	E90/AHKA/AE	Outside Corn	er, 90°							33.25	ΕA
	E135/AHKA/AE	Outside Corn	er, 135°							33.25	ΕA
	190/AHKA/AE	Inside Corner	, 90°							33.25	ΕA
	I135/AHKA/AE	Inside Corner	, 135°							33.25	ΕA
	EL/AHKA/AE	End Cap - Le	ft							19.95	ΕA
	ER/AHKA/AE	End Cap - Ri	ght							19.95	EA
Color:	Satin Nickel Anodize	ed Aluminum (AT)									
5/16" x 8'	AHKA80AT		43.85	EA		1/2" x 8'	AHKA125AT			47.35	ΕA
3/8" x 8'	AHKA100AT		45.50	EA		9/16" x 8'	AHKA150AT			49.15	ΕA
	E90/AHKA/AT	Outside Corn	er, 90°							33.25	ΕA
	E135/AHKA/AT	Outside Corn	er, 135°							33.25	ΕA
	190/AHKA/AT	Inside Corner	, 90°							33.25	ΕA
	I135/AHKA/AT	Inside Corner	, 135°							33.25	ΕA
	EL/AHKA/AT	End Cap - Le	ft							19.95	ΕA
	ER/AHKA/AT	End Cap - Ri	ght							19.95	EA
DILEX-AHKA -	TRENDLINE Texture	d Color-Coated Alu	<u>ninum</u>								
Colors:	Beige (TSB)	Dark Anthracite	TSDA)	l	Light	t Anthracite (TS	SLA) Stone Grey (TS	SG)			
	Bronze (TSOB)	Greige (TSBG)		I	Pew	ter (TSG)					
	Cream (TSC)	Ivory (TSI)		I	Rust	tic Brown (TSR))				
5/16" x 8'	AHKA80		66.35	EA			AHKA125			68.75	ΕA
3/8" x 8'	AHKA100		67.30	EA		9/16" x 8'	AHKA150			70.10	ΕA
	E90/AHKA/	Outside Corn	er, 90°							40.15	ΕA
	E135/AHKA/	Outside Corn	er, 135°							40.15	ΕA
	190/AHKA/	Inside Corner	, 90°							40.15	ΕA
	I135/AHKA/	Inside Corner	, 135°							40.15	ΕA
	EL/AHKA/	End Cap - Le								25.95	ΕA
	ER/AHKA/	End Cap - Ri	ght							25.95	EA
Colors:	Matte Black (MGS)	Matte White (N	1BW)								
5/16" x 8'	AHKA80		53.15	EA		1/2" x 8'	AHKA125			55.05	EA
3/8" x 8'	AHKA100		53.90	EA							
	E90/AHKA/	Outside Corn	er, 90°							32.10	EA
	E135/AHKA/	Outside Corn	er, 135°							32.10	EA
	I90/AHKA/	Inside Corner								32.10	EA
			135°							32.10	
	I135/AHKA/	Inside Corner	, 100							21.25	EA
	I135/AHKA/ EL/AHKA/	Connector	, 100								
	I135/AHKA/		, 100							21.25	EA
Note:	I135/AHKA/ EL/AHKA/	Connector Connector		HKA80	, Ligl	ht Anthracite # is: AH	KA80TSLA.				EA
	I135/AHKA/ EL/AHKA/ ER/AHKA/	Connector Connector		HKA80	, Lig	ht Anthracite # is: AH	KA80TSLA.				EA
DILEX-AKWS	I135/AHKA/ EL/AHKA/ ER/AHKA/	Connector Connector lace hyphens with color cod	e. Example A								EA
DILEX-AKWS A surface joint	I135/AHKA/ EL/AHKA/ ER/AHKA/ To complete part number rep profile with aluminum anch	Connector Connector lace hyphens with color cod	e. Example A	as a 1/4	4" wid	de soft PVC mover					EA
DILEX-AKWS A surface joint Colors:	I135/AHKA/ EL/AHKA/ ER/AHKA/ To complete part number rep profile with aluminum anch	Connector Connector lace hyphens with color cod	e. Example A le edges. H	as a 1/4 Ligh	4" wid	de soft PVC mover ige (HB) Sa	nent zone.				
DILEX-AKWS A surface joint Colors: 3/8" x 8'	I135/AHKA/ EL/AHKA/ ER/AHKA/ To complete part number rep profile with aluminum anch Black (GS) Class	Connector Connector lace hyphens with color cod	e. Example A le edges. H rey (G)	as a 1/4 Ligh EA	4" wid	de soft PVC mover ige (HB) Sa 17/32" x 8'	nent zone. Ind Pebble (SP)			21.25	EA
DILEX-AKWS A surface joint Colors: 3/8" x 8' 7/16" x 8'	I135/AHKA/ EL/AHKA/ ER/AHKA/ To complete part number rep profile with aluminum anch Black (GS) Class AKWS100	Connector Connector lace hyphens with color cod	e. Example A le edges. H rey (G) 45.55	as a 1/4 Ligh EA EA	4" wid	de soft PVC mover ige (HB) Sa 17/32" x 8' 5/8" x 8'	nent zone. Ind Pebble (SP) AKWS140			21.25 52.95	EA EA







EA EA

Product Code 'l'

			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

DILEX-AS

A perimeter joint profile with a rigid PVC anchoring leg and a flexible joining leg with self-adhesive tape to bond the profile to fixed building elements. Suitable for tiles 1/4" to 1/2" thick.

Bright White (BW)			
S20BW		38.80	EA
KR/AS20BW	Outside End Cap (Right)	4.65	EA
KL/AS20BW	Outside End Cap (Left)	4.65	EA
AS20BW	Inside Corner	4.65	EA
KI/AS20BW	2 Inside Corners, 1 Right & 1 Left End Cap	16.70	EA
	right White (BW) S20BW KR/AS20BW KL/AS20BW AS20BW	right White (BW) S20BW KR/AS20BW Outside End Cap (Right) KL/AS20BW Outside End Cap (Left) AS20BW Inside Corner	right White (BW) S20BW 38.80 KR/AS20BW Outside End Cap (Right) 4.65 KL/AS20BW Outside End Cap (Left) 4.65 AS20BW Inside Corner 4.65

DILEX-BT

An expansion joint profile made of anodized aluminum that bridges expansion joints and accommodates movement via the 1-3/16" wide telescopic center section which also forms the visible surface. Protects tile edges and is suitable for tile surfaces exposed to foot traffic and vehicular traffic.

Color:	Satin Anodized Aluminum (AE)						
5/16" x 8'	AEBT80	192.20	EA	9/16" x 8'	AEBT150	202.35	EA
3/8" x 8'	AEBT100	195.40	EA	11/16" x 8'	AEBT175	206.40	EA
1/2" x 8'	AEBT125	199.10	EA	3/4" x 8'	AEBT200	216.80	EA

DILEX-BTO

Expansion joint profile that bridges expansion joints at floor/wall transitions & accommodates movement via the 1-3/16" wide telescopic center section.

Color:	Satin Anodized Aluminum (AE)						
5/16" x 8'	AEBT80/O125	198.25	EA	9/16" x 8'	AEBT150/O125	203.35	EA
3/8" x 8'	AEBT100/O125	199.80	EA	11/16" x 8'	AEBT175/O125	205.55	EA
1/2" x 8'	AEBT125/O125	201.70	EA	3/4" x 8'	AEBT200/O125	210.55	EA

DILEX-BTS

An expansion joint profile made of anodized aluminum that bridges expansion joints and accommodates movement via the 1-3/16" wide telescopic center section. Installed in completed tile coverings & is suitable for tile surfaces exposed to foot & vehicular traffic.

Color:	Satin Anodized Aluminum	(AE)
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3/8" x 8'	AEBTS100				199.20	EA
DILEX-BWA						
	1 0	oring leg and a 7/32" wide soft CPE mo etailed channel made of rigid PVC that		0 0		
Colors:	Classic Grey (PG) Grey (G) Black (GS)	Bright White (BW) Cream (C) Dark Anthracite (DA)	Grout Grey (FG) Light Beige (HB) Sand Pebble (SP)	Stone Grey (SG)		

						001101 00010	(0.)					
3/16" x 8'	BWA45		а	24.80	EA	3/8" x 8'	BWA100	Stock	b	2	28.90	ł
1/4" x 8'	BWA60			26.45	EA	1/2" x 8'	BWA125			2	29.75	
5/16" x 8'	BWA80	Stock	b	28.10	EA							
Notes:	a) Not available in color Sand Pebble (SF	P)	b) Stocked in co	olor Brigl	nt White (BW) only.						
	To complete part number replace hypher	ns with colo	or code.	. Example BW	/A45, fo	or Bright White # is: BWA	45BW.					

DILEX-BWB

Profile with rigid PVC anchoring legs & a 3/8" wide soft CPE movement zone. Suitable for residential to medium-duty commercial applications.

Colors:	Grey (G)	Bright White Cream (C) Dark Anthrac	()		Grout Grey Light Beige Sand Pebble	(HB)	Stone Grey (SG)			
1/4" x 8'	BWB60	а	25.00	EA	1/2" x 8'	BWB125			26.85	EA
5/16" x 8'	BWB80		25.60	EA	9/16" x 8'	BWB150G		b	31.10	EA
3/8" x 8'	BWB100		26.85	EA	3/4" x 8'	BWB200G		b	33.30	EA
Notes:	a) Not available in color Sand Pebble (SP). b) Availab	le in color G	Grey (G) o	nly.					
	To complete part number replace hyphene	s with color code. I	Example BV	VB60, fo	r Light Beige # is: BWB	60HB.				

DILEX-BWS

Profile with rigid PVC anchoring legs & a 3/16" wide soft CPE movement zone. Suitable for residential to medium-duty commercial applications.

Colors:	Classic Grey (PG) Grey (G) Black (GS)	Bright White (BW) Cream (C) Dark Anthracite (DA)		Grout Grey (FG) Light Beige (HB) Sand Pebble (SP)	Stone Grey (SG)		
3/16" x 8'	BWS45	23.10	EA	3/8" x 8' BWS100		24.35	EA
1/4" x 8'	BWS60	23.10	EA	7/16" x 8' BWS110		24.35	EA
5/16" x 8'	BWS80	23.15	EA	1/2" x 8' BWS125		24.35	EA
11/32" x 8'	BWS90	24.30	EA				
Note:	To complete part number replace h	yphens with color code. Example BV	/S60, fo	r Grey # is: BWS60G.			







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Sizes & Shapes		Stock	Note	Sugg. List	U/M		Sizes & Shapes		Stock	Note	Sugg. List	U/M
DILEX-EDP												
A surface joint tongue-and-gro	profile that protects tile edges and s pove connection. Suited for tile surfa								the 15/32" wid	le		
3/8" x 8' 7/16" x 8'	Stainless Steel 304 (E) EDP100 EDP110 EDP125			133.80 135.00 137.45	EA		5/8" x 8' 13/16" x 8'	EDP160 EDP210			142.60 149.35	
DILEX-EHK						-						
Cove-shaped p	rofile with a 23/32" radius for inside	wall corr	ners, c	ountertop/ba	ackspla	ish a	and floor/wall transit	tions.				
Color:	Brushed Stainless Steel 304	(EB)										
9/32"x9/32"x8' 11/32"x11/32"x8'		. ,		126.30 130.00			7/16"x7/16"x8'	EBHKU11/O11			134.20	EA
	A/EBHK2R18 E135/EBHK2R18 I/EBHK2R18 I/EBHK3R18 I135/EBHK2R18 V/EBHK E/HKW/G	Inside (e Corn Corner Corner Corner Corner	er, 135° ; 90° (2 Way ; 90° (3 Way						а	14.80 14.80 14.80 14.80 14.80 14.80 14.80 6.00	EA EA EA EA
		Quitaida	0	97.20 100.05			7/16"x7/16"x8'	EHKU11/011			103.20	
	A/EHK2R18 E135/EHK2R18 I/EHK2R18 I/EHK3R18 I135/EHK2R18 V/EHK	Inside (e Corne Corner Corner Corner	er, 135° ; 90° (2 Way ; 90° (3 Way							11.40 11.40 11.40 11.40 11.40 11.40 11.40	EA EA EA EA
	E/HKW/G	End Ca								а	6.00	
	Stainless Steel 316 L (EV4A EHKU7/07/V4A EHKU9/09/V4A a) Grey PVC only.	()		106.85 110.00				EHKU11/O11/V4A EHKU16/O16/V4A			113.55 115.80	
DILEX-EKE												
	ment joint profile with a 3/16" wide s se water penetration and sound brid								inside wall co	orners.		
Colors:	Black (GS) Bright White (BW)	Class Grey		ey (PG)			ght Beige (HB) and Pebble (SP)					
5/16"x9/32"x8' 11/32"x5/16"x8' 7/16"x3/8"x8'	EKEU8/07 EKEU9/08 EKEU11/010			23.65 24.30 24.45	EA		33/64"x1/2"x8' 9/16"x17/32"x8'	EKEU13/012 EKEU15/014			25.05 25.80	
Note:	To complete part number replace hyphe	ns with co	lor cod	e. Example El	KEU8/C	7, t	for Bright White # is: E	KEU8/07BW.				
DILEX-EKSB												
	profile for thinner floor coverings & a							edium-duty commercial applica	ations.			
3/32" x 8' 3/16" x 8'	Black (GS) Classic Gr EKSB25 EKSB45		,	Grey (G) 104.70 110.75	EA EA			EKSB60			115.10	EA
	To complete part number replace hyphe	ns with co	oor cod	e. Example El	NSB25-	-, tor	Grey # IS: EKSB25G.					
DILEX-EZ 6 + 9	_	and to the	. f	line for the	ما دا د		at in a thin 1 - 1 - f	dh a airra				
•	hbines decorative design with stress		-				et in a thin bed of ac	anesive.				
1/4" x 8'				lay/Yellow 21.10	EA	I	11/32" x 8'				25.10	EA
INOTE:	To complete part number replace hyphe	ns with co	NOL COQ	e. Example E	<u>∠</u> -/b, to	or Ri	ass iniay/Grey # is: E2	LIVI/GO.				







Product Co	de T									
Sizes & Shapes			Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
DILEX-F						-				
surface. The c (DILEX-FIS). T stretch properti	arrier profile (DILEX-F The trapezoid-perforation of a low-friction of a low-frictio	FCS) has a pro ted anchoring l coating that rep	tective cover the legs transfer models dust. The i	hat is remove ovement to t inlay is appro	ed after he profi oximatel	tile installation and rep le movement zone. Th y 1/8" wide when insta	es together tile fields to form a se placed with the selected color of the special silicone inlay is equipp alled and available in 10 colors to nanical loads (e.g., offices and st	silicone insert bed with anti- match the grout.		
Colors:	Black (GS) Bright White (BV Classic Grey (PC <i>Carrier Profile w</i>	V) Darl G) Gre	am (C) k Anthracite y (G) ve Cover	(DA)	Light	t Grey (FG) Beige (HB) Pebble (SP)	Stone Grey (SG)			
11/32" x 8' 3/8" x 8'		III I IOLECIIV	ecover	15.85 15.85		7/16" x 8' 1/2" x 8'	FCS110 FCS125		15.85 15.85	
				inlay to facilita		ng of the joint and insertio or Light Beige # is: FIS30		а	308.00	EA
DILEX-HK					0000 , 1					
	profile with an 11/16	" radius and a	soft CPE move	ement zone.	Preven	ts sound bridges maki	ng it ideal for sound-rated floors.			
	Bright White (BV			Light Beig			5			
1/2"x11/32"x8'	HKU12/O9								45.35	EA
	A/HK/		Outside Corn						6.00	
	I/HK2R18/ I/HK3R18/		Inside Corner Inside Corner						6.00 6.00	
	V/HK		Connector		,				2.55	ΕA
	EL/HK/G ER/HK/G		End Cap (Lef End Cap (Rig					a	6.00 6.00	
Notes:	a) Only available in col	or Grev (G).	Lifu Cap (Rig	jiit)				a	0.00	L/-
	· ·		ens with color cod	e. Example H	KU12/O9	, for Light Beige # is: Hł	KU12/O9HB.			
DILEX-HKS										
A Stainless Ste	el cove-shaped profil	e with a 23/32'	radius for insi	de wall corne	ers and	floor/wall transitions in	applications.			
	Black (GS)	Classic Gr	ey (PG)	Grey (G)	Light Beige (HB)				
	HKSV2AU8/07			171.10			HKSV2AU18/07		178.70	
	HKSV2AU10/07 HKSV2AU12/07			172.80 173.65			HKSV2AU21/07 HKSV2AU25/07		180.40 184.15	
	HKSV2AU14/07			176.15			HKSV2AU30/07		186.30	
5/8"x9/32"x8'	HKSV2AU16/07			177.85	EA					
	90° Outside Cor	ner with Pre			Ξ.		500/04/14/07		07.45	-
	E90V2AU8/O7 E90V2AU10/O7		a a	67.45 67.45	EA		E90V2AU14/O7 E90V2AU16/O7	a a	67.45 67.45	
	E90V2AU12/07		а	67.45					470 70	
5/16"x11/32"x8' 3/8"x11/32"x8'	HKSV2AU8/O9 HKSV2AU10/O9			171.10 172.80		23/32"x11/32"x8' 13/16"x11/32"x8'	HKSV2AU18/O9 HKSV2AU21/O9		178.70 180.40	
	HKSV2AU12/09			173.65			HKSV2AU25/09		183.75	
	HKSV2AU14/09			176.15		1-3/16x11/32"x8'	HKSV2AU30/O9		186.30	ΕA
5/8"x11/32"x8	HKSV2AU16/09 90° Outside Cor	nor with Dro	Cut Profilo	177.85	EA	1				
	E90V2AU8/09		a	67.45	FA	T	E90V2AU14/O9	а	67.45	FA
	E90V2AU10/O9 E90V2AU12/O9		a	67.45 67.45	EA		E90V2AU16/09	a	67.45	
5/16"x7/16"x8'	HKSV2AU8/O11			171.15		23/32"x7/16"x8'	HKSV2AU18/O11		178.75	ΕA
	HKSV2AU10/011			172.80			HKSV2AU21/011		180.40	
	HKSV2AU12/011 HKSV2AU14/011			173.65 176.20		1"x7/16"x8' 1-3/16"x7/16"x8'	HKSV2AU25/O11 HKSV2AU30/O11		183.75 186.30	
	HKSV2AU14/011			177.85		1-3/10 X//10 X0	1103020030/011		100.50	L/
	90° Outside Cor	ner with Pre	-Cut Profile	Sections		-				
	E90V2AU8/011		а	67.45		1	E90V2AU14/011	а	67.45	
	E90V2AU10/O11 E90V2AU12/O11		a a	67.45 67.45		1	E90V2AU16/O11	а	67.45	ΕA
	A/EHK2R18		a Outside Corn		-n	I			11.40	ΕA
	I/EHK2R18		Inside Corner	r, 90° (2 Way	,				11.40	EA
	I/EHK3R18		Inside Corner	r, 90° (3 Way	/)				11.40	
	V/EHK E/HKW/G		Connector End Cap					b	11.40 6.00	
continued on n			oup					~	0.00	_,







Sizes & Shapes Stock Note List U/M Sizes & Shapes Stock Note List U/M				Sugg.					Sugg.	
	Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

DILEX-HKS- continued

Notes: a) Special Order Only, call Customer Service Department for availability.

b) Grey PVC only.

To complete part number replace hyphens with color code. Example HKSV2AU8/07--, for Black # is: HKSV2AU8/07GS.

DILEX-HKU

A Stainless Steel cove-shaped profile for inside wall corners and floor/wall (including countertop/backsplash) transitions. May be used with floor coverings other than ceramic and stone tile, provided that the floor coverings are fastened or adhered (i.e., no floating floors). The profile features a single anchoring leg that turns inward, which allows it to be used with different thicknesses of tile. DILEX-HKU is available with either a 3/8" or 1-7/16" radius cove section. The cove section forms the visible surface and prevents the accumulation of dirt, making cleaning simple. It prevents surface water penetration and meets the maintenance and hygienic requirements of commercial kitchens, bathrooms and food-processing plants or any tiled environment where a sanitary cove base is desired.

base is desired							
	3/8" Radius Cove Section						
	Stainless Steel 304 (E)						
8'	HKUR10E					68.30	EA
Color:	Brushed Stainless Steel 30	94 (EB)					
8'	HKUR10EB					74.75	EA
Color:	Stainless Steel 316 L (V4A)					
	HKUR10E/V4A	,				102.20	EA
Colors:	Stainless Steel 304 (E)	Brushed Stainl	000 01	ool 304 (EB)			
	EQ/HKUR10	Outside Corner. 90°	633 0			7 80	EA
	E135/HKUR10	Outside Corner, 135°				7.45	
	I/HKU3R10	Inside Corner, 90°					EA
	I135/HKUR10 Inside Corner, 135°					7.45	
	V/HKUR10 Connector						EA
	EK/HKUR10	End Cap					EA
	1-7/16" Radius Cove Section						
Color	Stainless Steel 304 (E)	JII					
	HKUR36E					111.95	
	E/HKUR36E	Outside Corner, 90°				13.60	
	I/HKU3R3610E	Inside Corner, 90°				13.60	
	V/HKUR36E	Connector				13.60	
	VI/HKUR36	Internal Connector, EPS F	oam				EA
	EK/HKUR36E	End Cap (Grey PVC only)	oum			10.25	
Notes:	To complete part number replace hyph)/HKUR	10 for Stainless Steel 30	4 (F) # is: EO/HKUR10E		
110100.	a) Only available in color Brushed Stat		2011110111				
ILEX-HKW							
	and another with an 11/101 and ite	for inside well someone and fl	/	1			
	aped profile with an 11/16" radius						
		assic Grey (PG) C	Grey (C	Eight Beige	e (HB)		
9/32"x9/32"x8'		31.55		7/16"x7/16"x8'	HKWU11/O11	31.60	ΕA
11/32"x11/32"x8'	HKWU9/O9	31.55	ΕA				
	A/HKW/	Outside Corner, 90°					ΕA
	I/HKW2R18/	Inside Corner, 90° (2 Way	·				EA
	I/HKW3R18/	Inside Corner, 90° (3 Way	')				ΕA
	E/HKW/G	End Cap				a 6.00	ΕA
Notes:	a) Grey PVC only.						
	To complete part number replace hyph	nens with color code. Example H	<wu7 0<="" td=""><td>7, for Bright White # is:</td><td>HKWU7/O7BW.</td><td></td><td></td></wu7>	7, for Bright White # is:	HKWU7/O7BW.		
ILEX-KSA							
A perimeter ioir	nt profile with a Stainless Steel or A	Aluminum anchoring leg and	a 3/8" v	vide soft thermoplastic	rubber movement zone.		
	Black (GS) Classic G			Light Beige (HB)			
001013.	Aluminum (A) Anchoring Le			Light Deige (IID)			
E/16" v 0	• • •	•		1/0" x 0	AKSA125	40.00	
	AKSA80 AKSA100	46.35 47.60			AKSA125 AKSA140	49.20 51.40	
	AKSA110			17/32 80	AK3A 140	51.40	EA
7/10 × 0							
	Stainless Steel 304 (E) And			I			
	EKSA80	83.20			EKSA160	109.25	
	EKSA100	101.35			EKSA185	111.70	
	EKSA110	103.90			EKSA210	114.70	
	EKSA125	104.40			EKSA250	120.20	
	EKSA140	106.20 Replacement Thermoplas		1-3/16" x 8'	ENGAJUU	125.70	
			IIC RUD	IN THE REPORT OF		20.50	FA
3/8" Wide	To complete part number replace hyper			,		20.00	_/ `







Product Co	de 'l'										
Sizes & Shapes		Stock N		ugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/I
DILEX-KSN		1			-						
	profile with a 7/16" wide movement	zone The	Stainless	Steel	can he u	sed for surfaces expo	used to heavy-duty commercial traff	ic			
-	Classic Grey (PG) Grey (G) Black (GS)	Cream Dark Ar Grout G	(C) nthracite	e (DA)		Light Beige Sand Pebble Stone Grey	(HB) ∋ (SP)				
3/8" x 8' 7/16" x 8'	Aluminum (A) Anchoring Le AKSN80 AKSN100 AKSN110 AKSN125	-		57.05 59.55 62.20 62.05	EA EA	5/8" x 8'	AKSN140 AKSN160 AKSN210		a a a	63.70 66.15 72.80	Е
E /4 C II 01	Stainless Steel 304 (E) Anc	-	-	10.65		۲/0" ··· 0!	FKONIACO			154.05	-
3/8" x 8' 7/16" x 8' 1/2" x 8'	EKSN80 EKSN100 EKSN110 EKSN125 EKSN140		1- 1- 1-	19.65 42.90 46.45 47.20 49.75	EA EA EA	23/32" x 8' 13/16" x 8' 1" x 8'	EKSN160 EKSN185 EKSN210 EKSN250 EKSN300		a a a	154.05 157.45 161.75 169.50 177.20	E E E
7/16" Wide				•		er Insert Only				19.05	E
Notes:	 a) Not available in colors Cream (C), Da To complete part number replace hyper 										
			COUE. LA		NOINOU , I	of Classic Grey # 15. LP	SNOUF G.				
	Mortar Bed Movement Joint	Tana Dasi	anad ta n	rovido .		nt ininto in tilo inotollo	tions that are act in a marter had				
	profile with a 5/16" wide movement :	zone. Desig	gned to p	lovide i	noverne	ni joints in tile installa	luons that are set in a monar ded.				
1-3/8" x 8'	Grey (G) MOP35G MOP50G			22.20 28.25		2-5/8" x 8'	MOP65G			32.90	E
DILEX-MP/-MF											
	profile with a 5/16" wide movement a	zono Adiu	ctc to tho	thickno	es of the	mortar had & tile su	face using the DILEY MDV extensi	ione			
					55 01 110			10115.			
	Black (GS) Grey (G)	Light	t Beige	(нв)						00.05	-
1-3/8" x 8' 9/16" x 8'		Extension	Profile							26.05 17.60	
	MPV25	Extension								18.95	
	To complete part number replace hyphe			ample Mi	P35, for	Brick Red # is: MP35ZF	<u></u> .				
DILEX-PHK	·										
A PVC, cove-si DILEX-PHK pr	haped profile for inside wall corners ovides a 3/8" radius to prevent the a equirements of commercial kitchens	accumulatio	n of dirt 8	k makes	s cleanin	g simple. Also preve	nts surface water penetration & me	ets the n			
Colors:		Classic Gr Grey (G)	rey (PG))	0	Beige (HB) Pebble (SP)	White (W)				
	PHK1S80 PHK1S100			27.90 29.45		1/2" x 8'	PHK1S125			29.90	
	E90/PHK1S/ E135/PHK1S/ I90/PHK1S/ I135/PHK1S/ E/PHK1S/ V/PHK	Outside C Outside C Inside Con Inside Con End Cap Connecto	Corner, 13 rner, 90° rner, 135	5°						4.00 4.00 4.00 4.00 2.25	E E E
DILEX-STF											
	a maintenance-free expansion joint iical, and along the length of the pro							direction	S -		
horizontal, vert	Aluminum (A)						2" Structural Movement Joi	nt Profi	le:		
horizontal, vert	Aluminum (A) 1-9/16" Structural Movemen	nt Joint Pr	rofile:								
horizontal, vert <i>Color:</i> 7/8" x 10'	1-9/16" Structural Movemer ASTF2240/300	nt Joint Pr	6	68.75			ASTF2250/300			704.65	
horizontal, vert <i>Color:</i> 7/8" x 10' 1-9/16" x 10'	1-9/16" Structural Movemer ASTF2240/300 ASTF4040/300	nt Joint Pr	6 7	63.80	EA	1-9/16" x 10'	ASTF2250/300 ASTF4050/300			800.30	E
horizontal, vert <i>Color:</i> 7/8" x 10'	1-9/16" Structural Movemer ASTF2240/300 ASTF4040/300 ASTF5240/300		6 7 8	63.80 00.30	EA EA	1-9/16" x 10' 2-1/16" x 10'	ASTF2250/300 ASTF4050/300 ASTF5250/300				E





			Sugg.					Sugg.		
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M	

FINISHING, EDGE-PROTECTION & TRANSITION PROFILES FOR RESILIENT FLOOR AND WALL COVERINGS

VINPRO-RO

A finishing and edging profile for resilient covering (e.g., LVT) installations on stairs and outside corners of resilient surfaces. The reveal of the profile forms a symmetrically rounded corner along the surface edge.

Color:	Brushed Antique Bronze Anodized Alum	inum (ABG	B)			
1/8" x 8'	VPRO30ABGB	32.55	EA	19/64" x 8' VPROL75ABGB	44.05	EA
5/32" x 8'	VPRO40ABGB	32.90	EA	5/16" x 8' VPROL80ABGB	44.50	EA
3/16" x 8'	VPRO50ABGB	33.45	EA	21/64" x 8' VPROL85ABGB	44.95	EA
7/32" x 8'	VPROL55ABGB	42.35	EA	11/32" x 8' VPROL90ABGB	45.40	EA
1/4" x 8'	VPROL60ABGB	42.75	EA	3/8" x 8' VPROL100ABGB	45.85	EA
17/64" x 8'	VPROL65ABGB	43.20	EA	7/16" x 8' VPROL110ABGB	46.30	EA
9/32" x 8'	VPROL70ABGB	43.60	EA	1/2" x 8' VPROL125ABGB	46.75	EA
Color:	Brushed Chrome Anodized Aluminum (A	ACGB)				
1/8" x 8'	VPRO30ACGB	29.25	EA	19/64" x 8' VPROL75ACGB	42.00	EA
5/32" x 8'	VPRO40ACGB	29.55	EA	5/16" x 8' VPROL80ACGB	42.40	EA
3/16" x 8'	VPRO50ACGB	30.15	EA	21/64" x 8' VPROL85ACGB	42.85	EA
7/32" x 8'	VPROL55ACGB	40.35	EA	11/32" x 8' VPROL90ACGB	43.25	EA
1/4" x 8'	VPROL60ACGB	40.80	EA	3/8" x 8' VPROL100ACGB	43.70	EA
17/64" x 8'	VPROL65ACGB	41.15	EA	7/16" x 8' VPROL110ACGB	44.10	EA
9/32" x 8'	VPROL70ACGB	41.55	EA	1/2" x 8' VPROL125ACGB	44.55	EA
Color:	Brushed Nickel Anodized Aluminum (AT	GB)				
1/8" x 8'	VPRO30ATGB	31.10	EA	19/64" x 8' VPROL75ATGB	43.65	EA
5/32" x 8'	VPRO40ATGB	31.45	EA	5/16" x 8' VPROL80ATGB	44.05	EA
3/16" x 8'	VPRO50ATGB	32.05	EA	21/64" x 8' VPROL85ATGB	44.55	EA
7/32" x 8'	VPROL55ATGB	41.95	EA	11/32" x 8' VPROL90ATGB	45.00	EA
1/4" x 8'	VPROL60ATGB	42.40	EA	3/8" x 8' VPROL100ATGB	45.40	EA
17/64" x 8'	VPROL65ATGB	42.80	EA	7/16" x 8' VPROL110ATGB	45.85	EA
9/32" x 8'	VPROL70ATGB	43.20	EA	1/2" x 8' VPROL125ATGB	46.35	EA

VINPRO-S

Designed to provide edging for resilient coverings (e.g., LVT). Typical applications include edge protection where the resilient covering is bordered by carpet, floor coverings of similar heights, or as a finishing edge to wall skirting applications.

Color:	Brushed Antique Bronze Anodized Alumin	um (ABC	GB)			
1/8" x 8'	VPS30ABGB	22.50	EA	19/64" x 8' VPSL75ABGB	29.75	EA
5/32" x 8'	VPS40ABGB	22.85	EA	5/16" x 8' VPSL80ABGB	30.00	EA
3/16" x 8'	VPS50ABGB	23.05	EA	21/64" x 8' VPSL85ABGB	30.30	EA
7/32" x 8'	VPSL55ABGB	28.55	EA	11/32" x 8' VPSL90ABGB	30.60	EA
1/4" x 8'	VPSL60ABGB	28.85	EA	3/8" x 8' VPSL100ABGB	30.95	EA
17/64" x 8'	VPSL65ABGB	29.10	EA	7/16" x 8' VPSL110ABGB	31.20	EA
9/32" x 8'	VPSL70ABGB	29.40	EA	1/2" x 8' VPSL125ABGB	31.55	EA
Color:	Brushed Chrome Anodized Aluminum (AC	GB)				
1/8" x 8'	VPS30ACGB	20.15	EA	19/64" x 8' VPSL75ACGB	27.40	EA
5/32" x 8'	VPS40ACGB	20.40	EA	5/16" x 8' VPSL80ACGB	27.60	EA
3/16" x 8'	VPS50ACGB	20.60	EA	21/64" x 8' VPSL85ACGB	27.95	EA
7/32" x 8'	VPSL55ACGB	26.30	EA	11/32" x 8' VPSL90ACGB	28.20	EA
1/4" x 8'	VPSL60ACGB	26.60	EA	3/8" x 8' VPSL100ACGB	28.50	EA
17/64" x 8'	VPSL65ACGB	26.85	EA	7/16" x 8' VPSL110ACGB	28.80	EA
9/32" x 8'	VPSL70ACGB	27.10	EA	1/2" x 8' VPSL125ACGB	29.05	EA
Color:	Brushed Nickel Anodized Aluminum (ATG	B)				
1/8" x 8'	VPS30ATGB	21.50	EA	19/64" x 8' VPSL75ATGB	28.70	EA
5/32" x 8'	VPS40ATGB	21.80	EA	5/16" x 8' VPSL80ATGB	29.00	EA
3/16" x 8'	VPS50ATGB	22.00	EA	21/64" x 8' VPSL85ATGB	29.30	EA
7/32" x 8'	VPSL55ATGB	27.60	EA	11/32" x 8' VPSL90ATGB	29.60	EA
1/4" x 8'	VPSL60ATGB	27.90	EA	3/8" x 8' VPSL100ATGB	29.85	EA
17/64" x 8'	VPSL65ATGB	28.15	EA	7/16" x 8' VPSL110ATGB	30.15	EA
9/32" x 8'	VPSL70ATGB	28.45	EA	1/2" x 8' VPSL125ATGB	30.50	EA





			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

VINPRO-STEP

A finishing and edging profile for resilient covering (e.g., LVT) installations on stairs. The top of the profile features a square design and a capping flange that is ribbed to provide slip protection.

	-	
Color:	Brushed	Antique Bronze Anodized Aluminum (ABGB)

C0101.	Brusheu Antique Bronze Anouize		iD)		
1/8" x 8'	VPST30ABGB	30.40	EA	19/64" x 8' VPSTL75ABGB	41.65 EA
5/32" x 8'	VPST40ABGB	30.65	EA	5/16" x 8' VPSTL80ABGB	42.90 EA
3/16" x 8'	VPST50ABGB	30.95	EA	21/64" x 8' VPSTL85ABGB	44.20 EA
7/32" x 8'	VPSTL55ABGB	37.00	EA	11/32" x 8' VPSTL90ABGB	45.50 EA
1/4" x 8'	VPSTL60ABGB	38.10	EA	3/8" x 8' VPSTL100ABGB	46.85 EA
17/64" x 8'	VPSTL65ABGB	39.30	EA	7/16" x 8' VPSTL110ABGB	48.25 EA
9/32" x 8'	VPSTL70ABGB	40.45	EA	1/2" x 8' VPSTL125ABGB	49.70 EA
Color:	Brushed Chrome Anodized Alum	inum (ACGB)			
1/8" x 8'	VPST30ACGB	28.40	EA	19/64" x 8' VPSTL75ACGB	36.75 EA
5/32" x 8'	VPST40ACGB	28.65	EA	5/16" x 8' VPSTL80ACGB	37.85 EA
3/16" x 8'	VPST50ACGB	28.90	EA	21/64" x 8' VPSTL85ACGB	38.95 EA
7/32" x 8'	VPSTL55ACGB	32.65	EA	11/32" x 8' VPSTL90ACGB	40.15 EA
1/4" x 8'	VPSTL60ACGB	33.65	EA	3/8" x 8' VPSTL100ACGB	41.30 EA
17/64" x 8'	VPSTL65ACGB	34.60	EA	7/16" x 8' VPSTL110ACGB	42.55 EA
9/32" x 8'	VPSTL70ACGB	35.65	EA	1/2" x 8' VPSTL125ACGB	43.85 EA
Color:	Brushed Nickel Anodized Alumin	um (ATGB)			
1/8" x 8'	VPST30ATGB	30.40	EA	19/64" x 8' VPSTL75ATGB	38.80 EA
5/32" x 8'	VPST40ATGB	30.65	EA	5/16" x 8' VPSTL80ATGB	39.95 EA
3/16" x 8'	VPST50ATGB	30.95	EA	21/64" x 8' VPSTL85ATGB	41.15 EA
7/32" x 8'	VPSTL55ATGB	34.50	EA	11/32" x 8' VPSTL90ATGB	42.40 EA
	VPSTL60ATGB	35.50	EA	3/8" x 8' VPSTL100ATGB	43.65 EA
17/64" x 8'	VPSTL65ATGB	36.60	EA	7/16" x 8' VPSTL110ATGB	44.95 EA
9/32" x 8'	VPSTL70ATGB	37.65	EA	1/2" x 8' VPSTL125ATGB	46.30 EA
	-				

VINPRO-STEP-R

Edging profile for resilient covering (e.g., LVT) installations on stairs. The top of the profile features a capping flange with a rounded leading edge, while the elongated vertical section provides increased visibility.

Color	Brushed Antiqu	e Bronze Anodized	Aluminum (ABGB)
00101.	Druonou / unuqu		/ dummann (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Color:	Brushed Antique Bronze Anodized A	iuminum (ABG	в)				
1/8" x 8'	VPSTRL30ABGB	57.50	EA	19/64" x 8'	VPSTRL75ABGB	61.65	EA
5/32" x 8'	VPSTRL40ABGB	58.10	EA	5/16" x 8'	VPSTRL80ABGB	62.30	EA
3/16" x 8'	VPSTRL50ABGB	58.70	EA	21/64" x 8'	VPSTRL85ABGB	62.90	EA
7/32" x 8'	VPSTRL55ABGB	59.25	EA	11/32" x 8'	VPSTRL90ABGB	63.55	EA
1/4" x 8'	VPSTRL60ABGB	59.85	EA	3/8" x 8'	VPSTRL100ABGB	64.15	EA
17/64" x 8'	VPSTRL65ABGB	60.45	EA	7/16" x 8'	VPSTRL110ABGB	64.85	EA
9/32" x 8'	VPSTRL70ABGB	61.05	EA	1/2" x 8'	VPSTRL125ABGB	65.45	EA
Color:	Brushed Chrome Anodized Aluminur	n (ACGB)					
1/8" x 8'	VPSTRL30ACGB		EA	19/64" x 8'	VPSTRL75ACGB	56.80	EA
5/32" x 8'	VPSTRL40ACGB	53.55	EA	5/16" x 8'	VPSTRL80ACGB	57.40	EA
3/16" x 8'	VPSTRL50ACGB	54.05	EA	21/64" x 8'	VPSTRL85ACGB	57.95	EA
7/32" x 8'	VPSTRL55ACGB	54.60	EA	11/32" x 8'	VPSTRL90ACGB	58.55	EA
1/4" x 8'	VPSTRL60ACGB	55.15	EA	3/8" x 8'	VPSTRL100ACGB	59.15	EA
17/64" x 8'	VPSTRL65ACGB	55.70	EA	7/16" x 8'		59.70	EA
9/32" x 8'	VPSTRL70ACGB	56.25	EA	1/2" x 8'	VPSTRL125ACGB	60.30	EA
Color:	Brushed Nickel Anodized Aluminum	(ATGB)					
1/8" x 8'	VPSTRL30ATGB	57.45	EA	19/64" x 8'	VPSTRL75ATGB	61.60	EA
5/32" x 8'	VPSTRL40ATGB	58.00	EA	5/16" x 8'	VPSTRL80ATGB	62.20	EA
3/16" x 8'	VPSTRL50ATGB	58.60	EA	21/64" x 8'	VPSTRL85ATGB	62.80	EA
7/32" x 8'	VPSTRL55ATGB	59.20	EA	11/32" x 8'	VPSTRL90ATGB	63.45	EA
1/4" x 8'	VPSTRL60ATGB	59.80	EA	3/8" x 8'		64.10	
17/64" x 8'	VPSTRL65ATGB	60.35	EA	7/16" x 8'		64.70	
9/32" x 8'	VPSTRL70ATGB	60.95	EA	1/2" x 8'	VPSTRL125ATGB	65.40	EA

VINPRO-T

Designed to provide transitions between same-height resilient floor coverings, (e.g., LVT) primarily in retrofit applications.

	Brushed Antique Bronze Anodized Alumin Brushed Chrome Anodized Aluminum (AC		BB)	Brushed Nickel Anodized Aluminum (ATGB)		
17/32" x 8'	VPT3/14	17.00	EA	1" x 8' VPTL3/25	21.65	EA
Note:	To complete part number replace hyphens with color code.	Example VF	т3/14	for Brushed Antique Bronze Anodized Aluminum # is: VPT3/14ABGB.		





			Sugg.					Sugg.	
Sizes & Shapes	Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M

VINPRO-U

Designed to provide a smooth transition between resilient floor coverings (e.g., LVT) and floor coverings at lower elevations or finished concrete.

The sloped surface eliminates trip hazards.

Color:	Brushed Antique Bronze Anodized Alu	minum (ABGI	B)		
1/8" x 8'	VPU30ABGB	25.90	EA	19/64" x 8' VPUL75ABGB	46.85 EA
5/32" x 8'	VPU40ABGB	26.50	EA	5/16" x 8' VPUL80ABGB	48.25 EA
3/16" x 8'	VPU50ABGB	27.35	EA	21/64" x 8' VPUL85ABGB	49.70 EA
7/32" x 8'	VPUL55ABGB		EA	11/32" x 8' VPUL90ABGB	51.15 EA
	VPUL60ABGB		EA	3/8" x 8' VPUL100ABGB	63.75 EA
17/64" x 8'	VPUL65ABGB	44.10	EA	7/16" x 8' VPUL110ABGB	65.70 EA
9/32" x 8'	VPUL70ABGB	45.50	EA	1/2" x 8' VPUL125ABGB	67.65 EA
Color:	Brushed Chrome Anodized Aluminum	(ACGB)			
1/8" x 8'	VPU30ACGB	23.20	EA	19/64" x 8' VPUL75ACGB	42.60 EA
5/32" x 8'	VPU40ACGB	23.65	EA	5/16" x 8' VPUL80ACGB	43.85 EA
3/16" x 8'	VPU50ACGB	24.50	EA	21/64" x 8' VPUL85ACGB	45.15 EA
7/32" x 8'	VPUL55ACGB	37.80	EA	11/32" x 8' VPUL90ACGB	46.55 EA
1/4" x 8'	VPUL60ACGB	38.95	EA	3/8" x 8' VPUL100ACGB	50.70 EA
17/64" x 8'	VPUL65ACGB		EA	7/16" x 8' VPUL110ACGB	52.20 EA
9/32" x 8'	VPUL70ACGB	41.35	EA	1/2" x 8' VPUL125ACGB	53.80 EA
Color:	Brushed Nickel Anodized Aluminum (A	(TGB)			
1/8" x 8'	VPU30ATGB	24.80	EA	19/64" x 8' VPUL75ATGB	45.70 EA
5/32" x 8'	VPU40ATGB	25.20	EA	5/16" x 8' VPUL80ATGB	47.05 EA
3/16" x 8'	VPU50ATGB	26.05	EA	21/64" x 8' VPUL85ATGB	48.50 EA
7/32" x 8'	VPUL55ATGB	40.60	EA	11/32" x 8' VPUL90ATGB	49.95 EA
1/4" x 8'	VPUL60ATGB	41.85	EA	3/8" x 8' VPUL100ATGB	58.00 EA
17/64" x 8'	VPUL65ATGB	43.10	EA	7/16" x 8' VPUL110ATGB	59.80 EA
9/32" x 8'	VPUL70ATGB	44.40	EA	1/2" x 8' VPUL125ATGB	61.55 EA
	MODULAR SCREED SYS	STEM FOR C	ONV	ENTIONAL & RADIANT-HEATED SCREEDS	

BEKOTEC-, BEKOTEC-F, BEKOTEC-DRAIN & BEKOTEC-THERM-RH 75

A lightweight modular studded screed system that is used to create continuous screed surfaces without control joints or reinforcement. Since it is a floating system, the assembly can be customized to meet a range of heat and sound requirements.

1-3/8" Thick	EN/US/P	24" x 48"	(8 SF Sheet - 12 Sheets/Box)	294.10	BX
29/32" Thick	EN23F10	47-1/4" x 35-7/16"	(11.63 SF Sheet - 10 Sheets/Box)	456.05	BX
29/32" Thick	EN23FD10	47-1/4" x 35-7/16"	(11.63 SF Sheet - 10 Sheets/Box)	492.55	ВX
4"x5/16"x164'	BRS810	Edge strip for conventional screed		109.00	ROLL
4"x5/16"x164'	BRSK810	Edge strip for conventional screed, with adhes	ive strip	141.60	ROLL
3-1/8"x5/16"x82'	BRS808KF	Edge strip for poured screeds, with PE-adhesi	ve leg	205.40	ROLL
3-1/8"x5/16"x82'	BRS808KSF	Self-supporting edge strip for poured screed, w	vith PE-adhesive leg	277.25	ROLL
2-3/8" x 3'3"	DFP6/100	Movement joint profile for installation at door a	reas or for dividing screed surfaces	21.00	EA
3-1/8" x 3'3"	DFP8/100	Movement joint profile for installation at door a	reas or for dividing screed surfaces	25.20	EA
4" x 3'3"	DFP10/100	Movement joint profile for installation at door a	reas or for dividing screed surfaces	29.35	EA
100/Package	BTZRH75/100	PVC Heating Clamps; Used to attach radiant h	eating pipes to the EN/US/P panel.	87.50	EA

THIN-SET MORTARS

<u>SET</u>

A premium unr	nodified thin-set a	approved to set porcelain tile	over Schluter Sy	vstems n	nen	nbranes and boards	s. Meets the	requirements of ANSI	A118.1T		
50-lb Bag	SET50G (Grey)) Stock	36.50	EA		50-lb Bag	SET50W (V	Vhite)	Stock	38.85	EA
ALL-SET											
A specialized n	nodified thin-set e	engineered for use both und	er and over all Di	TRA and	d Kl	ERDI products. Me	ets the requi	rements of ANSI A118	3.4T, A118	.11, and A118.15	Т
50-lb Bag	SETA50G (Gre	y) Stock	60.00	EA		50-lb Bag	SETA50W	(White)	Stock	63.15	EA
FAST-SET											
A specialized ra	apid-setting modi	ified thin-set mortar ready to	grout in 4 hours f	or fast-t	racl	k projects. Meets th	ne requireme	nts of ANIS A118.4TF	, A118.11	and A118.15TF	
50-lb Bag	SETF50G (Gre	y)	a 107.00	EA		50-lb Bag	SETF50W	White)		a 116.35	EA
Note:	Available in Full P	Pallets of 56 Bags only.									
PRIMER-U											
	ready-to-use, ur banels, and existi	niversal primer used to enha ing tile.	nce adhesion of r	nortars f	for l	hard-to-bond substr	ates such as	gypsum underlaymer	nt,		
1 Quart	PRMUQT1 L	Jniversal Primer	32.65	EA		1 Gallon	PRMU1	Universal Primer	Stock	90.10	EA





Product Code 'I'								
Sizes & Shapes	Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock No	Sugg. te List	U/M
				ING & DRAINAG			lo Liot	0/141
DITRA/-DITRA-XL		110, 010						
Uncoupling membrane with a grid structure and an	anchoring flee	ce laminated	to the	Inderside In conjunc	tion with tile coverings forms	an uncoupling		
waterproofing and vapor management layer while p ceramic tile installations over single-layer plywood c	providing suppo	ort/load distri	bution.	Waterproofs and allow	ws moisture in the substrate		S	
1/8"x3' 3"x16' 5" DITRA5M (54 SF/Roll)	Stock	154.90	-	1/8"x3' 3"x98' 5"			789.40	-
1/8"x3' 3"x45' 9" DITRA150 (150 SF/Roll)	Stock		ROLL	5/16"x3' 3"x53' 3"	DITRA-XL/175 (175 SF/F	Roll) Stock	514.65	
	DITRA Roller		1/64" S	quare-Notched		а	322.15	EA
				1/4" x 1/4" Square-No	otched	a		
Note: a) Schluter Trowels are listed on the Too	ls Price List unde	er Trowels.						
DITRA-PS								
The ORIGINAL Schluter-DITRA uncoupling membra and stick technology ensures a quick and hassle-free		process. No	thin-set	required to install the	membrane, saving you time	and labor costs.		
3' 2-3/4"x34' 3/4" DITRAPS110 (110 SF/Roll) 3' 2-3/4"x83' 4" DITRAPS25M (269 SF/Roll)		368.90 854.50		3' 2-3/4"x2' 5"	DITRAPSMA (7.75 SF/SI	neet)	27.90	Sheet
PRIMER-PS								
Schluter-PRIMER-PS is a ready-to-use topical prim uniform layer that enhances the bond between vario with Schluter-DITRA-HEAT-PS, and Schluter-DITR	ous substrates	and the me	mbrane,	ensuring a stronger,				
1 Quart PRMPSQT1 Primer		24.15	EA	1 Gallon	PRMPS1 Primer		67.45	EA
DITRA-DRAIN								
A drainage membrane designed for use within thin- with a laminated polypropylene filter fabric. DITRA- floors, patios, walkways and balconies.							ət	
5/32"x3' 3"x33' DITRA-DRAIN10M (108 SF/Roll)		403.55			DITRA-DRAIN25M (269 SF	F/Roll)	945.05	
3-1/2" x 16' 5" STUVKB90/5M		62.65	EA	3-1/2" x 98' 5"	STUVKB90/30M		330.85	EA
KERDI A pliable sheet-applied waterproofing membrane ar	nd vapor retarc	der that guar	antees ι	uniform thickness. It is	s covered with an anchoring	fleece on both sides	s to	
anchor the membrane in thin-set mortar. 3' 3" x 16' 5" KERDI200/5M (54 SF/Roll)	Steels	151 15		21 21 2 001 5			909.40	
3' 3" x 16' 5" KERDI200/5M (54 SF/Roll) 3' 3" x 23' KERDI200/7M (75 SF/Roll)	Stock	154.45 211.60			KERDI200 (323 SF/R KERDI200200/15M(323 SF		808.40 808.30	
3' 3" x 33' KERDI200/10M (108 SF/Roll)	Stock	299.95	ROLL	6' 7" x 98' 5"	KERDI200200 (646 SF		1,548.70	
3' 3" x 65' 7" KERDI200/20M (214 SF/Roll)		573.30						
TRL-KER Note: a) Schluter Trowels are listed on the Too	KERDI Trowe		Square	e-Notched		а		
KERDI-BAND								
A waterproofing strip used to seal butt joints and flo penetrations with the KERDI-BOARD building pane		ctions with the	e KERD	I, DITRA and DITRA-	HEAT membranes, as well a	s joints, corners and	l fastener	
5" x 16' 5" KEBA100/125/5M	Stock	28.65		7-1/4" x 16' 5"	KEBA100/185/5M	Stock	37.55	EA
5" x 33' KEBA100/125/10M 5" x 98' 5" KEBA100/125	Stock	54.45		7-1/4" x 98' 5"	KEBA100/185	Stock	185.80	
5" x 98' 5" KEBA100/125 5" x 984' 3" KEBA100/125/300	Stock	134.45 1,209.55			KEBA100/250/5M KEBA100/250		46.75 238.95	
KERDI-DS								
A bonded waterproofing membrane and vapor retar It is 20-mil thick and features additives to produce a	,				tinuous use steam rooms and	d similar application	S.	
3' 3" x 98' 5" KERDI-DS	(323 SF/Roll)						1,096.75	EA
KERDI-FIX								
A single-component sealing and bonding compound Elastomeric and bonds well to most materials such membrane and KERDI-BAND to fixed building elerr	as wood, ston	e, concrete,	, metal, g	lass and many plastic				
Colors: Bright White (BW)	Grey (G)							
,	Cartridge					Stock a	37.15	EA
100 ml KERDIFIX100G	Tube - Grey (G)					21.55	EA
Note: a) To complete part number replace hypering and the second	hens with color o	ode. Example	KERDIF	X/, for Grey # is: KERE	DIFIX/G.			





812.30 EA

duct Code "

Product Co	de 'l'											
Sizes & Shapes			Stock Note	Sugg. List	U/M	Sizes & Shapes			Stock	Note	Sugg. List	U/M
KERDI-FLEX												
	n strin with a	fleece-free central zon	e for sealing n	novement ioi	nts							
	FLEX125/5		e for bealing i		EA	5" x 98' 5"	FLEX125/3	0			246.95	F۵
10" x 16' 5"				87.75		10" x 98' 5"					449.30	
KERDI-KEREC	K-F					•						
		f KERDI for waterproof	fing inside and	outside corn	ners.							
	KERECK/F		Inside Corne				(2 each	per Package)	Stock		22.10	PK(
	KERECK1		Inside Corne	,				per Package)			24.50	
	KERECK/F	A2	Outside Cor	ner, 90°			(2 each	per Package)	Stock		22.10	PK
	KERECK/F		Inside Corne	er, 90°			(10 each	per Package)	Stock		105.05	
	KERECK13		Inside Corne	,				per Package)			116.15	
	KERECK/F	A10	Outside Cor	ner, 90°			(10 each	per Package)	Stock		105.10	PK(
<u>(ERDI-KERS</u>												
		ers made of KERDI for	waterproofing	floor/wall/sh	ower bas	e connections in curb	less shower a	applications where the	KERDI-I	LINE		
linear drain is ir	nstalled adja	cent to the wall.										
		Left Inside Corner		29.70			KERS28L				29.70	
3/4"	KERS20R	Right Inside Corner		29.70) EA	1-7/64"	KERS28R	Right Inside Corner			29.70	EA
KERDI-KERS-	<u>B</u>											
Preformed, sea	amless corne	rs for waterproofing 13	5° angles bet	ween triangul	lar showe	er benches & walls or	the tops of cu	urbs in neo-angle show	/er applic	cations.		
	KERECK13	35/FI2	Inside Corne	er, 135°			(2 each	per Package)			24.50	ΡK
	KERECK13	35/FI10	Inside Corne	er, 135°			(10 each	per Package)			116.15	ΡK
	KERSB135	KLR	Bench Corn	,				per Package)			51.60	
	KERSB135		Bench Corn	. ,		(5 F	light & 5 Left	per Package)			244.90	
•• •	KERSB135			Angle Corner						а	76.05	PK
	a) Each pack	age contains 1 Right and 1	I Left , 135° Ben	ch Corner, and	2 each 13	5° Inside corners.						
<u>KERDI-KM</u>												
		designed to seal protru			or DITRA	/DITRA-XL membran	es. Designe	d to be used in conjund	ction with	ו KERD	-	
		seal around pipes or o					<i>(</i> - .	.			10.05	
	KM5117/22	2	7/8" Pipe nip	ple opening	diameter		(5 each	per Package)			12.85	PK
KERDI-SEAL-												
Prefabricated s	eals with ove	er-molded rubber gaske	ets that are de	signed to sea	al and pro	otect protrusions at the	e mixing valv	e.				
9.25" Diameter	KMSMV23	5/114	4-1/2" Mixing	g valve openi	ng diame	eter		per Package)	Stock		12.60	
9.25" Diameter	KMSMV10	235/114	4-1/2" Mixing	g valve openi	ng diame	eter	(10 each	per Package)			112.95	PK
KERDI-SEAL-F	PS											
		designed to seal protru					es. Feature	over-molded rubber ga	askets an	nd are		
		is and protect moisture 2					(1	nor Dookoga)	C4!		10.90	יאים
7.30 Diameter 7.30" Diameter				ple opening				per Package) per Package)	Stock Stock		10.90	
7.30" Diameter				ple opening			•	per Package)	SIUCK		97.85	
7.30" Diameter				ple opening				per Package)			97.85	
				RFI	MOVAB	LE FLEECE	,					
SCHLUTER-RI											05	
		movable fleece used to									CE	
		suitable for the application without causing da									אוע	
		embly. Install with the S								ing to L	2111	
,											040.00	- •

3' 3" x 98' 5" REFL30M (323 SF/Roll)

Note: See the Schluter Kerdi-Board Price List for the KERDI-BOARD-ZSA adhesive tape pricing.





37.65 EA 37.70 EA 254.50

51.80 EA

254.50 EA

259.20

51.75

а а

b b

a.b

ΕA

EΑ

FA

Product Code 'I'

Sizes & Shapes	Stock	Note	Sugg. List	U/M	Sizes & Shapes	Stock	Nata	Sugg. List	U/M
Sizes & Shapes	SLOCK	note	LISI	U/IVI	Sizes & Shapes	SLOCK	note	LISI	U/IVI

SHOWER SYSTEM

KERDI-DRAIN and KERDI-DRAIN-H

KERDI-DRAIN and KERDI-DRAIN-H are floor drains with an integrated bonding flange that provides a large contact area for a secure connection to the KERDI waterproofing membrane at the top of the assembly. Both KERDI-DRAIN and KERDI-DRAIN-H are appropriate for both mortar bed and KERDI-SHOWER-T/-TS/-TT shower tray applications. The bonding flange is sloped to simplify installation of the mortar bed. The KERDI-DRAIN flange provides a vertical connection to the drain pipe and is available in ABS or PVC with 2" or 3" outlet, and stainless steel with a 2" or 3" no-hub outlet or 2" threaded outlet. The KERDI-DRAIN-H flange provides a horizontal connection to the drain pipe and is available in ABS or PVC with a 2" outlet. It is ideal for applications where the use of a vertical connection to the drain pipe is not possible or practical. The horizontal outlet allows the positioning of the drain in the desired area regardless of drain pipe location.

		1 0	0				
	KD2FLKABS	ABS Flange with 2" Drain Outlet			а	108.00	EA
	KD2FLKPVC	PVC Flange with 2" Drain Outlet		Stock	а	108.00	ΕA
	KDH2FLKABS	ABS Flange with 2" Horizontal Drain Outlet			а	108.00	EA
	KDH2FLKPVC	PVC Flange with 2" Horizontal Drain Outlet		Stock	а	108.00	ΕA
	KD2FLKE	Stainless Steel Flange with 2" Drain Outlet (No-hub)			a,b	309.65	ΕA
	KD2FLKETH	Stainless Steel Flange with 2" Drain Outlet (Threaded)			a,b	344.50	EA
	KD3FLKABS	ABS Flange with 3" Drain Outlet			a,c	122.05	ΕA
	KD3FLKPVC	PVC Flange with 3" Drain Outlet			a,c	122.05	ΕA
	KD3FLKE	Stainless Steel Flange with 3" Drain Outlet (No-hub)			a,b,c	309.65	EA
	KD2FLKABS10	ABS Flange with 2" Drain Outlet	(10 Pack)		d	971.80	EA
	KD2FLKPVC10	PVC Flange with 2" Drain Outlet	(10 Pack)	Stock	d	971.80	EA
Notes:	KERDI-DRAIN Grates are sold separate	ely.					
	a) Includes 4 inside corners, 2 outside of	corners, 3/4" pipe seal and 4-1/2" mixing valve seal.					
	b) Also contains a 3.38 oz. tube of KER	DI-FIX. c) When using a flange with 3" outlet, a 6" grate i	s recommende	d.			
	d) Includes 40 inside corners, 20 outsid	le corners, 10 - 3/4" pipe seals and 10 - 4-1/2" mixing valve seals.					

KERDI-DRAIN-F

KERDI-DRAIN-F is a floor drain specifically designed to allow connections to Schluter-DITRA and DITRA-HEAT uncoupling membranes in floor applications. The drain body is available in polypropylene or stainless steel, each with a laminated Schluter-KERDI collar that ensures a simple connection to the uncoupling membrane on the floor and at wall transitions. KERDI-DRAIN-F features a flat, narrow bonding flange to allow for placement against walls or in corners on floors. It can be combined with virtually any KERDI-DRAIN grate assembly, with the exception of the tileable grate and the 6" square and round grates.

	, ,	0	1		0	1	0		
	KDF2FL	Polypropyler	e with 2" NPT (Outlet				65.65	EA
	KDF2EFL	Stainless Ste	el with 2" No-H	ub Outlet				298.10	EA
	KDF2ETHFL	Stainless Ste	el with 2" Threa	aded Outlet				331.75	EA
Notes:	The grate assembly is sold separately.	Includes 1 Vertic	al height adjustm	ent collar and 1 constru	ction cover.				

I **KERDI-DRAIN-A**

KERDI-DRAIN-A Adaptor Kits are used to convert traditional clamping ring drains to integrated bonding flange drains when removal of the clamping ring drain is not practical. A stainless steel adaptor ring with an overmolded rubber gasket replaces the clamping ring and is sealed to the existing drain body using KERDI-FIX. The bonding flange then slides into the adaptor ring and seals against the rubber gasket. Adaptor kits are suitable for both mortar bed and KERDI-SHOWER-T/-TS/-TT shower tray applications.

	KDA5MFLKABS	Adaptor I	Kit with Flange,	, height adjustment collar and 5-1/4" Adaptor R	ling		а	108.00	EA
	KDA7FLKABS	Adaptor I	Kit with Flange,	, lateral adjustment ring and 7-1/2" Adaptor Rin	Ig		а	148.05	EA
	KDAM5FLKABS10	Adaptor I	Kit with Flange,	, height adjustment collar and 5-1/4" Adaptor R	ling (*	10 Pack)	b	971.80	EA
Notes:	KERDI-DRAIN Grates are sold separate	ely. a	a) Includes 4 inside	e corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mix	ing valve seal a	and 3.38 oz. tube of K	ERDI-FIX	ί.	
	b) Includes 40 inside corners, 20 outside	e corners, 10	0 - 3/4" pipe seals,	s, 10 - 4-1/2" mixing valve seals and 10 - 3.38 oz. tubes	s of KERDI-FIX	. 10-packs are packa	ged in		
	bulk, not individually boxed.								

KERDI-DRAIN - DRAIN KITS

Color:	Stainless Steel 30	14 (E)						
	KD2/ABS/E	ABS flange, 2" Drain Outlet and 4" Square Grate		а	184.25	EA		
	KD2/PVC/E	PVC flange, 2" Drain Outlet and 4" Square Grate	Stock	а	184.25	EA		
	KERDI-DRAIN Ad	laptor Kit with 5-1/4" Adaptor Ring						
	KDAR/ABS/E	Residential Adaptor Kit with Standard ABS Flange and 4" Square Grate	Stock	b	184.35	EA		
Notes:	, ,	ncludes height adjustment collar, lateral adjustment ring, 4 inside corners, 2 outside corners, 3/4" pipe seal and 4-1/2" mixing valve seal. ncludes height adjustment collar, adaptor ring, 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal and 3.38 oz. tube of KERDI-FIX.						
KERDI-DRAIN	- FLANGES (witho	out Seals and Corners)						
	KD2/ABS/FL	Flange, ABS with 2" Drain Outlet			37.65	EA		
	KD2/PVC/FL	Flange, PVC with 2" Drain Outlet			37.90	EA		

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-DRAIN - FLANGES (without Seals	s and Corners)
KD2/ABS/FL	Flange, ABS with 2" Drain Outlet
KD2/PVC/FL	Flange, PVC with 2" Drain Outlet
KDH2/ABS/FL	Flange, ABS with 2" Horizontal Drain Outlet
KDH2/PVC/FL	Flange, PVC with 2" Horizontal Drain Outlet
KD2/E/FL	Flange, Stainless Steel with 2" Drain Outlet (No-hub)
KD2/ETH/FL	Flange, Stainless Steel with 2" Drain Outlet (Threaded)
KD3/ABS/FL	Flange, ABS with 3" Drain Outlet
KD3/PVC/FL	Flange, PVC with 3" Drain Outlet
KD3/E/FL	Flange, Stainless Steel with 3" Drain Outlet (No-hub)





File 'S' - **Schluter** 4/1/25

KD2/PVCF1.0 Flang, EVC With Z Dean Outlet (10 Pack) Stock 3.39.70 P Notes: KEDLGRAM Contas ave ald separately and strage strage strage strage strage strage strage strage scoremonded. (10 Pack) 2.078.90 P Reconstruction all mixtude 3.38 cc, the of KEDLGRAM. GRAMES 2.078.90 P The desasciet/represented KEDLORIAN is souliable with averable of grade for size with Flanges with 2° Outlet 5.0000 5.0000 Desasciet/represented KEDLORIAN is souliable with averable of grade for size with Flanges with 2° Outlet 5.00000 5.00000 Desasciet/represented KEDLORIAN is souliable with averable of grade for size with Flanges with 2° Outlet 5.000000 5.000000 Desasciet/represented KEDLORIAN is souliable with averable of the size of size of the siz	Sizes & Shapes		Stock Note List U/M	Sizes & Shapes	Stock Note	Sugg. List U/I
KD2/PVC/FL10 Flange, PVC with 2 Datin Outlet (10 Pack) Stock 3.39.70 P Motes: KEDLGRAM Contase and deparation, a) include XLO-INUM (2.076.90 P) Notes: KEDLGRAM Contase and deparation, a) include XLO-INUM (2.076.90 P) Notes: KEDLGRAM Contase and deparation, a) include XLO-INUM (2.076.90 P) The disstant/Program KEDD ORALL'STYLE Standards Steel Grates for use with Planges with 2" Outlet Control Standard Analysis Color: Brunched Classis Cold (EBCG) Busched Vintage Cold (EBVG) a,b 198.20 E Color: Brunched Stantiness Steel 30-4 (EB) Stock a 12.4.0 E 108.20 E Color: Brunched Stantiness Steel 30-4 (EB) Stock a 12.4.0 E 108.20 E Color: Brunched Stantiness Steel 30-4 (EB) Note A 12.4.0 E 108.20 E Color: Brunched Stantiness Steel 30-4 (EB) Note A 12.4.0 E 108.20 E Color: Brunched Stantiness Steel 30-4 (EB) Note A 12.4.0 E 12.4.0 E Color: Brunched Stantiness Steel 30-4 (EB) Note A 12.4.0 E 12.4.0 E <th>ERDI-DRAIN</th> <th>- FLANGES (without Seals</th> <th>and Corners) - continued</th> <th></th> <th></th> <th></th>	ERDI-DRAIN	- FLANGES (without Seals	and Corners) - continued			
b) When using a large with 3° unite, all of gate incommended. EPD-DEAN- GRATES The dasaCall-Propind KERD-DRAIN is available with a variety of grate finishes, and accommodates a wide range of tile thicknesses. KRERD-DRAIN-STALE Stanless Steel Grates for use with Flanges with 2° Outlet Colors: Enushed Classics Gool (EECC) Brushed Classics Gool (EECC) Brushed Classics Gool (EECC) Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Classics Gool (EECC) Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Classics Gool (EECC) Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Classics Gool (ECCC) Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Classics Gool (ECCC) Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Classics Gool (ECCC) Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Stainless Steel 304 (EB) KDIF4GREEDB Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREE Furthed Stainless Steel 304 (EB) KDIF4GREE Furthed Stainless Steel 304 (EB) KDIF4GREE Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREE Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 304 (EG) KDIF4GREED Furthed Stainless Steel 304 (EB) KDIF4GREED Furthed Stainless Steel 3	Notes:	KD2/PVC/FL10 KD2/E/FL10	Flange, PVC with 2" Drain Outlet Flange, Stainless Steel with 2" Dr	ain Outlet (No-hub)	(10 Pack) Stock	339.40 PK 339.70 PK 2,078.90 PK
The desistedly-insert RED/DRAW is evaluable with a variety of grate finishes, and accommodates as wide range of lite bicknesses. KERD/DRAME-STYLE Stainless Steel Grates for use with Flanges with 2" Outlet Cohors: Brushed Classis Gold (EBCC) Brushed Vintage Gold (EBVG) Brushed Nickel (EBT) KDIF4GRKD5 Floral Design 4" Square Grate COHOR: Brushed Stainless Steel 304 (EB) Cohors: Brushed Stainless Steel 304 (EB) KDIF4GRK-D5 Floral Design 4" Square Grate KDIF4GRKED5 Floral Design 4" Square Grate KERD0-DRAM-STYLE TREENDLINE Tectured Cohor-Coaled Atuminum Grates for use with Flanges with 2" Outlet Cohors: Brunzer (TSOA) Cream (TSO) Dark Arthroacte (TSOA) Mette White (MeW) Cream (TSO) Dark Arthroacte (TSOA) Mette White (MeW) Cream (TSO) Dark Arthroacte (TSOA) Mette White Grate Steek a.b.c 195.95 E KDIF4GRKD5 Pure Design 4" Square Grate KDIF4GRKD5 Pure Design 4" Square Grate KDIF4GRKD5 Pure Design 4" Square Grate KDIF4GRKD5 Pure Design 4" Square Grate Cohors: Chrome (EP) KD4GRKEP 4' Square Grate (Design 1) Cohors: Chrome (ECG) KD4GRKE- 4' Square Grate (Design 1) A.b 123.45 E Cohors: Chrome (ECG) KD4GRKE- 4' Square Grate (Design 1) Ab 123.45 E Cohors: Chrome (ECG) KD4GRKE- 4' Square Grate (Design 1) Cohors: Stainless Steel 304 (E) KD4GRKE 4' Square Grate (Design 1) Cohors: Brushed Bronze (ECG) KD4GRKE 4' Square Grate (Design 1) Cohors: Brushed Bronze (De	Notes.	•				
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Colors: Brushed Classic Gold (EBCG) Brushed Vintage Gold (EBVG) KUDF4GRK-D6 Final Design 4" Square Grate b.b. 195.20 Color: Brushed Stanless Steel 304 (EB) b.b. 196.20 Color: Brushed Classic Gold (EBCG) Brue Design 4" Square Grate Stock a 124.40 KERDD-DRAIN-STYLE TRENDLINE Textured Color-Coared Atuminum Grates for use with Planges with 2" Outfet Color: Broze (TSOG) Graige (TSBG) Color: Chare Design 4" Square Grate Stock a.b.c 195.55 E KDIF4GRK-D6 Curve Design 4" Square Grate Stock a.b.c 195.55 E Color: Chare Design 4" Square Grate Stock a.b.c 195.55 E Color: Chare Structures with Planges with 2" Outlet Color: Stock a.b.c 195.55 <	ine electronity i	-		-		
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KERDI-DRAIN-STYLE TRENDLINE Textured Color-Coated Aluminum Grates for use with Flanges with 2" Outlet Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Lovy (TSI) Pewter (TSG) Stock a.b.c 195.95 Dark Anthrachie (TSDA) Matte Black (MGS) Stone Grey (TSSG) Stock a.b.c 195.95 KDIF4GRKD5 Floral Dasign 4" Square Grate Stock a.b.c 195.95 E Staintess Steel Grates for use with Flanges with 2" Outlet Color: Color: Classic Gold (ECG) Virtage Gold (EVG) KD4GRKEP 4" Square Grate (Design 1) Stock a 76.40 E Color: Classic Gold (ECG) Virtage Gold (EVG) itsiness Steel 304 (E) 107.20 E Color: Stainless Steel 304 (E) 4" Square Grate (Design 1) stock a 76.40 E Color: Stainless Steel Steel stor use with Flanges with 2" Outlet Color: Stainless Steel Steel Store use with Flanges with 2" Outlet Color: Stainless Steel Steel Aluminum (AMGB) Brushed Nickel Anodized Aluminum (ATGB) Brushed Steel			Floral Design 4" Square Grate			124.40 E/ 124.40 E/
Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Colors: Caram (TSC) Ivory (TS) Pewter (TSG) Dark Anthractel (TSDA) Matte Black (MGS) Store Grey (TSSG) KDIF4GRK06 Curve Design 4" Square Grate Stock ab.c 195.95 KDIF4GRK08 Pure Design 4" Square Grate Stock ab.c 195.95 Stainless Steel Grates for use with Flanges with 2" Outlet Color: Chores (CEP) KD45GRKEP 4" Square Grate (Design 1) Stock a 76.40 Color: Chasic Gold (ECG) Vintage Gold (EVG) its and the stock and the stock a 107.20 No4GRKE0B 4" Square Grate (Design 1) a.b 123.45 E Color: Classic Gold (ECG) Vintage Grate (Design 1) ab 123.45 E KD4GRKE0B 4" Square Grate (Design 1) a a 76.40 E Color: Classic Gold Aluminum Grates for use with Flanges with 2" Outlet Color: Stock a b.e 107.20 E Color: Stainless Steel Grates for use with Flanges with 2" Outlet KD4GRKE1 4" Square Grate (Design 1) Stock a b.e 107.20 E </td <td></td> <td></td> <td></td> <td>ted Aluminum Grates for use with Flan</td> <td></td> <td>124.40 E/</td>				ted Aluminum Grates for use with Flan		124.40 E/
Cream (TSC) Ivon (TSI) Pewter (TSG) Stone Grey (TSSG) KDIF4GRKD6 Curve Design 4' Square Grate Stock ab.c 195.95 E KDIF4GRKD5 Floral Design 4' Square Grate Stock ab.c 195.95 E Stainless Steel Grates for use with Flanges with 2" Outlet Color: Chrome (EP) KD4GRKEP 4' Square Grate (Design 1) Stock a 76.40 E Color: Clrassic Gold (ECG) Vintage Gold (EVG) Nickel (ET) KD4GRK 4' Square Grate (Design 1) a.b 123.45 E Color: Classic Gold (ECG) Vintage Gold (EVG) Nickel (ET) KD4GRKE 4' Square Grate (Design 1) a.b 123.45 E Color: Stainless Steel 304 (E) KD4GRKE 4' Square Grate (Design 1) Stock a 76.40 E Color: KD4GRKE 4' Square Grate (Design 1) Stock a 76.40 E Color: Classic Gold (ECG) Vintage Gold (EVG) Nickel (ET) KD4GRK- 4' Square Grate (Design 1) Stock a 76.40 E Color: Stainless Steel 304 (E) KD4GRKE 4' Square Grate (Design 1) Stock a 76.40 E KD4GRKE 6' Square Grate (Design 1) Stock a 76.40 E Color: Stainless Steel 304 (E) KD4GRKE 6' Square Grate (Design 1) (10 Pack) Stock d 687.55 E Color: Stainless Steel 304 (E) KD4GRKE 6' Square Grate (Design 1) (10 Pack) Stock d 76.40 E Color: Brushed Brass Anodized Aluminum (AMGB) Brushed Nickel Anodized Aluminum (ATGB) Brushed Brass Anodized Aluminum (AMGB) Brushed Streel Grates for use with Flanges with 2" Outlet Color: Stainless Steel 304 (E) KD4GRKE 6' Square Grate (Design 2) Stock a .b.e 107.20 E Tileable Grate for use with Flanges with 2" Outlet Color: Stainless Steel 304 (E) KD6GRKE 6' Square Grate (Design 2) Stock a .b.e 107.20 E KD6GRKE 6' Square Grate (Design 2) Stock 1' 76.45 E Stainless Steel 304 (E) KD6GRKE 6' Square Grate (Design 2) Stock 1' 76.45 E Stainless Steel 304 (E) KD6GRKE 6' Square Grate duard and attrate adjustment ring e) blocker in close Brushed Brask (MGS) on', d) includes 10- grates (Dr4GRK06, for Brushed Cases Cold F in: KD7GRKEDCCD6. c) Stainless Steel 304 (E) KD6GRKE 6' Square Grate duard adjustment ring e) blocker in close Brushed Brask (MGS) on', d) includes 10- grates duard ment integrate dightment ring. e) blocker in close Brushed Brask (M	Colors				ges will 2 Oulot	
KDIF4GRKD5 Curve Design 4* Square Grate Stock a.b.c 195.95 E KDIF4GRKD3 Pure Design 4* Square Grate Stock a.b.c 195.95 E Stainless Steel Grates for use with Flanges with 2* Outlet Color: Chrome (EP) KOR4GRKEP 4* Square Grate (Design 1) Stock a.b.c 195.95 E Color: Classic Gold (ECG) Vintage Gold (EVG) Nickel (ET) A.b 123.45 E Color: Color: Classic Gold (ECG) Vintage Gold (EVG) A.b 123.45 E Color: Color: Stainless Steel 304 (E) K04GRKE08 4* Square Grate (Design 1) A.b 123.45 E Color: Stainless Steel 304 (E) K04GRKE 4* Square Grate (Design 1) (10 Pack) Stock a 76.40 E Anodized Aluminum Grates for use with Flanges with 2* Outlet Color: Stainless Steel 304 (E) 687.55 E Anodized Aluminum Grates for use with Flanges with 2* Outlet Color: Stock a.b.e 107.20 E Color: Brushed Drase Anodized Aluminum (AMGB) Brushed Nickel Anodized Aluminum (ATGB) Brushed Copper Anodized Aluminum (AMGB) Brushed Nickel Anodized Aluminum (ATG	001013.	Cream (TSC)	Ivory (TSI)	Pewter (TSG)		
KDIF4GRKD5 Floral Design 4* Square Grate Stock a.b.c 195.95 E KDIF4GRKD6 Pure Design 4* Square Grate Stock a.b.c 195.95 E KDIF4GRKD6 Pure Grates for use with 72" Outlet Voltet		· · · ·	()		Stock abc	195.95 E
KDIF4GRKD8 Pure Design 4* Square Grate Stock a,b,c 195.95 E Stainless Steel Grates for use with Flanges with 2* Outlet Color: Chrome (EP) KD4GRKEP 4* Square Grate (Design 1) Stock a 76.40 E Color: Classic Gold (ECG) Vintage Gold (EVG) Ninkeel (ET) a,b 123.45 E Color: Oli-Rubbed Bronze (EOB) KD4GRKE0 4* Square Grate (Design 1) a,b 123.45 E Color: Stainless Steel 304 (E) KD4GRKE08 4* Square Grate (Design 1) Stock a 76.40 E KD4GRKE10 4* Square Grate (Design 1) Stock a 76.40 E 687.55 E Anodized Aluminum Grates for use with Flanges with 2* Outlet Stock a.b,e 107.20 E E 687.55 E Color: Stainless Steel Grates for use with Flanges with 2* Outlet Color: Stock a.b,e 107.20 E E 107.20 E 123.45 E Color: Stainless Steel Grates for use with Flanges with 2* Outlet Color: Stainless Steel Grates for use with Flanges with 2* Outlet						
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KD4GRKEP 4" Square Grate (Design 1) Stock a 76.40 E Colors: Classic Gold (ECG) Nickel (ET) Vintage Gold (EVG) ab 123.45 E Color: Oil-Rubbed Bronze (EOB) KD4GRK		Stainless Steel Grates for L	use with Flanges with 2" Outle	et		
KD4GRKEP 4" Square Grate (Design 1) Stock a 76.40 E Colors: Classic Gold (ECG) Nickel (ET) Vintage Gold (EVG) ab 123.45 E Color: Oil-Rubbed Bronze (EOB) KD4GRK	Color:	Chrome (EP)				
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Color: Stainless Steel 304 (E) KD6GRKE 6" Square Grate g 102.50 E KD-GR6C-E 6" Square Clean Out Cover 206.85 E KD6GRKRE 6" Round Grate g 102.50 E Notes: a) Includes grate, frame, height adjustment collar and lateral adjustment ring. b) To complete part number replace hyphens with color code. Example KDIF4GRKD6, for Brushed Classic Gold # is: KDIF4GRKEBCGD6. c) Stocked in color Matte Black (MGS) only. d) Includes 10 - grates, 10 - frames, 10 - height adjustment collars and 10 - lateral adjustment rings. e) Stocked in colors Brushed Brass Anodized Aluminum (AMGB) and Brushed Nickel Anodized Aluminum (ATGB) only. f) Includes tileable covering support, spacer and lateral adjustment ring. g) Includes grate and frame with integrated height adjustment collar and lateral adjustment ring. g) g) Includes grate and frame with integrated height adjustment collar and lateral adjustment ring. g) includes for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 3.65 E		Stainless Steel Grates for u	use with Flanges with 2" or 3"	Outlet		
KD6GRKE 6" Square Grate g 102.50 E KD-GR6C-E 6" Square Clean Out Cover 206.85 E KD6GRKRE 6" Round Grate g 102.50 E Notes: a) Includes grate, frame, height adjustment collar and lateral adjustment ring. b) To complete part number replace hyphens with color code. Example KDIF4GRKD6, for Brushed Classic Gold # is: KDIF4GRKEBCGD6. c) Stocked in color Matte Black (MGS) only. d) Includes 10 - grates, 10 - height adjustment collars and 10 - lateral adjustment rings. e) Stocked in colors Brushed Brass Anodized Aluminum (AMGB) and Brushed Nickel Anodized Aluminum (ATGB) only. f) Includes grate and frame with integrated height adjustment ring. g includes grate and frame with integrated height adjustment ring. g) Includes grate and frame with integrated height adjustment collar and lateral adjustment ring. g includes for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 3.65 E	Color:		5			
KD-GR6C-E 6" Square Clean Out Cover 206.85 E KD6GRKRE 6" Round Grate g 102.50 E Notes: a) Includes grate, frame, height adjustment collar and lateral adjustment ring. b) To complete part number replace hyphens with color code. Example KDIF4GRKD6, for Brushed Classic Gold # is: KDIF4GRKEBCGD6. c) Stocked in color Matte Black (MGS) only. d) Includes 10 - grates, 10 - frames, 10 - height adjustment collars and 10 - lateral adjustment rings. e) Stocked in colors Brushed Brass Anodized Aluminum (AMGB) and Brushed Nickel Anodized Aluminum (ATGB) only. f) Includes grate and frame with integrated height adjustment ring. g) includes grate and frame with integrated height adjustment collar and lateral adjustment ring. g includes grate and frame with integrated height adjustment collar and lateral adjustment ring. ERDI-DRAIN - TAMPER PROOF SCREWS Designed as a high security accessory for the KERDI-DRAIN. Ideal for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. XD/TPSCRW Tamper Proof Screw 3.65 E	Color:		6" Square Grate		q	102.50 E
Notes: a) Includes grate, frame, height adjustment collar and lateral adjustment ring. b) To complete part number replace hyphens with color code. Example KDIF4GRKD6, for Brushed Classic Gold # is: KDIF4GRKEBCGD6. c) Stocked in color Matte Black (MGS) only. d) Includes 10 - grates, 10 - frames, 10 - height adjustment collars and 10 - lateral adjustment rings. e) Stocked in colors Brushed Brass Anodized Aluminum (AMGB) and Brushed Nickel Anodized Aluminum (ATGB) only. f) Includes tileable covering support, spacer and lateral adjustment ring. g) Includes grate and frame with integrated height adjustment collar and lateral adjustment ring. g) Includes grate and frame with integrated height adjustment collar and lateral adjustment ring. EEDI-DRAIN - TAMPER PROOF SCREWS Designed as a high security accessory for the KERDI-DRAIN. Ideal for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 3.65		KD-GR6C-E	•		U	206.85 E
 b) To complete part number replace hyphens with color code. Example KDIF4GRKD6, for Brushed Classic Gold # is: KDIF4GRKEBCGD6. c) Stocked in color Matte Black (MGS) only. d) Includes 10 - grates, 10 - height adjustment collars and 10 - lateral adjustment rings. e) Stocked in colors Brushed Brass Anodized Aluminum (AMGB) and Brushed Nickel Anodized Aluminum (ATGB) only. f) Includes tileable covering support, spacer and lateral adjustment ring. g) Includes grate and frame with integrated height adjustment collar and lateral adjustment ring. ERDI-DRAIN - TAMPER PROOF SCREWS Designed as a high security accessory for the KERDI-DRAIN. Ideal for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 33.65 E		KD6GRKRE	6" Round Grate		g	102.50 E
Designed as a high security accessory for the KERDI-DRAIN. Ideal for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 3.65 EXECUTED ACCESSION IN TRANSPORTED ACCESSION IN TRA	Notes:	 b) To complete part number replace hy c) Stocked in color Matte Black (MGS) e) Stocked in colors Brushed Brass An f) Includes tileable covering support, sp 	phens with color code. Example KDIF4G only. d) Includes 10 - grates iodized Aluminum (AMGB) and Brushed N pacer and lateral adjustment ring.	, 10 - frames, 10 - height adjustment collars and 10 - Ial lickel Anodized Aluminum (ATGB) only.		
Designed as a high security accessory for the KERDI-DRAIN. Ideal for loss prevention and anti-theft, these tamper proof screws are used in environments where tamper resistance is desired or required (e.g., healthcare or education facilities, etc.). Phillips head screws are included with the KERDI-DRAIN. The tamper-proof screws as well as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 3.65 EXECUTED ACCESSION IN TRANSPORTED ACCESSION IN TRA	ERDI-DRAIN	- TAMPER PROOF SCREW	/S			
as the driver bit must be purchased separately. KD/TPSCRW Tamper Proof Screw 3.65 E	Designed as a hig	h security accessory for the KERDI-DRA	AIN. Ideal for loss prevention and anti-the			
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KD/TPWRCH Driver Bit 17.55 E						3.65 E/ 17.55 E/







Stock

826.30 EA

873.65 EA

Product Code 1" Systems Structure Start School Code 1" Start School Code 1	CONES	IOGATILE		Sv		niu <u>ter</u>	ile 'S' - SC		er 1/25
Sines & Surgers Stock Note List UM Stars & Shapes Stock Note List UM KERDL-DRAIN - STRAINEE The KERDL-PRAIN Strain is a for a bord days that end to Booled pipes. Stock A 4.05 EA KOSTR Strainer Stock 4.05 EA KERDL-SHOWER-CB is a height compensation board made of lightweight expanded polystreme. Two versions are available : The 1*shock compensation board days at a fact hood and values pipe height, when installing the KERDL-SHOWER-TISTIT shower trays.	Product Co	ode 'l'							
The SEBUDEAM Strates as that rather caterorized to like the SEBU-DRAW these to tray and obtech to just and an elemin to proven that clogis that can lead to blocked pipes. Stock 4.05 EA KEDDISMA Strates as their caterorized bind control to blocked pipes. Stock 4.05 EA KEDDISMA/DWER-CB is a height compensation board made of lightweight expanded polystyrere. Two versions are exailable: -The 1'-thick compensation board is also a baccommode the deal hock and wates pipe height, when installing the KERDI-DRAWH in conjunction with the KERDI-SHOWER-CB is a height to compensation board wates pipe height, when installing the KERDI-SHOWER-CB is a height of the clambod and wates pipe height, when installing the KERDI-DRAWH in conjunction with the KERDI-SHOWER-TITSTT shower trays. a 32.60 EA Aff: 24 × 11 a 32.60 Compensation Board 48 × 24 × 1 a 32.60 EA Aff: 24 × 14 Stock does and a back and the clambod and wates pipe height, when installed the clambod and the clambod a	Sizes & Shapes		Stock Note		U/M	Sizes & Shapes	Stock Note		U/M
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KERDI-SHOWER-CB KERDI-SHOWER-CB is a height compensation board made of lightwight expanded polystyrene. Two versions are available: - The 1*thick compensation board is used to accommodate the data hoxy and wase pipe height, when installing the KERDI-SHOWER-TRIST for developed the stall of the CRDI-SHOWER-TRIST for developed the trade stall of the CRDI-SHOWER-TRIST for developed the CRDI-SHOWER-TRIST for developed the CRDI-SHOWER-TRIST for developed the trade stall of the CRDI-SHOWER-TRIST for developed the trade stall of the CRDI-SHOWER-TRIST for developed the CRDI-SHOWER-TRIST for developed the trade stall of the CRDI-SHOWER-TRIST for developed the trade stall of the CRDI-SHOWER-TRIST for developed the trade stall of the CRDI-SHOWER-TRIST for developed the creater streaterest for developed the creater stall of the CRDI-SHO					0 1				
KERDI-SHOWER-CB is a height compensation band made of lightweight expanded polysymen. Two sensitives a metables: In the "hisk compensation band" is and to accommodate the drain body and waste pipe height, when installing the KERDI-SHOWER-TITST show trays. The 3-1/2 "hisk compensation band" is 42.50 EA. 48" x 24" x 1" x 32.50 EA.		KD-STR	Strainer				Stock	4.05	EA
is used to accommodate the adaptor intrig height when installing the KERDI-DRAIN-A adaptor in conjunction with the KERDI-DRAIN-H in conjunction with the KERDI-SHOWER-TTSTT shower trays The 3-122 *thic compensation Board 49* x24* x1 ⁻ a 32.60 EA 48* x24* x1 ⁻ x24* x1 ⁻ x (RCDES9101220 Compensation Board 49* x24* x1 ⁻	KERDI-SHOW	ER-CB							
48* 24* 23-12* KSCB80610122 Compensation Board 49* 24* 33-12* 131.10 EA Note: a) Solid in bundles of the bundles of the bundle quantity: More profile interar four drains ageofically designed for bondle waterproofing assemblies. KERDI-LINE can be installed adjacent to walls or at intermediate liceators in showers, wet rooms, and other applications that require waterproofing and drainage. The floor can be sloped on a single plane of KERDI-LINE, which enables the use of large-format likes and creates interscring design opport. Enameles, Sleakle covering support and state assembles and creates interscring design opport. Enameles, Sleakle covering support and covering support support support and covering support suppo	is used to acco 3-1/2"-thick co SHOWER-T/T	ommodate the adaptor ring height w mpensation board is used to accom S/TT shower trays.	then installing the modate the drain	e KERDI-DF body and	RAIN-A a waste pi	adaptor in conjunction with the KERDI-SHOWER-T/T pe height, when installing the KERDI-DRAIN-H in co	S/TT shower trays.	• The ERDI-	
Note: a) Solid in bundles of 6 EachBunds. Please acter in multiples of the bunds quantity. KERD-LINE A low profile inter floor drain specifically designed for bonded waterproofing assembles. KERD-LINE can be installed adjacent to walls or at intermediate locations in stowers, we thom, and other applications that require waterproof connection. The grate assembly is available in its design options. A colsed-design, B - perforated, D - frameles, Bundles overing support. E, Foral, F. Cuver and G - Pure, FIKERD-LINE. Flamethed that grate assembly is available in its design options. A colsed-design, B - perforated, D - frameles, D - frameles, Colsed-design, D - frameles,							а		
Net Republic A low profile linear floor drain specifically designed for bonded waterproofing assembles. KERDI-LINE can be installed adjacent to walls or at intermediate locations in showers, went comes, and other applications that require waterproofing and drainage. The floor can be sloped on a single plane to KERDI-LINE; which enables the use of large-format lites and ceates interesting design opport. The KERDI-LINE channel body is made of formed stainless steel and features a coll for a secure vaterproof connection. The VERDI-LINE is placed at shower entrance it is econnmended that grate assembly A or D is chosen and that the drainage opening span the maximum with of the entrance to limit optential overflow, secondary drainage (e.g., KERDI-DRAIN) may be required in the drying area. Grate and frame assemblies A and B are available in brushed stainless steel vation. Grate and frame assemblies A and B are available in brushed stainless steel vation. Grate and frame assemblies a stainless Steel vation (Schenice Indervise). Channel Body w/Center Drain Outlet (The bonding flange extends 7/8' beyond the channel on all sides.) Length: 20' KL1V00E50 437.40 EA Length: 5' KL1V00E130 Stock 567.85 EA Length: 20' KL1V00E50 493.13 EA Length: 5' KL1V00E130 Stock 763.55 EA Length: 5' KL1V00E50 494.15 EA Length: 6' KL1V00E100 Stock 763.55 EA Length: 6' KL1V00E100 514.35 EA Length: 6' KL1V00E100 Stock 764.55 EA Length: 6' KL1V00E100 541.45 EA Length: 6' KL1V00E100			•					131.10	EA
A low profile linear floor dam specifically designed for bonded waterproofing and drainage. The floor can be sloped adjacent to walls or at intermediate locations in showers, we trooms, and draines interesting design opportunities. The floor can be sloped on a single plane to KERDI-LINE, which enables the use of large-format lites and reals interesting design opportunities. A closed design, B - performed is a semiply a valiable in six design options. A closed design, B - performed is a semiply of D is chosen and that the drainage opening span the maximum with of the entrance to limit potential overflow, second drain gate semiply is available in six design options. A closed design, B - performed is a commodate in the drainage opening span the maximum with of the entrance to limit potential overflow, second drain gate semiply and close set of stainless of tile overing. Grate and frame assemblies. A closed design, B - performed is designed for water the intervent of the drain grate same blace is an accommodate any thickness of tile overing. Grate and frame assemblies is a closed design of the drain grate same blace is a drain assemblies. A closed design of the drain grate same blace is a drain assemblies and the covering from 1/4* to 11/16* thick. Color: Stainless Steel 304 (E) Channel Body w/Center Drain Outlet (The bonding flange extends 7/8* beyond the channel on all sides.) Length: 47* KL1V90EE10 40:50 K 567.85 EA Length: 52* KL1V90E10 40:50 K 567.85 EA Length: 52* KL1V90E10 50 K 567.85 EA Length: 52* KL1V90E10 50 K 567.85 EA Length: 60* KL1V90E10 50 K 567.85 EA Length: 60* KL1V90E10 50 K 567.85 EA Length: 60* KL1V90E10 50 K 742.05 EA Length: 60* KL1V90E10 50 K 567.85 EA Length: 60*		a) Sold in bundles of 6 Each/Bundle. F	riease order in multi	pies of the bu	undie quar	ntity.			
Channel Body w/Center Drain Outlet (The bonding flange extends 7/8" beyond the channel on all sides.) Length: 20" KL1V60E50 437.40 EA Length: 24" KL1V60E10 Stock 567.85 EA Length: 24" KL1V60E50 490.15 EA Length: 56" KL1V60E130 688.80 EA Length: 36" KL1V60E100 516.95 EA Length: 64" KL1V60E160 736.55 EA Length: 36" KL1V60E100 531.45 EA Length: 64" KL1V60E100 736.55 EA Length: 36" KL1V60E100 542.55 EA Length: 72" KL1V60E100 576.85 EA Length: 36" KL1V060E70 496.20 EA Length: 44" KL1V60E100 580.55 EA Length: 36" KL1V060E80 501.05 EA Length: 44" KL1V60E110 580.50 EA Length: 36" KL1V060E80 524.00 EA Length: 44" KL1V60E110 580.55 EA Length: 36" KL1AR19EB50 406.45 EA<	which enables features a colla D - frameless, A or D is chose may be require be adjusted for assemblies E,	the use of large-format tiles and creat ar made of KERDI for a secure water tileable covering support, E - Floral en and that the drainage openings sed in the drying area. Grate and fra r use with tile coverings from 1/8" to F and G (KERDI-LINE-STYLE) are	eates interesting erproof connectio , F - Curve and G span the maximume me assemblies A 1" thick. The tile	design opp n. The gra 6 - Pure. If m width of t and B are able coveri	ortunities te assen KERDI-L the entra available ng suppo	s. The KERDI-LINE channel body is made of formed ably is available in six design options: A - closed-des INE is placed at shower entrance it is recommended nce to limit potential overflow; secondary drainage (e e in brushed stainless steel or stainless steel with chr ort can accommodate any thickness of tile covering.	stainless steel and ign, B - perforated, that grate assembly e.g., KERDI-DRAIN) ome finish, and can Grate and frame		
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Length: 24* KL1V60E60 451.30 EA Length: 52* KL1V60E130 688.05 EA Length: 32* KL1V60E80 490.15 EA Length: 52* KL1V60E140 Stock 705.50 EA Length: 32* KL1V60E80 499.495 EA Length: 64* KL1V60E100 722.45 EA Length: 34* KL1V60E100 531.45 EA Length: 64* KL1V60E100 736.55 EA Length: 44* KL1V60E100 542.55 EA Length: 64* KL1V60E180 Stock 761.00 EA Length: 32* KL1V60E500 501.05 EA Length: 44* KL1V60E100 557.85 EA Length: 32* KL1V60E500 501.05 EA Length: 44* KL1V60E100 580.50 EA Length: 32* KL1V060E50 524.00 EA Length: 44* KL1V060E100 580.50 EA Length: 32* KL1V60E50 524.00 EA Length: 44* KL1V60E110 580.50 EA Length: 32* KL1AR19EB50 406.45 EA Length: 44* KL1V60E1	Length: 20"	,		-			,	567.85	EA
Length: 32" KL1V60E80 494.95 EA Length: 60" KL1V60E150 Stock 722.45 EA Length: 36" KL1V60E100 531.45 EA Length: 64" KL1V60E170 748.05 EA Length: 44" KL1V60E100 531.45 EA Length: 72" KL1V60E180 Stock 761.00 EA Length: 44" KL1V60E70 748.05 EA Length: 72" KL1V60E180 Stock 761.00 EA Length: 32" KL1V060E70 496.20 EA Length: KL1V060E100 557.85 EA Length: 32" KL1V060E80 501.05 EA Length: KL1V060E100 560.50 EA Note: Indudes channel body, channel support, no-hub coupling. 4 inside corners, 34" pipe seal and 4-12" mixing value seal. EA Length: 517.00 EA Length: 20" KL1AR19EB100 435.35 EA Length: 54" KL1AR19EB120 517.00 <t< td=""><td>Length: 24"</td><td>KL1V60E60</td><td></td><td>451.30</td><td>EA</td><td>Length: 52" KL1V60E130</td><td></td><td>688.05</td><td>EA</td></t<>	Length: 24"	KL1V60E60		451.30	EA	Length: 52" KL1V60E130		688.05	EA
Length: 36* KL1V60E90 Stock 516.95 EA Length: 64* KL1V60E160 736.55 EA Length: 40* KL1V60E110 542.55 EA Length: 64* KL1V60E170 748.05 EA Length: 24* KL1V060E100 542.55 EA Length: 74* KL1V060E100 Stock 761.00 EA Length: 24* KL1V060E70 496.20 EA Length: 40* KL1V060E100 580.50 EA Length: 32* KL1V060E80 501.05 EA Length: 44* KL1V060E100 580.50 EA Length: 35* KL1V060E90 524.00 EA Length: 44* KL1V060E100 580.50 EA Vote: Includes channel body, channel support, no-hub coupling, 4 inside comers, 2 outside comers, 34* pipe seal and 4-12* mixing valve seal. 517.00 EA Color: Brushed Stainless Steel 304 (EB) Grate Assembly - Closed Design (A) - 3/4* frame height for 1/8* to 9/16* thick coverings 517.00 EA Length: 32* KL1AR19EB50 418.15 EA Length: 65* Length: 67* KL1AR1						5			
Length: 40* KL1V60E100 531.45 EA Length: 68* KL1V60E170 748.05 EA Length: 44* KL1V60E110 542.55 EA Length: 72* KL1V60E180 Stock 761.00 EA Length: 28* KL1V060E70 496.20 EA Length: 40* KL1V060E100 557.85 EA Length: 32* KL1V060E80 501.05 EA Length: 44* KL1V060E100 568.05 EA Length: 36* KL1V060E90 524.00 EA Length: 44* KL1V060E100 568.05 EA Note: Includes channel body, channel support, no-hub coupling, 4 inside comers, 2 vuiside comers, 3/4* pipe seal and 4-1/2* mixing valve seal. Color: Grate Assembly - Closed Design (A) - 3/4* frame height for 1/8* to 9/16* thick coverings EA Length: 24* KL1AR19EB50 406.45 EA Length: 48* KL1AR19EB100 517.00 EA Length: 24* KL1AR19EB50 406.45 EA Length: 56* KL1AR19EB100 707.70 EA Length: 32* KL1AR19EB50 418.5 EA <			Stock			5	Stock		
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Length: 36" KL1VO60E90 524.00 EA Length: 48" KL1VO60E120 608.05 EA Note: Includes channel body, channel support, no-hub coupling. 4 inside corners, 2 outside corners, 3/4" pipe seal and 4.1/2" mixing valve seal. 608.05 EA Color: Brushed Stainless Steel 304 (EB) 6rate Assembly - Closed Design (A) - 3/4" frame height for 1/8" to 9/16" thick coverings 517.00 EA Length: 24" KL1AR19EB50 406.45 EA Length: 48" KL1AR19EB120 517.00 EA Length: 24" KL1AR19EB50 418.15 EA Length: 52" KL1AR19EB130 673.95 EA Length: 32" KL1AR19EB80 446.60 EA Length: 60" KL1AR19EB150 744.80 EA Length: 40" KL1AR19EB100 495.65 EA Length: 64" KL1AR19EB160 792.95 EA Length: 44" KL1AR19EB100 507.80 EA Length: 64" KL1AR19EB170 826.70 EA Length: 44" KL1AR19EB50 418.20 EA Length: 36" KL1AR30EB30 490.20 EA Length: 24" KL1AR30EB50 418.20		KL1VO60E70				Length: 40" KL1VO60E100		557.85	EA
Note: Includes channel body, channel support, no-hub coupling, 4 inside corners, 3/4" pipe seal and 4-1/2" mixing valve seal. Color: Brushed Stainless Steel 304 (EB) Grate Assembly - Closed Design (A) - 3/4" frame height for 1/8" to 9/16" thick coverings Length: 20" KL1AR19EB50 406.45 EA Length: 48" KL1AR19EB120 517.00 EA Length: 24" KL1AR19EB60 418.15 EA Length: 52" KL1AR19EB130 673.95 EA Length: 32" KL1AR19EB80 446.60 EA Length: 56" KL1AR19EB100 707.70 EA Length: 36" KL1AR19EB90 467.60 EA Length: 66" KL1AR19EB100 792.95 EA Length: 40" KL1AR19EB100 495.65 EA Length: 66" KL1AR19EB100 826.70 EA Length: 44" KL1AR19EB50 418.20 EA Length: 72" KL1AR19EB100 826.70 EA Length: 24" KL1AR30EB50 418.20 EA Length: 36" KL1AR30EB90 490.20 EA Length: 24" KL1AR30EB50						-			
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Grate Assembly - Closed Design (A) - 1-1/8" frame height for 1/2" to 1" thick coverings Length: 20" KL1AR30EB50 418.20 EA Length: 36" KL1AR30EB90 490.20 EA Length: 24" KL1AR30EB60 432.50 EA Length: 40" KL1AR30EB100 520.75 EA Length: 28" KL1AR30EB70 452.25 EA Length: 44" KL1AR30EB110 534.50 EA Length: 32" KL1AR30EB80 465.25 EA Length: 48" KL1AR30EB120 543.70 EA Grate Assembly - Perforated Design (B) - 3/4" frame height for 1/8" to 9/16" thick coverings Length: 20" KL1B19EB50 369.70 EA Length: 48" KL1B19EB120 Stock 463.75 EA Length: 24" KL1B19EB60 376.80 EA Length: 52" KL1B19EB130 673.60 EA Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB1									
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Length: 24" KL1AR30EB60 432.50 EA Length: 40" KL1AR30EB100 520.75 EA Length: 28" KL1AR30EB70 452.25 EA Length: 44" KL1AR30EB100 534.50 EA Length: 32" KL1AR30EB80 465.25 EA Length: 44" KL1AR30EB100 543.70 EA Grate Assembly - Perforated Design (B) - 3/4" frame height for 1/8" to 9/16" thick coverings Length: 20" KL1B19EB50 369.70 EA Length: 48" KL1B19EB120 Stock 463.75 EA Length: 24" KL1B19EB60 376.80 EA Length: 52" KL1B19EB130 673.60 EA Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA	Length, 20"		esign (A) - 1-1					400.00	Γ.
Length: 28" KL1AR30EB70 452.25 EA Length: 44" KL1AR30EB10 534.50 EA Length: 32" KL1AR30EB80 465.25 EA Length: 48" KL1AR30EB120 543.70 EA Grate Assembly - Perforated Design (B) - 3/4" frame height for 1/8" to 9/16" thick coverings Length: 20" KL1B19EB50 369.70 EA Length: 48" KL1B19EB120 Stock 463.75 EA Length: 24" KL1B19EB60 376.80 EA Length: 52" KL1B19EB130 673.60 EA Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA	0					5			
Length: 32" KL1AR30EB80 465.25 EA Length: 48" KL1AR30EB120 543.70 EA Grate Assembly - Perforated Design (B) - 3/4" frame height for 1/8" to 9/16" thick coverings 543.70 EA Length: 20" KL1B19EB50 369.70 EA Length: 48" KL1B19EB120 Stock 463.75 EA Length: 24" KL1B19EB60 376.80 EA Length: 52" KL1B19EB130 673.60 EA Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA	•					5			
Length: 20" KL1B19EB50 369.70 EA Length: 48" KL1B19EB120 Stock 463.75 EA Length: 24" KL1B19EB60 376.80 EA Length: 52" KL1B19EB130 673.60 EA Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA						5			
Length: 24" KL1B19EB60 376.80 EA Length: 52" KL1B19EB130 673.60 EA Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA		Grate Assembly - Perforate	d Design (B) -	- 3/4" fran	ne heig	ht for 1/8" to 9/16" thick coverings			
Length: 28" KL1B19EB70 397.65 EA Length: 56" KL1B19EB140 Stock 707.35 EA Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA						5	Stock		
Length: 32" KL1B19EB80 404.90 EA Length: 60" KL1B19EB150 Stock 744.45 EA	-						011-		
	0					5			
			Stock				Clook		

Length: 64" KL1B19EB160 Length: 68" KL1B19EB170

Length: 72" KL1B19EB180

439.30 EA

455.05 EA

Length: 40" KL1B19EB100

Length: 44" KL1B19EB110

continued on next page





Sizes & Shapes		Stock Note	Sugg. List l	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
KERDI-LINE - C	continued			5/111	oizes a oliapes		OLOCK HOLE	LIJI	0/101
	Brushed Stainless Steel 304	1 (EB)							
C0101.	Grate Assembly - Perforate	. ,	1 1/0" fror	no ho	ight for 1/0" to 1"	thick coveringe			
Length: 20"	KL1B30EB50	L Design (B)	380.35 I		-	KL1B30EB90		447.60	F۵
•	KL1B30EB60		389.75 I		•	KL1B30EB100		461.55	
0	KL1B30EB70		413.05		0	KL1B30EB110		478.95	
	KL1B30EB80		421.70 l	EA		KL1B30EB120		487.60	EA
Color:	Chrome (EP)								
	Grate Assembly - Closed D	əsign (A) - 3/4	4" frame he	ight fc	or 1/8" to 9/16" th	ick coverings			
Length: 20"	KL1AR19EP50		447.10 l	ĒA	Length: 36"	KL1AR19EP90		514.30	EA
0	KL1AR19EP60		459.95 l		Length: 40"	KL1AR19EP100		545.15	
	KL1AR19EP70		478.80			KL1AR19EP110		558.50	
Length: 32"	KL1AR19EP80		491.20 l		ů.	KL1AR19EP120		568.65	EA
	Grate Assembly - Perforate	d Design (B)							
	KL1B19EP50		406.65			KL1B19EP90		469.60	
0	KL1B19EP60		414.45			KL1B19EP100		483.20	
Length: 28"	KL1B19EP70 KL1B19EP80		437.35 445.30			KL1B19EP110 KL1B19EP120		500.50 510.05	
Lengui. 52					ŬŬ			510.05	EA
Longth, 20"	Covering Support - Framele							275 00	
Length: 20" Length: 24"		а	188.55 197.70			KL1DRE120 KL1DRE130	а	275.90 332.60	
Length: 24 Length: 28"		a a	206.85		0	KL1DRE130 KL1DRE140	a	332.60	
Length: 32"		a	200.05 I		0	KL1DRE150	a	338.90	
Length: 36"		a	231.65			KL1DRE160	a	372.25	
Length: 40"		a	257.65		0	KL1DRE170	a	375.95	
Length: 44"		а	266.75 I	EA		KL1DRE180	а	379.05	EA
	Covering Support - Framele	ss Tileable D	esign (D) fc	or use	with Off-Set Out	let Channel Body			
Length: 28"		а	206.90			KL1DROE100	а	257.70	EA
Length: 32"	KL1DROE80	а	216.05 l		0	KL1DROE110	а	266.75	EA
Length: 36"	KL1DROE90	а	231.65	EA	Length: 48"	KL1DROE120	а	275.90	EA
	KERDI-LINE SOLID and SO	QUARE Grate	s in TRENE	OLINE	-				
Colors:	Bronze (TSOB)	Greige (T	SBG)	Ston	e Grey (TSSG)				
	Cream (TSC)	Ivory (TSI)						
	Dark Anthracite (TSDA)	Pewter (T	SG)						
	Grate Assembly - Closed D	əsign (A) - 3/4	4" frame he	ight fo	or 1/8" to 9/16" th	ick coverings			
	KL1AR1950	b	484.50 l		•	KL1AR19120	b	040.05	
Length: 24"	KL1AR1960						D	616.25	EA
		b	498.40			KL1AR19130	b	803.25	EA
<u>u</u>	KL1AR1970	b	518.90 l	EA	Length: 56"	KL1AR19140	b b	803.25 843.50	EA EA
Length: 32"	KL1AR1970 KL1AR1980	b b	518.90 532.30	EA EA	Length: 56" Length: 60"	KL1AR19140 KL1AR19150	b b b	803.25 843.50 887.70	EA EA EA
Length: 32" Length: 36"	KL1AR1970 KL1AR1980 KL1AR1990	b b b	518.90 532.30 557.35	EA EA EA	Length: 56" Length: 60" Length: 64"	KL1AR19140 KL1AR19150 KL1AR19160	b b b b	803.25 843.50 887.70 945.10	EA EA EA EA
Length: 32" Length: 36" Length: 40"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100	b b b b	518.90 532.30 557.35 590.70	EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170	b b b b	803.25 843.50 887.70 945.10 985.35	EA EA EA EA
Length: 32" Length: 36" Length: 40"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110	b b b b b	518.90 532.30 557.35 590.70 605.25	EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180	b b b b	803.25 843.50 887.70 945.10	EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i>	b b b b d Design (B)	518.90 532.30 557.35 590.70 605.25 - 3/4" frame	EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings	b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75	EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950	b b b b d Design (B) b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90	EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120	b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95	EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960	b b b b d Design (B) b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40	EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120 KL1B19130	b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25	EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960 KL1B1970	b b b b d Design (B) b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90	EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52" Length: 56"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120 KL1B19130 KL1B19140	b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95	EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960 KL1B1970 KL1B1980	b b b d Design (B) b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20	EA EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52" Length: 56" Length: 60"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120 KL1B19130	b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50	EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960 KL1B1970 KL1B1980 KL1B1990 KL1B19100	b b b d Design (B) b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 449.40 474.20 482.85	EA EA EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52" Length: 56" Length: 60"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160	b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70	EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960 KL1B1970 KL1B1980 KL1B1990	b b b d <i>Design (B)</i> b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 449.40 449.40 449.40 442.85 509.15	EA EA EA EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160	b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10	EA EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40" Length: 44"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960 KL1B1970 KL1B1980 KL1B1990 KL1B19100 KL1B19110	b b b d <i>Design (B)</i> b b b b b b b b b b b b b b b b b b	518.90 532.30 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20 482.85 509.15 523.90 542.65 542.65	EA EA EA EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " <i>thick coverings</i> KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170	b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30	EA EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40" Length: 44"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19110 <i>Grate Assembly - Perforate</i> KL1B1950 KL1B1960 KL1B1970 KL1B1980 KL1B1990 KL1B19100 KL1B19110	b b b d Design (B) b b b b b b b b b b b b b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 449.40 449.40 449.40 449.40 449.40 449.40 449.40 509.15 523.90 542.65 BW)	EA EA EA EA EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180	b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30	EA EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40" Length: 44" Colors:	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19100 KL1B1950 KL1B1950 KL1B1960 KL1B1970 KL1B1980 KL1B1990 KL1B19100 KL1B19110 Matte Black (MGS) Mi	b b b d Design (B) b b b b b b b b b b b b b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 449.40 449.40 449.40 449.40 449.40 449.40 449.40 509.15 523.90 542.65 BW)	EA EA EA EA EA EA EA EA EA EA EA EA EA E	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180	b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30	EA EA EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40" Length: 44" Colors: Length: 20" Length: 20" Length: 24"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19100 KL1B1950 KL1B1950 KL1B1970 KL1B1970 KL1B1990 KL1B19110 Matte Black (MGS) Mi Grate Assembly - Closed Do KL1AR1950 KL1AR1960	b b b b d Design (B) · b b b b b b b b b b b b b b catte White (M esign (A) - 3/4	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20 482.85 523.90 523.90 542.65 BW) 4" frame hei 470.40 483.90	EA EA EA EA EA EA EA EA EA EA EA EA EA E	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 68" Length: 72" or 1/8" to 9/16" the Length: 48" Length: 52"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19160 KL1B19160 KL1B19180 ick coverings KL1AR19120 KL1AR19130	b b b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30 1,041.75 598.30 779.90	EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40" Length: 44" Colors: Length: 20" Length: 20" Length: 24"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19100 KL1B1950 KL1B1950 KL1B1970 KL1B1970 KL1B1990 KL1B19110 Matte Black (MGS) Material Grate Assembly - Closed Doc KL1AR1950	b b b d Design (B) b b b b b b b b b b b b b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20 482.85 523.90 523.90 542.65 BW) 4" frame hei 470.40 483.90 503.80	EA EA EA EA EA EA EA EA EA EA EA EA EA E	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 68" Length: 72" or 1/8" to 9/16" the Length: 48" Length: 52"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19180 KL1B19180	b b b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30 1,041.75 598.30 779.90 819.00	EA EA EA EA EA EA EA EA EA EA EA EA EA
Length: 32" Length: 36" Length: 40" Length: 44" Length: 20" Length: 24" Length: 28" Length: 32" Length: 36" Length: 40" Length: 44" Colors: Length: 20" Length: 20" Length: 24" Length: 28" Length: 28" Length: 32"	KL1AR1970 KL1AR1980 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19100 KL1B1950 KL1B1970 KL1B1970 KL1B19110 Matte Black (MGS) Mater Black (MGS)	b b b b d Design (B) b b b b b b b atte White (M esign (A) - 3/4 b b b b b b b b b b b b b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20 482.85 509.15 523.90 542.65 BW) 4" frame her 483.90 503.80 516.85	EA EA EA EA EA EA EA EA EA EA EA EA EA E	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 52" Length: 56" Length: 60" Length: 68" Length: 68" Length: 72" pr 1/8" to 9/16" the Length: 48" Length: 52" Length: 52" Length: 56" Length: 56"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19140 KL1B19160 KL1B19180 ick coverings KL1AR19120 KL1AR19130 KL1AR19140 KL1AR19150	b b b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30 1,041.75 598.30 779.90 819.00 861.85	EA EA EA EA EA EA EA EA EA EA EA EA EA E
Length: 32" Length: 36" Length: 40" Length: 44" Length: 24" Length: 24" Length: 32" Length: 36" Length: 40" Length: 44" Colors: Length: 20" Length: 20" Length: 24" Length: 28" Length: 32" Length: 32"	KL1AR1970 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19100 KL1B19110 <i>Grate Assembly - Perforater</i> KL1B1950 KL1B1970 KL1B19100 KL1B19110 Matte Black (MGS) Mi <i>Grate Assembly - Closed De</i> KL1AR1950 KL1AR1950 KL1AR1970 KL1AR1980 KL1AR1990	b b b b d Design (B) b b b b b b b atte White (M esign (A) - 3/4 b b b b b b b b b b b b b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20 482.85 509.15 523.90 542.65 BW) 4" frame here 470.40 483.90 503.80 516.85 541.10	EA EA EA EA EA EA EA EA EA EA EA EA EA E	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 52" Length: 56" Length: 60" Length: 64" Length: 72" or 1/8" to 9/16" th Length: 48" Length: 52" Length: 52" Length: 56" Length: 56" Length: 60" Length: 64"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19140 KL1B19160 KL1B19180 KL1AR19130 KL1AR19130 KL1AR19150 KL1AR19150 KL1AR19160	b b b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30 1,041.75 598.30 779.90 819.00 861.85 917.60	EA EA EA EA EA EA EA EA EA EA EA EA EA E
Length: 32" Length: 36" Length: 40" Length: 44" Length: 24" Length: 24" Length: 32" Length: 36" Length: 40" Length: 44" Colors: Length: 20" Length: 24" Length: 28" Length: 28" Length: 32" Length: 32" Length: 36" Length: 32"	KL1AR1970 KL1AR1980 KL1AR1980 KL1AR1990 KL1AR19100 KL1AR19100 KL1B1950 KL1B1970 KL1B1970 KL1B19110 Matte Black (MGS) Mater Black (MGS)	b b b b d Design (B) b b b b b b b atte White (M esign (A) - 3/4 b b b b b b b b b b b b b b b b b b b	518.90 532.30 557.35 590.70 605.25 - 3/4" frame 440.90 449.40 474.20 482.85 509.15 523.90 542.65 BW) 4" frame her 483.90 503.80 516.85	EA EA EA EA EA EA EA EA EA EA EA EA EA E	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" ht for 1/8" to 9/16 Length: 52" Length: 56" Length: 60" Length: 64" Length: 72" or 1/8" to 9/16" th Length: 72" or 1/8" to 9/16" th Length: 52" Length: 52" Length: 56" Length: 56" Length: 60" Length: 64"	KL1AR19140 KL1AR19150 KL1AR19160 KL1AR19170 KL1AR19180 " thick coverings KL1B19120 KL1B19130 KL1B19140 KL1B19160 KL1B19180 ick coverings KL1AR19120 KL1AR19130 KL1AR19140 KL1AR19150	b b b b b b b b b b b b b b b b b b b	803.25 843.50 887.70 945.10 985.35 1,041.75 552.95 803.25 843.50 887.70 945.10 985.30 1,041.75 598.30 779.90 819.00 861.85	EA EA EA EA EA EA EA EA EA EA EA EA EA E

continued on next page





(MGS) Matte ably - Perforated De nless Steel 304 (Ef ably - Perforated De grate frame with height adj el Plate with Schluter KERE	b b b b b b b b b b b b b b b b b b b	- 3/4" fram 428.10 436.30 460.40 468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA EA EA EA	Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	" <i>thick coverings</i> KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180 <i>e height for 1/8" to 9/16" t</i> KL1BL19EB120 KL1BL19EB130 KL1BL19EB140	Stock	b b b b b b	List 536.90 779.90 818.95 861.85 917.60 956.65 1,011.45 495.95	EA EA EA EA EA
nless Steel 304 (Ef nless Steel 304 (Ef nbly - Perforated De grate frame with height ad el Plate with Schluter KERE t number replace hyphens	esign (B) - b b b b b b b b b b b b b b b b b b b	- 3/4" fram 428.10 436.30 460.40 468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA EA EA EA	Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverin	b b b b b ngs c	779.90 818.95 861.85 917.60 956.65 1,011.45 495.95	EA EA EA EA EA
nless Steel 304 (Ef nless Steel 304 (Ef nbly - Perforated De grate frame with height ad el Plate with Schluter KERE t number replace hyphens	esign (B) - b b b b b b b b b b b b b b b b b b b	- 3/4" fram 428.10 436.30 460.40 468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA EA EA EA	Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverin	b b b b b ngs c	779.90 818.95 861.85 917.60 956.65 1,011.45 495.95	EA EA EA EA EA
nless Steel 304 (Ef ably - Perforated De grate frame with height adj el Plate with Schluter KERE t number replace hyphens	b b b b b b b b b b b b b b b b b b b	428.10 436.30 460.40 468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA EA EA EA	Length: 48" Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19120 KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverin	b b b b b ngs c	779.90 818.95 861.85 917.60 956.65 1,011.45 495.95	EA EA EA EA EA
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	b b b b b b b b b b b b c c c c c c c c	436.30 460.40 468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA EA EA	Length: 52" Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19130 KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverin	b b b b b ngs c	779.90 818.95 861.85 917.60 956.65 1,011.45 495.95	EA EA EA EA EA
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	b b b b b c c c c c c c c c c c c c c c	460.40 468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA EA	Length: 56" Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19140 KL1B19150 KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverii	b b b b ngs c	818.95 861.85 917.60 956.65 1,011.45 495.95	EA EA EA EA
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	B) B) B) B) B) B) B) B) B) C C C C C C C	468.80 494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA	Length: 60" Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19150 KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coveril	b b b b ngs c	861.85 917.60 956.65 1,011.45 495.95	E/ E/ E/
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	b b b c c c c c c c c c c c c c c c c c	494.30 508.65 526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA EA EA	Length: 64" Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19160 KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverii	b b b ngs c	917.60 956.65 1,011.45 495.95	E/ E/
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	b b b c c c c c c c c c c c c c c c c c	508.65 526.85 w/Locking 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA EA EA EA	Length: 68" Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19170 KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coverii	b b ngs c	956.65 1,011.45 495.95	E/ E/
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	B) esign (B) v c c c c c c c c c c c c c c c with color coo	526.85 <i>w/Locking</i> 409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA Mecha EA EA EA EA	Length: 72" anism - 3/4" frame Length: 48" Length: 52" Length: 56"	KL1B19180 e height for 1/8" to 9/16" to KL1BL19EB120 KL1BL19EB130	hick coveriı	ngs c	1,011.45 495.95	E
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	esign (B) v c c c c c c c c c c c c c c c c c c c	409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA	anism - 3/4" frame Length: 48" Length: 52" Length: 56"	e <i>height for 1/8" to 9/16" t</i> KL1BL19EB120 KL1BL19EB130	hick coverii	С		F
bly - Perforated De grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	esign (B) v c c c c c c c c c c c c c c c c c c c	409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA	Length: 48" Length: 52" Length: 56"	KL1BL19EB120 KL1BL19EB130	hick coverii	С		F
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	C C C C C C C Ulaminated c with color coo	409.30 414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA EA	Length: 48" Length: 52" Length: 56"	KL1BL19EB120 KL1BL19EB130	THER COVEIN	С		F
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	C C C C C C Justment space DI laminated c with color coor	414.70 434.85 440.90 464.40 473.65 489.55	EA EA EA	Length: 52" Length: 56"	KL1BL19EB130				
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	C C C C Justment space DI laminated c with color coo	434.85 440.90 464.40 473.65 489.55	EA EA	Length: 56"				726.60	
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	C C C justment space DI laminated c with color coo	440.90 464.40 473.65 489.55	EA				c	760.40	
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	C C C justment space DI laminated c with color coo	464.40 473.65 489.55			KL1BL19EB150		c	797.40	
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	C justment spac DI laminated c with color coo	489.55		Length: 64"	KL1BL19EB160		c	845.55	
) grate frame with height adj el Plate with Schluter KERE rt number replace hyphens	justment space DI laminated of with color coo		EA		KL1BL19EB170		C	879.30	
el Plate with Schluter KERE rt number replace hyphens	DI laminated of with color coord	ore (not inclu	EA	Length: 72"	KL1BL19EB180		С	926.65	E
rt number replace hyphens	with color coo		ded with	frameless tileable grate).					
		on the surface	to allow	for bonding of ceramic or	stone tile, and is used without a fran	me.			
nper-proof screws sold sep	arately. Plea			950, for Matte White (M	1BW) # is: KL1AR19MBW50.				
		se see page 4	12.						
re brand new designs t	hat fit into a	a virtually inv	visible fra	ame. resulting in a stv	lish and truly seamless look for	r shower floor	s.		
h elegant brushed finisl									
nless Steel 304 (EB									
	,	frama hai	wht for	1/1" to 11/16" this	al an un ringa				
bly - Curve Design	- 29/32 1							E02 0E	-
		421.05 437.65			KL1IFF23EB90 KL1IFF23EB100			503.85 528.65	
		454.20			KL1IFF23EB100 KL1IFF23EB110			528.05	
		479.00		•	KL1IFF23EB120			578.30	
hhi Flavel Desim	00/00#4							070.00	۲,
bly - Floral Design	- 29/32 1	437.50						F06 70	-
		454.05		•	KL1IFE23EB90 KL1IFE23EB100			536.70 569.80	
		470.60			KL1IFE23EB110			602.80	
		503.65			KL1IFE23EB120			635.85	
	20/22" fr							000.00	Ľ,
bly - Pure Design -	29/32 11				KL1IFG23EB90			EE0 0E	г.
		470.50 487.05			KL1IFG23EB90 KL1IFG23EB100			553.25	
		487.05			KL1IFG23EB100			578.05 611.10	
		528.45			KL1IFG23EB120			644.15	
	iustmont space				KERDI-LINE Channel Body sold se	oparatoly		044.15	L/
grate frame with height au	justinent spac			iraineless lieable grate).	RERDI-LINE Gliatilier bouy solu se	sparatery.			
					val of the clamping ring drain is not				
· · ·			•	· · · · · ·	hole patterns that align with most co		• •		
					his connection is made watertight vi				
					ht fit to the over-molded rubber gash	ket, ensuring a v	watertign	t i i i i i i i i i i i i i i i i i i i	
s suitable for both mortarbe			1/-LISS	nower tray applications.				F4 00	-
	ear Drain Ad				(10.1			54.60	
	ear Drain Ao				(101	Pack)	а	490.80	E .
aged in bulk, not individuall	iy doxed.								
			e a seam	less look in applications	where multiple drains are installed e	and to end.			
	•	iou graico.							
use with either the solid	,							<u> </u>	_
use with either the solic nless Steel 304 (EB	ver Plate							21.95	E
use with either the solic nless Steel 304 (EB									
use with either the solic nless Steel 304 (EE Cov								21.95	E
	or use with either the solic ainless Steel 304 (El	or use with either the solid or perfora ainless Steel 304 (EB) Cover Plate P)	or use with either the solid or perforated grates. ainless Steel 304 (EB) Cover Plate P)	or use with either the solid or perforated grates. ainless Steel 304 (EB) Cover Plate P)	or use with either the solid or perforated grates. ainless Steel 304 (EB) Cover Plate P)	or use with either the solid or perforated grates. ainless Steel 304 (EB) Cover Plate	ainless Steel 304 (EB) Cover Plate P)	or use with either the solid or perforated grates. ainless Steel 304 (EB) Cover Plate P)	or use with either the solid or perforated grates. ainless Steel 304 (EB) Cover Plate 21.95 P)





izes & Shapes		Stock N	Sugg. ote List	U/M	Sizes & Shapes		Stock N	Vote	Sugg. List	U/N
ERDI-LINE-F	C - continued							•		
	KERDI-LINE-FC Cover Pla	ate in TRFI								
Colors:			e (TSBG)	Sto	ne Grey (TSSG)					
001013.	Cream (TSC)	Ivory (0.0						
	Dark Anthracite (TSDA)		r (TSG)							
Width: 1-3/8"	V/KL35	Cover Pla	te						26.10	Е
Color:	Matte Black (MGS)	latte White	e (MBW)							
Width: 1-3/8"	V/KL35	Cover Pla	te						25.35	E
Note:	To complete part number replace hyp	nens with color	code. Example	V/KL35,	for Bronze (TSOB) # is: V/KLTSOB35.					
ERDI-LINE S	TRAINER									
The KERDI-LINE	Strainer is a hair catcher customized to	fit inside the K	ERDI-LINE chan	nel body to	trap and collect hair. Simple to remove and	clean, the hair catcher fits	3			
discreetly into the	he drain to prevent hair clogs that	can lead to b	locked pipes.							
	KLVZSF	Strainer							4.05	E
ERDI-LINE-V	ARIO									
The KERDI-LINE-	VARIO grate and channel are made of	formed stainles	s steel and are o	lesigned to	be trimmed to length to ensure a perfect fit in	custom applications. Th	е			
					rall trimmed length of the channel to avoid of	bstacles encountered dur	ing			
construction (e.g.,	floor joists). This allows for increased	-	-	-						
Longth: 18"	Grate & Channel Kit - Brus KLVRID5EB122		ess Steel, 1 Design Grate	-11/16"	Wide			2	303.40	E
	KLVRID13EB122		bone Design	Grate				a a	303.40	
	KLVRID14EB122		esign Grate	orato				a	303.40	
0	KLVRID3EB122		Design Grate					a	318.30	
Length: 96"	KLVRID5EB244	w/ Floral [Design Grate					а	571.25	E
•	KLVRID13EB244	w/ Herring	bone Design	Grate				а	571.25	E
	KLVRID14EB244		esign Grate					а	571.25	
Length: 96"	KLVRID3EB244		Design Grate					а	582.10	E
	Grate & Channel Kit - TRE			or-Coate						
Colors:	Bronze (TSOB)		e (TSBG)		Matte White (MBW)					
	Cream (TSC)	Ivory (•	Pewter (TSG)					
Length: 48"	Dark Anthracite (TSDA) KLVRID5122		Black (MGS Design Grate)	Stone Grey (TSSG)			b	400.25	Е
<u>u</u>	KLVRID13122		bone Design	Grate				b	400.20	
•	KLVRID14122		esign Grate					b	400.20	
	KLVRID3122		Design Grate					b	400.25	E
Length: 96"	KLVRID5244	w/ Floral [Design Grate					b	703.50	E
	KLVRID13244		bone Design	Grate				b	703.45	E
	KLVRID14244		esign Grate					b	703.45	
Length: 96"	KLVRID3244		Design Grate					b	703.45	
	KLVR2FLK	-			ody with 2" Drain Outlet (Threaded)			С	149.20	E
Notes:			-		num recommended tile thickness to use with	the				
	KERDI-LINE-VARIO channel is 3/8".		•		io caps. 5122, for Bronze (TSOB) # is: KLVRID5T	SOB122				
	<i>, , , , , , , , , ,</i>				TS prefabricated shower trays as well as in					
	, .				egrated KERDI collar, ABS and PVC couplin					
				•	valve seal, cleaning brush and grate removal					
			PREFAE	BRICATI	ED SUBSTRATES					
	ER-LT/-LTS									

Polystyrene sloped trays with integrated Schluter-KERDI waterproofing. These prefabricated shower trays are designed to integrate with the Schluter-KERDI-LINE.

KERDI-SHOWER-LT - Tray with Center Linear Drain Placement 39" x 39" KSLT1000 265.85 EA 55" x 55" KSLT1395 446.95 EA 354.60 EA 48" x 48" KSLT1220 KERDI-SHOWER-LTS - Tray with Perimeter Linear Drain Placement 39" x 39" KSLT1000S 266.40 EA 36" x 72" KSLT915/1830S Stock 418.10 EA 48" x 48" KSLT1220S Stock 354.95 EA 38" x 76" KSLT965/1930S 461.70 EA 55" x 55" KSLT1395S Stock 447.40 EA 76" x 38" KSLT1930/965S 461.05 EA 36" x 55" KSLT915/1395S 311.85 EA







izes & Shapes		Stock		Sugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/I
ERDI-SHOW		otoolt	1010	LIOC	0/111			Olook	11010	Liot	0/
		roofing	The trave	oro mod	o of light	waight avpanded pa	waturana (DC 10) far aanatru	uting mortor fro			
	trays with integrated KERDI waterp Each of these prefabricated showe							icting mortar-free	Э		
	KERDI-SHOWER-T - Stand	lard Tray	y with C	Center D	orain Pla	acement					
38" x 60"	KST965/1525	Stock		178.00	EA	60" x 60"	KST1525	Stock		347.40	E
48" x 60"	KST1220/1525	Stock		264.45		72" x 72"	KST1830	Stock		378.15	E
48" x 72"	KST1220/1830	Stock		283.80	EA						
	KERDI-SHOWER-TS - Star	ndard Tra	ay with	Off-Cer	nter Dra	in Placement					
38" x 60" OC	KST965/1525S	Stock		178.55	EA						
	KERDI-SHOWER-TT - Feat construction of curbless sho				•	'					
32" x 38"	KST965/810BF		-	173.70			KST965BF	Stock	а	147.60	Е
36" x 36"	KST915BF		b	132.70	EA	36" x 48"	KST915/1220BF	Stock	d	204.35	E
3" x 38" Neo-Angle	KST965NA/BF		С	181.50	EA	48" x 48"	KST1220BF	Stock	d	162.95	E
Notes:	a) 29/32" Perimeter Height.			-	ncludes 2 I	Kerdi-Kereck 135° Inside	e Corners.				
	b) 7/8" Perimeter Height.	d) 1" Perii	meter Heig	ght.							
ERDI-SHOW	<u>ER-R</u>										
	xpanded polystyrene shower ramp										
	s. The ramp integrates with the Sc			tem to cre	eate acce	essible, curbless show	wers and adheres to the ADA	•			_
48" x 12"	KSR305/1220	Shower	Ramp					Stock		134.80	E
	package containing each of the internet of the						enance-free, watertight showe	er assembly			
without a morta	package containing each of the internet of the		DRAIN	Stainles	ss Stee	l 304 (E) grate		er assembly			_
An all-inclusive without a morta 48" x 48"	package containing each of the inter ir bed. <i>Complete Shower Kits with</i> KSK1220ABSE		DRAIN a	<i>Stainles</i> 765.15	ss Stee EA	I 304 (E) grate 38" x 60"	KSK9651525PVCE	er assembly	b	829.80	
An all-inclusive without a morta 48" x 48" 48" x 48"	package containing each of the inter r bed. <i>Complete Shower Kits with</i> KSK1220ABSE KSK1220PVCE		DRAIN a a	<i>Stainles</i> 765.15 765.15	ss Stee EA EA	<i>I 304 (E) grate</i> 38" x 60" 38" x 60" OC	KSK9651525PVCE KSK9651525SABSE	er assembly	b	829.80	Е
An all-inclusive without a morta 48" x 48"	package containing each of the inter ir bed. <i>Complete Shower Kits with</i> KSK1220ABSE	KERDI-I	DRAIN a a b	<i>Stainles</i> 765.15 765.15 829.80	ss Stee EA EA EA	<i>I 304 (E) grate</i> 38" x 60" 38" x 60" OC 38" x 60" OC	KSK9651525PVCE	er assembly			E
An all-inclusive without a morta 48" x 48" 48" x 48"	package containing each of the internet of the internet complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE	KERDI-I	DRAIN a a b AIN gra	<i>Stainles</i> 765.15 765.15 829.80	ss Stee EA EA EA D SEP	I 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC ARATELY)	KSK9651525PVCE KSK9651525SABSE	er assembly Stock	b b	829.80	E.
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48"	package containing each of the internet of the internet Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KE KSK1220ABS KSK1220PVC	KERDI-I	DRAIN a b AIN gra c c	Stainles 765.15 765.15 829.80 tte (SOL 695.70 695.70	ss Stee EA EA EA D SEP EA EA	<i>I 304 (E) grate</i> 38" x 60" 38" x 60" OC 38" x 60" OC <i>ARATELY)</i> 38" x 60" OC 48" x 72"	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK9651525SPVC KSK12201830ABS		b b	829.80 829.80 760.65 1,022.65	E, E, E,
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60"	package containing each of the internet of bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KE KSK1220ABS KSK1220PVC KSK9651525ABS	KERDI-I RDI-DR/ Stock	DRAIN a b AIN gra c c d	Stainles 765.15 765.15 829.80 tte (SOL 695.70 760.65	ss Stee EA EA EA D SEP EA EA EA	I 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC ARATEL Y) 38" x 60" OC 48" x 72" 48" x 72"	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK9651525SPVC KSK12201830ABS KSK12201830PVC		b b d e e	829.80 829.80 760.65 1,022.65 1,022.65	E, E, E, E, E,
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60"	package containing each of the internet of bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KER KSK1220ABS KSK1220PVC KSK9651525ABS KSK9651525PVC	KERDI-I RDI-DR/ Stock	DRAIN a b AIN gra c c d d	Stainles 765.15 765.15 829.80 the (SOL 695.70 695.70 760.65 760.65	ss Stee EA EA EA D SEP EA EA EA EA	/ 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC ARATELY) 38" x 60" OC 48" x 72" 48" x 72" 72" x 72"	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK12201830ABS KSK12201830PVC KSK1830ABS	Stock Stock	b b d e f	829.80 829.80 760.65 1,022.65 1,022.65 1,193.25	E E E E E
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60"	package containing each of the internet of bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KER KSK1220ABS KSK1220PVC KSK9651525ABS KSK9651525PVC KSK9651525SABS	KERDI-I RDI-DR/ Stock Stock	DRAIN a b AIN gra c c d d d	Stainles 765.15 765.15 829.80 tte (SOL 695.70 695.70 760.65 760.65 760.65	ss Stee EA EA D SEP EA EA EA EA EA EA	/ 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC ARATEL Y) 38" x 60" OC 48" x 72" 48" x 72" 72" x 72" 72" x 72"	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC	Stock	b b d e e	829.80 829.80 760.65 1,022.65 1,022.65	EEEEE
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC	package containing each of the inter ir bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KE KSK1220PVC KSK9651525ABS KSK9651525ABS KSK9651525SABS Shower Kits without the KE	KERDI-I RDI-DR/ Stock Stock	DRAIN a b AIN gra c c d d d AIN gra	Stainles 765.15 765.15 829.80 tte (SOL 695.70 695.70 760.65 760.65 760.65	ss Stee EA EA D SEP EA EA EA EA EA	I 304 (E) grate 38" x 60" OC 38" x 60" OC ARATEL Y) 38" x 60" OC 48" x 72" 48" x 72" 72" x 72" 72" x 72" SOLD SEPARAT	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC	Stock Stock	b b d e f	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25	E E E E
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC 48" x 48"	package containing each of the inter ir bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KER KSK1220PVC KSK9651525ABS KSK9651525PVC KSK9651525SABS Shower Kits without the KER KSK1220	KERDI-I RDI-DR/ Stock Stock RDI-DR/	DRAIN a b AIN gra c c d d AIN gra g	Stainles 765.15 765.15 829.80 te (SOL 695.70 760.65 760.65 760.65 760.65 te and 1 588.00	ss Stee EA EA EA EA EA EA EA EA EA	I 304 (E) grate 38" x 60" OC 38" x 60" OC ARATEL Y) 38" x 60" OC 48" x 72" 48" x 72" 72" x 72" 72" x 72" SOLD SEPARAT 48" x 72"	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC FELY) KSK12201830	Stock Stock	b b d e f	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25 913.40	E E E E E E E
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An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC 48" x 48" 38" x 60" 38" x 60" OC	package containing each of the inter r bed. Complete Shower Kits with KSK1220ABSE KSK9651525ABSE Shower Kits without the KER KSK1220PVC KSK9651525ABS KSK9651525PVC KSK9651525SABS Shower Kits without the KER KSK1220 KSK9651525 Shower Kits without the KER KSK1220 KSK9651525 Shower Kits without the KER KSK1220 KSK9651525 A) Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corners, 2	KERDI-I RDI-DR/ Stock Stock RDI-DR/ Stock Stock Stock -1/2" showe	DRAIN a b AIN gra c c d d d d AIN gra g h h h er curb, 3' 3 mrers, 3/4"	Stainles 765.15 765.15 829.80 tte (SOL 695.70 760.65 760.65 760.65 760.65 760.65 788.00 652.85 652.85 3" x 33' wat pipe seal,	ss Stee EA EA EA EA EA EA EA EA EA EA EA EA EA	I 304 (E) grate 38" x 60" OC 38" x 60" OC ARATEL Y) 38" x 60" OC 48" x 72" 48" x 72" 72" x 72" SOLD SEPARAT 48" x 72" 72" x 72" r2" x 72" membrane roll, 5" x 33' ing valve seal.	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC FEL Y) KSK12201830 KSK1830	Stock Stock Stock	b d e f f j	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25 913.40	E E E E E E E
An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC 48" x 48" 38" x 60" 38" x 60" OC	package containing each of the inter r bed. Complete Shower Kits with KSK1220ABSE KSK9651525ABSE Shower Kits without the KER KSK1220PVC KSK9651525ABS KSK9651525SABS Shower Kits without the KER KSK1220 KSK9651525SABS Shower Kits without the KER KSK1220 KSK9651525 Shower Kits without the KER KSK1220 KSK9651525 A) Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corners, 2 b) Kit includes shower tray, 2 each 38" x	KERDI-I RDI-DR/ Stock Stock RDI-DR/ Stock Stock -1/2" showe coutside cor k 6" x 4-1/2"	DRAIN a a b AIN gra c c d d d d d AIN gra g h h h ser curb, 3' 3 mers, 3/4"	Stainles 765.15 765.15 829.80 the (SOL 695.70 760.65 760.65 760.65 760.65 760.65 760.65 788.00 652.85 652.85 3" x 33" wal pipe seal, urbs, 3" 3"	ss Stee EA EA EA EA EA EA EA EA EA EA EA EA terproofing 4-1/2" mix x 33' wate	I 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC 48" x 72" 48" x 72" 72" x 72" 72" x 72" SOLD SEPARAT 48" x 72" 72" x 72" row 72" row 72" membrane roll, 5" x 33' ing valve seal. proofing membrane roll	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC FEL Y) KSK12201830 KSK1830	Stock Stock Stock	b d e f f j	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25 913.40	E E E E E E E
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An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC 48" x 48" 38" x 60" 38" x 60" OC	package containing each of the inter r bed. Complete Shower Kits with KSK1220ABSE KSK9651525ABSE Shower Kits without the KER KSK1220PVC KSK9651525ABS KSK9651525SABS Shower Kits without the KER KSK1220 KSK9651525SABS Shower Kits without the KER KSK1220 KSK9651525 Shower Kits without the KER KSK1220 KSK9651525 A) Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corners, 2 b) Kit includes shower tray, 2 each 38" x	KERDI-I RDI-DR/ Stock Stock RDI-DR/ Stock Stock 1/2" showe outside cou x 6" x 4-1/2' rs, 2 outsid 1/2" showe	DRAIN a a b AIN gra c c d d d d AIN gra g h h h r curb, 3' 3 "shower c e corners, 3'4"	Stainles 765.15 765.15 829.80 tte (SOL 695.70 695.70 760.65 760.65 760.65 760.65 760.65 788.00 652.85 3" x 33' wat pipe seal, urbs, 3' 3" 3/4" pipe s 3" x 33' wat	ss Stee EA EA EA EA EA EA EA EA EA EA EA EA EA	I 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC ARATELY) 38" x 60" OC 48" x 72" 48" x 72" 72" x 72" SOLD SEPARAT 48" x 72" 72" x 72" membrane roll, 5" x 33' ing valve seal. proofing membrane roll,	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK9651525SPVC KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC <i>TELY</i>) KSK12201830 KSK1830 'waterproofing strip roll, flange wit , 5" x 33' waterproofing strip roll, f	Stock Stock Stock th 2" outlet and lange with 2" outlet	b d e f f j	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25 913.40	E E E E E E
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An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC 48" x 48" 38" x 60" 38" x 60" OC	package containing each of the inter r bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KER KSK1220PVC KSK9651525ABS KSK9651525ABS Shower Kits without the KER KSK9651525SABS Shower Kits without the KER KSK9651525 KSK9651525 A Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corrers, 2 b) Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corrers, 34" d) Kit includes shower tray, 2 each 38" x 4 inside corrers, 2 outside corrers, 3/4" d) Kit includes shower tray, 2 each 38" x 4 inside corrers, 2 outside corrers, 3/4" d) Kit includes shower tray, 2 each 38" x 4 includes shower tray, 2 each 38" x 5 x 33' waterproofing strip rolls, flange g) Kit includes shower tray, 48" x 6" x 4	KERDI-I RDI-DR/ Stock Stock Stock RDI-DR/ Stock Stock Call-DR/ Stock Stock Call-DR/ Stock Stock Call-DR/ Stock Call-DR/ Stock Call-DR/ Stock Call-DR/ Stock Call-DR/ Stock Call-DR/ Stock Call-DR/ Stock Call-Call Call-DR/ Stock Call-Call Call-Call Call-Call Call-Call Call-Call Stock Stock Call-Call Call-Call Call-Call Call-Call Stock Stock Call-Call Call-Call Call-Call Stock Stock Call-Call Stock Stock Call-Call Call-Call Stock Stock Call-Call Call-Call Stock Stock Stock Call-Call Call Call Call-Call Call Call Call Call-Call Call Call Call-Call Call Call-Call Call	DRAIN a a b AIN gra c c d d d d AIN gra g h h h r curb, 3' 3' 4-1/2" mixi " shower c 4-1/2" mixi	Stainles 765.15 765.15 829.80 te (SOL 695.70 760.65 760.65 760.65 760.65 88.00 652.85 652.85 652.85 3" x 33' wat pipe seal, urbs, 3' 3" 3/4" pipe s 3" x 33' wat ing valve s urbs, 3' 3" eal, 4-1/2" urbs, 3' 3" a corners, 2 3" x 33' wat	ss Stee EA EA EA EA EA EA EA EA EA EA EA EA EA	I 304 (E) grate 38" x 60" 38" x 60" OC 38" x 60" OC ARATELY) 38" x 60" OC 48" x 72" 72" x 72" 72" x 72" SOLD SEPARAT 48" x 72" 72" x 72" r2" x 72" membrane roll, 5" x 33' proofing membrane roll, 'mixing valve seal. membrane roll, 5" x 33' proofing membrane roll, terproofing membrane roll, t	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK9651525SPVC KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC <i>FEL Y)</i> KSK12201830 KSK1830 'waterproofing strip roll, flange wit , 5" x 33' waterproofing strip roll, flange wit , 2" waterproofing strip roll, flange wit -1/2" mixing valve seal.	Stock Stock Stock th 2" outlet and lange with 2" outlet th 2" outlet, lange with 2" outlet strip rolls, flange	b b d e e f f i j	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25 913.40	E E E E E E E
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An all-inclusive without a morta 48" x 48" 48" x 48" 38" x 60" 48" x 48" 48" x 48" 38" x 60" 38" x 60" OC 48" x 48" 38" x 60" 38" x 60" OC	package containing each of the inter r bed. Complete Shower Kits with KSK1220ABSE KSK1220PVCE KSK9651525ABSE Shower Kits without the KER KSK1220PVC KSK9651525ABS KSK9651525ABS Shower Kits without the KER KSK9651525SABS Shower Kits without the KER KSK9651525 KSK9651525 A Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corrers, 2 b) Kit includes shower tray, 48" x 6" x 4 stainless steel grate, 4 inside corrers, 34" d) Kit includes shower tray, 2 each 38" x 4 inside corrers, 2 outside corrers, 3/4" d) Kit includes shower tray, 2 each 38" x 4 inside corrers, 2 outside corrers, 3/4" d) Kit includes shower tray, 2 each 38" x 4 includes shower tray, 2 each 38" x 5 x 33' waterproofing strip rolls, flange g) Kit includes shower tray, 48" x 6" x 4	KERDI-I RDI-DR/ Stock Stock Stock Child Stock Stock Stock 1/2" showe outside const v Stock 1/2" showe outside const outside const pipe seal, 4 cf" x 4-1/2" pipe seal, 4 cf" x 4-1/2" showe corners, 3 of x 4-1/2" showe corners, 4 of x 4-1/2" showe corners, 4 of x 4-1/2" showe corners, 4 of x 4-1/2" showe corners, 4 of x 4-1/2"	DRAIN a a b AIN gra c c d d d d AIN gra g h h h r curb, 3' 3 mers, 3/4" " shower c e corners, r curb, 3' 3 4-1/2" mixi " shower c shower c shower c shower c shower c shower c shower c	Stainles: 765.15 765.15 829.80 tte (SOL 695.70 695.70 695.70 695.70 650.65 760.65 760.65 760.65 760.65 760.65 788.00 652.85 652.85 652.85 3" x 33' wat ing valve s urbs, 3' 3" al, 4-1/2" urbs, 3' 3" acorners, 2 3" x 33' wat ing valve s aurbs, 3' 3" acorners, 2 3" x 33' wat ing valve s aurbs, 3' 3" acorners, 2 3" x 33' wat ing valve s aurbs, 3' 3" acorners, 2 3" x 33' wat aurbs, 3' 3" acorners, 2 3" x 33' wat aurbs, 3' 3"	ss Stee EA EA EA EA EA EA EA EA EA EA EA EA EA	<i>I 304 (E) grate</i> 38" x 60" OC 38" x 60" OC 38" x 60" OC <i>ARATELY)</i> 38" x 60" OC <i>48"</i> x 72" 48" x 72" 72" x 72" <i>72" x 72"</i> <i>72" x 72"</i> <i>72" x 72"</i> <i>72" x 72"</i> <i>72" x 72"</i> <i>72" x 72"</i> membrane roll, 5" x 33' ing valve seal. proofing membrane roll, 'mixing valve seal. membrane roll, 5" x 33' proofing membrane roll, terproofing membrane roll, <i>terproofing membrane roll</i> , <i>terproofing membrane roll</i> , <i>terproofing membrane roll</i> , <i>terproofing membrane roll</i> , 5" x 33' proofing membrane roll, 5" x 33' proofing membrane rol	KSK9651525PVCE KSK9651525SABSE KSK9651525SPVCE KSK9651525SPVC KSK12201830ABS KSK12201830PVC KSK1830ABS KSK1830PVC TEL Y) KSK12201830 KSK1830 'waterproofing strip roll, flange wit , 5" x 33' waterproofing strip roll, f 'waterproofing strip roll, flange wit , 5" x 33' waterproofing strip roll, f roll, 2 each 5" x 33' waterproofing memt -1/2" mixing valve seal. 'waterproofing strip roll. , 5" x 33' waterproofing strip roll. (5" x 33' waterproofing strip roll. , 5" x 33' waterproofing strip roll. (5" x 33' waterproofing strip roll.	Stock Stock Stock th 2" outlet and lange with 2" outlet th 2" outlet, lange with 2" outlet strip rolls, flange orane roll, 2 each strip rolls.	b b d e e f f i j	829.80 829.80 1,022.65 1,022.65 1,193.25 1,193.25 913.40	

<u>KERDI-TUBKIT</u>

KERDI-TUBKIT contains all the components necessary to create a fully waterproof and vapor tight bathtub surround assembly.

75 SF Coverage KKB7

Note: Kit includes 1 each: KERDI 7M 3' 3" x 23' Waterproofing membrane roll, KERDI-BAND 5" x 16' 5" Waterproofing strip roll, KERDI-SEAL-PS 3/4" Pipe seal, KERDI-SEAL-NV 4-1/2" Mixing valve seal & KERDI-FIX Bright White sealing and bonding compound.







Sizes & Shapes	Stock	Note	Sugg. List	U/M		Sizes & Shapes	Stock	Note	Sugg. List	U/M
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KERDI-SHOWER ACCESSORIES

Accessories are used to enhance tiled shower applications, providing shelving, splashguards at the entrances to curbless showers, support channels for glass walls, and wall finishing that eliminates the need to cut wedges of tile in KERDI-LINE applications.

SHELF-E

A brushed stainless steel corner shelf designed for tiled walls. Available in 3 shapes and in the Floral and Curve STYLE designs, the shelf features 3/32" thick anchoring tabs which allow for easy installation either in tandem with the tile, or as a retrofit application.

Color:	Brushed Stainless Steel 30	14 (EB)	
	SES2D6EB	Curve Design Pentagonal Corner Shelf	136.75 EA
	SES3D6EB	Curve Design Quadrilateral Corner Shelf	185.60 EA
	SES1D6EB	Curve Design Triangular Corner Shelf	136.70 EA
	SES2D5EB	Floral Design Pentagonal Corner Shelf	142.50 EA
	SES3D5EB	Floral Design Quadrilateral Corner Shelf	185.60 EA
	SES1D5EB	Floral Design Triangular Corner Shelf	142.45 EA
	SES2D7EB	Pure Design Pentagonal Corner Shelf	136.90 EA
	SES3D7EB	Pure Design Quadrilateral Corner Shelf	185.75 EA
	SES1D7EB	Pure Design Triangular Corner Shelf	136.90 EA
	SES2D3EB	Square Design Pentagonal Corner Shelf	142.70 EA
	SES3D3EB	Square Design Quadrilateral Corner Shelf	185.80 EA
	SES1D3EB	Square Design Triangular Corner Shelf	142.65 EA
	SES2D10EB	Wave Design Pentagonal Corner Shelf	142.70 EA
	SES3D10EB	Wave Design Quadrilateral Corner Shelf	185.70 EA
	SES1D10EB	Wave Design Triangular Corner Shelf	142.65 EA
IELF-E - TRE	ENDLINE Textured Color-Co	bated Aluminum	
Colors:		Greige (TSBG) Matte White (MBW)	
	Cream (TSC)	Ivory (TSI) Pewter (TSG)	
	Dark Anthracite (TSDA)	Matte Black (MGS) Stone Grey (TSSG)	
	SES2D6	Curve Design Pentagonal Corner Shelf	113.80 EA
	SES3D6	Curve Design Quadrilateral Corner Shelf	128.15 EA
	SES1D6	Curve Design Triangular Corner Shelf	100.85 EA
	SES2D5	Floral Design Pentagonal Corner Shelf	122.40 EA
	SES3D5	Floral Design Quadrilateral Corner Shelf	142.50 EA
	SES1D5	Floral Design Triangular Corner Shelf	108.00 EA
	SES2D7	Pure Design Pentagonal Corner Shelf	113.90 EA
	SES3D7	Pure Design Quadrilateral Corner Shelf	128.25 EA
	SES1D7	Pure Design Triangular Corner Shelf	100.95 EA
	SES2D3	Square Design Pentagonal Corner Shelf	122.50 EA
	SES3D3	Square Design Quadrilateral Corner Shelf	142.65 EA
	SES1D3	Square Design Triangular Corner Shelf	108.15 EA
	SES2D10	Wave Design Pentagonal Corner Shelf	122.50 EA
	SES3D10	Wave Design Quadrilateral Corner Shelf	142.65 EA
	SES1D10	Wave Design Triangular Corner Shelf	108.15 EA
	To complete part number replace hypl		

SHELF-N

A rectangular, brushed stainless steel shelf designed to fit into KERDI-BOARD-SN prefabricated niches. Available in the Floral and Curve STYLE designs, the shelf can be easily installed in tandem with the tile.

Color:	Brushed Stainless Steel 3	04 (EB)						
	SNS1D6EB	Curve Design Rectangular Nic		151.30	EA			
	SNS1D5EB	Floral Design Rectangular Nic	he Shelf	Stock	158.45	EA		
	SNS1D7EB	Pure Design Rectangular Nich	e Shelf		151.25	EA		
	SNS1D3EB	Square Design Rectangular N	iche Shelf		158.40	EA		
	SNS1D10EB	Wave Design Rectangular Nic	158.40	EA				
SHELF-N - TR	ENDLINE Textured Color-C	oated Aluminum						
Colors:	Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA)	Greige (TSBG) Ivory (TSI) Matte Black (MGS)	Ivory (TSI) Pewter (TSG)					
	SNS1D6	Curve Design Rectangular Nic	the Shelf		115.20	EA		
	SNS1D5	Floral Design Rectangular Nic	he Shelf		122.40	EA		
	SNS1D7	Pure Design Rectangular Nich	e Shelf		115.30	EA		
	SNS1D3	Square Design Rectangular N	Square Design Rectangular Niche Shelf					
	SNS1D10	Wave Design Rectangular Nic		122.50	EA			
Note:	To complete part number replace hy	ohens with color code. Example SNS1	D6, for Bronze # is: SNS1D6TSOB.					

Product Code 1" Stock Note Color: Stock Note Color: Stock Note Stock Note <th>Sugg. List</th> <th></th>	Sugg. List	
SHELF-W A rectangular, brushed stainless steel shelf designed for tiled walls. Available in the Floral and Curve STYLE designs, the shelf features a double anchoring leg for installation intadem with the lie. Color: Brushed Stainless Steel 304 (EB) SWS1D5EB Curve Design Rectangular Wall Shelf SWS1D5EB Pure Design Rectangular Wall Shelf SWS1D5EB Floral Design Rectangular Wall Shelf SWS1D5EB State Design Rectangular Wall Shelf SWS1D5EB State Design Rectangular Wall Shelf SWS1D5EB Floral Design Rectangular Wall Shelf SWS1D5EB Floral Design Rectangular Wall Shelf SWS1D5EB Floral Design Rectangular Wall Shelf SWS1D5 Curve Design Rectangular Wall Shelf SWS1D5 Floral Design Rectangular Wall Shelf SWS1D5 Floral Design Rectangular Wall Shelf SWS1D1 Wave Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall	List	Γ
A rectangular, brushed stainless steel shelf designed for tiled walls. Available in the Floral and Curve STYLE designs, the shelf features a double anchoining leg for installation in tandem with the tile. Color: Brushed Stainless Steel 304 (EB) SWS1D6EB Curve Design Rectangular Wall Shelf SWS1D7EB Pure Design Rectangular Wall Shelf SWS1D10EB Wave Design Rectangular Wall Shelf SWS1D5E- Cream (TSC) Wirs1D6- Curve Design Rectangular Wall Shelf SWS1D5- Floral Design Rectangular Wall Shelf SWS1D10- Fuel Design Rectangular Wall Shelf SWS1D10- Wave Design Rectangular Wall Shelf Note: to complete part number replace hybers with color code. Example SWS1D6-, for Bonze # is: SWS1D6TSOB. Color: Brunder Stainless Steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fatic is laminated on the reverse of the profile for bonding with the lie adhesive. The two-part design can be seamlessly adjusted to any height betweer 1032* and 1-5362*.		U/I
anchoining leg for installation in tandem with the file. Color: Brushed Stainless Steel 304 (EB) SWS1D5EB Curve Design Rectangular Wall Shelf SWS1D5EB Foral Design Rectangular Wall Shelf SWS1D2EB Square Design Rectangular Wall Shelf SWS1D2EB Quare Design Rectangular Wall Shelf SWS1D2EB Quare Design Rectangular Wall Shelf SWS1D10EB Wave Design Rectangular Wall Shelf SWS1D10EB Wave Design Rectangular Wall Shelf SHELF-W - TREINDLINE Textured Color-Coated Aluminum Colors: Bronzer (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivony (TSI) Perver (TSG) Dark Anthractic (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS1D5		
SWS1DEEB Curve Design Rectangular Wall Shelf SWS1DEEB Floral Design Rectangular Wall Shelf SWS1D7EB Pure Design Rectangular Wall Shelf SWS1D12B Square Design Rectangular Wall Shelf SWS1D12B Wave Design Rectangular Wall Shelf SWS1D12B Wave Design Rectangular Wall Shelf SHELF-W - TRENDLINE Textured Color-Coated Aluminum Colors: Colors: Bronze (TSOB) Greige (TSBG) Dark Anthrache (TSDA) Matte Black (MGS) Stone Grey (TSSG) Dark Anthrache (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS1D6 Curve Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf SWS1D10 Pure Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze #is: SWS1D6TSO8. SHOMEPROFULE-R A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32* and 1-26/32*. The profile is available in lengths of 39* and 25* and 25%/32*. Length: 39* SPRA23EB/100 Height adjustment from 29/32* to 1-3/8*. Leng		
SWS1D5EB Floral Design Rectangular Wall Shelf SWS1D7EB Pure Design Rectangular Wall Shelf SWS1D7EB Square Design Rectangular Wall Shelf SWS1D10EB Wave Design Rectangular Wall Shelf SWS1D10EB Wave Design Rectangular Wall Shelf SWS1D10EB Wave Design Rectangular Wall Shelf SHELF-W-TRENDLINE Textured Color-Coated Aluminum Colors: Colors: Bronze (TSOB) Greige (TSBG) Dark Anthracite (TSDA) Matte Black (MGS) Stone Grey (TSSG) SwS1D6 Foral Design Rectangular Wall Shelf SwS1D5 SWS1D6 Foral Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf Note: to complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. SHOWERPCVILE-E A wo part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part des		_
SWS1D7EB Pure Design Rectangular Wall Shelf SWS1D3EB Square Design Rectangular Wall Shelf SHELF-W - TRENDLINE Textured Color-Coated Aluminum Colors: BYTELF-W - TRENDLINE Textured Color-Coated Aluminum Cream (TSC) Colors: Bronze (TSOB) Greige (TSBG) Matte Black (MGS) Stone Grey (TSG) Dark Anthracite (TSDA) Matte Black (MGS) SWS1D6 Curve Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D10 Square Design Rectangular Wall Shelf SWS1D10 Vave Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf Atter transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height deteres abric is laminated on the reverse of the profile for bonding with torn 1-5/16* to 1-25/32* Length: 39* SPRA23EB/100 Height adjustment from 29/32* to 1-3/8* Length: 55* SPRA23EB/100	158.45 165.45	
SWS1D3EB Square Design Rectangular Wall Shelf SHELF-W - TRENDLINE Textured Color-Coated Aluminum Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Pewter (TSG) Dark Anthracite (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS1D6 Curve Design Rectangular Wall Shelf SWS1D5 Floral Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf Atter to accomplete part number replace hyphens with color code. Example SWS10E, for Bronze # is: SWS10ETSOB. SHOWERPCVILE-R A too part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 2032* and 1-25032*. The profile is available in lengths of 39° and 55° and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39 SPRA32EB/100 Height adjustment from 29/32* to 1-3/8* Length: 55 SPRA32EB/100 Height	158.45	
SHELF-W - TRENDLINE Textured Color-Coated Aluminum Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Pewter (TSG) Dark Anthracite (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS105 Floral Design Rectangular Wall Shelf SWS105 Floral Design Rectangular Wall Shelf SWS101 Wave Design Rectangular Wall Shelf SWS1010 Wave Design Rectangular Wall Shelf SWS1010 Wave Design Rectangular Wall Shelf Note: To complete part number replace hybers with color code. Note: Covering the exposed wall area where the floor slopes down to a perimeter linear drain. Altecor fabric is laminated on the reverse of the profile for bonding with the tile adhesive. A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. Altecor fabric is laminated on the reverse of the profile for bonding with the tile adhesive. Colspan= 2 SPRA33EB/100 Height adjustme	165.65	
Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Pewter (TSG) Dark Anthractite (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS105 Floral Design Rectangular Wall Shelf SWS105 Floral Design Rectangular Wall Shelf SWS107 Pure Design Rectangular Wall Shelf SWS101 Square Design Rectangular Wall Shelf SWS101 Wave Design Rectangular Wall Shelf SWS102 To complete part number replace hyphens with color code. Example SWS106, for Broze# # is: SWS106TSOB. Colors Brushed Stainless Steel 304 (EB) Length: 39" SPRA32EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/100 Height adjustment from 29/32" to 1-3/8" </td <td>165.65</td> <td>E</td>	165.65	E
Cream (TSC) Ivory" (TSI) Pewter (TSG) Dark Anthracite (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS105 Floral Design Rectangular Wall Shelf SWS105 Pure Design Rectangular Wall Shelf SWS105 Square Design Rectangular Wall Shelf SWS105 Pure Design Rectangular Wall Shelf SWS105 Square Design Rectangular Wall Shelf SWS1010 Wave Design Rectangular Wall Shelf SWS102 To complete part number replace hyphens with color code. Example SWS106, for Bronze # is: SWS106TSOB. SHOMERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32" and 1-25/32". Length: 39" SPRA32EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPR		
Dark Anthracite (TSDA) Matte Black (MGS) Stone Grey (TSSG) SWS1D6 Curve Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D7 Vare Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf SWS1D7 Wave Design Rectangular Wall Shelf Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. SHOWERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 2923* and 1-25/32* The profile is available in lengths of 39* and 55* and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39* SPRA23EB/100 Height adjustment from 29/32* to 1-3/8* Length: 55* SPRA23EB/140 Height adjustment from 1-5/16* to 1-25/32* SHOWERPROFILE-S (-SA-SB) A two part profile with a tapered edge, designed to cover adjoining tile edges that become expose		
SWS1D6 Curve Design Rectangular Wall Shelf SWS1D5 Pioral Design Rectangular Wall Shelf SWS1D5 Pure Design Rectangular Wall Shelf SWS1D3 Square Design Rectangular Wall Shelf SWS1D1 Wave Design Rectangular Wall Shelf SWS1D10 Wave Design Rectangular Wall Shelf Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. SHOMERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32* and 1-25/32*. Length: 39 SPRA33EB/100 Height adjustment from 29/32* to 1-3/8* Length: 55 SPRA33EB/140 Height adjustment from 29/32* to 1-3/8* Length: 55 SPRA33EB/140 Height adjustment from 1-5/16* to 1-25/32* Length: 55 SPRA33EB/140 Height adjustment from 29/32* to 1-3/8* Length: 55 SPRA33EB/140 Height adjustment from 1-5/16* to 1-25/32* Length: 55 SPRA32EB/140 Height adjustment from 29/32* to 1-3/8* Length: 55 SPRA32EB/140 Height adjustment from 29/32* to 1-3/8* <td></td> <td></td>		
SWS1D5 Floral Design Rectangular Wall Shelf SWS1D7 Pure Design Rectangular Wall Shelf SWS1D1 Wave Design Rectangular Wall Shelf SWS1D1 Wave Design Rectangular Wall Shelf Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. SHOWERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32" and 1-25/32". The profile is available in lengths of 39" and 55" and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39" SPRA23EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/100 Height adjustment from 1-5/16" to 1-25/32" Bruncher Portile features a visible surface of brushed stainless steel and a fleece fabric on the reverse for bonding with the tile adhesive. It is designed to be inserted into the U-shaped groove of the matching hard PVC support profile. The profile can be used for lateral transitions to the wall or the adjoining floor. Color: Brushed Stainless Steel 304 (EB) 3/16" x 78-3/4" SPSA50EB/120	118.00	Е
SWS1D3 Square Design Rectangular Wall Shelf Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. SHOWERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32" and 1-25/32". The profile is available in lengths of 39" and 55" and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39" SPRA32EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA3EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA3EB/140 Height adjustment from 29/32"	141.00	
Wave Design Rectangular Wall Shelf Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. SHOWERPROFILE-R A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32" and 1-25/32". The profile is available in lengths of 39" and 55" and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39" SPRA32BP/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 65" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 65" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8"	118.20	
Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB. FHOWERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32" and 1-25/32". The profile is available in lengths of 39" and 55" and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39" SPRA32EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA32EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 1-5/16" to 1-25/32" Ength: 55" SPRA33EB/140 Height adjustment from 1-5/16" to 1-25/32" Ength: 55" SPRA33EB/140 Height adjustment from 1-5/16" to 1-25/32" Ength: 55" SPRA33EB/140 Height adjustment from 1-5/16" to 1-25/32" Ength: 55" SPRA32EB/140 Height adjustment from 1-5/16" to 1-25/32" Ength: 55" SPRA32EB/140 Height adjustment from 1-5/16" to 1-25/32" Ength: 55" SPRA32EB/140 <td>141.20 141.20</td> <td></td>	141.20 141.20	
HOWERPROFILE-R A two part wall transition profile made of brushed stainless steel for covering the exposed wall area where the floor slopes down to a perimeter linear drain. A fleece fabric is laminated on the reverse of the profile for bonding with the tile adhesive. The two-part design can be seamlessly adjusted to any height between 29/32" and 1-25/32". The profile is available in lengths of 39" and 55" and can be cut to the desired length. Color: Brushed Stainless Steel 304 (EB) Length: 39" SPRA23EB/100 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SP	111.20	-
Length:39"SPRA33EB/100Height adjustment from 1-5/16" to 1-25/32"Length:55"SPRA23EB/140Height adjustment from 29/32" to 1-3/8"Length:55"SPRA33EB/140Height adjustment from 1-5/16" to 1-25/32" HOWERPROFILE-S (-SA/-SB) A two part profile with a tapered edge, designed to cover adjoining tile edges that become exposed as the shower floor slopes to accommodate drainage to the KERDI-LINE. The tapered profile features a visible surface of brushed stainless steel and a fleece fabric on the reverse for bonding with the tile adhesive. It is designed to be inserted into the U-shaped groove of the matching hard PVC support profile. The profile can be used for lateral transitions to the wall or the adjoining floor.Color:Brushed Stainless Steel 304 (EB)3/16" x 47-1/4"SPSA50EB/12092.50 EA3/8" x 78-3/4"SPSB100EB/2003/16" x 47-1/4"SPSA50EB/12092.50 EA3/8" x 78-3/4"SPSB100EB/2003/16" x 47-1/4"SPSB100EB/2003/16" x 78-3/4"SPSB100EB/2003/8" x 78-3/4"SPSB100EB/2003/8" x 78-3/4"SPSB100EB/2003/8" x 78-3/4"SPSB100EB/2003/8" x 78-3/4"SPSB100EB/2003/8" x 78-3/4"SPSB100EB/200<		
Length: 55" SPRA23EB/140 Height adjustment from 29/32" to 1-3/8" Length: 55" SPRA33EB/140 Height adjustment from 1-5/16" to 1-25/32" SHOWERPROFILE-S (-SA/-SB) A two part profile with a tapered edge, designed to cover adjoining tile edges that become exposed as the shower floor slopes to accommodate drainage to the KERDI-LINE. The tapered profile features a visible surface of brushed stainless steel and a fleece fabric on the reverse for bonding with the tile adhesive. It is designed to be inserted into the U-shaped groove of the matching hard PVC support profile. The profile can be used for lateral transitions to the wall or the adjoining floor. Color: Brushed Stainless Steel 304 (EB) 3/16" x 47-1/4" SPSA50EB/120 92.50 EA 3/8" x 78-3/4" SPSB100EB/200 3/16" x 78-3/4" SPSA50EB/120 92.50 EA 1/2" x 47-1/4" SPSB100EB/200 3/16" x 78-3/4" SPSA50EB/120 92.50 EA 1/2" x 47-1/4" SPSB100EB/200 3/16" x 78-3/4" SPSA50EB/120 92.50 EA 1/2" x 47-1/4" SPSB100EB/200 3/8" x 63" SPSA50EB/200 269.25 EA 1/2" x 78-3/4" SPSB125EB/120 3/8" x 63" SPSB100EB/120 92.55 EA 1/2" x 78-3/4" SPSB125EB	112.50	
Length: 55" SPRA33EB/140 Height adjustment from 1-5/16" to 1-25/32" BHOWERPROFILE-S (-SA/-SB) A two part profile with a tapered edge, designed to cover adjoining tile edges that become exposed as the shower floor slopes to accommodate drainage to the KERDI-LINE. The tapered profile features a visible surface of brushed stainless steel and a fleece fabric on the reverse for bonding with the tile adhesive. It is designed to be inserted into the U-shaped groove of the matching hard PVC support profile. The profile can be used for lateral transitions to the wall or the adjoining floor. Color: Brushed Stainless Steel 304 (EB) 3/16" x 47-1/4" SPSA50EB/120 92.50 EA 3/8" x 78-3/4" SPSB100EB/200 3/16" x 63" SPSA50EB/120 92.50 EA 1/2" x 47-1/4" SPSB100EB/200 3/16" x 78-3/4" SPSA50EB/120 92.50 EA 1/2" x 47-1/4" SPSB100EB/200 3/16" x 78-3/4" SPSA50EB/120 92.50 EA 1/2" x 47-1/4" SPSB102EB/120 3/16" x 78-3/4" SPSA50EB/200 269.25 EA 1/2" x 63" SPSB125EB/120 3/8" x 63" SPSB100EB/120 92.55 EA 1/2" x 78-3/4" SPSB125EB/200 3/8" x 63" SPSB100EB/160 121.15 EA 1/2" x 78-3/4" SPSB125EB/200	122.65	
SHOWERPROFILE-S (-SA/-SB) A two part profile with a tapered edge, designed to cover adjoining tile edges that become exposed as the shower floor slopes to accommodate drainage to the KERDI-LINE. The tapered profile features a visible surface of brushed stainless steel and a fleece fabric on the reverse for bonding with the tile adhesive. It is designed to be inserted into the U-shaped groove of the matching hard PVC support profile. The profile can be used for lateral transitions to the wall or the adjoining floor. Color: Brushed Stainless Steel 304 (EB) 3/16" x 47-1/4" SPSA50EB/120 92.50 EA 3/16" x 63" SPSA50EB/160 121.10 EA 3/16" x 78-3/4" SPSA50EB/120 92.55 EA 3/8" x 47-1/4" SPSB100EB/120 92.55 EA 3/8" x 63" SPSB100EB/160 121.15 EA	129.55 145.00	
A two part profile with a tapered edge, designed to cover adjoining tile edges that become exposed as the shower floor slopes to accommodate drainage to the KERDI-LINE. The tapered profile features a visible surface of brushed stainless steel and a fleece fabric on the reverse for bonding with the tile adhesive. It is designed to be inserted into the U-shaped groove of the matching hard PVC support profile. The profile can be used for lateral transitions to the wall or the adjoining floor. Color: Brushed Stainless Steel 304 (EB) 3/16" x 47-1/4" SPSA50EB/120 92.50 EA 3/8" x 78-3/4" SPSB100EB/200 3/16" x 63" SPSA50EB/120 121.10 EA 1/2" x 47-1/4" SPSB125EB/120 3/16" x 78-3/4" SPSB100EB/200 269.25 EA 1/2" x 63" SPSB125EB/120 3/8" x 47-1/4" SPSB100EB/120 92.55 EA 1/2" x 78-3/4" SPSB125EB/160 3/8" x 63" SPSB100EB/160 121.15 EA SHOWERPROFILE-WS	143.00	
3/16" x 63" SPSA50EB/160 121.10 EA 1/2" x 47-1/4" SPSB125EB/120 3/16" x 78-3/4" SPSA50EB/200 269.25 EA 1/2" x 63" SPSB125EB/160 3/8" x 47-1/4" SPSB100EB/120 92.55 EA 1/2" x 78-3/4" SPSB125EB/200 3/8" x 63" SPSB100EB/160 121.15 EA 1/2" x 78-3/4" SPSB125EB/200 3/8" x 63" SPSB100EB/160 121.15 EA 1/2" x 78-3/4" SPSB125EB/200		
3/16" x 78-3/4" SPSA50EB/200 269.25 EA 1/2" x 63" SPSB125EB/160 3/8" x 47-1/4" SPSB100EB/120 92.55 EA 1/2" x 78-3/4" SPSB125EB/200 3/8" x 63" SPSB100EB/160 121.15 EA 1/2" x 78-3/4" SPSB125EB/200 SHOWERPROFILE-WS 121.15 EA 1/2" x 78-3/4" SPSB125EB/200	300.45	
3/8" x 47-1/4" SPSB100EB/120 92.55 EA 1/2" x 78-3/4" SPSB125EB/200 3/8" x 63" SPSB100EB/160 121.15 EA 1/2" x 78-3/4" SPSB125EB/200 SHOWERPROFILE-WS 1/2" x 78-3/4" SPSB125EB/200 1/2" x 78-3/4" SPSB125EB/200	103.05 134.15	
SHOWERPROFILE-WS	300.45	
A two-nart profile that forms a splashquard at the entrance of barrier-free showers. The apodized aluminum support profile is set in conjunction with the tile		
covering and can be combined with either a semi-circular lip or a collapsible upright straight lip. Both variants allow for wheelchair accessibility.		
Color: Satin Anodized Aluminum (AE) 5/16" x 39" SPWS19AE/100 31.45 EA 5/16" x 8' SPWS19AE	70.30	E
Color: Black (GS)		
39" SPWSC16GS/100 Semi-Circular Lip 8' SPWSC16GS Semi-Circular Lip	16.45 36.20	
Color: Transparent (T)	-	
39" SPWSL30T/100 Straight Lip 8' SPWSL30T Straight Lip	19.85	E

SHOWERPROFILE-WSK

8' SPWSL30T

A two-part profile that forms a splashguard at the entrance of barrier-free showers. The anodized aluminum support profile is adhered to existing coverings and can be combined with either a semi-circular lip or a collapsible upright straight lip. Both variants allow for wheelchair accessibility.

Straight Lip

	•		0	• •					
Color:	Satin Anodized Aluminum (A	AE)							
5/16" x 39"	SPWSK52AE/100		36.90	EA		5/16" x 8'	SPWSK52AE	84.10	EA
5/16"	EK/SPWSK52AE	End Cap			-			6.75	EA
Color:	Black (GS)								
39"	SPWSC16GS/100	Semi-Circular Lip						16.45	EA
8'	SPWSC16GS	Semi-Circular Lip						36.20	EA

43.60 EA





Product Code 'l' Sugg. Sugg. Sizes & Shapes Stock Note U/M Sizes & Shapes Stock Note List U/M List SHOWERPROFILE-WSK - continued Color: Transparent (T) 39" SPWSL30T/100 Straight Lip 19.85 EA 8' SPWSL30T Straight Lip 43.60 ΕA PAVER SUPPORT SYSTEM **TROBA-LEVEL-PL 10** Stackable paver supports that are designed to support tile pavers of different formats and thicknesses. The 1/8" joint spacers enable a uniform joint appearance while protecting against lateral movements in the covering. TROBA-LEVEL-PL 10 can be stacked up to heights of 7-7/8" and can also be combined with other TROBA-LEVEL paver supports. Stackable Paver Support 38.00 PKG 3/8" TLPL10/10 (10 each per Package) **TROBA-LEVEL-PLA 30** Stackable paver support extensions that can be inserted between two TROBA-LEVEL-PL 10 stackable paver supports for a more economical way to achieve assembly heights of 2" or greater. 1-3/16" TLPLA30/10 Stackable Paver Support Extension (10 each per Package) 44.10 PKG **TROBA-LEVEL-AP 1** Leveling shims that are used to level the tile surface by adjusting the corners of each tile paver. These leveling shims are designed to lock in between the spacer tabs of the TROBA-LEVEL-LV 3, TROBALEVEL-PL 10, and TROBA-LEVEL-PLV 60 paver supports. The TROBA-LEVEL-AP 1 leveling shims can be stacked up to 10 shims high under each corner of the tile paver to compensate for variations in the substrate and/or paver thickness. 1/32" TLAP1 Leveling Shim (250 each per Package) 57.65 PKG **TROBA-LEVEL-PLV 60** Preassembled, adjustable paver supports that can be variably adjusted from 2-3/8" to 5-1/8" using the adjustment ring and two opposing threads. The joint spacer configuration of the TROBA-LEVEL-PLV 60 paver support enables stacking in combination with TROBA-LEVEL-PL 10 and -PLA 30. If necessary, TROBA-LEVEL-AP 1 leveling plates can be used for precision adjustment and leveling of the tile surface. 2-3/8" - 5-1/8" TLPLV60/6 Adjustable Paver Support (6 each per Package) 88.31 PKG **TROBA-LEVEL-LV 3** Stackable paver supports that are intended for low assembly heights. The supports can be cut for perimeter applications and feature 1/8" joint spacers. The joint spacer configuration of the TROBALEVEL-LV 3 paver support enables stacking in combination with TROBA-LEVEL-PL 10 and -PLA30. 1/8" TLLV3/10 Stackable Paver Support (10 each per Package) 68.38 PKG **TROBA-LEVEL-PLA 70** Adjustable paver support height extensions that are designed to be added to the TROBA-LEVEL-PLV 60 adjustable paver supports between the height adjustment ring and the base plate. Multiple TROBA-LEVEL-PLA 70 paver support extensions can be used to reach the desired height (recommended maximum height: 15"). 2-3/4" TLPLA70/6 Adjustable Paver Support Extension (6 each per Package) 57.85 PKG **TROBA-LEVEL-PLS 6** Protective pads that provide additional protection to the waterproofing membrane under the base plates of TROBA-LEVEL-LV 3, TROBA-LEVEL-PL 10. or TROBA -LEVEL-PLV 60 paver supports. These protective pads feature four perforated tabs designed to maintain the position of the paver support on the pad. 1/4" TLPLS6 Protective Pad (10 each per Package) 36.60 PKG **TROBA-ZFK** Joint spacers that ensure a uniform joint appearance for self-supporting porcelain tiles, natural stone, or concrete pavers installed directly on sand, gravel, or crushed stone beds. The joint width is 1/8", and the joint spacer height is 9/16". When thicker pavers are being installed, a joint spacer height of 1-3/16" can be achieved by snapping two joint spacers together. 9/16" TZFK3 Joint Spacer (50 each per Package) 19.48 PKG EXTERIOR DRAINAGE MEMBRANES **TROBA-PLUS** A durable subsurface drainage system that permits water to drain off freely and reliably. The closely positioned, cone-shaped studs are covered by a water permeable filter fabric. They serve to support the floor covering over the entire surface, thus creating a continuous drainage area above the waterproofing layer.

3' 3" x 41' TROBA-PLUS8 (134.50 SF/Roll) Sub-surface Drainage System 409.45 EA







				Sugg.					Sugg.	
Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes	Stock	Note	List	U/M
					ACCES	SORIES				
DITRA/KERDI	Trowels									
Used to install	DITRA and KERDI membranes.									
	TRL-DIT	uare-Notched		а						
	TRL-KER	KERDI	Trowe	I - 1/8" x 1/8	Notched		а			
	TRL-DHXL	DITRA	HEAT	/DITRA-XL	1/4" x 1/4" Square-Notched		а			
Note:	a) Schluter Trowels are listed on the Too	ols Price L	.ist unde	er Trowels.						
PROCUT-TSM										
A cutting whee	I with a diameter of 4-1/2" for conver	ntional a	ngle gr	inders. It pi	roduces	especially clean cuts of Stainless Steel, Aluminum and Bra	ISS.			
	TSM115/1	Cutting	Whee	I					17.90	EA
SNIPS										
Specifically des	signed to cut PVC trim profiles.									
	PSF	Cutting	Tool						110.75	EA
	PS90/45EK	Replac		Blade					33.90	EA