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

#### FINISHING, EDGE-PROTECTION & TRANSITION PROFILES FOR FLOORS

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	230.35	EΑ	1/2" x 8'	MC125D	244.00 EA
7/16" x 8'	MC110D	238.55	EΑ			
Color:	Satin Anodized Aluminum (AE)					
5/16" x 8'	AE80D	26.40	EΑ	1/2" x 8'	AE125D	30.75 EA
3/8" x 8'	AE100D	29.75	EΑ			
Color:	Solid Brass (M)					
11/32" x 8'	M90D	105.90	EΑ	1/2" x 8'	M125D	119.35 EA
7/16" x 8'	M110D	113.90	EΑ			
Color:	Stainless Steel 304 (E)					
5/16" x 8'	E80D	55.30	EΑ	5/8" x 8'	E160D	61.75 EA
11/32" x 8'	E90D	56.00	EΑ	23/32" x 8'	E185D	63.85 EA
3/8" x 8'	E100D	56.85	EΑ	13/16" x 8'	E210D	65.80 EA
7/16" x 8'	E110D	57.60	EΑ	1" x 8'	E250D	69.45 EA
1/2" x 8'	E125D	58.95	EA	1-3/16" x 8'	E300D	73.30 EA
17/32" x 8'	E140D	59.85	EΑ			

#### **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)	59.20	EΑ	1/2" x 8'	AERP125B90 (3-1/2" Slope)		80.15	EΑ
3/8" x 8'	AERP100B65 (2-1/2" Slope)	59.65	EΑ	9/16" x 8'	AERP150B90 (3-1/2" Slope)	а	82.75	EΑ
1/2" x 8'	AERP125B65 (2-1/2" Slope)	62.25	EΑ	3/4" x 8'	AERP200B90 (3-1/2" Slope)	а	86.90	EΑ
Moto:	a) 0/16" and 2/4" 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) 72.65 EA

R	Е	N	o	-7	Γ

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	44.55	EΑ	1" x 8'	T9/25EB	62.55	EA
Color:	Satin Anodized Aluminum (AE)						
17/32" x 8'	T9/14AE	14.85	EΑ	1" x 8'	T9/25AE	24.00	EA
Color:	Satin Copper Anodized Aluminum (AK)						
17/32" x 8'	T9/14AK	17.70	EΑ	1" x 8'	T9/25AK	28.85	EA
Color:	Satin Brass Anodized Aluminum (AM)						
17/32" x 8'	T9/14AM	16.05	EΑ	1" x 8'	T9/25AM	24.40	EA
Color:	Satin Nickel Anodized Aluminum (AT)						
17/32" x 8'	T9/14AT	17.35	EΑ	1" x 8'	T9/25AT	28.85	EA
Color:	Solid Brass (M)						
17/32" x 8'	T9/14M	28.65	EΑ	1" x 8'	T9/25M	48.50	EA
Color:	Stainless Steel 304 (E)						
17/32" x 8'	T9/14E	41.85	EΑ	1" x 8'	T9/25E	57.25	EA
DENIO TI							

#### 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)					
1/4" x 8'	ATK60ACB	23.95	EA	3/8" x 8' ATK100ACB	27.30	EΑ
5/16" x 8'	ATK80ACB	25.65	EΑ	1/2" x 8' ATK125ACB	35.55	EΑ

continued on next page





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Sizes & Shapes		Stock Note	List	U/M	Sizes & Shapes		Stoc	k Note	List	U/M
RENO-TK - con	<u>ntinued</u>									
	Brushed Antique Bronze And	odized Alum	=		•		Aluminum (ATGB)			
5/16" x 8'	ATK80 ATK100		35.15 38.10		1/2" x 8'	ATK125			46.25	EA
		(CD)	30.10	EA	<u> </u>					
5/16" x 8'	Brushed Stainless Steel 304	· (EB)	90.90	ΕΛ	7/16" v 0'	EBTK110			00.05	ΕΛ
	EBTK100		80.80 88.35			EBTK110			90.95 94.30	
	Satin Anodized Aluminum (A									
1/4" x 8'	•	/	22.35	EΑ	3/8" x 8'	AETK100	Stoc	k	25.60	EΑ
5/16" x 8'	AETK80		23.95	EA	1/2" x 8'	AETK125	Stoc	k	33.05	EΑ
Color:	Satin Nickel Anodized Alumi	num (AT)								
	ATK60AT		25.60			ATK100AT			33.00	
5/16" x 8'	ATK80AT		27.30	EA	1/2" x 8'	ATK125AT			37.20	EA
	Solid Brass (M)				1					
5/16" x 8' 3/8" x 8'			51.70 56.05		1/2" x 8'	MTK125			75.95	EΑ
			30.03	EA	<u> </u>					
	Stainless Steel 304 (E) ETK80		62.20	EΔ	7/16" x 8'	ETK110			73.50	EΔ
3/8" x 8'			68.00		1/2" x 8'				75.50	
Note:	To complete part number replace hyphe	ns with color code			<u>-</u> !		TK125AT.			
RENO-U										
Designed to pro	tect tile edges and provide a smoot	th transition bet	ween tile co	verings a	and floor coverings at	lower elevations	s or finished concrete.			
Color:	Bright Chrome Anodized Alu	ıminum (ACE	3)	J	J					
5/16" x 8'	AU80ACB	`	25.35	EA	1/2" x 8'	AU125ACB			38.00	EΑ
	AU100ACB		29.50							
	Brushed Antique Bronze And	odized Alum			1		Aluminum (ATGB)			
5/16" x 8'	AU80 AU100		41.00 45.00		1/2" x 8'	AU125			54.30	EA
	Brushed Stainless Steel 304	(FR)	45.00	LA	L					
	EBU80	(LD)	98.85	EΑ	9/16" x 8'	EBU150		а	119.75	EΑ
3/8" x 8'			105.05		11/16" x 8'			b	128.10	
7/16" x 8'			108.60		3/4" x 8'	EBU200		b	137.10	EΑ
1/2" x 8'		\ <b>_</b> \	113.05	ΕA	<u> </u>					
1/8" x 8'	Satin Anodized Aluminum (A	AE)	19.15	⊏∧	1/2" v 0'	AEU125	Stoc	l.	32.30	⊏∧
5/16" x 8'		Stock	23.15		9/16" x 8'		3100	n a	41.35	
3/8" x 8'		Stock	24.35		11/16" x 8'			b	50.25	
Colors:	Satin Brass Anodized Alumii	num (AM)			Satin Nickel	Anodized Alu	ıminum (AT)			
5/16" x 8'			24.90		1/2" x 8'	AU125			33.75	EΑ
3/8" x 8'			26.20	EA						
	Solid Brass (M) MU80		CO 1E	Ε.Δ	1/0" 0'	MUIAOE			07.45	г,
3/8" x 8'			69.15 77.65		1/2" x 8' 9/16" x 8'			а	97.45 108.15	
	Stainless Steel 304 (E)					- <del></del>				
	EU80		64.10	EΑ	9/16" x 8'	EU150		а	84.65	EΑ
	EU100		70.10		11/16" x 8'			b	93.10	
7/16" x 8'			75.95 77.80		3/4" x 8'	EU200		b	102.50	EA
	To complete part number replace hyphe	ne with color code			Satin Brass Anodized Alu	ıminum # is: AI I80	 1ΔΜ			
1/2" x 8'							4" are not ADA-Compliant.			
1/2" x 8'	When leading edge rests on top of love	wer surface cover			· · · · · · · · · · · · · · · · · · ·	,				
1/2" x 8'		wer surface cover								
1/2" x 8' <i>Notes:</i> <b>RENO-V</b>	a) When leading edge rests on top of lo		r smoothly id	oining til	e and floor coverings	of different heial	hts.			
1/2" x 8' Notes:  RENO-V Designed to pro		nsition profile fo	r smoothly jo	oining til	e and floor coverings	of different heigl	hts.			
Notes:  RENO-V  Designed to pro  Color:	a) When leading edge rests on top of low tect tile edges and is a variable transport.	nsition profile fo	or smoothly jo			of different height			74.05	EA
1/2" x 8'  Notes:  RENO-V  Designed to pro  Color: 5/16" x 8' 3/8" x 8'	a) When leading edge rests on top of low stect tile edges and is a variable transatin Anodized Aluminum (A AEVT80B20 (3/4" Slope) AEVT100B20 (3/4" Slope)	nsition profile fo	68.20 69.90	EA EA	9/16" x 8' 11/16" x 8'	AEVT150B20 AEVT175B20	(3/4" Slope) (3/4" Slope)		75.75	EΑ
1/2" x 8'  Notes:  RENO-V  Designed to pro  Color: 5/16" x 8' 3/8" x 8' 1/2" x 8'	a) When leading edge rests on top of low stect tile edges and is a variable trans Satin Anodized Aluminum (A AEVT80B20 (3/4" Slope) AEVT100B20 (3/4" Slope) AEVT125B20 (3/4" Slope)	nsition profile fo	68.20 69.90 71.60	EA EA EA	9/16" x 8' 11/16" x 8' 3/4" x 8'	AEVT150B20 AEVT175B20 AEVT200B20	(3/4" Slope) (3/4" Slope) (3/4" Slope)		75.75 81.70	EA EA
1/2" x 8'  Notes:  RENO-V  Designed to pro  Color: 5/16" x 8' 3/8" x 8' 1/2" x 8' 5/16" x 8'	a) When leading edge rests on top of low stect tile edges and is a variable trans Satin Anodized Aluminum (A AEVT80B20 (3/4" Slope) AEVT100B20 (3/4" Slope) AEVT125B20 (3/4" Slope) AEVT80B30 (1-3/16" Slope)	nsition profile fo	68.20 69.90 71.60 75.75	EA EA EA	9/16" x 8' 11/16" x 8' 3/4" x 8' 9/16" x 8'	AEVT150B20 AEVT175B20 AEVT200B20 AEVT150B30	(3/4" Slope) (3/4" Slope) (3/4" Slope) (1-3/16" Slope)		75.75 81.70 80.05	EA EA
1/2" x 8'	a) When leading edge rests on top of low stect tile edges and is a variable trans Satin Anodized Aluminum (A AEVT80B20 (3/4" Slope) AEVT100B20 (3/4" Slope) AEVT125B20 (3/4" Slope)	nsition profile fo	68.20 69.90 71.60	EA EA EA EA	9/16" x 8' 11/16" x 8' 3/4" x 8' 9/16" x 8' 11/16" x 8'	AEVT150B20 AEVT175B20 AEVT200B20	(3/4" Slope) (3/4" Slope) (3/4" Slope)		75.75 81.70	EA EA EA



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Sizes & Shapes		St	ock No		U/M	Sizes & Shapes			Stock Note	List	U/M
RENO-V - conti	nued	•									
Color:	Satin Anodiz	ed Aluminum (AE)									
5/16" x 8'	AEVT80B40	(1-9/16" Slope)		83.35	EA	9/16" x 8'	AEVT150B40	(1-9/16" Slope)		89.25	EA.
		(1-9/16" Slope)		85.05			AEVT175B40	(1-9/16" Slope)		90.95	
	AEVT125B40	(1-9/16" Slope)		87.20	EA	3/4" x 8'	AEVT200B40	(1-9/16" Slope)		96.85	EA
<u>SCHIENE</u>											
		o transfer point loads a									
		n joints, or as a decorate olishes a defined joint o					s, in sizes 1/4" an	d higher, features a	an		
	•	•	avily De	tween the the a	iliu tile t	oronie.					
	Aluminum (A A20	A)		10.05	EA	17/32" x 8'	A140			16 10	
	A20 A30			10.85 11.40			A140 A150			16.40 17.10	
				11.65		5/8" x 8'				17.16	
	A60			12.45			A175			18.70	
	A70			12.70			A200			19.50	
	A80	St	ock	12.55	EΑ	13/16" x 8'	A210			20.25	EA.
11/32" x 8'	A90			13.35	EΑ	7/8" x 8'	A225			20.75	EA.
3/8" x 8'	A100	Sto	ock	13.15	EΑ	1" x 8'	A250			21.80	) EA
	A110			13.60		1-1/16" x 8'	A275			22.60	) EA
1/2" x 8'	A125	Sto	ock	13.85	EA	1-3/16" x 8'	A300			24.15	EA
Color:	Brushed Anti	ique Bronze Anodiz	zed Alı	uminum (AB0	GB)						
1/4" x 8'	A60ABGB			27.35	EΑ	5/16" x 10'	A80ABGB/300			35.90	) EA
5/16" x 8'	A80ABGB	Sto	ock	28.75	EΑ	3/8" x 10'	A100ABGB/300	)		37.05	EA.
	A100ABGB	Sto	ock	29.65	EΑ	1/2" x 10'	A125ABGB/300	)		40.05	, EA
1/2" x 8'	A125ABGB	Sto	ock	32.10	EA						
Color:	Brushed Bra	ss Anodized Alumii	num (	AMGB)							
1/4" x 8'	A60AMGB			24.65	EΑ	3/8" x 8'	A100AMGB			27.35	EA
5/16" x 8'	A80AMGB			25.50	EΑ	1/2" x 8'	A125AMGB			28.80	) EA
Color:	Brushed Chr	ome Anodized Alur	minum	(ACGB)							annunnun
	A60ACGB			23.15	EA	3/8" v 8'	A100ACGB			26.35	EA.
5/16" x 8'				23.80			A125ACGB		Stock	27.80	
		per Anodized Alum	ninum			1					
		pei Allouizeu Aluli	IIIIuiii		Ε.	2/011 01	AAOOAKOD			07.00	
	A60AKGB A80AKGB			25.60 26.40			A100AKGB A125AKGB			27.00 27.60	
					LA	1/2 X O	ATZJANGD			27.00	LA
		kel Anodized Alumi	inum (	,							
	A60ATGB	0.4		25.60			A100ATGB		Stock	26.50	
	A80ATGB		ock	25.90	EA	1/2" x 8'	A125ATGB		Stock	27.60	) EA
Color:	Brushed Stai	inless Steel 304 (E	B)			_					
1/4" x 8'	E60EB			52.00	EΑ	7/16" x 8'	E110EB			58.85	
5/16" x 8'				54.00		1/2" x 8'	E125EB			58.90	EA
3/8" x 8'	E100EB			56.95	EA						
Color:	Polished Bra	ss Anodized Alumi	num (	AMG)							
1/4" x 8'	A60AMG			21.70	EΑ	3/8" x 8'	A100AMG			26.15	EA
5/16" x 8'	A80AMG			23.15	EΑ	1/2" x 8'	A125AMG			27.65	EA
Color:	Polished Chr	ome Anodized Alu	minum	(ACG)							
1/4" x 8'				21.70	FΑ	5/16" x 10'	A80ACG/300			28.90	) EA
5/16" x 8'				23.15			A100ACG/300			32.00	
	A100ACG	Sto	ock	25.65			A125ACG/300			33.80	
	A125ACG	St	ock	27.10							
Colors:	Polished Cor	per Anodized Alun	ninum	(AKG)		Polished Nic	kel Anodized	Aluminum (ATC	3)		<i>a</i> mmmmm
1/4" x 8'		po: /oa.2oa /a		28.55	FΔ	3/8" x 8'		(,	-,	29.75	. ΕΔ
5/16" x 8'				29.00		1/2" x 8'				30.00	
		number replace hyphens w	ith color			•		604KC		00.00	
				JOUE. LABITIPIE A	JU, IUI	i onorieu ooppei Ariouize					
		ed Aluminum (AE)									
				16.60		11/32" x 8'			٠.	20.00	
3/32" x 8'				17.35		3/8" x 8'			Stock	19.60	
1/8" x 8'							AETIU			111 26	5 EA
1/8" x 8' 3/16" x 8'	AE45			17.80		7/16" x 8'			Stock	20.85	^
1/8" x 8' 3/16" x 8' 1/4" x 8'	AE45 AE60			18.55	EA	1/2" x 8'	AE125		Stock	21.00	
1/8" x 8' 3/16" x 8'	AE45 AE60 AE70	94.	ock		EA EA		AE125 AE140		Stock		) EA



zes & Shapes		Stock Note	List	U/M	Sizes & Shapes		Stock	Note	List	U
CHIENE - con										
Color:	Satin Anodized Alumir	num (AE)			_					
5/8" x 8'	AE160		25.65	EΑ	1-1/16" x 8'	AE275			34.70	Е
11/16" x 8'	AE175		27.15	EA	1-3/16" x 8'	AE300			36.20	Е
3/4" x 8'	AE200		29.40	EΑ	5/16" x 10'	AE80/300			23.00	Е
13/16" x 8'	AE210		30.20	EA	3/8" x 10'	AE100/300			24.40	Е
7/8" x 8'	AE225		30.95	EA	1/2" x 10'	AE125/300			26.20	Е
	AE250		32.45							
		Al.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			.!					
Color:	Satin Brass Anodized	Aluminum (Alvi)								
1/4" x 8'	A60AM		18.50	EA	3/8" x 8'	A100AM			21.45	- 1
5/16" x 8'	A80AM		19.25	EΑ	1/2" x 8'	A125AM			22.90	- 1
Color:	Satin Copper Anodize	d Aluminum (AK)								
1/4" x 8'	A60AK	a /a (/ t)	22.05	<b>=</b> ^	2/0" v 0'	A100AK			22.40	
	A80AK		22.05			A100AK			23.40	
5/16" x 8'			22.95	EA	1/2 X O	A125AK			24.20	I
Color:	Satin Nickel Anodized	Aluminum (AT)								
1/4" x 8'	A60AT		22.05	EA	5/16" x 10'	A80AT/300			28.10	-
5/16" x 8'		Stock	22.55	EΑ		A100AT/300			28.65	
3/8" x 8'		Stock		EA		A125AT/300			29.60	
1/2" x 8'		Stock	23.75		1/2 × 10	0,,000			20.00	
		Olock	20.10		.1					
Color:	Solid Brass (M)				_					
1/8" x 8'	M30		34.40	EΑ	9/16" x 8'	M150			52.65	
3/16" x 8'	M45		38.50	EΑ	5/8" x 8'	M160			53.00	
1/4" x 8'	M60		40.15	EΑ	11/16" x 8'	M175			53.95	
5/16" x 8'	M80		44.20	EΑ	3/4" x 8'	M200			55.10	
11/32" x 8'	M90		44.70	EA	7/8" x 8'	M225			67.25	
3/8" x 8'			45.25	EΑ	1" x 8'				68.55	
7/16" x 8'			46.40	EA	1-3/16" x 8'				74.60	
	M125		46.90	EA	1-5/10 X 0	IVIOU			74.00	
			40.90	LA	<u> </u>					
Color:	Stainless Steel 304 (E	<u> </u>								
3/32" x 8'	E20		32.70	EΑ	9/16" x 8'	E150			57.25	
1/8" x 8'	E30		36.00	EΑ	5/8" x 8'	E160			58.45	
3/16" x 8'	E45		42.55	EA	11/16" x 8'				58.90	
	E60		43.40	EA	3/4" x 8'				61.35	
9/32" x 8'	E70		44.20	EΑ	7/8" x 8'				63.85	
5/16" x 8'	E80		43.70	EA	1" x 8'				66.30	
11/32" x 8'	E90		46.45							
		Ct. al.		EΑ	1-3/16" x 8'				71.25	
	E100	Stock	46.10	EA	5/16" x 10'				54.50	
7/16" x 8'			46.80	EA	3/8" x 10'				57.50	
1/2" x 8'			47.70	EΑ	1/2" x 10'	E125/300			59.50	
17/32" x 8'	E140		51.15	EA						
CHIENE - TRI	ENDLINE Textured Col	or-Coated Alumin	<u>um</u>							
Colors:		Dark Anthracite		Li	ght Anthracite (TS	SLA) Stone Grey	(TSSG)			
00.070.	Bronze (TSOB)	Greige (TSBG)	, · - <del>- ·</del> · · j		ewter (TSG)	., 5.5.10 510)	, , ,			
	Cream (TSC)	Ivory (TSI)			ustic Brown (TSR)	1				
4/40 01		.7019 (101)	20.05			•			44.00	
1/4" x 8'	A60	Ota di	38.95	EΑ	7/16" x 8'		011	_	41.00	
5/16" x 8'	A80	Stock a	39.85		1/2" x 8'	A120	Stock	а	41.85	
3/8" x 8'	A1UU	Stock b	40.60	LΑ	1					
Colors:	Matte Black (MGS)	Matte White (I	MBW)							
1/8" x 8'	A30	,	29.95	EΑ	3/8" x 8'	A100	Stock		32.50	
3/16" x 8'			30.55		7/16" x 8'		CLOSIK		32.85	
1/4" x 8'			31.20		1/2" x 8'		Stock	r	33.50	
5/16" x 8'			31.20		1/2 40	/ \120	Stock	U	55.50	
		1 1 10 10			1					
Notes:	To complete part number replace b) Stocked in colors Cream (TS c) Stocked in color Matte Black	SC), Greige (TSBG), Ivory					only.			
CHIENE-RAD	•									
	s is an extruded profile with s	special perforations fo	or finishing and	d protec	ting the edges of curv	ed tile coverings				
Schiene-Radius				4 PIOLO	ang are eages or our v	oa alo oovoiligo.				
	•	opoola, portoradono re		•						
	Aluminum (A)	opoolal politications is								
	Aluminum (A)	, pondi pondi di di	19.10 19.20	EA	3/8" x 8'	R/A100			19.80	





Stock   Note   List			<del>                                     </del>	Sugg.				<del>                                     </del>	Sugg.	
Color   Satin Anodized Aluminum (AE)   25.20   EA   38" x 8" RAE100   26.25   510" x 8" RAE200   25.10   EA   10" x 8" RAE125   27.65   510" x 8" RAE125   27.65   510" x 8" RAE125   27.65   510" x 8" RAE126   510" x 8" RAE125   51.85	Sizes & Shapes		Stock Note		U/M	Sizes & Shapes		Stock Note		U/M
14" % RAE60   25.10 EA   38" x F RAE105   26.25   27.65   27	SCHIENE-RAD	DIUS - continued				<del>_</del>				
Solid Brass (M)	Color:	Satin Anodized Aluminum (A	AE)							
Color: Solid Brass (M)						3/8" x 8'	R/AE100			
141				25.10	EA	1/2" x 8'	R/AE125		27.65	ΕA
Single   S		` '								
Color: Stainless Steel 304 (E)										
14' x8' R/E80				30.63	EA	1/2 X O	K/W1123		33.33	EA
Final State		` '		50 O5	⊏∧	3/8" v 8'	D/E100		52 <b>7</b> 5	⊏∧
A Stainless Steel finishing and edge-protection profile for 135° outside corners of tiled surfaces.    Color	.,									
A Stainless Steel Ininshing and edge-protection profile for 135° outside corners of filed surfaces.  Color: Stainless Steel 304 (E) 3/6' x 8' DE80ES 57.85 EA 7/16' x 8' DE110ES 63.00 EA 1/2" x 8' DE110ES 63.00 EA 1/2" x 8' DE125ES 63.00 EA 63.00 EA 1/2" x 8' DE125ES 63.00 EA 63.00 EA 1/2" x 8' DE125ES 63.00 EA 63.00		FINISHING	& EDGE-PI	ROTECTIO	N PRO	OFILES FOR WA	LLS & COUNTERTOPS			
Color:   Stainless Steel 304 (E)   Sf6*x8   DE80ES   S7.85   EA   7/16*x8   DE80ES   S61.90   EA   1/2*x8   DE80ES   S61.90   EA   1/2*x8   DE80ES   S61.90   EA   1/2*x8   DE10ES   S63.60   EA   S61.90   EA   1/2*x8   DE12ES   S63.60   EA   S61.90   E	DECO-DE									
Sife' x 8'   DE80ES   57.85   EA   7/16' x 8'   DE10ES   63.80   EA   1/2' x 8'   DE10ES   63.80   EA   1/2' x 8'   DE10ES   63.80   EA   63.80	A Stainless Ste	eel finishing and edge-protection pro	ofile for 135° ou	tside corners	of tiled	surfaces.				
Color:   Brushed Stainless Steel 304 (EB)   Single Steel 306 (EA)   Single Steel 306 (EB)   Single	Color:	Stainless Steel 304 (E)								
Color:   Brushed Stainless Steel 304 (EB)   Sife* x8*   DE10EBS   63.85   EA   7/16* x8*   DE10EBS   67.20   EA   1/2* x8*   DE10EBS   67.20   EA   1/2* x8*   DE10EBS   71.15   EEC-SG				57.85	EA	7/16" x 8'	DE110ES		61.90	EΑ
Syline	3/8" x 8'	DE100ES		60.80	EA	1/2" x 8'	DE125ES		63.60	ΕA
Secons	Color:	Brushed Stainless Steel 304	4 (EB)			_				
Decorative profile for floors and walls featuring a 1/2" or 9/16" -wide channel that creates a support for glass partitions. The channel can also be used as a decorative shadow gap between tile courses or other wall coverings. DECO-SG features a trapezoid perforated anchoring leg that is secured in the blond coat beneath the tile.    Color:   Bright Chrome Anodized Aluminum (ACB)   1/2" Wide Channel										
Decorative profile for floors and walls featuring a 1/2" or 9/16" -wide channel that creates a support for glass partitions. The channel can also be used as a decorative shadow gap between tile courses or other wall coverings. DECO-SG features a trapezoid perforated anchoring leg that is secured in the blond coat beneath the tile.    Color:		DE100EBS		67.20	ΕA	1/2" x 8'	DE125EBS		/1.15	ΕA
as a decorative-shallow gap between tile courses or other wall coverings. DECO-SG features a trapezoid perforated anchoring leg that is secured in the bord oath beneath the tile.  **Color:** Bright Chrome Anodized Aluminum (ACB)**  1/2" Wide Channel**  5/16" x 8" \$ \$680ACB12 27.45 EA 5/16" x 8" \$ \$680ACB15 28.75 EA 3/8" x 8" \$ \$6100ACB15 30.10 E 1/12" x 8" \$ \$6100ACB12 28.75 EA 3/8" x 8" \$ \$6100ACB15 30.10 E 1/12" x 8" \$ \$610ACB12 29.55 EA 7/16" x 8" \$ \$6110ACB15 31.00 E 1/12" x 8" \$ \$6125ACB12 30.55 EA 1/12" x 8" \$ \$6125ACB15 32.00 E 1/12" x 8" \$ \$6125ACB12 30.55 EA 1/12" x 8" \$ \$6125ACB15 32.00 E 1/12" x 8" \$ \$6125ACB12 30.55 EA 1/12" x 8" \$ \$680EB15 32.00 E 1/12" x 8" \$ \$680EB15 32.00			/OII 0/40II :				ee <del>-</del>			
1/2" Wide Channel	bond coat bene	eath the tile.		ū	JU-3G I	eatures a trapezoiu p	enorated and forming leg that is s	ecurea iii iiie		
S/16" x 8'   SG80ACB12   27.45   EA   5/16" x 8'   SG80ACB15   28.75   EA   3/8" x 8'   SG100ACB12   28.75   EA   3/8" x 8'   SG100ACB12   29.55   EA   7/16" x 8'   SG110ACB15   31.00   EA   1/2" x 8'   SG125ACB12   30.55   EA   1/2" x 8'   SG125ACB15   32.00   EA   1/2" x 8'   SG125ACB12   30.55   EA   1/2" x 8'   SG125ACB15   32.00   EA   3/8" x 8'   SG100ACB12   95.10   EA   3/8" x 8'   SG100EB15   98.05   EA   1/2" x 8'   SG100EB15   98.05   EA   1/2" x 8'   SG10EB15   98.05   EA   1/2" x 8'   SG10EB15   104.45	Color.		anninum (AC	(۵)			9/16" Wide Channel			
3/8" x 8"   SG100ACB12   28.75   EA   3/8" x 8"   SG100ACB15   30.10   ET	5/16" x 8'			27.45	FA	5/16" x 8'			28.75	FA
1/2" x 8"   SG125ACB12   30.55   EA				_						
Color: Brushed Stainless Steel 304 (EB)  1/2" Wide Channel  5/16" x 8' SG80EB12 95.10 EA 5/16" x 8' SG80EB15 98.05 E 3/8" x 8' SG100EB12 101.60 EA 3/8" x 8' SG100EB15 104.45 E 7/16" x 8' SG110EB12 105.05 EA 7/16" x 8' SG110EB15 108.35 E 1/2" x 8' SG125EB12 110.65 EA 1/2" x 8' SG125EB15 112.50 E  Color: Satin Anodized Aluminum (AE)  1/2" Wide Channel  5/16" x 8' SG80AE12 26.40 EA 5/16" x 8' SG80AE15 27.65 E 3/8" x 8' SG100AE12 27.75 EA 3/8" x 8' SG100AE15 29.10 E 7/16" x 8' SG10AE12 29.45 EA 7/16" x 8' SG10AE15 29.85 E 1/2" x 8' SG125EB12 29.45 EA 1/2" x 8' SG125AE15 30.90 E  ECO-SG - TRENDLINE Textured Color-Coated Aluminum  Colors: Bronze (TSOB) Greige (TSBG) Natte White (MBW) Cream (TSC) Ivory (TSI) Stone Grey (TSSG) Dark Anthracite (TSDA) Matte Black (MGS) Pewter (TSG) 1/2" Wide Channel  5/16" x 8' SG10-12 52.55 EA 3/8" x 8' SG10-15 55.00 E 7/16" x 8' SG10-12 53.25 EA 7/16" x 8' SG80-15 55.00 E 7/16" x 8' SG10-12 53.25 EA 7/16" x 8' SG10-15 55.00 E 7/16" x 8' SG10-12 53.25 EA 1/2" x 8' SG10-15 55.00 E										
1/2" Wide Channel			. (55)	30.55	EA	1/2" x 8'	SG125ACB15		32.00	EA
5/16" x 8'   SG80EB12   95.10   EA   5/16" x 8'   SG80EB15   98.05   E   3/8" x 8'   SG100EB12   101.60   EA   3/8" x 8'   SG100EB15   104.45   E   F   F   F   F   F   F   F   F   F	Color:		1 (EB)				0/40  14  1 01 1			
3/8" x 8'   SG100EB12   101.60   EA   3/8" x 8'   SG100EB15   104.45   EA   7/16" x 8'   SG110EB12   105.05   EA   7/16" x 8'   SG110EB15   108.35   EA   1/2" x 8'   SG125EB12   110.65   EA   1/2" x 8'   SG110EB15   112.50   EA   1/2" x 8'   SG125EB15   112.50   EA   1/2" x 8'   SG125EB15   112.50   EA   1/2" x 8'   SG125EB15   112.50   EA   1/2" x 8'   SG100AE15   27.65   EA   3/8" x 8'   SG100AE15   29.10   EA   1/2" x 8'   SG100AE15   29.10   EA   1/2" x 8'   SG100AE15   29.85   EA   7/16" x 8'   SG110AE15   29.85   EA   7/16" x 8'   SG125AE15   30.90   EA   1/2" x 8'   SG125AE12   29.45   EA   1/2" x 8'   SG125AE15   30.90   EA   1/2" x 8'   SG100AE15   30.90   EA   1/2" x 8'   SG100AE15   30.90   EA   1/2" x 8'   SG125AE15   30.90   EA   1/2" x 8'   SG10015   50.00   EA   1/2" x 8'   SG12515   50.25   EA   1/2" x 8'   SG12	F/4C!! 0!			05.40	_^	I = [/4.0" 0]			00.05	_^
7/16" x 8" SG110EB12 105.05 EA 7/16" x 8' SG110EB15 108.35 EA 1/2" x 8' SG125EB12 110.65 EA 1/2" x 8' SG125EB15 112.50 EA 1/2" x 8' SG125EB12 110.65 EA 1/2" x 8' SG125EB15 112.50 EA 1/2" x 8' SG125EB15 112.50 EA 1/2" x 8' SG125EB15 112.50 EA 1/2" x 8' SG100AE12 26.40 EA 3/8" x 8' SG100AE12 27.75 EA 3/8" x 8' SG100AE12 27.75 EA 3/8" x 8' SG100AE12 28.50 EA 7/16" x 8' SG100AE15 29.10 EA 1/2" x 8' SG125AE12 29.45 EA 1/2" x 8' SG125AE15 30.90 EECO-SG - TRENDLINE Textured Color-Coated Aluminum  **Colors:** Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Stone Grey (TSSG) Dark Anthracite (TSDA) Matte Black (MGS) Pewter (TSG)  1/2" Wide Channel  5/16" x 8' SG8012 51.15 EA 5/16" x 8' SG8015 53.60 EA 3/8" x 8' SG10015 55.00 EA 7/16" x 8' SG10012 53.25 EA 7/16" x 8' SG10515 55.70 EA 3/8" x 8' SG10012 53.25 EA 7/16" x 8' SG12515 56.25 EA 5/16" x 8' SG125-										
Color:       Satin Anodized Aluminum (AE)         1/2" Wide Channel         5/16" x 8' SG80AE12       26.40 EA										
1/2" Wide Channel	1/2" x 8'	SG125EB12		110.65	EA	1/2" x 8'	SG125EB15		112.50	ΕA
5/16" x 8' SG80AE12 26.40 EA 5/16" x 8' SG80AE15 27.65 E 3/8" x 8' SG100AE12 27.75 EA 3/8" x 8' SG100AE15 29.10 E 7/16" x 8' SG110AE12 28.50 EA 7/16" x 8' SG110AE15 29.85 E 1/2" x 8' SG125AE12 29.45 EA 1/2" x 8' SG125AE15 30.90 E ECO-SG - TRENDLINE Textured Color-Coated Aluminum Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Stone Grey (TSSG) Dark Anthracite (TSDA) Matte Black (MGS) Pewter (TSG) 1/2" Wide Channel 9/16" Wide Channel  5/16" x 8' SG8012 51.15 EA 5/16" x 8' SG8015 53.60 E 3/8" x 8' SG10012 52.55 EA 3/8" x 8' SG10015 55.00 E 7/16" x 8' SG11012 53.25 EA 7/16" x 8' SG11015 55.70 E 1/2" x 8' SG12512 53.80 EA 1/2" x 8' SG12515 56.25 E	Color:	,	AE)							
3/8" x 8" SG100AE12 27.75 EA 3/8" x 8" SG100AE15 29.10 E 7/16" x 8" SG110AE12 28.50 EA 7/16" x 8" SG110AE15 29.85 E 1/2" x 8" SG125AE12 29.45 EA 1/2" x 8" SG125AE15 30.90 E  ECO-SG - TRENDLINE Textured Color-Coated Aluminum  Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Stone Grey (TSSG) Dark Anthracite (TSDA) Matte Black (MGS) Pewter (TSG) 1/2" Wide Channel  5/16" x 8" SG8012 51.15 EA 5/16" x 8" SG8015 53.60 E 3/8" x 8" SG10012 52.55 EA 3/8" x 8" SG10015 55.00 E 7/16" x 8" SG11012 53.25 EA 7/16" x 8" SG11015 55.70 E 1/2" x 8" SG12512 53.80 EA 1/2" x 8" SG12515 56.25 E										
7/16" x 8' SG110AE12 28.50 EA 7/16" x 8' SG110AE15 29.85 E 1/2" x 8' SG125AE12 29.45 EA 1/2" x 8' SG125AE15 30.90 E  ECO-SG - TRENDLINE Textured Color-Coated Aluminum  Colors: Bronze (TSOB) Greige (TSBG) Matte White (MBW) Cream (TSC) Ivory (TSI) Stone Grey (TSSG) Dark Anthracite (TSDA) Matte Black (MGS) Pewter (TSG) 1/2" Wide Channel  5/16" x 8' SG8012 51.15 EA 5/16" x 8' SG8015 53.60 E 3/8" x 8' SG10012 52.55 EA 3/8" x 8' SG10015 55.00 E 7/16" x 8' SG11012 53.25 EA 7/16" x 8' SG11015 55.70 E 1/2" x 8' SG12512 53.80 EA 1/2" x 8' SG12515 56.25 E										
1/2" x 8' SG125AE12       29.45 EA       1/2" x 8' SG125AE15       30.90 E         ECO-SG - TRENDLINE Textured Color-Coated Aluminum         Colors:       Bronze (TSOB)       Greige (TSBG)       Matte White (MBW)       Cream (TSC)       Lord (TSDA)       Matte Black (MGS)       Pewter (TSG)										
Colors:         Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA)         Greige (TSBG) Ivory (TSI) Matte Black (MGS)         Matte White (MBW) Stone Grey (TSSG)         9/16" Wide Channel           5/16" x 8'         SG8012 3/8" x 8'         SG10012 52.55         51.15 52.55         EA EA         5/16" x 8'         SG8015 56.00         53.60 57/16" x 8'         5611015 56.25         55.70 56.25         EA FA										
Cream (TSC)   Ivory (TSI)   Stone Grey (TSSG)   Dark Anthracite (TSDA)   Matte Black (MGS)   Pewter (TSG)    1/2" Wide Channel   9/16" Wide Channel    5/16" x 8' SG8012   51.15 EA   5/16" x 8' SG8015   53.60 E	DECO-SG - TR	RENDLINE Textured Color-Co	ated Alumin	<u>um</u>						
Dark Anthracite (TSDA)       Matte Black (MGS)       Pewter (TSG)         1/2" Wide Channel         5/16" x 8' SG8012       51.15 EA       5/16" x 8' SG8015       53.60 E         3/8" x 8' SG10012       52.55 EA       3/8" x 8' SG10015       55.00 E         7/16" x 8' SG11012       53.25 EA       7/16" x 8' SG11015       55.70 E         1/2" x 8' SG12512       53.80 EA       1/2" x 8' SG12515       56.25 E	Colors:	, ,		BG)		` '				
1/2" Wide Channel       5/16" x 8' SG8012     51.15 EA     5/16" x 8' SG8015     53.60 E       3/8" x 8' SG10012     52.55 EA     3/8" x 8' SG10015     55.00 E       7/16" x 8' SG11012     53.25 EA     7/16" x 8' SG11015     55.70 E       1/2" x 8' SG12512     53.80 EA     1/2" x 8' SG12515     56.25 E		,		· (MCC)						
5/16" x 8' SG8012       51.15 EA       5/16" x 8' SG8015       53.60 E         3/8" x 8' SG10012       52.55 EA       3/8" x 8' SG10015       55.00 E         7/16" x 8' SG11012       53.25 EA       7/16" x 8' SG11015       55.70 E         1/2" x 8' SG12512       53.80 EA       1/2" x 8' SG12515       56.25 E		, ,	iviatte Black	(IVIGS)	Pew	ter (15G)	0/16" Wido Channal			
3/8" x 8' SG10012       52.55 EA       3/8" x 8' SG10015       55.00 E         7/16" x 8' SG11012       53.25 EA       7/16" x 8' SG11015       55.70 E         1/2" x 8' SG12512       53.80 EA       1/2" x 8' SG12515       56.25 E	5/16" v Q'			51 15	EΔ	5/16" v Q'			53 60	ΕV
7/16" x 8' SG11012 53.25 EA 7/16" x 8' SG11015 55.70 E 1/2" x 8' SG12512 53.80 EA 1/2" x 8' SG12515 56.25 E										
·										
	1/2" x 8'	SG12512		53.80	EA				56.25	ΕA

Note: To complete part number replace hyphens with color code. Example SG80----12, Matte Black # is: SG80MGS12.





			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 (AE)						
	1/2" Wide Channel				9/16" Wide Channel		
5/16" x 8'	SGC80AE12	28.50	EΑ	5/16" x 8'	SGC80AE15	29.90	EΑ
3/8" x 8'	SGC100AE12	29.95	EΑ	3/8" x 8'	SGC100AE15	31.45	EΑ
7/16" x 8'	SGC110AE12	30.80	EA	7/16" x 8'	SGC110AE15	32.30	EΑ
1/2" x 8'	SGC125AE12	31.80	EA	1/2" x 8'	SGC125AE15	33.45	EΑ

#### **DESIGNBASE-SL**

The Schluter DESIGNBASE-SL profile is an alternative to baseboard, which is available in anodized 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.

in Anodized Aluminum (AE L60AE	)								
L60AE				_					
		34.25	EΑ		3-1/8" x 8'	DBSL80AE		41.90	EΑ
Outside Corner						90° Outside Corner			
		12.45	EA	ı	3-1/8"			12.50	EA
		12.50	EΑ	l	3-1/8"			12.50	EΑ
,						, , ,			
BSL60AE		11.00	EΑ		3-1/8"	EL/DBSL80AE		11.00	EΑ
l Cap (Right)						, , ,			
DBSL60AE		11.00	EΑ		3-1/8"	ER/DBSL80AE		11.00	EΑ
nnector				_		Connector			
BSL60AE		10.95	EA		3-1/8"	V/DBSL80AE		10.95	EA
dized Aluminum w/Brushe	d Stainless	Steel app	eara	nce	(AEEB)				
L60AEEB		105.45	EΑ		3-1/8" x 8'	DBSL80AEEB		138.25	EΑ
Outside Corner						90° Outside Corner			
DBSL60AEEB		12.45	EΑ		3-1/8"	ED/DBSL80AEEB		12.50	EΑ
Inside Corner						90° Inside Corner			
BSL60AEEB	а	12.50	EΑ		3-1/8"	ID/DBSL80AEEB	а	12.50	EΑ
l Cap (Left)						End Cap (Left)			
BSL60AEEB		10.95	EΑ	1	3-1/8"	EL/DBSL80AEEB		10.95	EΑ
l Cap (Right)						End Cap (Right)			
DBSL60AEEB		10.95	EΑ		3-1/8"	ER/DBSL80AEEB		10.95	EΑ
nnector						Connector			
BSL60AEEB		10.95	EΑ		3-1/8"	V/DBSL80AEEB		10.95	EΑ
r reasons associated with production	echnology, these	e 90° Inside (	Corners	are n	ot Brushed.				
te White Color-Coated Alu	minum (MB	W)							
L60MBW		58.70	EΑ	1	3-1/8" x 8'	DBSL80MBW		83.25	EΑ
Outside Corner				-		90° Outside Corner			
DBSL60MBW		12.50	EΑ	1	3-1/8"	ED/DBSL80MBW		12.50	EΑ
Inside Corner				•		90° Inside Corner			
BSL60MBW		12.50	EΑ	I	3-1/8"	ID/DBSL80MBW		12.50	EΑ
l Cap (Left)				•		End Cap (Left)			
DBSL60MBW		10.95	EΑ	1	3-1/8"	, , ,		10.95	EΑ
l Cap (Right)				•		End Cap (Right)			
DBSL60MBW		10.95	EΑ	ı	3-1/8"	, , ,		10.95	EΑ
nnector				•	- "-				
BSL60MBW		10.95	EΑ	ı	3-1/8"			10.95	EΑ
	ealing Lip			•				12.50	
EXOXONE COMPANIE OF EXOXON	DBSL60AE DBSL60AE DBSL60AE DBSL60AE DBSL60AEB DUtside Corner DBSL60AEB DINSIDE CORNER DBSL60ABB DINSIDE CORNER DBSL60MBW DUTSIDE CORNER DBSL60MBW DINSIDE CORNER DBSL60MBW	Inside Corner BSL60AE I Cap (Left) BSL60AE I Cap (Right) DBSL60AE Intector SSL60AE Idized Aluminum w/Brushed Stainless L60AEB Outside Corner DBSL60AEB Inside Corner BSL60AEB Inside Corner BSL60AEB I Cap (Left) BSL60AEB Intector SSL60AEB Intector	### ### ### ### ### ### ### ### ### ##	Inside Corner	Inside Corner   BSL60AE	Inside Corner   BSL60AE	Section   Sect	Section   Sect	Section   Sect





			Sugg.					Sugg.	
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.

8'	DBZSLLE	Sealing Lip					21.95	EΑ
4-3/8"	V/DBSL110EB	38.85	EΑ		6-3/8"	V/DBSL160EB	40.10	EΑ
	Connector					Connector		
4-3/8"	ER/DBSL110EB	71.25	EΑ	1	6-3/8"	ER/DBSL160EB	73.65	EΑ
	End Cap (Right)					End Cap (Right)		
4-3/8"	EL/DBSL110EB	71.20	EΑ		6-3/8"	EL/DBSL160EB	73.65	EΑ
	End Cap (Left)					End Cap (Left)		
4-3/8"	I90/DBSL110EB	71.20	EΑ		6-3/8"	I90/DBSL160EB	73.65	EA
	90° Inside Corner					90° Inside Corner		
4-3/8"	E90/DBSL110EB	71.25	EΑ		6-3/8"	E90/DBSL160EB	73.65	EΑ
	90° Outside Corner					90° Outside Corner		
4-3/8" x 8'	DBSL110EB	143.60	EΑ		6-3/8" x 8'	DBSL160EB	201.30	EΑ
Color:	Brushed Stainless Steel 304	(EB)						
•		, 5						

#### **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)	52.55	EΑ
1/4" x 8'	DL625ACGB	Brushed Chrome Anodized Aluminum (ACGB)	52.55	EΑ
1/4" x 8'	DL625AKGB	Brushed Copper Anodized Aluminum (AKGB)	54.20	EΑ
1/4" x 8'	DL625ATGB	Brushed Nickel Anodized Aluminum (ATGB)	54.20	EΑ
1/4" x 8'	DL625EB	Brushed Stainless Steel 304 (EB)	111.30	EΑ
1/4" x 8'	DL625MC	Chrome-Plated Solid Brass (MC)	120.40	EΑ
1/4" x 8'	DL625AMG	Polished Brass Anodized Aluminum (AMG)	45.90	EΑ
1/4" x 8'	DL625ACG	Polished Chrome Anodized Aluminum (ACG)	45.90	EΑ
1/4" x 8'	DL625AKG	Polished Copper Anodized Aluminum (AKG)	47.55	EΑ
1/4" x 8'	DL625ATG	Polished Nickel Anodized Aluminum (ATG)	47.55	EΑ
1/4" x 8'	DL625AE	Satin Anodized Aluminum (AE)	33.40	EΑ
1/4" x 8'	DL625AM	Satin Brass Anodized Aluminum (AM)	33.40	EΑ
1/4" x 8'	DL625AK	Satin Copper Anodized Aluminum (AK)	35.05	EΑ
1/4" x 8'	DL625AT	Satin Nickel Anodized Aluminum (AT)	35.05	EΑ
1/4" x 8'	DL625E	Stainless Steel 304 (E)	76.15	EΑ

#### 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.

Color:	Brushed Stainless	Steel 304 (EB)							
1/4" x 4' 11"	E37V2AEB60/150	90° Angle	96.00	EA	1/4" x 8'	E37V2AEB60/250	90° Angle	150.65	EA
5/16" x 4' 11"	E37V2AEB80/150	90° Angle	99.80	EA	5/16" x 8'	E37V2AEB80/250	90° Angle	156.65	EA
7/16" x 4' 11"	E37V2AEB110/150	90° Angle	104.00	EA	7/16" x 8'	E37V2AEB110/250	90° Angle	163.30	EΑ
1/4" x 6' 7"	E37V2AEB60/200	90° Angle	123.35	EA	1/4" x 10'	E37V2AEB60/300	90° Angle	186.15	EΑ
5/16" x 6' 7"	E37V2AEB80/200	90° Angle	128.25	EA	5/16" x 10'	E37V2AEB80/300	90° Angle	196.30	EΑ
7/16" x 6' 7"	E37V2AEB110/200	90° Angle	133.50	EΑ	7/16" x 10'	E37V2AEB110/300	90° Angle	203.20	EA
1/4" x 8'	E37EB60S	135° Angle	144.80	EA	1/4" x 10'	E37EB60S/300	135° Angle	173.60	EA
5/16" x 8'	E37EB80S	135° Angle	150.00	EA	5/16" x 10'	E37EB80S/300	135° Angle	179.95	EA
7/16" x 8'	E37EB110S	135° Angle	155.90	EA	7/16" x 10'	E37EB110S/300	135° Angle	187.05	EA
Color:	Stainless Steel 30-	4 (E)							
1/4" x 4' 11"	E37V2A60/150	90° Angle	73.95	EA	1/4" x 8'	E37V2A60/250	90° Angle	116.05	EA
5/16" x 4' 11"	E37V2A80/150	90° Angle	76.90	EA	5/16" x 8'	E37V2A80/250	90° Angle	120.65	EA
7/16" x 4' 11"	E37V2A110/150	90° Angle	79.95	EA	7/16" x 8'	E37V2A110/250	90° Angle	125.80	EA
1/4" x 6' 7"	E37V2A60/200	90° Angle	95.00	EA	1/4" x 10'	E37V2A60/300	90° Angle	143.35	EA
5/16" x 6' 7"	E37V2A80/200	90° Angle	98.75	EA	5/16" x 10'	E37V2A80/300	90° Angle	151.20	EA
7/16" x 6' 7"	E37V2A110/200	90° Angle	102.85	EA	7/16" x 10'	E37V2A110/300	90° Angle	156.45	EΑ
1/4" x 8'	E37E60S	135° Angle	111.35	EA	1/4" x 10'	E37E60S/300	135° Angle	133.50	EA
5/16" x 8'	E37E80S	135° Angle	115.40	EA	5/16" x 10'	E37E80S/300	135° Angle	138.40	EA
7/16" x 8'	E37E110S	135° Angle	120.05	EA	7/16" x 10'	E37E110S/300	135° Angle	144.05	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 Stainles	ss Steel 304 (EB)							
9/16" x 4' 11"	K15V2AEB/150	90° Angle	56.60	EΑ	1-9/32" x 8'	K32V2AEB/250	90° Angle	155.50 EA	4
1-9/32" x 4' 11"	K32V2AEB/150	90° Angle	93.25	EΑ	2" x 8'	K50V2AEB/250	90° Angle	200.00 EA	٩
2" x 4' 11"	K50V2AEB/150	90° Angle	120.05	EΑ	9/16" x 10'	K15V2AEB/300	90° Angle	113.05 EA	٩
1-9/32" x 6' 7"	K32V2AEB/200	90° Angle	124.40	EΑ	1-9/32" x 10'	K32V2AEB/300	90° Angle	188.60 EA	٩
2" x 6' 7"	K50V2AEB/200	90° Angle	160.00	EΑ	2" x 10'	K50V2AEB/300	90° Angle	238.65 EA	4
9/16" x 8'	K15V2AEB/250	90° Angle	94.35	EΑ					
Color:	Stainless Steel 3	304 (E)							
9/16" x 4' 11"	K15V2A/150	90° Angle	43.55	EΑ	1-9/32" x 8'	K32V2A/250	90° Angle	119.60 EA	٩
1-9/32" x 4' 11"	K32V2A/150	90° Angle	71.75	EΑ	2" x 8'	K50V2A/250	90° Angle	153.90 EA	٩
2" x 4' 11"	K50V2A/150	90° Angle	92.35	EΑ	9/16" x 10'	K15V2A/300	90° Angle	87.00 EA	٩
1-9/32" x 6' 7"	K32V2A/200	90° Angle	95.80	EΑ	1-9/32" x 10'	K32V2A/300	90° Angle	145.20 EA	٩
2" x 6' 7"	K50V2A/200	90° Angle	123.15	EΑ	2" x 10'	K50V2A/300	90° Angle	183.65 EA	4
9/16" x 8'	K15V2A/250	90° Angle	72.50	EΑ					
1-9/32" x 4' 11"	K32ES/150	135° Angle	69.65	EA	1-9/32" x 10'	K32ES/300	135° Angle	139.20 EA	٩
1-9/32" x 8'	K32ES	135° Angle	115.95	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 30	4 (EB)						
9/16" x 4' 11"	KHK15EB/150	33.65	EΑ	9/16" x 8'	KHK15EB	56.0	5	EΑ
9/16" x 6' 7"	KHK15EB/200	44.85	EΑ	9/16" x 10'	KHK15EB/300	67.2	.5	EΑ
	E/KHK15EB	Outside Corner, 90°				12.7	5	EΑ
	I/2KHK15EB	Inside Corner, 90° (2-way)	1			12.7	5	EΑ
	I/3KHK15EB	Inside Corner, 90° (3-way)	)			12.7	-	
	V/KHK15EB	Connector		 		8.6	5	EA
Color:	Stainless Steel 304 (E)							
9/16" x 4' 11"	KHK15E/150	29.95	EΑ	9/16" x 8'	KHK15E	49.9	5	EΑ
9/16" x 6' 7"	KHK15E/200	39.95	EΑ	9/16" x 10'	KHK15E/300	59.9	0	EΑ
	E/KHK15E	Outside Corner, 90°				12.7	5	EΑ
	I/2KHK15E	Inside Corner, 90° (2-way)	1			12.7	5	EΑ
	I/3KHK15E	Inside Corner, 90° (3-way)	1			12.7	5	EΑ
	V/KHK15E	Connector				8.6	5	EA

#### ECK-KI

A stainless steel profile for inside wall corners that produces a clean, decorative finish. 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 (EB)						
9/16" x 4' 11"	KI15EB/150	33.65	EΑ	9/16" x 8'	KI15EB	56.05	EΑ
9/16" x 6' 7"	KI15EB/200	44.85	EΑ	9/16" x 10'	KI15EB/300	67.30	EΑ
Color:	Stainless Steel 304 (E)						
9/16" x 4' 11"	KI15E/150	30.00	EΑ	9/16" x 8'	KI15E	49.95	EΑ
9/16" x 6' 7"	KI15E/200	39.95	EΑ	9/16" x 10'	KI15E/300	59.90	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 mitered edges, while creating a discreet trim for a minimalist design.

Color:	Satin Anodized Aluminum (AE)						
3/32" x 8'	F25AE	20.50	EA	11/32" x 8'	F90AE	22.7	) EA
3/16" x 8'	F45AE	20.80	EA	7/16" x 8'	F110AE	23.6	) EA
9/32" x 8'	F70AE	21.65	EA	1/2" x 8'	F125AE	24.2	5 EA
Color:	Stainless Steel 304 (E)						
3/16" x 8'	F45E	39.95	EA	7/16" x 8'	F110E	46.2	) EA
9/32" x 8'	F70E	41.95	EA	1/2" x 8'	F125E	47.0	5 EA
11/32" x 8'	F90E	44.70	EΑ				





es & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/I
NEC - TREN	DLINE Textured Color-Coa	ated Alum	<u>inum</u>								
Colors:		ark Anthra		TSDA)		ight Anthracite (T	SLA) Stone Gr	ey (TSSG)			
		Greige (TSI	BG)			ewter (TSG)					
		ory (TSI)				Rustic Brown (TSR	,			- · · -	_
3/16" x 8' 9/32" x 8'				29.00		7/16" x 8' 1/2" x 8'				31.15	
9/32 x 6 11/32" x 8'				29.60 30.85		1/2 X O	F120			31.80	_
	` '	Matte Wh	`	,	_ ^	14/2011 01	F00			00.05	_
3/32" x 8' 3/16" x 8'	F25MBW		а	28.40		11/32" x 8'				30.85	
9/32" x 8'				29.00 29.60		7/16" x 8' 1/2" x 8'				31.15 31.80	
	a) Not available in color Matte Black	k (MCC)		29.00	LA	1/2 × 0	1 123			31.00	_
Notes.	To complete part number replace hy		olor code	. Example F4	5, Cre	am#is: FT45TSC.					
NEC-SQ											
	finishing and edge-protection pr	rofile for out	side cor	ners of tile of	covering	s. This minimalistic w	all profile features a syn	nmetrical 3/16" profi	ile reve	al	
	the slim look of Schluter-FINEC							ecured in mortar bo	nd coat	t	
	e. This profile is available in larg		iccomm	odate thicke	er tiles a	ind is ideal for protecti	ng mitered edges.				
	Satin Anodized Aluminun FSQ110AE	II (A⊏)		26.00	⊏^	0/46" - 0	EQ0150AF			27.25	_
	FSQ110AE FSQ125AE			26.90 27.20		9/10 X 8	FSQ150AE			27.25	
	FINEC-SQ can be combined with Q	NIADEC sorre			LA	1					
	RENDLINE Textured Color-										
	Beige (TSB)		eige (T			Matte White	· (MRW)				
001013.	Bronze (TSOB)		ry (TS			Pewter (TS					
	Cream (TSC)			hracite (T	SLA)	Stone Grey					
	Dark Anthracite (TSDA)			ck (MGS)		Rustic Brov					
	· · ·					0/4011 01	FSQ150			20.25	
7/16" x 8'	FSQ110			36.10	EΑ	9/16" X 8"	1 30 130			36.35	Е
	FSQ110 FSQ125			36.10 36.20		9/16" X 8"	130130			30.35	Е
1/2" x 8'	FSQ125 FINEC-SQ can be combined with Q			36.20	EA					30.33	Е
1/2" x 8' Notes:	FSQ125			36.20	EA					30.35	
1/2" x 8' <i>Notes:</i>	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy	yphens with co	olor code	36.20 Example FS	EA 6Q110	, Cream#is: FTSG110T	SC.			30.35	
1/2" x 8' Notes:  DEC An anodized al	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne	yphens with co	olor code	36.20 Example FS	EA 6Q110	, Cream#is: FTSG110T	SC.	d groove for moder	n	36.35	
1/2" x 8' Notes:  DEC  An anodized al decorative desi	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts.	yphens with co	olor code	36.20 Example FS	EA 6Q110	, Cream#is: FTSG110T	SC.	ed groove for moder	n	36.35	E
1/2" x 8' Notes:  DEC An anodized al decorative desi	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz	yphens with co	olor code	36.20 Example FS and tiled ed	EA 6Q110 ges. T	Cream#is: FTSG110T	SC. forms a square recesse	ed groove for moder	n		
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG	yphens with co	olor code	36.20 Example FS and tiled ed acG) 57.45	EA SQ110 ges. T	, Cream#is: FTSG110T ne reveal of the profile 7/16" x 8'	forms a square recesse	ed groove for moder	n	62.55	E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG	yphens with co	urfaces	36.20 . Example FS and tiled ed .CG) 57.45 59.00	EA SQ110 ges. T EA EA	Cream#is: FTSG110T	SC. forms a square recesse	ed groove for moder	n		E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas	yphens with co	urfaces	and tiled ed  ACG)  57.45 59.00 6 appearant	EA  SQ110  ges. T  EA  EA	cream#is: FTSG110T ne reveal of the profile 7/16" x 8' 1/2" x 8'	forms a square recesser IN110ACG IN125ACG	ed groove for moder	n	62.55 66.75	E
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8' 5/16"	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG	yphens with co	urfaces	and tiled ed  (CG)  57.45  59.00  6 appearant 8.90	EA  SQ110  ges. T  EA  EA  nce) EA	7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG	ed groove for moder	n	62.55 66.75 8.90	E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas	yphens with co	urfaces	and tiled ed  ACG)  57.45 59.00 6 appearant	EA  SQ110  ges. T  EA  EA  nce) EA	7/16" x 8' 1/2" x 8'	forms a square recesser IN110ACG IN125ACG	ed groove for moder	n	62.55 66.75	E
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8' 5/16"	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG	yphens with co	urfaces	and tiled ed  (CG)  57.45  59.00  6 appearant 8.90	EA  SQ110  ges. T  EA  EA  nce) EA	7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG	ed groove for moder	n	62.55 66.75 8.90	E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN80ACG	yphens with co	urfaces	and tiled ed  (CG)  57.45  59.00 6 appearant 8.90	EA  SQ110  ges. T  EA  EA  nce) EA  EA	7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG	ed groove for moder	n	62.55 66.75 8.90	E E E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8" Color:	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE	yphens with co	urfaces	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appearat  8.90  8.90	EA  SQ110  ges. T  EA  EA  CCE)  EA  EA  EA	7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG ED/IN125ACG	ed groove for moder	n	62.55 66.75 8.90	E E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE	yphens with or ers of tiled su red Alumin st Zinc with m (AE)	urfaces aum (A	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appearat  8.90  8.90  32.75  33.85	EA  GQ110  ges. T  EA  EA  EA  EA  EA  EA	7/16" x 8' 7/16" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG ED/IN125ACG IN10AE	ed groove for moder	n	62.55 66.75 8.90 8.90	E E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE	yphens with or ers of tiled su red Alumin st Zinc with m (AE)	urfaces aum (A	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appearai  8.90  8.90  32.75  33.85  appearance	EA  GQ110  ges. T  EA  EA  EA  EA  EA  EA	7/16" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG ED/IN125ACG IN10AE	ed groove for moder	n	62.55 66.75 8.90 8.90	E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas	yphens with or ers of tiled su red Alumin st Zinc with m (AE)	urfaces aum (A	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appearai  8.90  8.90  32.75  33.85  appearance	ges. T  EA EA EA EA EA EA EA EA	7/16" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE	ed groove for moder	n	62.55 66.75 8.90 8.90 34.95 41.05	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE	yphens with or ers of tiled su red Alumin st Zinc with m (AE)	urfaces aum (A	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appeara  8.90  32.75  33.85  appearance  8.90	ges. T  EA EA EA EA EA EA EA EA	7/16" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8' 7/16" x 8' 7/16" x 8'	forms a square recessed IN110ACG IN125ACG ED/IN110ACG ED/IN125ACG IN110AE IN125AE ED/IN110AE	ed groove for moder	n	62.55 66.75 8.90 8.90 34.95 41.05	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN80AE ED/IN80AE ED/IN80AE	yphens with or ers of tiled su eed Alumin st Zinc with m (AE)	urfaces urfaces in the ACG	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appearan  8.90  32.75  33.85  appearance  8.90  8.90  8.90	EA  GQ110  gges. T  EA  EA  EA  EA  EA  EA  EA  EA	7/16" x 8' 1/2" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE		n	62.55 66.75 8.90 8.90 34.95 41.05	
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE	ers of tiled sured Alumin st Zinc with (AE) st Zinc with	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  6 appearan  8.90  32.75  33.85  appearanc  8.90  8.90  med to finish	ges. T  EA EA EA EA EA EA EA and pr	7/16" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE IN125AE  and other tile edges in v	vall applications.	n	62.55 66.75 8.90 8.90 34.95 41.05	E E E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8" Schluter-JOLL¹ Its 90° angle cr	FSQ125 FINEC-SQ can be combined with Q To complete part number replace hy uminum profile for outside come ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE	yphens with corers of tiled sured Alumin st Zinc with m (AE) st Zinc with g a 90° angle I corner insta	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  8.90  med to finish s, and the jo	ges. T  EA EA Ance) EA EA EA And EA Ance) EA EA Ance) EA EA Ance) EA	7/16" x 8' 1/2" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vice profile ensure consist	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 5/16" x 8' 3/8" x 8'  5/16" and anodized al decorative desi	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Outside Corner, 90° (Cas ED/IN80AE IN100AE  Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  8.90  med to finish s, and the journovative pl	ges. T  EA EA Ance) EA EA EA And EA Ance) EA EA Ance) EA EA Ance) EA	7/16" x 8' 1/2" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vice profile ensure consist	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 5/16" s 8' 3/8" x 8'  Color: 5/16" s 9' 3/8"  Color: Color: Color:	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Outside Corner, 90° (Cas ED/IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG) 57.45 59.00 6 appearan 8.90 32.75 33.85 appearanc 8.90 8.90  med to finish s, and the jo nnovative pl )	EA  GQ110  gges. T  EA  EA  EA  EA  EA  EA  EA  and pr int space  ug-in co	ne reveal of the profile  7/16" x 8' 1/2" x 8' 7/16" 1/2"  7/16" x 8' 1/2" x 8' 1/2" x 8'  7/16" a 8' 1/2" x 8'  7/16" a 8' 1/2" x 8'  7/16" a 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vie profile ensure consist in clean, visually appealing the state of	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05 8.90	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al J60AGSG	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  ned to finish s, and the jo nnovative pl )  22.15	EA  GOI10  ges. T  EA  EA  EA  EA  EA  EA  and pr  int space  ug-in cc  EA	ne reveal of the profile  7/16" x 8' 1/2" x 8' 7/16" 1/2"  7/16" x 8' 1/2" x 8'  1/2" x 8'  7/16" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vice profile ensure consist in clean, visually appealing J110AGSG	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05 8.90 8.90	E E E E
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  5/16" x 8' 5/16" x 8' 5/16" x 8' 5/16" x 8' 5/16" x 8' 5/16" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al J60AGSG J80AGSG	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  8.90  med to finish s, and the jo nnovative pl )  22.15  22.60	EA  GQ110  ges. T  EA  EA  EA  EA  EA  EA  EA  EA  EA  E	ne reveal of the profile  7/16" x 8' 1/2" x 8' 7/16" 1/2"  7/16" x 8' 1/2" x 8'  1/2" x 8'  7/16" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vie profile ensure consist in clean, visually appealing the state of	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05 8.90	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  5/16" x 8' 5/16" x 8' 5/16" x 8' 5/16" x 8' 5/16" x 8' 5/16" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corne ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cas ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Outside Corner, 90° (Cas ED/IN80AE IN100AE  Outside Corner, 90° (Cas ED/IN80AE ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al J60AGSG J80AGSG J100AGSG	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  ned to finish s, and the jo nnovative pl )  22.15	EA  GQ110  ges. T  EA  EA  EA  EA  EA  EA  EA  EA  EA  E	ne reveal of the profile  7/16" x 8' 1/2" x 8' 7/16" 1/2"  7/16" x 8' 1/2" x 8'  1/2" x 8'  7/16" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vice profile ensure consist in clean, visually appealing J110AGSG	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05 8.90 8.90	E E E E
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 1/4" x 8' 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corner ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cast ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cast ED/IN80AE ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al J60AGSG J80AGSG J100AGSG Outside Corner, 90°	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  8.90  med to finish s, and the jo nnovative pl )  22.15  22.60  24.25	EA  SQ110  ges. T  EA  EA  EA  EA  EA  EA  EA  EA  EA  E	ne reveal of the profile  7/16" x 8' 1/2" x 8' 7/16" 1/2"  7/16" x 8' 1/2" x 8'  7/16" x 8' 1/2" x 8'  7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in viet profile ensure consist in clean, visually appealing J110AGSG J125AGSG	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05 8.90 24.50 25.05	
1/2" x 8' Notes:  DEC  An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  5/16" x 8' 3/8" x 8'  1/4"	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corner ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cast ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cast ED/IN100AE  Outside Corner, 90° (Cast ED/IN100AE  Outside Corner, 90° (Cast ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al J60AGSG J80AGSG J100AGSG Outside Corner, 90° EV/J60AGSG	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  ned to finish s, and the jo nnovative pl )  22.15  22.60  24.25  12.80	EA  SQ110  ges. T  EA  EA  EA  EA  EA  EA  EA  EA  EA  E	7/16" x 8' 1/2" x 8' 7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in vice profile ensure consist in clean, visually appealing J110AGSG J125AGSG	vall applications.		62.55 66.75 8.90 34.95 41.05 8.90 24.50 25.05	
1/2" x 8' Notes:  DEC An anodized al decorative desi Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8"  Color: 5/16" x 8' 3/8" x 8'  5/16" 3/8" Schluter-JOLL' Its 90° angle cr perfect symme: Color: 1/4" x 8' 5/16" x 8' 3/8" x 8'	FSQ125 FINEC-SQ can be combined with Q To complete part number replace by uminum profile for outside corner ign and interesting contrasts. Polished Chrome Anodiz IN80ACG IN100ACG Outside Corner, 90° (Cast ED/IN80ACG ED/IN100ACG Satin Anodized Aluminum IN80AE IN100AE Outside Corner, 90° (Cast ED/IN80AE ED/IN100AE  Y is a decorative profile featuring reates a clean, flush look on wall try. Matching corners are availa Bright Black Anodized Al J60AGSG J80AGSG J100AGSG Outside Corner, 90°	ers of tiled sured Alumin st Zinc with (AE) st Zinc with (AE) g a 90° angle I corner instable, which fe	urfaces urface	36.20  Example FS  and tiled ed  CG)  57.45  59.00  appearan  8.90  32.75  33.85  appearanc  8.90  8.90  med to finish s, and the jo nnovative pl )  22.15  22.60  24.25	ges. T  EA  EA  EA  EA  EA  EA  EA  EA  EA  E	ne reveal of the profile  7/16" x 8' 1/2" x 8' 7/16" 1/2"  7/16" x 8' 1/2" x 8'  7/16" x 8' 1/2" x 8'  7/16" x 8' 1/2" x 8'	forms a square recessed IN110ACG IN125ACG  ED/IN110ACG ED/IN125ACG  IN110AE IN125AE  ED/IN110AE ED/IN125AE  and other tile edges in viet profile ensure consist in clean, visually appealing J110AGSG J125AGSG	vall applications.		62.55 66.75 8.90 8.90 34.95 41.05 8.90 24.50 25.05	



es & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U
LLY - contin	nued									
Color:	Brushed Antique Bronze And	odized	Alum	inum (AB0	GB)					
1/4" x 8'	J60ABGB			27.40	EΑ	5/16" x 10'	J80ABGB/300		36.05	5 E
5/16" x 8'	J80ABGB			28.85	EΑ	3/8" x 10'	J100ABGB/300		37.20	) E
3/8" x 8'	J100ABGB			29.70	EΑ	1/2" x 10'	J125ABGB/300		40.25	5 E
7/16" x 8'	J110ABGB			30.60	EΑ					
1/2" x 8'	J125ABGB			32.20	EΑ					
	Outside Corner, 90°									
1/4"	EV/J60ABGB			12.80	EΑ	7/16"	EV/J110ABGB		12.80	) E
5/16"	EV/J80ABGB			12.80	EΑ	1/2"	EV/J125ABGB		12.80	) E
3/8"	EV/J100ABGB			12.80	EΑ					
	V/JPP4	Connec	ctor	(Package of 4	Each)				3.25	P
Color:	Brushed Brass Anodized Alu	ıminun	ı (AM	IGB)						
1/4" x 8'	J60AMGB			24.70	EΑ	7/16" x 8'	J110AMGB		28.00	) [
5/16" x 8'	J80AMGB			25.55	EΑ	1/2" x 8'	J125AMGB		28.90	) [
3/8" x 8'	J100AMGB			27.40	EΑ					
	Outside Corner, 90°					•				
1/4"	EV/J60AMGB			12.80	EΑ	7/16"	EV/J110AMGB		12.80	) [
5/16"	EV/J80AMGB			12.80			EV/J125AMGB		12.80	
3/8"	EV/J100AMGB			12.80	EΑ					
	V/JPP4	Connec	ctor	(Package of 4	Each)	•			3.25	P
Color:	Brushed Chrome Anodized	Alumin								
	J60ACGB	uannin.	۷ (۲	23.20	FΔ	7/16" v 8'	J110ACGB		26.90	۱ (
	J80ACGB			23.85			J125ACGB		27.90	
	J100ACGB			26.40		1/2 X 0	0120AOOD		27.00	, ·
O/O X O	Outside Corner, 90°			20.10	_, .	1				
1/4"	EV/J60ACGB			12.80	EA	7/16"	EV/J110ACGB		12.80	١ ،
	EV/J80ACGB			12.80			EV/J110ACGB EV/J125ACGB		12.80	
	EV/J100ACGB			12.80		1/2	LV/J12JACGB		12.00	, ,
3/0	V/JPP4	Connec	otor	(Package of 4		1			3.25	: р
0-1					Lacii)				0.20	
	Brushed Copper Anodized A	Muminu	ım (A	-		7/40" 0	144041400		07.00	
	J60AKGB			25.70			J110AKGB		27.30	
	J80AKGB			26.50		1/2" X 8"	J125AKGB		27.70	)
3/0 X O	J100AKGB			27.05	EA	1				
4.44	Outside Corner, 90°			40.00		1 -40	E1//// 40.4//OD		40.00	
	EV/J60AKGB			12.80			EV/J110AKGB		12.80	
	EV/J80AKGB			12.80		1/2	EV/J125AKGB		12.80	) 1
3/8	EV/J100AKGB	0		12.80		I			2.05	
	V/JPP4	Connec		(Package of 4	Eacn)				3.25	) P
Color:	Brushed Graphite Anodized	Alumir	ium (			•				
	J60AGRB			27.40			J110AGRB		30.90	
	J80AGRB			28.85		1/2" x 8'	J125AGRB		32.20	) [
3/8" x 8'	J100AGRB			30.30	EΑ	1				
	Outside Corner, 90°									
	EV/J60AGRB			12.80			EV/J110AGRB		12.80	
	EV/J80AGRB			12.80		1/2"	EV/J125AGRB		12.80	)
3/8"	EV/J100AGRB			12.80		1				
	V/JPP4	Connec	ctor	(Package of 4	Each)				3.25	Р
	Brushed Nickel Anodized Al	uminur	n (AT	GB)						
1/4" x 8'	J60ATGB			25.70	EΑ	7/16" x 8'	J110ATGB		26.80	)
5/16" x 8'	J80ATGB			26.00			J125ATGB		27.70	
3/8" x 8'	J100ATGB			26.55	EΑ					
	Outside Corner, 90°									
1/4"	EV/J60ATGB			12.80	EΑ	7/16"	EV/J110ATGB		12.80	) I
	EV/J80ATGB			12.80			EV/J125ATGB		12.80	
	EV/J100ATGB			12.80		]	·· · · · · ·		, ,	
	V/JPP4	Connec	ctor	(Package of 4		•			3.25	i P
Color:	Brushed Stainless Steel 304									
		(LD)		E2 00	⊏^	7/46" v 0'	I110ER		E0 00	, ,
1/4" x 8' 5/16" x 8'				52.00 53.95		7/16" x 8' 1/2" x 8'			58.80 58.90	
	J100EB			56.90		1/2 X 8	0 IZJLD		56.90	, [
JU X U	0100ED			50.90		Ţ				



Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
JOLLY - contin	<u>ued</u>									
Color:	Brushed Stainless Steel 304	(EB)								
	Outside Corner, 90°									
	EV/J60EB			25.60			EV/J110EB		25.60	
	EV/J80EB EV/J100EB			25.60 25.60		1/2	EV/J125EB		25.60	EA
3/0	V/JPP4	Conne	etor	(Package of 4		I			3 25	PKC
Colore	Chrome-Plated Solid Brass		J.(U)	(i ackage of 4	Laciij				0.20	
1/4" x 8'		(IVIC)		102.70	EA	7/46" v 0'	1110140		108.80	<b>⊏</b> ∧
5/16" x 8'				102.70	EA	7/16" x 8' 1/2" x 8'			100.60	
	J100MC			100.33		1/2 X 0	01201010		100.00	
ore ne	Outside Corner, 90°					1				
1/4"	EV/J60MC			24.50	EΑ	7/16"	EV/J110MC		24.50	FA
	EV/J80MC				EΑ		EV/J125MC		24.50	
	EV/J100MC			24.50		·				
	V/JPP4	Connec	ctor	(Package of 4	Each)	•			3.25	PKO
Color:	Polished Brass Anodized Alı	uminur	n (AN	1G)						
	J60AMG		(	21.75	EΑ	7/16" x 8'	J110AMG		26.75	ΕA
5/16" x 8'				23.25	EΑ		J125AMG		27.75	
3/8" x 8'	J100AMG			26.20	EΑ					
	Outside Corner, 90°					•				
1/4"	EV/J60AMG			12.80	EΑ	7/16"	EV/J110AMG		12.80	EΑ
5/16"	EV/J80AMG			12.80	EΑ	1/2"	EV/J125AMG		12.80	EΑ
3/8"	EV/J100AMG			12.80	EΑ					
	V/JPP4	Conne	ctor	(Package of 4	Each)				3.25	PKC
Color:	Polished Chrome Anodized	Alumin	um (/	ACG)						
1/4" x 8'	J60ACG		•	21.75	EΑ	5/16" x 10'	J80ACG/300		29.05	ΕA
5/16" x 8'	J80ACG			23.25	EΑ	3/8" x 10'	J100ACG/300		32.15	EΑ
3/8" x 8'	J100ACG			25.75	EΑ	1/2" x 10'	J125ACG/300		34.00	EΑ
	J110ACG			25.95	EΑ					
1/2" x 8'	J125ACG			27.20	EΑ	ļ				
	Outside Corner, 90°									
	EV/J60ACG			12.80	EΑ		EV/J110ACG		12.80	
	EV/J80ACG			12.80	EΑ	1/2"	EV/J125ACG		12.80	EA
3/8"	EV/J100ACG	^		12.80		ļ			0.05	DICC
	V/JPP4	Conne		(Package of 4	Each)				3.25	PKG
	Polished Copper Anodized A	Alumini	ım (A	•		•	kel Anodized Aluminum (AT	G)		
1/4" x 8'				28.60		7/16" x 8'			29.95	
5/16" x 8'				29.05		1/2" x 8'	J125		30.10	EA
3/8" x 8'				29.80		7/40"	F) ((1440)		40.00	_,
	EV/J60 EV/J80			12.80 12.80			EV/J110 EV/J125		12.80 12.80	
	EV/J100			12.80		1/2	EV/J125		12.00	EA
3/0	V/JPP4	Connec	etor	(Package of 4		1			3 25	PKC
Note:	To complete part number replace hyphe				,	Polished Conner Anodized	A Aluminum # is: 160AKG		0.20	1 100
				o. Example 00	, 101	olistica copper / tiloaizec	77441111411177 13. 0007430.			
Color:	Satin Anodized Aluminum (A	<b>\</b> □)		10 CE	г,	F/401401	100 4 5 /200		22.45	г,
1/4" x 8' 5/16" x 8'				18.65 18.50	EA EA		J80AE/300 J100AE/300		23.15 24.55	
	J100AE			19.65	EA		J125AE/300		26.35	
7/16" x 8'				20.95		1/2 X 10	01207127000		20.00	
	J125AE			21.10						
	Outside Corner, 90°					•				
1/4"	EV/J60AE			9.80	EΑ	7/16"	EV/J110AE		9.80	ΕA
	EV/J80AE			9.80			EV/J125AE			EA
	EV/J100AE			9.80	EΑ					
	V/JPP4	Connec	ctor	(Package of 4		•			3.25	PKO
Color <sup>.</sup>	Satin Brass Anodized Alumi	num (A	(M)							
1/4" x 8'		(/	,	18.60	FΔ	7/16" x 8'	J110AM		21.95	FΔ
5/16" x 8'				19.30	EA	1/2" x 8'			23.00	
	J100AM			21.55			- ** ***			
	ext page					•				



		1 1	Sugg.					Sugg.
Sizes & Shapes		Stock Not		U/M	Sizes & Shapes		Stock Note	List l
JOLLY - contin	nued				-			
Color:	Satin Brass Anodized	Aluminum (AM)						
	Outside Corner, 90°							
	EV/J60AM		12.80			EV/J110AM		12.80 l
5/16"	EV/J80AM		12.80		1/2"	EV/J125AM		12.80 l
3/8"	EV/J100AM		12.80					
	V/JPP4	Connector	(Package of 4	Each)				3.25 P
Color:	Satin Copper Anodize	d Aluminum (AK	)					
1/4" x 8'	J60AK		22.10		7/16" x 8'			23.75 I
5/16" x 8'	J80AK		23.05		1/2" x 8'	J125AK		24.30 l
3/8" x 8'			23.50	EA				
	Outside Corner, 90°				•			
	EV/J60AK		12.80			EV/J110AK		12.80
5/16"			12.80		1/2"	EV/J125AK		12.80 l
3/8"	EV/J100AK	0 1	12.80					0.05.5
	V/JPP4	Connector	(Package of 4	Each)				3.25 P
Color:	Satin Nickel Anodized	l Aluminum (AT)			•			
1/4" x 8'	J60AT		22.10			J80AT/300		28.25
5/16" x 8'	J80AT		22.60			J100AT/300		28.80 I
	J100AT		23.05		1/2" x 10'	J125AT/300		29.75 l
7/16" x 8'	J110AT J125AT		23.25 23.85					
1/2 🗓 0			23.03	LA	I			
1/4"	Outside Corner, 90°		10.00	Ε.	7/16"	EV//1440AT		10.00
5/16"	EV/J60AT EV/J80AT		12.80 12.80			EV/J110AT EV/J125AT		12.80 l 12.80 l
3/8"	EV/J100AT		12.80		1/2	LV/J1ZJA1		12.00
0/0	V/JPP4	Connector	(Package of 4		ı			3.25 P
IOLLY Color			(i dokage of 4	Lacity				0.20 1
	-Coated Aluminum (AC)	-	· (DO)	0	d Dalata (OD)			
Colors:	Black (GS) Black Brown (SB)	Classic Grey Grey (G)			d Pebble (SP) te (W)			
	Bright White (BW)	Metallic Gre	y (GM)					
1/4" x 8'	J60		22.15	EΑ	7/16" x 8'	J110		24.65 l
5/16" x 8'		<b>Stock</b> a	22.60		1/2" x 8'	J125	Stock c	25.05 l
3/8" x 8'	J100	<b>Stock</b> b	24.25	EA				
	Outside Corner, 90°							
	EV/J60		11.85			EV/J110		11.85 l
5/16"	EV/J80		11.85		1/2"	EV/J125		11.85 l
3/8"	EV/J100		11.85					0.05.5
•• •	V/JPP4		(Package of 4	,				3.25 P
Notes:	a) Stocked in color Bright White		nly.	b) Stock	ed in colors Bright White	(BW), Classic Grey (PC	G), Sand Pebble (SP) and White (W) on	ly.
	<ul> <li>c) Stocked in color Bright White</li> <li>To complete part number repla</li> </ul>	· , ,	nde Evamnle IA	0 for F	Black # is: I60GS			
IOLLY TOEN				, 101 L	ласк # 13. 00000.			
	IDLINE Textured Color-					a	o (7000)	
Colors:	Beige (TSB)	Dark Anthracite			ight Anthracite (TS	SLA) Stone	e Grey (TSSG)	
	Bronze (TSOB)	Greige (TSBG)			ewter (TSG)	١		
	Cream (TSC)	Ivory (TSI)			ustic Brown (TSR	J60/300		46 80 I
1/// 01	IGN		20 00	1- A	1/4 X IU	.100.1/.2011		46.80 l
1/4" x 8' 5/16" x 8'			39.00 39.00		5/16" ~ 10"			47 an 1
5/16" x 8'	J80		39.90	EA		J80/300		47.90 l
5/16" x 8' 3/8" x 8'	J80 J100		39.90 40.70	EA EA	3/8" x 10'	J80/300 J100/300		48.80 I
5/16" x 8' 3/8" x 8' 7/16" x 8'	J80 J100		39.90	EA EA EA	3/8" x 10' 7/16" x 10'	J80/300		
5/16" x 8' 3/8" x 8' 7/16" x 8'	J80 J100 J110		39.90 40.70 41.10	EA EA EA	3/8" x 10' 7/16" x 10'	J80/300 J100/300 J110/300		48.80 l 49.30 l
5/16" x 8' 3/8" x 8' 7/16" x 8'	J80 J100 J110 J125		39.90 40.70 41.10	EA EA EA	3/8" x 10' 7/16" x 10' 1/2" x 10'	J80/300 J100/300 J110/300		48.80 l 49.30 l
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	J80 J100 J110 J125 Outside Corner, 90°		39.90 40.70 41.10 41.95	EA EA EA	3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	J80/300 J100/300 J110/300 J125/300		48.80   49.30   50.35
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	J80 J100 J110 J125 Outside Corner, 90° EV/J60		39.90 40.70 41.10 41.95	EA EA EA EA	3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	J80/300 J100/300 J110/300 J125/300		48.80   49.30   50.35   18.40
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	J80 J100 J110 J125 <i>Outside Corner, 90°</i> EV/J60 EV/J80	Connector	39.90 40.70 41.10 41.95 18.40 18.40	EA EA EA EA EA	3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	J80/300 J100/300 J110/300 J125/300		48.80   49.30   50.35   18.40
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16"	J80 J10 J110 J125 <i>Outside Corner, 90°</i> EV/J60 EV/J80 EV/J100 V/JPP4	Connector Matte White	39.90 40.70 41.10 41.95 18.40 18.40 (Package of 4	EA EA EA EA EA	3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	J80/300 J100/300 J110/300 J125/300		48.80   49.30   50.35   18.40   18.40   1
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8"	J80 J100 J110 J125 <i>Outside Corner, 90°</i> EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS)		39.90 40.70 41.10 41.95 18.40 18.40 (Package of 4	EA EA EA EA EA EA	3/8" x 10' 7/16" x 10' 1/2" x 10' 7/16"	J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125		48.80   49.30   50.35   18.40   18.40   1
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 3/8" 5/16" 3/8"	J80 J100 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60		39.90 40.70 41.10 41.95 18.40 18.40 (Package of 4 (MBW)	EA EA EA EA EA Each)	3/8" x 10' 7/16" x 10' 1/2" x 10'  7/16" 1/2"  1/4" x 10'	J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125		48.80   49.30   50.35   18.40   18.40   3.25   P
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'	J80 J100 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4 Matte Black (MGS) J60 J80		39.90 40.70 41.10 41.95 18.40 18.40 (Package of 4 (MBW) 31.25 32.55	EA EA EA EA Each)	3/8" x 10' 7/16" x 10' 1/2" x 10'  7/16" 1/2"  1/4" x 10' 5/16" x 10'	J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125		48.80   49.30   50.35   18.40   18.40   3.25   P
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'	J80 J100 J110 J125 Outside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4  Matte Black (MGS) J60 J80 J100 J110		39.90 40.70 41.10 41.95 18.40 18.40 (Package of 4 (MBW) 31.25 32.55 32.90	EA EA EA EA EA Each)	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' 7/16" x 10'	J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J80/300 J100/300 J110/300		48.80   49.30   50.35   18.40   18.40   3.25   F
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" 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'	J80 J100 J110 J125  Outside Corner, 90° EV/J60 EV/J80 EV/J100 V/JPP4  Matte Black (MGS) J60 J80 J100 J110 J125		39.90 40.70 41.10 41.95 18.40 18.40 (Package of 4 (MBW) 31.25 32.55	EA EA EA EA EA Each)	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' 7/16" x 10'	J80/300 J100/300 J110/300 J125/300 EV/J110 EV/J125 J60/300 J80/300 J100/300		48.80   49.30   50.35   18.40   18.40   3.25   P   37.50   38.35   39.10   18.80   39.10   39.30   39.10   39.30   39.





Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/N
JOLLY - TREN	IDLINE Textured Color-C	Coated Alum	ninum	- continue	<u>d</u>			<u> </u>		<u> </u>	
Colors:	Matte Black (MGS)	Matte Wh	nite (M	1BW)							
3/8"	Outside Corner, 90° EV/J60			16.60	ΕΛ	7/46"	EV/J110			16.60	_/
	EV/J80			16.60			EV/J125			16.60	
	EV/J100			16.60			24/01/20			10.00	
	V/JPP4	Conne	ctor	(Package of 4	Each)					3.25	PΚ
Note:	To complete part number replace	e hyphens with co	olor code	e. Example J6	0, for E	Beige # is: J60TSB.					
JOLLY-P - PV	C (P)										
vertical wall se	Y-P is a PVC profile featuring ction of the profile provides a ablishes a defined joint cavity	decorative finis	sh and	protects adja							
Colors:	Bahama (BH)	Classic	Grey	(PG)	Ligh	t Grey (HG)					
	Black (GS)	Grey (G			San	d Pebble (SP)					
	Bright White (BW)	Light Be	eige (F			te (W)					_
3/16" x 8'	45 60			7.20		3/8" x 8'		Stock	b	7.85	
1/4" x 8' 5/16" x 8'		Stock	а	7.35 7.65	EA FA	7/16" x 8' 1/2" x 8'				8.05 8.25	E/
	Bright White (BW)					1/2 X	120			0.20	
5/16" x 10'				9.55	FA	1/2" x 10'	BW125/300			10.25	F
	BW100/300			9.75		1/2 X 10	BVV 120/000			10.20	_
Notes:	a) Stocked in color Bright White	(BW) only.	b) Stoo	ked in colors E	Bright Wh	ite (BW) and Sand Pebbl	e (SP) only.				
	To complete part number replace	e hyphens with co	olor code	e. Example	15, for Bla	ack # is: GS45.					
UADEC											
	and outside corners of tiled s										
accent within ti	le fields on both floors and wa	alls. Can be co	mbine	d with the QI	JADEC-	FS feature strip profile					
accent within ti	le fields on both floors and wa . QUADEC in Stainless Steel	alls. Can be co can also be us	mbined sed as	d with the Ql a stair nosin	JADEC- g or floo	FS feature strip profile r transition profile.	e and/or the DESIGNLINE bo	order profile for fu			
accent within ti design options. Colors:	le fields on both floors and wa . QUADEC in Stainless Steel Brushed Antique Bronz	alls. Can be co can also be us	mbined sed as	d with the Ql a stair nosing inum (ABC	JADEC- g or floo GB)	FS feature strip profile r transition profile.  Brushed Nic	e and/or the DESIGNLINE boken kel Anodized Aluminum	order profile for fu			
accent within ti design options. Colors: 1/4" x 8'	le fields on both floors and wa . QUADEC in Stainless Steel Brushed Antique Bronz Q60ABGB	alls. Can be co can also be us	mbined sed as	d with the Ql a stair nosing inum (ABC 30.95	JADEC- g or floo GB) EA	FS feature strip profile r transition profile.  Brushed Nic 3/8" x 8'	e and/or the DESIGNLINE bo kel Anodized Aluminum Q100	order profile for fu		35.20	
accent within ti design options. Colors:	le fields on both floors and wa . QUADEC in Stainless Steel Brushed Antique Bronz Q60ABGB Q80	alls. Can be co can also be us ze Anodized	ombined sed as Alum	d with the Ql a stair nosing inum (ABC	JADEC- g or floo GB) EA	FS feature strip profile r transition profile.  Brushed Nic 3/8" x 8'	e and/or the DESIGNLINE boken kel Anodized Aluminum	order profile for fu		35.20 38.05	
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accent within ti design options Colors: 1/4" x 8' 5/16" x 8' 1/4" 5/16" Notes: Color: 1/4" x 8' 9/32" x 8' 5/16" x 8' 11/32" x 8' 3/8" x 8' 1/4" 9/32" 5/16" 11/32" 3/8" Color: 3/16" x 8' 1/4" x 8' 5/16" x 8' 3/8" x 8'	le fields on both floors and wa. QUADEC in Stainless Steel Brushed Antique Bronz Q60ABGB Q80 Inside /Outside Corner. EV/Q60ABGB EV/Q80 To complete part number replace a) Not available in color Brushed Brushed Stainless Steel Q60EB Q70EB Q80EB Q90EB Q100EB Inside /Outside Corner. EV/Q60EB EV/Q70EB EV/Q80EB EV/Q70EB EV/Q80EB EV/Q100EB Polished Chrome Anoc Q45ACG Q60ACG Q80ACG Q100ACG	alls. Can be cocan also be used	ombined sed as Alum a a a a Alumin	d with the QI a stair nosin inum (ABC 30.95 31.65 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 19.70 19.615 19.60 103.30 19.60 19	JADEC- g or floo GB) A E A A B E A A B E A A B E A B E A B E A A B E A B	FS feature strip profile.  Brushed Nic 3/8" x 8' 1/2" x 8'  3/8" 1/2" x 8'  3/8" 1/2" x 8'  3/8" 1/2" x 8'  7/16" x 8'  1/32" x 8'  7/16" x 8'  7/16" x 8'  5/16" x 10' 3/8" x 10'	e and/or the DESIGNLINE bookel Anodized Aluminum Q100 Q125 EV/Q100 EV/Q125 dized Aluminum (ABGB) # is: Q8 Q110EB Q125EB Q140EB Q150EB EV/Q110EB EV/Q125EB EV/Q125EB EV/Q140EB EV/Q150EB	order profile for fu		38.05 18.90 18.90 106.90 110.05 112.85 114.45 63.00 63.60 64.45 66.20 40.50 44.65	
accent within ti design options Colors: 1/4" x 8' 5/16" x 8' 1/4" 5/16" Notes: Color: 1/4" x 8' 9/32" x 8' 5/16" x 8' 11/32" x 8' 1/4" y/32" 5/16" x 8' 1/4" x 8'	le fields on both floors and wa. QUADEC in Stainless Steel Brushed Antique Bronz Q60ABGB Q80 Inside / Outside Corner. EV/Q60ABGB EV/Q80 To complete part number replace a) Not available in color Brushed Brushed Stainless Stee Q60EB Q70EB Q80EB Q100EB Inside / Outside Corner. EV/Q60EB EV/Q70EB EV/Q80EB EV/Q70EB EV/Q80EB EV/Q90EB EV/Q100EB Polished Chrome Anoc Q45ACG Q60ACG Q80ACG Q100ACG Q125ACG	alls. Can be cocan also be used	ombined sed as Alum a a a a Alumin	d with the QI a stair nosin inum (ABC 30.95 31.65 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 19.70 19.615 19.60 103.30 19.60 19	JADEC- g or floo GB) A E E A A A A A A A E E A A A A A E A	FS feature strip profile.  Brushed Nic 3/8" x 8' 1/2" x 8'  3/8" 1/2" x 8'  3/8" 1/2" x 8'  7/16" x 8' 1/2" x 8'  7/16" x 8' 1/2" x 8'  7/16" x 8'  7/16" x 8'  5/16" x 10' 3/8" x 10' 1/2" x 10'	e and/or the DESIGNLINE bookel Anodized Aluminum Q100 Q125 EV/Q100 EV/Q125 dized Aluminum (ABGB) # is: Q8 Q110EB Q125EB Q140EB Q150EB EV/Q110EB EV/Q125EB EV/Q125EB EV/Q140EB EV/Q150EB	order profile for fu		38.05 18.90 18.90 106.90 110.05 112.85 114.45 63.00 63.60 64.45 66.20 40.50 44.65	
accent within ti design options  Colors: 1/4" x 8' 5/16" x 8'  1/4" 5/16" Notes:  Color: 1/4" x 8' 9/32" x 8' 5/16" x 8' 11/32" x 8' 3/8" x 8'  1/4" 9/32" 5/16" 11/32" 3/8" Color: 3/16" x 8' 1/4" x 8' 5/16" x 8' 1/4" x 8' 1/2" x 8'	le fields on both floors and wa. QUADEC in Stainless Steel Brushed Antique Bronz Q60ABGB Q80 Inside /Outside Corner. EV/Q60ABGB EV/Q80 To complete part number replace a) Not available in color Brushed Brushed Stainless Steel Q60EB Q70EB Q80EB Q90EB Q100EB Inside /Outside Corner. EV/Q60EB EV/Q70EB EV/Q80EB EV/Q70EB EV/Q80EB EV/Q100EB Polished Chrome Anoc Q45ACG Q60ACG Q80ACG Q100ACG Q125ACG Inside /Outside Corner.	alls. Can be cocan also be used	ombined sed as Alum a a a a Alumin	d with the QI a stair nosin inum (ABC 30.95 31.65 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 18.90 19.70 19.61 19.60 103.30 19.60 19.	JADEC- g or floo GB) AA AA BEAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	FS feature strip profile.  Brushed Nic 3/8" x 8' 1/2" x 8'  3/8" 1/2" x 8'  3/8" 1/2" x 8'  7/16" x 8' 1/2" x 8'  7/16" x 8' 1/2" x 8'  7/16" x 8'  7/16" x 8'  5/16" x 10' 3/8" x 10' 1/2" x 10'	e and/or the DESIGNLINE bookel Anodized Aluminum Q100 Q125 EV/Q100 EV/Q125 Sized Aluminum (ABGB) # is: Q8 Q110EB Q125EB Q140EB Q150EB EV/Q110EB EV/Q125EB EV/Q140EB EV/Q150EB EV/Q150EB  Q80ACG/300 Q100ACG/300 Q125ACG/300	order profile for fu		38.05 18.90 18.90 106.90 110.05 112.85 114.45 63.00 63.60 64.45 66.20 40.50 44.65 52.35	E, E



Product Co	ue i								
Sizes & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
QUADEC - con	<u>tinued</u>								
Color:	Satin Anodized Aluminum (	AE)							
3/16" x 8'	Q45AE		22.00	EΑ	1/2" x 8'	Q125AE		28.90	EΑ
1/4" x 8'	Q60AE		22.95	EΑ	9/16" x 8'	Q150AE		32.60	EΑ
5/16" x 8'	Q80AE		23.95	EΑ	3/4" x 8'	Q200AE		35.75	EΑ
3/8" x 8'	Q100AE	Stock	25.90	EΑ					
	Inside /Outside Corner/End	Сар:			_				
	EV/Q45AE		10.40		· ·	EV/Q125AE		10.40	
	EV/Q60AE		10.40			EV/Q150AE		11.80	
	EV/Q80AE		10.40		3/4"	EV/Q200AE		11.80	ΕA
3/8"		· /^-	10.40	EA	<b>.</b>				
	Satin Nickel Anodized Alum	ninum (AT)							
3/16" x 8'			23.20			Q100AT	Stock	27.55	
1/4" x 8'			24.20	EΑ	1/2" x 8'	Q125AT		30.70	ΕA
5/16" x 8'			25.80	ΕA	ļ				
2/40"	Inside /Outside Corner/End	Сар:	40.05	Ε.Δ	1 2/0"	EV//0400AT	Ctaala	40.05	<b>-</b> ^
	EV/Q45AT EV/Q60AT		10.25 10.25			EV/Q100AT EV/Q125AT	Stock	10.25 10.25	
	EV/Q80AT		10.25		1/2	LV/QIZJAI		10.23	LA
					<u> </u>				
Color:	Stainless Steel 304 (E)				I 0/0# 0/	0.400=			
3/16" x 8'			53.00		3/8" x 8'			68.25	
1/4" x 8' 9/32" x 8'			60.85		7/16" x 8'			70.65 72.70	
5/16" x 8'			63.05 63.50		1/2" x 8' 17/32" x 8'			77.90	
11/32" x 8'			67.75		9/16" x 8'			81.00	
11/02 X 0	Inside /Outside Corner/End	Can:	07.70		J/10 X0	Q130L		01.00	
3/16"	EV/Q45E	Сар.	42.55	⊏∧	3/8"	EV/Q100E		51.80	⊏∧
	EV/Q43E EV/Q60E		46.65			EV/Q100E EV/Q110E		52.60	
	EV/Q70E		47.30			EV/Q125E		53.15	
	EV/Q80E		47.95			EV/Q140E		55.30	
	EV/Q90E		49.65	EΑ		EV/Q150E		59.25	
QUADEC - Col	or-Coated Aluminum (AC)				•				
		lassic Grey (P	G)	Traff	ic Grey (VG)				
001016.		uartz Grey (Q			e (W)				
	Bright White (BW)	and Pebble (S	SP)		, ,				
3/16" x 8'	Q45		23.75	EΑ	3/8" x 8'	Q100		28.55	EΑ
1/4" x 8'	Q60		25.50	EΑ	7/16" x 8'	Q110		29.40	EΑ
5/16" x 8'	Q80		27.00	EΑ	1/2" x 8'	Q125		31.25	EΑ
	Outside Corner, 90°:								
3/16"	ED/Q45		5.70		3/8"	ED/Q100		5.70	EΑ
1/4"	ED/Q60		5.70		7/16"	ED/Q110		5.70	EΑ
5/16"	ED/Q80		5.70	EA	1/2"	ED/Q125		5.70	EA
QUADEC - TRI	ENDLINE Textured Color-Co	ated Aluminum	<u> </u>						
Colors:	Beige (TSB) Dar	k Anthracite (T	SDA)	Li	ght Anthracite (TS	SLA) Sto	ne Grey (TSSG)		
		ige (TSBG)	•	P	ewter (TSG)	•			
	Cream (TSC) Ivor	y (TSI)		R	ustic Brown (TSR	)			
3/16" x 8'			49.10						_
1/4" x 8'			50.10			Q60/300		62.60	
5/16" x 8'		Ota -1-	51.10			Q80/300		63.90	
3/8" x 8'		Stock a	52.55			Q100/300		65.60	
7/16" x 8' 1/2" x 8'			53.25 53.80			Q110/300 Q125/300		66.55 67.20	
1/2 80		l Can:	55.00	LA	1/2 X 10	Q12J/JUU		07.20	LA
2/40"	Inside /Outside Corner/End	Сар.	40.05	<b>-</b> ^	2/0"	EV//0100		10.05	<b>-</b> ^
	EV/Q45 EV/Q60		19.65 19.65		3/8" 7/16"	EV/Q100 EV/Q110		19.65 19.65	
	EV/Q80		19.65		1/2"	EV/Q110		19.65	
		otto \\/hito /^45			1/2				
Colors:	, ,	atte White (ME	•	Г^	I				
3/16" x 8'			38.90		1/4" ~ 401	060 /200		49.65	⊏^
1/4" x 8' 5/16" x 8'			39.70 40.55			Q60/300 Q80/300		49.65 50.70	
3/8" x 8'			41.85			Q100/300		52.30	
7/16" x 8'			42.35			Q110/300		52.90	
continued on n				-	1 17.0 % 10				-
John Huga Off H	pago								





Sizes & Shapes		Stock Note	Sugg. List	U/M	Sizes 8	& Shapes		Stock Note	Sugg. List	U/M
QUADEC - TR	ENDLINE Textured Color-C	Coated Aluminu	ım - <i>contin</i>	ued		•				
Colors:	Matte Black (MGS)	Matte White (N	ИBW)							
1/2" x 8'	Q125		42.75	EΑ		1/2" x 10'	Q125/300		53.45	EA
	Inside /Outside Corner/En	nd Cap:								
3/16"	EV/Q45		19.65			3/8"	EV/Q100		19.65	
	EV/Q60		19.65				EV/Q110		19.65	
5/16"	EV/Q80		19.65	EA	<u> </u>	1/2"	EV/Q125		19.65	E/
1/4"	V/Q60	Aluminum Co					(For use with all Aluminum Quade	,	3.25	
	V/RO80 V/RO100	Aluminum Co Aluminum Co					(For use with all Aluminum Quade (For use with all Aluminum Quade		3.25 3.25	
	V/RO100 V/RO110	Aluminum Co					(For use with all Aluminum Quade (For use with all Aluminum Quade		3.25	
	V/RO125	Aluminum Co					(For use with all Aluminum Quade	,	3.25	
1/4"	V/RO60E	Stainless Ste	el Connector				use with all Stainless Steel Quade	•	7.70	
5/16"	V/RO80E	Stainless Ste				,	use with all Stainless Steel Quade	,	7.70	
	V/RO100E	Stainless Ste				•	use with all Stainless Steel Quade	•	7.70	
	V/R0110E	Stainless Ste				,	use with all Stainless Steel Quade	,	7.70	
	V/RO125E	Stainless Ste				(For	use with all Stainless Steel Quade	ec)	7.70	E/
Notes:	<ul> <li>a) Stocked in colors Pewter (TSG) a</li> <li>To complete part number replace hy</li> </ul>			45 Dai	rk Anthracite	e # is: Q45TS	DA			
QUADEC - PV		priorio with color cod	io. Examplo Q	10 , Dui	IC 7 WILLII GOIG	5 // 10. Q 10 1 C	<i>5</i> 71.			
	Bahama (BH)	Classic Grey	(PG)	Liah	it Grey (I	HG)				
	Black (GS)	Grey (G)	()		d Pebble					
	Bright White (BW)	Light Beige (I	HB)	Whi	te (W)					
	PQ60		9.35			7/16" x 8'			11.85	
5/16" x 8'			9.85			1/2" x 8'	PQ125		13.15	E
3/8" X 8"	PQ100		10.55	EA	l					
1/4"	Outside Corner, 90°: E/PQ60		2.50	Ε.	1	7/46"	E/PQ110		2.50	_
	E/PQ80		3.50 3.50			7/16" 1/2"	E/PQ110 E/PQ125		3.50 3.50	
3/8"	E/PQ100		3.50			1/2	L/I Q 125		3.30	
Note:	To complete part number replace hy	phens with color cod	le. Example Po	Q60, Br	ight White #	is: PQ60BW				
QUADEC-FS										
A double-rail fe	eature strip profile that features a	recessed section	to which tile i	is bonde	ed. Can b	e combined	with QUADEC profile.			
Color:	Brushed Antique Bronze	Anodized Alum	ninum (ABC	GB)			Inside /Outside Corner/En	d Cap:		
5/16" x 8'	QF8/50ABGB		67.10	EA		5/16"	EV/QF8/50ABGB		39.95	ΕÆ
Color:	Polished Chrome Anodize	ed Aluminum (	ACG)				Inside /Outside Corner/En	d Cap:		
	QF8/50ACG	,	62.25	EΑ	1	5/16"	EV/QF8/50ACG		36.85	ΕÆ
	Satin Anodized Aluminum	(AE)					Inside /Outside Corner/En	d Can·		
	QF8/50AE	. (, , _ )	46.85	FΑ	I	5/16"	EV/QF8/50AE	а Сар.	31.10	FA
	Satin Nickel Anodized Alu	ıminum (AT)			<u>. I</u>	0/10	Inside /Outside Corner/En	d Can:		
	QF8/50AT	illilliulli (A1)	49.60	EΔ	Ī	5/16"	EV/QF8/50AT	и Сар.	31.10	<b>=</b> /
QUADEC-K	QI 0/30A1		45.00	LA	J	3/10	LV/QI 0/30/XI		31.10	
A variant of the Alternatively, the	ne profile may be installed with ar	n adhesive such a	s KERDI-FIX	. QUĀI	DEC-K is i	nstalled in w	et mortar to secure the profile in the retail applications (e.g., wainscoting thin porcelain panel installation of	s & bases) with		
tiles.	7 172 tillon. Tillo profile to particu	iding dulted for IIIII	o.mig ougos	10001	ii appiioati		ami porooidin panoi installation (	TO ONIGHTY WAIT		
Color:	Brushed Antique Bronze	Anodized Alum	ninum (ABC	GB)			Inside /Outside Corner/En	d Cap:		
1/2" x 8'	Q125ABGBK		34.25	EΑ	1	1/2"	EV/Q125ABGB		18.90	EA
Color:	Polished Chrome Anodize						Inside /Outside Corner/En			
1/2" x 8'	Q125ACGK	•	31.30	EA	1	1/2"	EV/Q125ACG		12.35	ΕÆ
Color:	Satin Anodized Aluminum	ı (AE)					Inside /Outside Corner/En	d Cap:		
	Q125AEK	,	26.50	EA	1	1/2"	EV/Q125AE	•	10.40	ΕÆ
	Satin Nickel Anodized Alu	ıminum (AT)		•			Inside /Outside Corner/En	d Can		
	Q125ATK	(7.1)	29.00	FΔ	1	1/2"	EV/Q125AT	а Эар.	10.25	F/
		Aluminum Ca			I					
	V/RO125	Aluminum Co	JIII <del>C</del> CLOI				(For use with all Aluminum Ronde	;··)	3.25	_ <i>F</i>
REMA	and an annual at a constant	ta 40a al 0 20	and the section	41			lila annualian			
A system for cr	reating concealed access panels			tne visu	al appear		=	,	40.0-	٥-
	REMA	Access Pane	ı Kıt			(Set includ	les 4 Magnets & 4 Mounting Plate	es)	13.60	SE





Sizes & Shapes		Stock Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
RONDEC		OLOOK NOLE	LIUL	J/ IVI	01203 & 011apes		CLOCK INCIG	LIST	G/IVI
	edge-protection profile for tiled edg	es and outside o	orners of til	ad curf	aces Can also he co	mhined with the DESIGNI INE pro	ofile		
_				eu sun	des. Can also be co	mbined with the DESIGNLINE pro	Jille.		
	Bright Black Anodized Alum	inum (AGSG)		Γ.	1 2/01 01	DO4004.000		27.20	_^
1/4" x 8' 5/16" x 8'	RO60AGSG RO80AGSG		29.75 31.40		3/8" x 8'	RO100AGSG RO125AGSG		37.20 42.15	
3/10 X 0	Outside Corner, 90°		31.40	LA	1/2 X 0	Inside Corner, 90°		42.13	LA
1/4"	EV/RO60AGSG		12.05	EA	I 1/4"	*		12.05	ΕA
5/16"	EV/RO80AGSG		12.05		5/16"			12.05	
	EV/RO100AGSG		12.05	EΑ		IV/RO100AGSG		12.05	EΑ
1/2"	EV/RO125AGSG		12.05	EΑ	1/2"	IV/RO125AGSG		12.05	EΑ
	2-Leg Outside Corner, 90°				_	2-Leg Inside Corner, 90°			
	E2L/RO80AGSG		20.90		5/16"			20.90	
	E2L/RO100AGSG		20.90			I2L/RO100AGSG		20.90	
					1/2"			20.90	ΕA
Colors:	Brushed Antique Bronze An	odized Alumii	,	,	Ī	pper Anodized Aluminum (A	•		
1/4" x 8'			30.80			RO100	<b>Stock</b> a	38.10	
5/16" x 8'	RO80		34.05	ĽΑ	1/2" x 8'			43.35	EA
A /A !!	Outside Corner, 90°		40.00	г^	4 (41)	Inside Corner, 90°		40.00	г^
	EV/RO60 EV/RO80		18.00 18.00			IV/RO60 IV/RO80		18.00 18.00	
	EV/RO100		18.00			IV/RO100		18.00	
	EV/RO125		18.00			IV/RO125		18.00	
	2-Leg Outside Corner, 90°				•	2-Leg Inside Corner, 90°			
5/16"	E2L/RO80		25.00	EA	5/16"			25.00	ΕA
	E2L/RO100		25.00		3/8"			25.00	
1/2"	E2L/RO125		25.00	EΑ	1/2"	I2L/RO125		25.00	ΕA
	a) Stocked in color Brushed Antique Bro Brushed Black Anodized Alu			3) only.					
1/4" x 8'	RO60AGSB		30.75	EΑ	3/8" x 8'	RO100AGSB		38.10	EΑ
5/16" x 8'	RO80AGSB		34.05	EΑ	1/2" x 8'	RO125AGSB		42.10	EΑ
	Outside Corner, 90°					Inside Corner, 90°			
	EV/RO60AGSB		18.15	EΑ	1/4"			18.15	
	EV/RO80AGSB		18.15		5/16"			18.15	
3/8" 1/2"	EV/RO100AGSB EV/RO125AGSB		18.15 18.20		3/8" 1/2"			18.20 18.20	
1/2	2-Leg Outside Corner, 90°		10.20	LA	1/2	2-Leg Inside Corner, 90°		10.20	
5/16"	-		25.00	EA	5/16"	•		25.00	ΕA
3/8"	E2L/RO100AGSB		25.00	EA	3/8"	I2L/RO100AGSB		25.00	
	E2L/RO125AGSB		25.00			I2L/RO125AGSB		25.00	
Color:	Brushed Brass Anodized Al	uminum (AMC	3B)						
1/4" x 8'		•	29.15	EΑ	3/8" x 8'	RO100AMGB		36.50	EA
5/16" x 8'	RO80AMGB		32.40	EΑ	1/2" x 8'	RO125AMGB		41.35	ΕA
	Outside Corner, 90°				_	Inside Corner, 90°			
	EL //E C C C L L C E		18 35	EA		IV/RO60AMGB		18.35	
	EV/RO60AMGB								
5/16"	EV/RO80AMGB		18.35			IV/RO80AMGB		18.35	
5/16" 3/8"	EV/RO80AMGB EV/RO100AMGB		18.35 18.35	EΑ	3/8"	IV/RO100AMGB		18.35	EA
5/16" 3/8"	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB		18.35	EΑ	3/8"	IV/RO100AMGB IV/RO125AMGB			EA
5/16" 3/8" 1/2"	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90°		18.35 18.35 18.35	EA EA	3/8" 1/2"	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90°		18.35 18.35	EA EA
5/16" 3/8" 1/2" 5/16"	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB		18.35 18.35 18.35 25.50	EA EA	3/8" 1/2" 5/16"	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB		18.35 18.35 25.50	EA EA
5/16" 3/8" 1/2" 5/16" 3/8"	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90°		18.35 18.35 18.35	EA EA EA	3/8" 1/2" 5/16"	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB		18.35 18.35	EA EA EA
5/16" 3/8" 1/2" 5/16" 3/8" 1/2"	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB	Aluminum (A	18.35 18.35 18.35 25.50 25.50 25.50	EA EA EA	3/8" 1/2" 5/16" 3/8"	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB		18.35 18.35 25.50 25.50	EA EA EA
5/16" 3/8" 1/2" 5/16" 3/8" 1/2"	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB Brushed Chrome Anodized	Aluminum (A0	18.35 18.35 18.35 25.50 25.50 25.50	EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2"	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB I2L/RO125AMGB		18.35 18.35 25.50 25.50 25.50	EA EA EA
5/16" 3/8" 1/2" 5/16" 3/8" 1/2" Color: 1/4" x 8'	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB	Aluminum (A	18.35 18.35 18.35 25.50 25.50 25.50	EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" 3/8" x 8'	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB		18.35 18.35 25.50 25.50	EA EA EA EA
5/16" 3/8" 1/2" 5/16" 3/8" 1/2" Color: 1/4" x 8'	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB Brushed Chrome Anodized RO60ACGB	Aluminum (Ad	18.35 18.35 18.35 25.50 25.50 25.50 CGB) 27.55	EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" 3/8" x 8'	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB I2L/RO125AMGB		18.35 18.35 25.50 25.50 25.50 34.85	E# E# E# E#
5/16" 3/8" 1/2" 5/16" 3/8" 1/2" Color: 1/4" x 8' 5/16" x 8'	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB Brushed Chrome Anodized RO60ACGB RO80ACGB	Aluminum (Ac	18.35 18.35 18.35 25.50 25.50 25.50 CGB) 27.55	EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" 3/8" × 8' 1/2" × 8'	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB I2L/RO125AMGB RO100ACGB RO125ACGB		18.35 18.35 25.50 25.50 25.50 34.85	E
5/16" 3/8" 1/2" 5/16" 3/8" 1/2" Color: 1/4" x 8' 5/16" x 8'	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB Brushed Chrome Anodized RO60ACGB RO80ACGB Outside Corner, 90°	Aluminum (Ad	18.35 18.35 18.35 25.50 25.50 25.50 26.50 27.55 30.80	EA EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" 3/8" x 8' 1/2" x 8'	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB I2L/RO125AMGB RO100ACGB RO125ACGB Inside Corner, 90°		18.35 18.35 25.50 25.50 25.50 34.85 40.55	EA EA EA EA EA
5/16" 3/8" 1/2" 5/16" 3/8" 1/2" Color: 1/4" x 8' 5/16" x 8'	EV/RO80AMGB EV/RO100AMGB EV/RO125AMGB 2-Leg Outside Corner, 90° E2L/RO80AMGB E2L/RO100AMGB E2L/RO125AMGB Brushed Chrome Anodized RO60ACGB RO80ACGB Outside Corner, 90° EV/RO60ACGB	Aluminum (Ad	18.35 18.35 18.35 25.50 25.50 25.50 26.50 27.55 30.80	EA EA EA EA EA EA	3/8" 1/2" 5/16" 3/8" 1/2" 3/8" × 8' 1/2" × 8' 1/2" × 8'	IV/RO100AMGB IV/RO125AMGB 2-Leg Inside Corner, 90° I2L/RO80AMGB I2L/RO100AMGB I2L/RO125AMGB RO100ACGB RO125ACGB Inside Corner, 90° IV/RO60ACGB		18.35 18.35 25.50 25.50 25.50 34.85 40.55	EA EA EA EA



ONDEC - con	ntinued					•				
	Brushed Chrome Anodized	Alumin	um (4	ACGB)						
COIOI.	2-Leg Outside Corner, 90°	~iuiiiiii	uiii (7	(COD)			2-Leg Inside Corner, 90°			
5/16"	E2L/RO80ACGB			24.55	EA	5/16"	12L/RO80ACGB		24.55	5
3/8"	E2L/RO100ACGB			24.55	EA	3/8"	I2L/RO100ACGB		24.55	
	E2L/RO105ACGB			24.55		1/2"	I2L/RO125ACGB		24.55	
			/ A T			1/2	IZE/NO IZGACOD		 24.00	
Color:	Brushed Nickel Anodized Al	umınur	m (A I	,		1				;
1/4" x 8'	RO60ATGB			30.75		3/8" x 8'		Stock	37.35	
5/16" x 8'	RO80ATGB			34.05	EA	1/2" x 8'			43.30	)
	Outside Corner, 90°					_	Inside Corner, 90°			
1/4"	EV/RO60ATGB			17.85	EΑ	1/4"	IV/RO60ATGB		17.85	5
5/16"	EV/RO80ATGB			17.85	EΑ	5/16"	IV/RO80ATGB		17.85	,
3/8"	EV/RO100ATGB	Stock		17.85	EΑ	3/8"	IV/RO100ATGB	Stock	17.85	5
1/2"	EV/RO125ATGB			17.85	EΑ	1/2"	IV/RO125ATGB		17.85	i
	2-Leg Outside Corner, 90°						2-Leg Inside Corner, 90°			
5/16"	E2L/RO80ATGB			25.50	EΑ	5/16"	I2L/RO80ATGB		25.50	)
3/8"	E2L/RO100ATGB			25.50	EΑ	3/8"	I2L/RO100ATGB		25.50	)
1/2"	E2L/RO125ATGB			25.50	EΑ	1/2"	I2L/RO125ATGB		25.50	
Color:	Brushed Stainless Steel 304	(FR)							 	
1/4" x 8'	RO60EB	r (LD)		88.15	EΑ	3/8" x 8'	RO100EB		96.10	
9/32" x 8'				89.85	EA	7/16" x 8'	RO110EB		98.00	
5/16" x 8'				92.00		1/2" x 8'			100.30	
11/32" x 8'				93.85	EA		RO150EB		110.35	
11/32 80				93.00	EA	9/10 80	ROTSUEB		110.33	,
	Outside Corner, 90°									
	EV/RO60EB			49.45	EΑ	3/8"	EV/RO100EB		57.05	
	EV/RO70EB			49.45	EΑ	7/16"	EV/RO110EB		57.05	
	EV/RO80EB			49.45	EΑ	1/2"			57.05	
11/32"	EV/RO90EB			49.45	EΑ	9/16"	EV/RO150EB		60.45	)
	Sink Corner 3/8" Radius									
5/16"	I2S/RO80EB/V2A			65.70	EΑ	1/2"	I2S/RO125EB/V2A		65.75	,
3/8"	I2S/RO100EB/V2A			65.75	EΑ					
	End Cap									
5/16"	EK/RO80EB			5.85	FA	1/2"	EK/RO125EB		5.90	)
3/8"	EK/RO100EB			5.90						
Color:	Chrome-Plated Solid Brass	(MC)							 	
1/4" x 8'	RO60MC	(IVIO)		151.00	⊏∧	3/8" x 8'	RO100MC		166.60	
5/16" x 8'	RO80MC			151.00			RO125MC		175.50	
		5				•	ROTZSIVIC		175.50	
	For Outside and Inside Corner use color			ne Anodized Al	uminum	(ACG).			 	
	Graphite Anodized Aluminur	n (AGF	₹)			_				
	RO60AGR			24.00			RO100AGR		27.30	į
5/16" x 8'	RO80AGR			25.65	EΑ	1/2" x 8'	RO125AGR		28.95	į
	Outside Corner, 90°						Inside Corner, 90°			
1/4"	EV/RO60AGR			9.85	FA	1/4"	IV/RO60AGR		9.85	
	EV/RO80AGR						IV/RO80AGR		9.85	
	EV/RO100AGR			9.85			IV/RO100AGR		9.85	
	EV/RO125AGR			9.85			IV/RO125AGR		9.85	
	2-Leg Outside Corner, 90°					•	2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AGR			20.50	⊏∧	5/16"	I2L/RO80AGR		20.50	
	E2L/RO100AGR			20.50		3/8"			20.50	
	E2L/RO125AGR			20.50			I2L/RO125AGR		20.50	
						1/2			 20.30	
	Polished Brass Anodized Al	uminur	n (AN	IG)		•				
	RO60AMG			27.55			RO100AMG		34.85	
5/16" x 8'	RO80AMG			30.80	EΑ	1/2" x 8'	RO125AMG		39.75	,
	Outside Corner, 90°						Inside Corner, 90°			
1/4"	EV/RO60AMG			11.45	EΑ	1/4"	IV/RO60AMG		11.45	į
	EV/RO80AMG			11.45			IV/RO80AMG		11.45	
	EV/RO100AMG			11.45			IV/RO100AMG		11.45	
	EV/RO125AMG			11.45			IV/RO125AMG		11.45	
1/2				11.73		1/2	17,100 1207 1110		11.43	



## **Product Code 'I'**

es & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U
ONDEC - cor										
Color:	Polished Brass Anodized Al	uminur	n (AN	1G)						
	2-Leg Outside Corner, 90°					•	2-Leg Inside Corner, 90°			
	E2L/RO80AMG			20.10	EΑ	5/16"	I2L/RO80AMG		20.10	E
	E2L/RO100AMG			20.10	EΑ	3/8"	I2L/RO100AMG		20.10	
1/2"	E2L/RO125AMG			20.10	EA	1/2"	I2L/RO125AMG		20.10	E
Color:	Polished Chrome Anodized	Alumin	um (/	ACG)						
1/4" x 8'	RO60ACG			26.75	EΑ	5/16" x 10'	RO80ACG/300		37.45	E
5/16" x 8'	RO80ACG			30.00	EΑ	3/8" x 10'	RO100ACG/300		41.50	E
3/8" x 8'	RO100ACG			33.25	EΑ	1/2" x 10'	RO125ACG/300		48.55	E
1/2" x 8'	RO125ACG			38.90	EΑ					
	Outside Corner, 90°						Inside Corner, 90°			
1/4"	EV/RO60ACG			11.45	EΑ	1/4"	IV/RO60ACG		11.45	-
5/16"	EV/RO80ACG			11.45	EΑ	5/16"	IV/RO80ACG		11.45	ı
3/8"	EV/RO100ACG			11.45	EΑ	3/8"	IV/RO100ACG		11.45	- 1
1/2"	EV/RO125ACG			11.45	EΑ	1/2"	IV/RO125ACG		11.45	- 1
	2-Leg Outside Corner, 90°						2-Leg Inside Corner, 90°			
5/16"	E2L/RO80ACG			19.95	EΑ	5/16"	I2L/RO80ACG		19.90	
3/8"	E2L/RO100ACG			19.95	EΑ	3/8"	I2L/RO100ACG		19.90	
	E2L/RO125ACG			19.95	EΑ	1/2"	I2L/RO125ACG		19.90	
Color:	Polished Copper Anodized A	Alumini	ım (A	KG)						
	RO60AKG		J	29.20	EΑ	3/8" x 8'	RO100AKG		36.50	
	RO80AKG			30.80	EA		RO125AKG		41.35	
3/10 X 0	Outside Corner, 90°			30.00	LA	1/2 X 0	Inside Corner, 90°		41.00	
4 /4"	*			44.45	<b>-</b> ^	1 4/48	·		44.45	
	EV/RO60AKG			11.45	EΑ		IV/RO60AKG		11.45	
	EV/RO80AKG EV/RO100AKG			11.45 11.45	EA EA	5/16" 3/8"			11.45 11.45	
	EV/RO125AKG			11.45	EA				11.45	
1/2				11.43	EA	1/2			11.43	
=/40"	2-Leg Outside Corner, 90°					I =o.	2-Leg Inside Corner, 90°			
	E2L/RO80AKG			20.50	EΑ		I2L/RO80AKG		20.50	
3/8"	E2L/RO100AKG			20.50	EΑ	3/8"	I2L/RO100AKG		20.50	
	E2L/R0125AKG			20.50	LΑ	1/2"	I2L/RO125AKG		20.50	
Color:	Polished Nickel Anodized Al	uminu	m (AT	TG)		_				
1/4" x 8'	RO60ATG			29.20	EΑ	3/8" x 8'	RO100ATG		36.45	
5/16" x 8'	RO80ATG			30.80	EΑ	1/2" x 8'	RO125ATG		41.30	
	Outside Corner, 90°						Inside Corner, 90°			
1/4"	EV/RO60ATG			11.45	EΑ	1/4"	IV/RO60ATG		11.45	
5/16"	EV/RO80ATG			11.45	EΑ	5/16"	IV/RO80ATG		11.45	
3/8"	EV/RO100ATG			11.45	EΑ	3/8"	IV/RO100ATG		11.45	
1/2"	EV/RO125ATG			11.45	EΑ	1/2"	IV/RO125ATG		11.45	
	2-Leg Outside Corner, 90°						2-Leg Inside Corner, 90°			
5/16"	E2L/RO80ATG			20.70	EΑ	5/16"	I2L/RO80ATG		20.70	
3/8"	E2L/RO100ATG			20.70	EΑ	3/8"	I2L/RO100ATG		20.70	
1/2"				20.70	EΑ	1/2"	I2L/RO125ATG		20.70	
Color:	Satin Anodized Aluminum (A	7E)								
1/4" x 8'	•	,		21.90	EA	E/46" v 401	RO80AE/300		28.50	
	RO80AE	Stock		22.85	EA	3/8" x 10'	RO100AE/300		30.80	
	RO100AE	Stock		24.70	EA	1/2" x 10'	RO125AE/300		34.40	
	RO125AE	Stock		27.60	EA	1/2 × 10	NO 120AL/000		04.40	
1/2 X 0		Olock		27.00	LA	ı	Incida Carnar 00°			
414"	Outside Corner, 90°			0.05	<b>-</b> ^	4140	Inside Corner, 90°		۰	
	EV/RO60AE	٠.		9.65	EΑ	1/4"	IV/RO60AE	04	9.65	
	EV/RO80AE	Stock		9.65	EΑ		IV/RO80AE	Stock	9.65	
	EV/RO100AE	Stock		9.65	EΑ	3/8"	IV/RO100AE	Stock	9.65	
1/2"	EV/RO125AE	Stock		9.65	EA	1/2"	IV/RO125AE	Stock	9.70	
	2-Leg Outside Corner, 90°					•	2-Leg Inside Corner, 90°			
	E2L/RO80AE						I2L/RO80AE		20.70	
3/8"				20.70	EΑ	3/8"	I2L/RO100AE		20.70	
1/2"	E2L/RO125AE			20.70	EΑ	1/2"	I2L/RO125AE		20.70	

continued on next page



es & Shapes		Stock	Note List	U/M	Sizes & Shape	es		Stock Note	List	L
NDEC - con										
	Satin Brass Anodized Alumi	num (Al	•		•					
	RO60AM		23.50				RO100AM		30.00	
5/16" x 8'	RO80AM		26.80	EΑ	1/2" >	x 8'	RO125AM		34.85	E
	Outside Corner, 90°						Inside Corner, 90°			
1/4"	EV/RO60AM		9.75	EA	1	1/4"	IV/RO60AM		9.75	E
5/16"	EV/RO80AM		9.75	EA	5/1	16"	IV/RO80AM		9.75	E
3/8"	EV/RO100AM		9.75	EA	3	3/8"	IV/RO100AM		9.75	
1/2"	EV/RO125AM		9.75	EΑ	1	1/2"	IV/RO125AM		9.75	1
	2-Leg Outside Corner, 90°						2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AM		20.10	EA	5/	16"	I2L/RO80AM		20.10	)
3/8"	E2L/RO100AM		20.10	EΑ	3	3/8"	I2L/RO100AM		20.10	
	E2L/RO125AM		20.10	EΑ	1		I2L/RO125AM		20.10	
Color:	Satin Copper Anodized Alun	ninum (4	7K)							
	• •	illilaili (7	=	Ε.Δ	1 2/0".	01	DO4004K		26.75	
			23.50		3/8" >		RO100AK		26.75	
5/16" x 8'			25.15	EA	1/2" >	хσ	RO125AK		28.40	
	Outside Corner, 90°						Inside Corner, 90°			
	EV/RO60AK		9.65				IV/RO60AK		9.65	
	EV/RO80AK		9.65				IV/RO80AK		9.65	
	EV/RO100AK		9.65				IV/RO100AK		9.65	
1/2"	EV/RO125AK		9.65	EΑ	1	1/2"	IV/RO125AK		9.70	
	2-Leg Outside Corner, 90°				_		2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AK		20.10	EΑ	5/1	16"	I2L/RO80AK		20.10	
3/8"	E2L/RO100AK		20.10	EA	3		I2L/RO100AK		20.10	
1/2"	E2L/RO125AK		20.10	EA	1	1/2"	I2L/RO125AK		20.10	1
	Satin Nickel Anodized Alumi	inum (A	Τ)							
1/4" x 8'		,	22.45	EΑ	5/16" x	10'	RO80AT/300		29.85	
5/16" x 8'			23.95		3/8" x		RO100AT/300		31.25	
	RO100AT	Stock	25.05		1/2" x		RO125AT/300		35.45	
	RO125AT	Otook	28.40		172 X		110 120/11/000		00.10	
	Outside Corner, 90°				ı		Inside Corner, 90°			
1/4"	EV/RO60AT		0.75	Ε.Δ	I 4	1/4"	IV/RO60AT		0.75	
	EV/RO80AT		9.75 9.75				IV/RO80AT		9.75 9.75	
5/16			9.75	EA	3/	10			9.75	
	Outside Corner, 90°						Inside Corner, 90°			
	EV/RO100AT	Stock	9.75		-		IV/RO100AT	Stock	9.75	
1/2"	EV/RO125AT		9.75	EΑ	1	1/2"	IV/RO125AT		9.75	
	2-Leg Outside Corner, 90°						2-Leg Inside Corner, 90°			
5/16"	E2L/RO80AT		20.45	EΑ	5/1	16"	I2L/RO80AT		20.40	
3/8"	E2L/RO100AT		20.45	EΑ	3	3/8"	I2L/RO100AT		20.40	)
1/2"	E2L/RO125AT		20.45	EΑ	1	1/2"	I2L/RO125AT		20.40	
Color:	Stainless Steel 304 (E)									
3/16" x 8'	` '		55.25	EA	2/2"、	y 8'	RO100E		64.50	
1/4" x 8'			57.50				RO110E		66.65	
9/32" x 8'			59.65				RO125E		68.75	
5/16" x 8'			60.05				RO150E		77.90	
11/32" x 8'			64.15		3/10 /	Λ 0	NOTOBE		11.50	
11/02 X 0	Outside Corner, 90°		04.10		I					
2/40"	,		40.75	_^	1 .	. /0!!	EV/PO400E		47.05	
	EV/RO45E		40.75				EV/RO100E		47.05	
	EV/RO60E		40.75				EV/RO110E		48.65	
	EV/RO70E		43.80				EV/RO125E		48.65	
	EV/RO80E		43.80 47.05		9/	10	EV/RO150E		49.80	
11/32	EV/RO90E		47.00	LA	I		Circle Company 4 4/0" 5 "			
	Sink Corner 3/8" Radius			_			Sink Corner 1-1/2" Radius			
	I2S/RO80E/V2A		65.70				ISK/RO80E/38		34.25	
	I2S/RO100E/V2A		65.75				ISK/RO100E/38		34.25	
1/2"	I2S/RO125E/V2A		65.75		•	1/2"	ISK/RO125E/38		34.25	
	Aluminum w/ Stainless Stee	l appeai	rance - Outsid	e Corn	er, 90°					
1/4"	ED/RO60E	-	9.65			3/8"	ED/RO100E		9.65	
							ED/RO125E		9.65	
5/16"	ED/RO80E		9.65							





izes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/I
RONDEC - con	ntinued					<u> </u>					<u> </u>
	Stainless Steel 304 (E	Ξ)									
	Aluminum w/ Stainles	s Steel appea	rance	- Inside (	Corner	, 90°					
1/4"	ID/RO60E			9.65	EA	3/8"	ID/RO100E			9.65	Ε
5/16"	ID/RO80E			9.65	EΑ	1/2"	ID/RO125E			9.70	Ε
1/4"	V/RO60	Aluminu	ım Con	nector			(For use with all Aluminum Rondec	)		3.25	Е
5/16"	V/RO80	Aluminu	ım Con	nector			For use with all Aluminum Rondec	)		3.25	Ε
3/8"	V/RO100	Aluminu	ım Con	nector			(For use with all Aluminum Rondec	,		3.25	Е
	V/RO125	Aluminu	ım Con	nector			(For use with all Aluminum Rondec	)		3.25	
	V/RO60E			Connector		`	use with all Stainless Steel Rondec	,		7.70	
				Connector		`	use with all Stainless Steel Rondec	,		7.70	
	V/RO100E V/RO110E			Connector Connector		•	use with all Stainless Steel Rondec use with all Stainless Steel Rondec	•		7.70 7.70	
	V/RO110E V/RO125E			Connector		,	use with all Stainless Steel Rondec	,		7.70	
	To complete part number replace				060 fo	,		,		7.70	_
	or-Coated Aluminum (A		or couc.	Lample IX	, 10	T T Olistica Copper / triodiz	200 / Walling in # 15. 11. 11. 11.				
	•		۱- /D\/	\/\	ا عمامه: ا	Daine (LID)	Cond Dabble (CD)				
Colors.	Bahama (BH) Black (GS)	Bright Whit Classic Gre				Beige (HB) Grey (HG)	Sand Pebble (SP) White (W)				
	Black (GG) Black Brown (SB)	Grey (G)	су (і С			ic Grey (GM)	vviite (vv)				
1/4" x 8'	` '	0.0) (0)		25.75	EA	3/8" x 8'	RO100	Stock	a	31.65	Ε
5/16" x 8'		Stock	а		EA	1/2" x 8'		Olock	u	39.55	
5, 10 X 5	Outside Corner, 90°	-	•			,	Inside Corner, 90°				
1/4"	ED/RO60			5.80	EΑ	1/4"	ID/RO60			5.80	Ε
	ED/RO80			5.80	EA	5/16"				5.80	
	ED/RO100			5.80	EΑ	3/8"	ID/RO100			5.80	
	ED/RO125			5.80	EΑ	1/2"	ID/RO125			5.80	E
Notes:	a) Stocked in color Bright White	e (BW) only.				•					
	To complete part number replace	ce hyphens with col	or code.	Example R0	060, for	Grey#is: RO60G.					
RONDEC - TRE	ENDLINE Textured Colo	or-Coated Alu	minur	<u>n</u>							
Colors:	Beige (TSB)	Dark Anthra	cite (T	rsda)	Li	ight Anthracite (TS	SLA) Stone Grey (TSSC	3)			
	Bronze (TSOB)	Greige (TSE	3G)		Р	ewter (TSG)					
	Cream (TSC)	Ivory (TSI)			R	ustic Brown (TSR	)				
1/4" x 8'	DOGO			F0 FF	L v	1/4" v 10'	DO00 1000			63.20	
				50.55	EA		RO60/300				
5/16" x 8'	RO80			51.60	EΑ	5/16" x 10'	RO80/300			64.50	
5/16" x 8' 3/8" x 8'	RO80 RO100	Stock	а	51.60 53.30	EA EA	5/16" x 10' 3/8" x 10'	RO80/300 RO100/300			64.50 66.65	E
5/16" x 8' 3/8" x 8' 7/16" x 8'	RO80 RO100 RO110	Stock	а	51.60 53.30 53.90	EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10'	RO80/300 RO100/300 RO110/300			64.50 66.65 67.35	E.
5/16" x 8' 3/8" x 8' 7/16" x 8'	RO80 RO100 RO110 RO125	Stock	а	51.60 53.30	EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10'	RO80/300 RO100/300 RO110/300 RO125/300			64.50 66.65	E.
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	R080 R0100 R0110 R0125 Outside Corner, 90°	Stock	а	51.60 53.30 53.90 54.45	EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90°			64.50 66.65 67.35 68.05	E,
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	R080 R0100 R0110 R0125 <i>Outside Corner, 90°</i> EV/R060	Stock	а	51.60 53.30 53.90 54.45	EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'	RO80/300 RO100/300 RO110/300 RO125/300 <i>Inside Corner, 90°</i> IV/RO60			64.50 66.65 67.35 68.05	E/ E/
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16"	RO80 RO100 RO110 RO125 <i>Outside Corner, 90°</i> EV/RO60 EV/RO80			51.60 53.30 53.90 54.45 18.05	EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/4" 5/16"	RO80/300 RO100/300 RO110/300 RO125/300 <i>Inside Corner, 90°</i> IV/RO60 IV/RO80	Stock	h	64.50 66.65 67.35 68.05 18.05	E, E,
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8"	R080 R0100 R0110 R0125 <i>Outside Corner, 90°</i> EV/R060	Stock		51.60 53.30 53.90 54.45	EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/4" 5/16" 3/8"	RO80/300 RO100/300 RO110/300 RO125/300 <i>Inside Corner, 90°</i> IV/RO60 IV/RO80 IV/RO100	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05	E / E / E / E /
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16"	RO80 RO100 RO110 RO125 <i>Outside Corner, 90°</i> EV/RO60 EV/RO80 EV/RO100			51.60 53.30 53.90 54.45 18.05 18.05 18.05	EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16"	RO80/300 RO100/300 RO110/300 RO125/300 <i>Inside Corner, 90°</i> IV/RO60 IV/RO80	Stock	b	64.50 66.65 67.35 68.05 18.05	E. E. E. E.
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2"	RO80 RO100 RO110 RO125 <i>Outside Corner, 90°</i> EV/RO60 EV/RO80 EV/RO1100 EV/RO110	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05	EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16"	RO80/300 RO100/300 RO110/300 RO125/300 <i>Inside Corner, 90°</i> IV/RO60 IV/RO80 IV/RO100 IV/RO110	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05	E. E. E. E.
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2"	R080 R0100 R0110 R0125 <i>Outside Corner, 90°</i> EV/R060 EV/R080 EV/R0110 EV/R01125  Matte Black (MGS)		b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 18.05 BW)	EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO80 IV/RO100 IV/RO110 IV/RO125	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05	E. E. E. E
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2" Colors: 1/4" x 8'	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05	EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16"	RO80/300 RO100/300 RO110/300 RO125/300 <i>Inside Corner, 90°</i> IV/RO60 IV/RO80 IV/RO100 IV/RO110	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05	E E E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2" Colors: 1/4" x 8' 5/16" x 8'	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 BW) 40.50	EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2" Colors: 1/4" x 8' 5/16" x 8'	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO1125 Matte Black (MGS) RO60 RO80 RO100	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 18.05 8W) 40.50 41.30	EA EA EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125 RO60/300 RO80/300	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65	E. E. E. E. E. E. E. E.
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8'	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO1125 Matte Black (MGS) RO60 RO80 RO100	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65	EA EA EA EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10'	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125 RO60/300 RO80/300 RO110/300 RO110/300	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8'	R080 R0100 R0110 R0125 Outside Corner, 90° EV/R060 EV/R080 EV/R0110 EV/R01125 Matte Black (MGS) R060 R080 R0100 R0110	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65 43.15	EA EA EA EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10'	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125 RO60/300 RO80/300 RO110/300 RO110/300	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	RO80 RO100 RO110 RO125  Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO1125  Matte Black (MGS) RO60 RO80 RO110 RO110 RO1125	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65 43.15	EA EA EA EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10'	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	R080 R0100 R0110 R0125 Outside Corner, 90° EV/R060 EV/R080 EV/R0110 EV/R01125 Matte Black (MGS) R060 R080 R0110 R0110 R0125 Outside Corner, 90° ED/R060 ED/R080	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 40.50 41.30 42.65 43.15 43.60	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 RO110/300 RO125/300 Inside Corner, 90° ID/RO60 ID/RO80	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	R080 R0100 R0110 R0125 Outside Corner, 90° EV/R060 EV/R080 EV/R0110 EV/R01125 Matte Black (MGS) R060 R080 R0110 R0110 R0125 Outside Corner, 90° ED/R060 ED/R080 ED/R080 ED/R0100	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65 43.15 43.60 14.00 14.00	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'	RO80/300 RO100/300 RO110/300 RO1125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO80 ID/RO100	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 3/8" 7/16" 3/8"	R080 R0100 R0110 R0125  Outside Corner, 90° EV/R060 EV/R080 EV/R0110 EV/R0125  Matte Black (MGS) R060 R080 R0110 R0110 R0125 Outside Corner, 90° ED/R060 ED/R080 ED/R080 ED/R0110 ED/R0110 ED/R0110	Stock	b	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 3/8" 7/16"	RO80/300 RO100/300 RO110/300 RO1125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO80 ID/RO110 ID/RO110	Stock	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"	RO80 RO100 RO110 RO115 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO100 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO125	Stock Matte Whi	b ite (Ml	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10' 1/4" 5/16" 3/8" 7/16" 3/8" 7/16" 1/2"	RO80/300 RO100/300 RO110/300 RO1125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO100 ID/RO110 ID/RO110 ID/RO110 ID/RO125		b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2" 1/4"	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO80 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO125 V/RO60	Stock  Matte Whi	b (MI	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00 14.00 nector	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'	RO80/300 RO100/300 RO110/300 RO1125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO80 ID/RO110 ID/RO110 ID/RO110 ID/RO125  (For use with all Aluminum Rondec	)	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00 3.25	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 1/2" 1/4" 5/16"	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO80 ED/RO110 ED/RO110 ED/RO110 ED/RO125 V/RO60 V/RO80	Stock  Matte Whi  Aluminu Aluminu	b (MI	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00 14.00 nector	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10' 1/4" 5/16" 3/8" 7/16" 1/2" 1/4"	RO80/300 RO100/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO110 ID/RO110 ID/RO110 ID/RO115 ID/RO125  (For use with all Aluminum Rondec (For use with all Aluminum Rondec	))	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00 3.25 3.25	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8"	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO80 ED/RO110 ED/RO110 ED/RO125 V/RO60 V/RO80 V/RO80	Stock  Matte Whi  Aluminu Aluminu Aluminu	b bitte (MI	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 8W) 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00 nector nector	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"	RO80/300 RO110/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO110 ID/RO110 ID/RO110 ID/RO110 ID/RO110 ID/RO125 (For use with all Aluminum Rondec (For use with all Aluminum Rondec)	))))	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00 3.25 3.25 3.25	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16"	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO125 V/RO60 V/RO80 V/RO110	Stock  Matte Whi  Aluminu Aluminu Aluminu Aluminu	m Con im Con im Con m Con m Con	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 18.05 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00 14.00 nector nector	EA EA EA EA EA EA EA EA EA EA EA EA EA E	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2" x 10'	RO80/300 RO110/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO80 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 RO110/300 RO125/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO110 ID/RO110 ID/RO110 ID/RO1125 (For use with all Aluminum Rondec (For use with al	)))))	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00 3.25 3.25 3.25 3.25	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 1/2"  Colors: 1/4" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" 3/8" 7/16" 1/2" 1/4" 5/16" 3/8" 7/16" 1/2"	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO125 V/RO60 V/RO80 V/RO100 V/RO110 V/RO110	Stock  Matte Whi  Aluminu Aluminu Aluminu Aluminu Aluminu Aluminu	m Con m Con m Con m Con m Con m Con	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 18.05 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00 14.00 nector nector nector	EAAAA AAAAA EAAAAA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2" 1/4" 5/16" 1/2"	RO80/300 RO110/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO110 ID/RO110 ID/RO110 ID/RO110 ID/RO1125 (For use with all Aluminum Rondec (For use with all Aluminum Ro	)))))	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00 3.25 3.25 3.25	
5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8'  1/4" 5/16" 3/8" 7/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 1/2" x 8' 1/2" x 8' 1/2" x 8' 1/4" 5/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16" 3/8" 7/16"	RO80 RO100 RO110 RO125 Outside Corner, 90° EV/RO60 EV/RO80 EV/RO110 EV/RO110 EV/RO125 Matte Black (MGS) RO60 RO80 RO110 RO110 RO125 Outside Corner, 90° ED/RO60 ED/RO80 ED/RO110 ED/RO110 ED/RO110 ED/RO110 ED/RO125 V/RO60 V/RO80 V/RO110	Aluminu Aluminu Aluminu Aluminu Aluminu Aluminu Aluminu Aluminu	im Con im Con im Con im Con im Con Cream	51.60 53.30 53.90 54.45 18.05 18.05 18.05 18.05 18.05 40.50 41.30 42.65 43.15 43.60 14.00 14.00 14.00 14.00 nector nector nector nector (TSC), Greige	EA EA EA EA EA EA EA EA EA EA EA EA	5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" x 10' 5/16" x 10' 3/8" x 10' 7/16" x 10' 1/2" x 10'  1/4" 5/16" 3/8" 7/16" 1/2"  1/4" 5/16" 3/8" 7/16" 1/2"	RO80/300 RO110/300 RO110/300 RO125/300 Inside Corner, 90° IV/RO60 IV/RO100 IV/RO110 IV/RO125  RO60/300 RO80/300 RO110/300 RO110/300 RO110/300 Inside Corner, 90° ID/RO60 ID/RO80 ID/RO110 ID/RO110 ID/RO110 ID/RO110 ID/RO1125 (For use with all Aluminum Rondec (For use with all Aluminum Ro	)))))	b	64.50 66.65 67.35 68.05 18.05 18.05 18.05 18.05 18.05 50.60 51.65 53.30 53.90 54.45 14.00 14.00 14.00 14.00 3.25 3.25 3.25 3.25	





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Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes		Stock Note	Sugg. List	U/M
RONDEC - PV	<u>C (P)</u>									
Colors:	Bahama (BH)	Classic (	Grey	(PG)	Ligl	nt Grey (HG)				
	Black (GS)	Grey (G)		/		nd Pebble (SP)				
	Bright White (BW)	Light Bei	ige (F	lB)	Wh	ite (W)				
1/4" x 8'	PRO60			8.95	EΑ	7/16" x 8'	PRO110		11.30	EΑ
5/16" x 8'	PRO80	Stock	а	9.45	EΑ	1/2" x 8'	PRO125		12.60	EΑ
3/8" x 8'	PRO100	Stock	а	10.05	EΑ					
	Outside Corner, 90°						Inside Corner, 90°			
1/4"	E/PRO60			3.55	EΑ	1/4"	I/PRO60		3.55	EΑ
5/16"	E/PRO80			3.55	EΑ	5/16"	I/PRO80		3.55	EΑ
3/8"	E/PRO100			3.55	EΑ	3/8"	I/PRO100		3.55	EΑ
	E/PRO110			3.55		7/16"	I/PRO110		3.55	EΑ
1/2"	E/PRO125			3.55	EΑ	1/2"	I/PRO125		3.55	EΑ
Notes:	a) Stocked in colors Bright White (BW									
	To complete part number replace hyp	hens with co	lor code	e. Example Pf	RO60, fo	or Light Beige # is: PRO6	60HB.			
RONDEC-CT										
A double-rail e	dging profile for countertops. The	top and bo	ottom e	edges of the	profile a	re symmetrically roun	ded and match the RONDEC prof	file.		
Colors:	Brushed Brass Anodized A	Aluminum	n (AM	GB)		Brushed Chr	ome Anodized Aluminum (A	ACGB)		
	RC8039			70.80	EA		RC12539	•	73.75	EΑ
3/8" x 8'	RC10039			71.25	EΑ					
	Outside Corner, 90°						Outside Corner, 135°			
5/16"	E90RC8039			37.55	EΑ	5/16"	E135RC8039		37.55	EΑ
3/8"	E90RC10039			37.55	EΑ	3/8"	E135RC10039		37.55	EΑ
1/2"	E90RC12539			37.55	EΑ	1/2"	E135RC12539		37.55	EΑ
	Inside Corner, 90°					•	Inside Corner, 135°			
5/16"	I90RC8039			37.55	EΑ	5/16"	I135RC8039		37.55	EΑ
3/8"	I90RC10039			37.55	EΑ	3/8"	I135RC10039		37.55	EΑ
1/2"	I90RC12539			37.55	EΑ	1/2"	I135RC12539		37.55	EΑ
Colors:	Brushed Copper Anodized	l Aluminu	m (A	KGB)		Brushed Nic	kel Anodized Aluminum (AT	īGB)		
5/16" x 8'	RC8039		,	74.15	EΑ		RC12539	•	76.15	EΑ
3/8" x 8'	RC10039			75.65	EΑ					
	Outside Corner, 90°					•	Outside Corner, 135°			
5/16"	E90RC8039			37.55	EΑ	5/16"	E135RC8039		37.55	EΑ
3/8"	E90RC10039			37.55	EΑ	3/8"	E135RC10039		37.55	EΑ
1/2"	E90RC12539			37.55	EΑ	1/2"	E135RC12539		37.55	EΑ
	Inside Corner, 90°						Inside Corner, 135°			
5/16"	I90RC8039			37.55	EΑ	5/16"	I135RC8039		37.55	EΑ
3/8"	I90RC10039			37.55	EΑ	3/8"	I135RC10039		37.55	EΑ
1/2"	I90RC12539			37.55	EΑ	1/2"	I135RC12539		37.55	EΑ
Color:	Satin Anodized Aluminum	(AE)								
5/16" x 8'	RC80AE39	, ,		62.35	EΑ	1/2" x 8'	RC125AE39		66.35	EΑ
	RC100AE39			63.40						
	Outside Corner, 90°					•	Outside Corner, 135°			
5/16"	·			32.60	EΑ	5/16"	E135RC80AE39		32.60	EΑ
3/8"	E90RC100AE39			32.60		3/8"	E135RC100AE39		32.60	
1/2"	E90RC125AE39			32.60	EΑ	1/2"	E135RC125AE39		32.60	EΑ
	Inside Corner, 90°					•	Inside Corner, 135°			
5/16"	I90RC80AE39			32.60	EΑ	5/16"	I135RC80AE39		32.60	EΑ
3/8"	I90RC100AE39			32.60		3/8"	I135RC100AE39		32.60	
1/2"	I90RC125AE39			32.60	EΑ	1/2"	I135RC125AE39		32.60	EΑ
Color:	Satin Brass Anodized Alur	minum (A	M)							
5/16" x 8'	RC80AM39	,	,	64.35	EΑ	1/2" x 8'	RC125AM39		68.80	EΑ
	RC100AM39			65.90					20.00	
.,	Outside Corner, 90°					•	Outside Corner, 135°			
5/16"	E90RC80AM39			32.60	EΑ	5/16"	E135RC80AM39		32.60	EΑ
	E90RC100AM39			32.60			E135RC100AM39		32.60	
	E90RC125AM39			32.60			E135RC125AM39		32.60	
	Inside Corner, 90°					•	Inside Corner, 135°			
5/16"	190RC80AM39			32.60	EΑ	5/16"	I135RC80AM39		32.60	EΑ
3/8"	I90RC100AM39			32.60		3/8"	I135RC100AM39		32.60	
1/2"	I90RC125AM39			32.60		1/2"	I135RC125AM39		32.60	





Cizos & Chanas		Ctool:	Note	Sugg.	11/84	Cizos & Chance		Cłosk	Note	Sugg.	U/M
Sizes & Shapes	continued	Stock	ivote	List	U/M	Sizes & Shapes		Stock	INOLE	List	U/IV
RONDEC-CT -			( A IZ )			Catin Nieles	A   A				
Colors:	• • • • • • • • • • • • • • • • • • • •	nınum	(AK)	CO OF	Ε.	-	Anodized Aluminum (AT)			70.70	_^
5/16" x 8'	RC8039 RC10039			68.25 69.80	EA EA	1/2 X 8	RC12539			72.70	EP
3/0 1 0	Outside Corner, 90°			09.00	LA	1	Outside Corner, 135°				
5/16"	E90RC8039			32.60	EΑ	5/16"	*			32.60	ΕA
	E90RC10039			32.60			E135RC10039			32.60	
	E90RC12539			32.60			E135RC12539			32.60	
	Inside Corner, 90°					•	Inside Corner, 135°				
5/16"	I90RC8039			32.60	EΑ	5/16"	I135RC8039			32.60	ΕA
3/8"	I90RC10039			32.60		3/8"				32.60	
1/2"				32.60		1/2"				32.60	EΑ
Note:	To complete part number replace hyphe				C8039	for Brushed Brass Ano	dized Aluminum # is: RC80AMGB39.				
	TRENDLINE Textured Color-										
Colors:	Beige (TSB) Pewter (	TSG)		Bronze (TS							
5/16" x 8'				92.50		1/2" x 8'	RC12539			99.90	EΑ
3/8" x 8'	RC10039			97.50	EA	l					
	Outside Corner, 90°						Outside Corner, 135°				
5/16"	E90RC8039			39.40		5/16"				39.40	
	E90RC10039 E90RC12539			39.40 39.40		3/8" 1/2"				39.40 39.40	
1/2	Inside Corner, 90°			39.40	LA	1/2	Inside Corner, 135°			39.40	L
5/16"	190RC8039			39.40	EA	I 5/16"	1135RC8039			39.40	ΕA
3/8"	190RC10039			39.40		-,	I135RC10039			39.40	
1/2"	I90RC12539			39.40			I135RC12539			39.40	
Note:	To complete part number replace hyphe	ns with co	olor cod								
RONDEC-DB											
	rofile for walls, wainscotings and tile	bases a	nd car	n also be use	d as a fi	nishing profile within	wall surfaces				
	Satin Anodized Aluminum (A										
17/32" x 8'	,	,		39.45	FA	17/32" x 10'	DB14AE/300			49.30	FA
11702 X 0	Outside Corner, 90°			001.10		11702 X 10	55 TH (E)000			.0.00	_, .
17/32"	·			15.40	FΑ	1					
17/32" x 8'		Satin P	race A	nodized Alu		 \				39.45	FΔ
17/32" x 8'		Saun C	opper	Anodized Al	ummum	(AK)				41.70	EA
RONDEC-STE	<del>_</del>				C1						
	edging profile for countertops and s				e profile			(OD)			
Colors:	Brushed Brass Anodized Alu Brushed Chrome Anodized		,	,		Brushed Co	pper Anodized Aluminum (Al	(GB)			
	1-1/2" Vertical Leg Length										
	RS8039 RS10039			73.65 74.50		1/2" x 8'	RS12539			77.05	ΕA
3/0 8 0	Outside Corner, 90°			74.50	LA	I	Outside Corner, 135°				
E/16"	·			29.55	⊏∧	F/16"	E135RS8039			29.55	⊏∧
	E90RS8039 E90RS10039			29.55			E135RS10039			29.55	
	E90RS12539			29.55			E135RS12539			29.55	
.,_	Inside Corner, 90°						Inside Corner, 135°				
5/16"	190RS8039			29.55	FΑ	5/16"	I135RS8039			29.55	FΑ
	I90RS10039			29.55			I135RS10039			29.55	
1/2"	I90RS12539			29.55			I135RS12539			29.55	
	2-1/4" Vertical Leg Length										
5/16" x 8'	RS8057			75.05	EΑ	1/2" x 8'	RS12557			78.45	EΑ
3/8" x 8'	RS10057			75.95	EA	1					
	Outside Corner, 90°						Outside Corner, 135°				
5/16"	E90RS8057			29.55		5/16"	E135RS8057			29.55	EΑ
	E90RS10057			29.55			E135RS10057			29.55	
	E90RS12557			29.55	EA	1/2"	E135RS12557			29.55	ĒΑ
continued on n	ext page										





Sizes & Shapes		Stock No	ote List	U/M	Sizes & Shapes		Stock	14016	List	U/N
Colors:	P - continued Brushed Brass Anodized Alun	ninum (/	AMGR)		Brushed Co	pper Anodized Aluminum (	AKGR)			
Colors:	Brushed Chrome Anodized Alum				Diustieu C0	pper Anouizea Aluminum (	ANGD)			
	Inside Corner, 90°		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Inside Corner, 135°				
5/16"	I90RS8057		29.55	EΑ	5/16"	I135RS8057			29.55	EΑ
	I90RS10057		29.55			I135RS10057			29.55	
	I90RS12557				1/2"	I135RS12557			29.55	EΑ
Colors:	Brushed Antique Bronze Anoc	dized Alı	uminum (AB0	GB)	Brushed Nic	kel Anodized Aluminum (A	TGB)			
	1-1/2" Vertical Leg Length									
5/16" x 8'			73.65		1/2" x 8'	RS12539			77.05	EΑ
3/8" x 8'			74.50	ΕA	I	Outside Comes 1050				
E/40"	Outside Corner, 90°		20.55	_^	[ [40]	Outside Corner, 135°			20 55	_^
	E90RS8039 E90RS10039		29.55 29.55		5/16" 3/8"	E135RS8039 E135RS10039			29.55 29.55	
	E90RS12539		29.55			E135RS12539			29.55	
	Inside Corner, 90°					Inside Corner, 135°				
5/16"	I90RS8039		29.55	EΑ	5/16"	I135RS8039			29.55	EΑ
3/8"	I90RS10039		29.55	EΑ	3/8"	I135RS10039			29.55	EΑ
1/2"	I90RS12539		29.55	EA	1/2"	I135RS12539			29.55	EΑ
Color:	Satin Anodized Aluminum (AE	<u> </u>								
	1-1/2" Vertical Leg Length									
5/16" x 8'			56.30		1/2" x 8'	RS125AE39			59.20	EΑ
3/8" x 8'	RS100AE39		57.25	ΕA	I	Outside Comes 4050				
E/46"	Outside Corner, 90° E90RS80AE39		26.45	г,	E/46"	Outside Corner, 135° E135RS80AE39			26.45	_^
3/8"	E90RS100AE39		26.15 26.20		5/16" 3/8"				26.15 26.15	
1/2"	E90RS125AE39		26.20		1/2"				26.20	
	Inside Corner, 90°				•	Inside Corner, 135°				
5/16"	I90RS80AE39		26.15	EΑ	5/16"	I135RS80AE39			26.15	EΑ
3/8"			26.15	EΑ	3/8"	I135RS100AE39			26.15	EΑ
1/2"			26.20	EA	1/2"	I135RS125AE39			26.15	EΑ
544011 01	2-1/4" Vertical Leg Length				I 4/0" 01	D0/05/555				
5/16" x 8'	RS80AE57		57.80 58.75		1/2" x 8'	RS125AE57			61.50	EΑ
3/8" x 8'	RS100AE57 Outside Corner, 90°		30.73	EA	I	Outside Corner, 135°				
5/16"	E90RS80AE57		26.20	FΔ	5/16"	•			26.20	EΑ
3/8"	E90RS100AE57		26.20		3/8"	E135RS100AE57			26.20	
			26.20		1/2"				26.20	
	Inside Corner, 90°				•	Inside Corner, 135°				
5/16"	I90RS80AE57		26.20	EA	5/16"	I135RS80AE57			26.20	EΑ
	I90RS100AE57		26.20			I135RS100AE57			26.20	
1/2"	I90RS125AE57		26.20	LΑ		I135RS125AE57			26.20	ĿΡ
Colors:	Satin Copper Anodized Alumin	num (Ak	<)		Satin Nickel	Anodized Aluminum (AT)				
544011 01	1-1/2" Vertical Leg Length				I 4/0" 01	D0405 00				
	RS8039		56.30		1/2" x 8'	RS12539			59.20	ΕA
3/0 X O	RS10039 Outside Corner, 90°		57.25	EA	I	Outside Corner, 135°				
5/16"	E90RS8039		26.15	EΔ	F/16"	E135RS8039			26.15	EΔ
	E90RS10039		26.20			E135RS10039			26.15	
	E90RS12539		26.20			E135RS12539			26.20	
	Inside Corner, 90°				-	Inside Corner, 135°				
5/16"	I90RS8039		26.15	EΑ	5/16"	I135RS8039			26.15	EΑ
	I90RS10039		26.15			I135RS10039			26.15	
1/2"	I90RS12539		26.20	EA	1/2"	I135RS12539			26.15	EΑ
	2-1/4" Vertical Leg Length								_	_
	RS8057		57.80		1/2" x 8'	RS12557			61.50	EΑ
3/8" x 8'	RS10057 ext page		58.75	ĽΑ	1					





continued on next page

Sizes & Shapes		Stock N	Note	Sugg. List	U/M	Sizes & Shapes		Stock	Note	Sugg. List	U/M
RONDEC-STEF	2 continued	Otook	1010	Liot	0/111	CIZOO & CITAPOO		Otook	11010	Liot	0/111
Colors:	Satin Copper Anodized Alum	ninum ( <i>F</i>	AK)			Satin Nickel	Anodized Aluminum (AT)				
	Outside Corner, 90°						Outside Corner, 135°				
5/16"	E90RS8057			26.20	EΑ	5/16"	E135RS8057			26.20	EΑ
3/8"	E90RS10057			26.20	EΑ	3/8"	E135RS10057			26.20	
1/2"	E90RS12557			26.20	EΑ	1/2"	E135RS12557			26.20	EΑ
	Inside Corner, 90°						Inside Corner, 135°				
5/16"	I90RS8057			26.20	EΑ	5/16"	I135RS8057			26.20	EΑ
3/8"	I90RS10057			26.20	EΑ	3/8"	I135RS10057			26.20	EΑ
1/2"	I90RS12557			26.20	EΑ	1/2"	I135RS12557			26.20	EΑ
Color:	Satin Brass Anodized Alumir	num (AN	M)								
	2-1/4" Vertical Leg Length	,	•								
5/16" x 8'	RS80AM57			57.80	EΑ	1/2" x 8'	RS125AM57			61.50	EΑ
3/8" x 8'	RS100AM57			58.75	EΑ						
	Outside Corner, 90°						Outside Corner, 135°				
5/16"	E90RS80AM57			26.20	EΑ	5/16"	E135RS80AM57			26.20	EΑ
3/8"	E90RS100AM57			26.20	EΑ	3/8"	E135RS100AM57			26.20	EΑ
1/2"	E90RS125AM57			26.20	EΑ	1/2"	E135RS125AM57			26.20	EΑ
	Inside Corner, 90°					•	Inside Corner, 135°				
5/16"	I90RS80AM57			26.20	EΑ	5/16"	I135RS80AM57			26.20	EΑ
3/8"	I90RS100AM57			26.20	EΑ	3/8"	I135RS100AM57			26.20	EΑ
1/2"	I90RS125AM57			26.20	EΑ	1/2"	I135RS125AM57			26.20	EΑ
Note:	To complete part number replace hypher	ns with cold	or code	. Example RS	88035	, for Brushed Brass Anod	ized Aluminum # is: RS80AMGB35.				

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							
1/4" x 8'	SS60EB39	170.35	EΑ	1	7/16" x 8'	SS110EB39	180.65	EΑ
11/32" x 8'	SS90EB39	177.45	EΑ		1/2" x 8'	SS125EB39	183.50	EΑ
	Outside Corner, 90° & End Cap					Outside Corner, 135°		
1/4"	E90/SS60EB39	22.50	EΑ	1	1/4"	E135/SS60EB39	22.50	EΑ
11/32"	E90/SS90EB39	22.50	EΑ		11/32"	E135/SS90EB39	22.50	EA
7/16"	E90/SS110EB39	22.50	EΑ		7/16"	E135/SS110EB39	22.50	
1/2"	E90/SS125EB39	22.50	EΑ		1/2"	E135/SS125EB39	22.50	EA
	Inside Corner, 90°					Inside Corner, 135°		
1/4"	I90/SS60EB39	22.50	EΑ		1/4"	I135/SS60EB39	22.50	EA
11/32"	190/SS90EB39	22.50	EΑ		11/32"	I135/SS90EB39	22.50	EA
7/16"	I90/SS110EB39	22.50	EΑ		7/16"	I135/SS110EB39	22.50	
1/2"	I90/SS125EB39	22.50	EΑ	ı	1/2"	I135/SS125EB39	22.50	EΑ
	Connector							
1/4"	V/SS60EB39	19.10			7/16"	V/SS110EB39	19.10	EΑ
11/32"	V/SS90EB39	19.10	EΑ		1/2"	V/SS125EB39	19.10	EΑ
	1-3/16" Vertical Leg Length							
11/32" x 8'	SS90EB30	134.20			1/2" x 8'	SS125EB30	137.65	EΑ
7/16" x 8'	SS110EB30	135.95	EΑ	ı				
	Outside Corner, 90° & End Cap					Connector		
11/32"	E90/SS90EB30	22.50	EΑ		11/32"	V/SS90EB30	19.10	
7/16"	E90/SS110EB30	22.50	EΑ		7/16"	V/SS110EB30	19.10	
1/2"	E90/SS125EB30	22.50	EΑ	ı	1/2"	V/SS125EB30	19.10	EΑ
	7/16" Vertical Leg Length							
1/4" x 8'	SS60EB11	129.00	EΑ	ı	1/2" x 8'	SS125EB11	130.80	EA





zes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock Note	List	U/N
CHIENE-STE	P - continued									
Color:	Brushed Stainless Steel 30	04 (EB)								
4 / 4 !!	Connector V/SS60EB11			10.10	_^	1/0"	\//CC40FFD44		40.40	_
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/ A <b>二</b> \		19.10	EA	1/2	V/SS125EB11		19.10	
Color:	Satin Anodized Aluminum 1-3/16" Vertical Leg Lengtl	. ,								
5/16" x 8'	SS80AE30	1		46.90	EΑ	1/2" x 8'	SS125AE30		48.50	Е
	SS100AE30			47.65			SS150AE30		49.25	
	1-1/2" Vertical Leg Length									
	SS80AE39			51.00			SS125AE39		52.55	
	SS100AE39			51.80	ΕA	9/16" x 8'	SS150AE39		53.40	
Color:	Satin Nickel Anodized Alur	,	<b>A</b> 1)							
5/16" v 8'	1-3/16" Vertical Leg Lengtl SS80AT30	7		51.70	EA	1/2" v 8'	SS125AT30		53.10	F
	SS100AT30			52.25	EA		SS150AT30		53.85	
	1-1/2" Vertical Leg Length					•				
	SS80AT39			55.60			SS125AT39		57.20	
3/8" x 8'	SS100AT39			56.45	EA	9/16" x 8'	SS150AT39		58.00	Ε/
REP-B										
Designed to pro	otect tiled stair edges and provide	an easily v	/isible,	slip-resistan	t wear s	surface.				
Colors:	Black (GS) Grey (G)	_	•	eige (HB)		lut Brown (NB)	Yellow (CG)			
5/40# OI	Aluminum Support with Th	ermoplas	stic R			•			50 <b>7</b> 5	_
5/16" x 8' 3/8" x 8'				90.80 96.35		5/16" x 4' 11" 3/8" x 4' 11"			56.75 60.20	
1/2" x 8'				100.55		1/2" x 4' 11"				
9/16" x 8'				106.15		9/16" x 4' 11"			66.30	
1" x 8'				108.50	EA	1" x 4' 11"	25B/150		67.85	E
	E52/	End Ca	р						2.55	E
F/401 01	Aluminum Support Section	Only		50.40	_^	I 5/40" - 41 44"	TAD0/450		00.05	_
5/16" x 8' 3/8" x 8'	TAB8			56.40 61.90		5/16" x 4' 11" 3/8" x 4' 11"			28.25 31.00	E,
	TAB12			66.15		1/2" x 4' 11"				
9/16" x 8'	TAB15			71.70	EA	9/16" x 4' 11"	TAB15/150		35.90	
	TAB25			74.10		•	TAB25/150		37.10	
8' 0' 10"	PEA52/ PEA52//300					per Insert Only per Insert Only			35.50 44.35	
	PEA52//500 PEA52//50					er Insert Only			221.40	
	To complete part number replace hypl					,				
REP-E					-	•				
<u>.</u>	profile with a slip-resistant surface	and has ar	n anch	orina lea wh	ich is er	mbedded in the tile bo	nd coat.			
	Stainless Steel 304 (E)			. 5 .5						
	1-3/16" Wide Wear Surfac	e								
3/32" x 8'				58.60	EA	7/16" x 8'	TE110		64.25	
3/16" x 8'				60.60		5/8" x 8'			67.35	
5/16" x 8'				62.45			TE250		72.35	
3/32" x 4' 11"				36.70		7/16" x 4' 11"			40.15	
3/16" x 4' 11" 5/16" x 4' 11"				37.90 39.05		5/8" x 4' 11" 1" x 4' 11"	TE250/150		42.15 45.75	
0/10 X 1 11	E/TE	End Ca	q	00.00		1	12200/100		3.75	
REP-EFK			-							
	ess steel stair profile which is bond	lad to avist	tina etc	ane The eta	ir profile	features an easily vis	ihle elin-registant wear su	ırface for durable and sat	a etaire	
	uitable for interior and exterior use							andoo for durable and sal	o otano.	
	Stainless Steel 316L (E)	0	,	J	=		- u-			
	TEF56K/V4A	2-7/32"	Wide '	Wear Surfac	e				83.35	E
REP-EK										
	profile with a slip-resistant surface	and is hon	ded to	existina inst	allation	\$				
٥.	Stainless Steel 304 (E)	ana 13 DUII	uou lu	onioung mol	anauUII	<b>.</b> .				
i :ninr	CALLICOS CICCIOUT IL									
	TEK	1-19/64	" Wide	e Wear Surfa	ice				64.15	E





				Suga						1	Suga	
Sizes & Shapes		Stock	Note	Sugg. List	U/M		Sizes & Shapes		Stock	Note	Sugg. List	U/M
TREP-FL		-							1			<b>4</b> 1111
	air-nosing profile with a protruding ro	ounded	edge t	hat can be in	tegrate	d in	to stairs covered wi	ith tile or stone.				
	Brushed Stainless Steel 304		Ū		Ü							
11/32" x 8'		` '		95.30	EΑ	ı	11/32" x 4' 11"	FL90EB/150			57.20	ΕA
	FL110EB			99.45				FL110EB/150			59.65	
1/2" x 8'	FL125EB			103.85	EΑ		1/2" x 4' 11"	FL125EB/150			62.35	EΑ
	E/FLEB	End Ca	ар								5.70	EA
Color:	Stainless Steel 304 (E)											
11/32" x 8'	FL90E			79.45	EΑ		11/32" x 4' 11"	FL90E/150			47.65	EA
7/16" x 8'	: =: : * =			82.95			7/16" x 4' 11"				49.80	
1/2" x 8'	FL125E			86.60	EA	l	1/2" x 4' 11"	FL125E/150			52.00	
	E/FLEB	End Ca	ap								5.70	EA
Color:	Satin Anodized Aluminum (A	ΛE)										
11/32" x 8'				36.35			11/32" x 4' 11"				25.75	
	FL110AE			37.10				FL110AE/150			26.25	
1/2 X 8	FL125AE	F-40.		37.80	EA	I	1/2 X 4 11	FL125AE/150			28.15	
	E/FLAE	End Ca	ар								2.30	EA
TREP-G												
Protects tiled st	tair edges & has an easily visible, sli	p-resista	ant we	ar surface. S	Suitable	for	interior & exterior u	se in areas subjected to heavy f	oot-traffic.			
Colors:	Black (GS) Transparer	nt (T)										
	Brushed Stainless Steel Sup	port w	ith 1-	-3/16" Wide	e Non	Sli	p Tread					
	GSEB90			164.50			11/32" x 4' 11"				104.20	
	GSEB110			166.30				GSEB110/150			105.35	
	GSEB130			168.00				GSEB130/150		a	106.40	
	GSEB150	Dania		170.90		ı	9/16 X4 II	GSEB150/150		а	108.05	
00	GSKB183 E/GSEB	End Ca		t Non-Slip Tre	ead On	ıy					181.05 5.65	EA
Colores			1P								0.00	L/\
Colors:	Black (GS) Transparer  Brushed Stainless Steel Sup	` '	iith 2	5/22" M/id	a Non	CI:	n Trood					
11/20" 0!	GBEB90	роп и	/IUI Z-	-5/32 Wide 211.05		إالک	11/32" x 4' 11"	CDED00 /450			132.95	ΕΛ
	GBEB110			211.05				GBEB110/150			133.90	
	GBEB130			214.35				GBEB130/150		а	135.00	
	GBEB150			216.10				GBEB150/150		a	136.10	
60'	GBKB183	Replac	ement	t Non-Slip Tre	ead On	ly					326.25	EΑ
	E/GBEB	End Ca									5.65	EA
Notes:	a) Special Order Only, call Customer Se											
	To complete part number replace hyphe	ns with co	olor cod	le. Example G	SEB90	, for	Transparent # is: GSI	EB90T.				
TREP-GK												
	otect tiled stair edges & provide an e face features a self-adhesive non-sli											
	e installed as a repair so that existing					_	_	OK is subsequently bonded to e	ixisting insta	illations	5.	
	Black (GS) Transparer	•	, o a o a				20.00.000					
	GSEBK	` '	ict2 h	nlace Staal S	unnort	with	n 1-3/16" Wide Non-	-Slin Tread			139.05	FΔ
	GSEBK/150						1 1-3/16" Wide Non-				88.15	
	GSKB183			t Non-Slip Tre				- F			181.05	
	GBEBK					•	n 2-5/32" Wide Non-	-Slip Tread			185.40	
	GBEBK/150						1 2-5/32" Wide Non-				116.75	
60'	GBKB183			t Non-Slip Tre				•			326.25	EA
Note:	To complete part number replace hypher	ns with co	olor cod	le. Example G	SEBK,	for E	Black # is: GSEBKGS					
TREP-S												
	otect tiled stair edges and provide ar	n easilv	visihle	. slip-resistar	nt wear	surf	ace.					
	Black (GS) Grey (G)			eige (HB)			Brown (NB)	Yellow (CG)				
Colors.	Aluminum Support with Their		-	• , ,			` '	, ,				
5/16" x 8'	• •	торіа	SHO F	62.55		ľ	5/16" x 4' 11"				39.90	FΔ
3/8" x 8'				64.95			3/8" x 4' 11"				40.60	
1/2" x 8'				69.00			1/2" x 4' 11"				43.10	
	E26/	End Ca	ар			•						EA
continued on n	ext page											
	. 0											





				Sugg.		1					Sugg.	
Sizes & Shapes		Stock	Note	List	U/M		Sizes & Shapes		Stock	Note	List	U/M
TREP-S - conti	inued					J	· · · · · · · · · · · · · · · · · · ·					
	Black (GS) Grey (G)	Lia	ıht Be	eige (HB)	1	Nut	t Brown (NB)	Yellow (CG)				
	Aluminum Support Section (	_	,	0 ( )			,	,				
5/16" x 8'	TAS8			41.30	EΑ	1	5/16" x 4' 11" T	TAS8/150			20.70	EΑ
3/8" x 8'				43.65			3/8" x 4' 11" T				21.90	
1/2" x 8'	TAS12			47.70	EΑ	I	1/2" x 4' 11" T	ΓAS12/150			23.95	EΑ
8'	PEA26/			Thermoplas			•				21.95	
	PEA26//300	•		Thermoplas			•				27.40	
	PEA26//50	•		Thermoplas			•				136.85	ΕA
	To complete part number replace hyphe	ens with co	lor cod	e. Example1	10S, for	Blac	ck # is: GS10S.					
TREP-SE												
= -	otect tiled stair edges and provide a	_		-								
Colors:	Black (GS) Grey (G)	-		eige (HB)			t Brown (NB)	Yellow (CG)				
	Stainless Steel Support with	n Therm	oplas			rt č						
5/16" x 8'				93.45			5/16" x 4' 11"				58.45	
3/8" x 8' 1/2" x 8'				96.35			3/8" x 4' 11"				60.25	
1/2 X O		F - 1 O -		100.30	EA	ı	1/2" x 4' 11"	-12SE/150			61.95	
	E26/	End Ca	•								2.10	EA
5/4011 01	Stainless Steel Support Sec	ction On	ily	74.05	_ ^		5/40" 41.44" T	5500/450			40.45	_ ^
5/16" x 8'				71.35			5/16" x 4' 11" T				48.45	
3/8" x 8' 1/2" x 8'				74.20 78.20			3/8" x 4' 11" T 1/2" x 4' 11" T				49.10 50.25	
	PE26/	Danlage				l har		12312/130				
8' 0' 10"	PE26//300			Thermoplas Thermoplas			•				21.95 27.40	
Note:	To complete part number replace hyphe	•		•			•	SE/150			27.40	LA
	To complete part number replace hypric	nis with co	101 000	o. Example	1201/10	0, 10	or Eight Deige # 15. TID 120	02/100.				
TREP-TAP		201 . 01	TDE									
	luminum cover profile that integrates		IKE	2-B and TRE	:P-3 St	ali-	nosing profiles to conc	cear the top of the riser.				
Color:	Satin Anodized Aluminum (A	,										
	2" Wide with a Smooth Surfa	ace Fin	ish									
8'	TAP50AE			40.85			4' 11" T	ΓΑΡ50AE/150			25.75	EΑ
3' 3"	TAP50AE/100			18.95	EA	ı						
	2-13/32" Wide with Horizont	tal Groo	ves									
8'	TAPR61AE			42.15	EA		4' 11" T	TAPR61AE/150			25.75	EA
TREP-V												
	luminum profile with a PVC tread de											
	ith heavy foot traffic, such as offices								h visibili	ity		
•	P-V is available with either a narrow (	-		•	-		•					
Colors:		Beige (F		Nut Bro				/ (SG)				
	Grout Grey (FG) Light C					-	•					
	Anodized Aluminum Suppor	t with S	ilip-re			ert						
	TVL4290/100			31.10			11/32" x 6' 7" T				62.95	
	TVL42110/100			33.00			7/16" x 6' 7" T				66.80	
	TVL42125/100			34.45		ļ		TVL42125/200			69.65	
	TVL4290/150			47.05			11/32" x 10' T				94.25	
	TVL42110/150 TVL42125/150			49.95 52.10				「VL42110/300 「VL42125/300			99.95 104.25	
1-21/32" x 6' 7"		Poplace	nmont	PVC Insert (		ı	1/2 X 10 1	1 V L42 123/300			25.10	
1-21/32 x 0 7		•		PVC Insert (	•						37.40	
1-21/02 X 10	E/TV42			ft & 1 right)	Offiny							SET
	Anodized Aluminum Suppor				/C Inc	ort						
11/30" v 3' 3"	TVL6090/100	t with 3	nip-i e	43.20		en I	11/32" x 6' 7" T				87.40	EΔ
	TVL6030/100			45.75			7/16" x 6' 7" T				92.60	
	TVL60125/100			47.75				ΓVL60125/200			96.60	
	TVL6090/150			65.35		i	11/32" x 10' T				130.65	
	TVL6030/130 TVL60110/150			69.25				ΓVL6030/300 ΓVL60110/300			138.50	
	TVL60125/150			72.25				ΓVL60125/300			144.55	
	TVL60/200	Replace	ement	PVC Insert (		•		· · · · · · · · · · · · · · · · · · ·			34.80	
	TVL60/300	•		PVC Insert (	•						51.85	
	E/TV60	•		ft & 1 right)	,							SET
Note:	To complete part number replace hyphe	ens with co	lor cod	e. Example T\	/L4290	/10	0, for Black # is: TVL42G	SS90/100.				





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

## **MOVEMENT JOINT & COVE-SHAPED PROFILES**

ILEX-AHK		MOVEMENT OOM	· · · ·		E-SHAPED FR	OT ILLO			
	uminum, cove-shaped profile with	a 3/8" radius for incido wall	ornore		intorton/hackenlask	and floor/wall transitions			
	• •		Jonners	, 000	intertop/backspiasi	i and noon/wan transitions.			
<i>Color:</i> 5/16" x 8'	Brushed Brass Anodized AAHK1S80AMGB	липпип (AMG6) 59.95	Γ.		1/0" - 0	ALUZICIOE AMOD		62 DE	_^
	AHK1S100AMGB	59.95 61.50			1/2 X O	AHK1S125AMGB		63.25	EA
3/0 X 0	E90/AHK1S/AMGB	Outside Corner, 90°	LA	ı				37.55	ΕA
	E135/AHK1S/AMGB	Outside Corner, 135°						37.55	EA
	I90/AHK1S/AMGB	Inside Corner, 90°						37.55	EΑ
	I135/AHK1S/AMGB	Inside Corner, 135°						37.55	EΑ
	V/AHK	Connector						5.55	EΑ
	E/AHK1S/AMGB	End Cap						24.50	ΕA
Color:	Brushed Chrome Anodized	` ,							
	AHK1S80ACGB	57.70			1/2" x 8'	AHK1S125ACGB		61.05	ΕA
3/8" x 8	AHK1S100ACGB	59.30	ΕA	ı				07.55	_ ^
	E90/AHK1S/ACGB E135/AHK1S/ACGB	Outside Corner, 90° Outside Corner, 135°						37.55 37.55	EA EA
	190/AHK1S/ACGB	Inside Corner, 90°						37.55	EA
	I135/AHK1S/ACGB	Inside Corner, 135°						37.55	
Color:	Brushed Chrome Anodize	,							
00.01.	V/AHK	Connector						5.55	ΕA
	E/AHK1S/ACGB	End Cap						24.50	
Colors:	Brushed Copper Anodized				Brushed Nic	kel Anodized Aluminum (AT	GB)		
Colord.	Brushed Graphite Anodize	` '			Brachea raic	nor / modizod / marimani (/ tr	02)		
5/16" x 8'	AHK1S80	62.00	EΑ	1	1/2" x 8'	AHK1S125		65.40	ΕA
3/8" x 8'	AHK1S100	63.65			9/16" x 8'	AHK1S150AGRB	а	67.40	EΑ
	E90/AHK1S/	Outside Corner, 90°		•				37.55	ΕA
	E135/AHK1S/	Outside Corner, 135°						37.55	ΕA
	I90/AHK1S/	Inside Corner, 90°						37.55	ΕA
	I135/AHK1S/	Inside Corner, 135°						37.55	ΕA
	V/AHK E/AHK1S/	Connector End Cap						5.55 24.50	EΑ
Note:	a) Only available in color Brushed Gr	•	٥١					24.50	EA
Color:	Polished Brass Anodized		,,. 						
5/16" x 8'	AHK1S80AMG	66.35	⊏∧	ı	1/2" v 0'	AHK1S125AMG		69.20	ΕA
	AHK1S100AMG	67.70			1/2 X O	ATIK 13 120AIVIG		09.20	L
0,0 % 0	E90/AHK1S/AMG	Outside Corner, 90°	_, .	•				37.55	EΑ
	E135/AHK1S/AMG	Outside Corner, 135°						37.55	ΕA
	I90/AHK1S/AMG	Inside Corner, 90°						37.55	ΕA
	I135/AHK1S/AMG	Inside Corner, 135°						37.55	EΑ
	V/AHK	Connector						5.55	ΕA
	E/AHK1S/AMG	End Cap						24.50	ΕA
	Polished Chrome Anodize	, ,							
	AHK1S80ACG	64.45			1/2" x 8'	AHK1S125ACG		67.30	ΕP
3/0 X O	AHK1S100ACG	65.80		:46	OLIADEC)		•	26.05	<b>-</b> ^
	E90Q/AHK1S/ACG E90/AHK1S/ACG	Outside Corner, 90° (Inte Outside Corner, 90°	grates	WILI	QUADEC)		а	36.85 37.55	
	E135/AHK1S/ACG	Outside Corner, 135°						37.55	E/
	I90/AHK1S/ACG	Inside Corner, 90°						37.55	E/
	I135/AHK1S/ACG	Inside Corner, 135°						37.55	ΕA
	V/AHK	Connector						5.55	EΑ
	E/AHK1S/ACG	End Cap						24.50	EΑ
Note:	a) Features a square shape to align w		ADEC is	s used					
Colors:	Polished Copper Anodized	, ,	_			kel Anodized Aluminum (AT	(G)		
5/16" x 8'	AHK1S80	68.10			1/2" x 8'	AHK1S125		70.95	EΑ
3/8" x 8'	AHK1S100	69.50	ΕA	I					
	E90/AHK1S/	Outside Corner, 90°						37.55	E/
	E135/AHK1S/ I90/AHK1S/	Outside Corner, 135° Inside Corner, 90°						37.55 37.55	EA
	1135/AHK1S/	Inside Corner, 135°						37.55	EA
	V/AHK	Connector						5.55	
	ext page								





s & Shapes		Stock Note	List	U/M	Sizes & Shapes		Stock	Note	List	U
<b>EX-AHK</b> - <i>c</i>										
Colors:	Polished Copper A	nodized Aluminum (A	NKG)		Polished Nic	kel Anodized Aluminu	ım (ATG)			
	E/AHK1S/	End Cap							24.50	
Color:	Satin Anodized Alu	minum (AE)								
5/16" x 8'	AHK1S80AE		37.30	EA	1/2" x 8'	AHK1S125AE			40.60	
3/8" x 8'	AHK1S100AE		38.80	EA						
	E90Q/AHK1S/AE	Outside Corr	er, 90° (Inte	grates with	QUADEC)			а	31.60	)
	E90/AHK1S/AE	Outside Corr	er, 90°						32.60	1
	E135/AHK1S/AE	Outside Corr	*						32.60	
	I90/AHK1S/AE	Inside Corne	r, 90°						32.60	)
	I135/AHK1S/AE	Inside Corne	r, 135°						32.60	
	V/AHK	Connector							5.55	
	E/AHK1S/AE	End Cap							19.55	
Note:	a) Features a square shape	to align with the QUADEC p	ofile when QU	ADEC is use	ed on the vertical surfac	ce of the outside corner.				
Colors:		, ,			Satin Nickel	Anodized Aluminum (	(AT)			
	Satin Copper Anod	ized Aluminum (AK)								
5/16" x 8'	AHK1S80		43.10	EA	1/2" x 8'	AHK1S125			46.45	,
3/8" x 8'	AHK1S100		44.70	EA	9/16" x 8'	AHK1S150AT		а	48.25	,
	E90Q/AHK1S/AT	Outside Corr	er, 90° (Inte	grates with	QUADEC)			a,b	31.60	)
	E90/AHK1S/	Outside Corr	er, 90°						32.60	)
	E135/AHK1S/	Outside Corr	er, 135°						32.60	)
	I90/AHK1S/	Inside Corne	*						32.60	
	I135/AHK1S/	Inside Corne	r, 135°						32.60	
	V/AHK	Connector							5.55	
	E/AHK1S/	End Cap							19.55	•
Note:				HK1S125	, for Polished Nickel An	odized Aluminum # is: AHK19	S125ATG.			
	, ,	atin Nickel Anodized Aluminu	` '	ADEC is use	ad on the ventical confee	on of the cutoide comes				
EV AUV T		to align with the QUADEC p		ADEC IS USE	ed on the vertical surface	ce of the outside corner.				_
	RENDLINE Texture			1.1	h (	N A)	· (TOOO)			
Colors:	Beige (TSB)	Dark Anthracite	(TSDA)	_	ht Anthracite (TS	SLA) Stone Grey	/ (TSSG)			
	Bronze (TSOB) Cream (TSC)	Greige (TSBG) Ivory (TSI)			wter (TSG) stic Brown (TSR)	1				
E/4CII 01	AHK1S80	Ivory (131)	65.05		` '	•			67.40	)
	AHK1S00 AHK1S100		66.00			AHK1S125 AHK1S150			68.75	
3/0 X 0	E90Q/AHK1S/	Outoido Corr				AUK 19190			36.55	
		Outside Corr		grates with	(QUADEC)			а	39.40	
	E90/AHK1S/ E135/AHK1S/	Outside Corr Outside Corr	,						39.40	
	190/AHK1S/	Inside Corne							39.40	
	1135/AHK1S/	Inside Corne	*						39.40	
	V/AHK	Connector	, 100						5.55	
	E/AHK1S/	End Cap							26.05	
Notes:	To complete part number re	•	le. Example A	HK1S125	Pewter#is: AHK1S1	25TSG.			20.00	
	' '	' ''			ed on the vertical surfac					

#### <u>DILEX-AHKA</u>

An anodized aluminum, cove-shaped profile for transitions between walls to be tiled & previously finished floors. The profile features a single trapezoid-perforated 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 Anodize	ed Aluminum (ACGB)						
5/16" x 8'	AHKA80ACGB	57.60	EΑ	I	1/2" x 8'	AHKA125ACGB	61.00	EΑ
3/8" x 8'	AHKA100ACGB	59.20	EΑ	ı	9/16" x 8'	AHKA150ACGB	62.80	EΑ
	E90/AHKA/ACGB	Outside Corner, 90°					37.55	EΑ
	E135/AHKA/ACGB	Outside Corner, 135°					37.55	EΑ
	I90/AHKA/ACGB	Inside Corner, 90°					37.55	EΑ
	I135/AHKA/ACGB	Inside Corner, 135°					37.55	EΑ
	EL/AHKA/ACGB	End Cap - Left					24.50	EΑ
	ER/AHKA/ACGB	End Cap - Right					24.50	EΑ

continued on next page





Stock Note	Sugg. List	U/M
	65 30	EA
	37.55	EΑ
	24.50	LA
	40 FO	EA
	32.60	EΑ
	19.55	EA
	40.40	
		EA EA
	32.60	EΑ
	19.55	EA
ey (TSSG)		
	67.40	EΑ
		$\Box \land$
	68.75	EA
	39.35	EA EA
	39.35 39.35	EA EA
	39.35 39.35 39.35	EA EA EA
	39.35 39.35 39.35 39.35	EA EA EA EA
	39.35 39.35 39.35	EA EA EA EA
	39.35 39.35 39.35 39.35 25.40	EA EA EA EA
	39.35 39.35 39.35 39.35 25.40 25.40	EA EA EA EA EA
	39.35 39.35 39.35 39.35 25.40	EA EA EA EA EA
	39.35 39.35 39.35 39.35 25.40 25.40	EA EA EA EA EA
	39.35 39.35 39.35 39.35 25.40 25.40 47.90 51.90	EA EA EA EA EA EA
	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10	EA EA EA EA EA EA
uilding elements.	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10	EA EA EA EA EA EA
uilding elements.	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10	EA EA EA EA EA EA
uilding elements.	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10 60.00	EA EA EA EA EA
uilding elements.	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10 60.00	EA EA EA EA EA EA EA
uilding elements.	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10 60.00 38.00 4.55	EA EA EA EA EA EA
uilding elements.	39.35 39.35 39.35 25.40 25.40 47.90 51.90 55.10 60.00 4.55 4.55	EA EA EA EA EA EA
	ey (TSSG)	





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

#### **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	(AF)
COIOI.	Salin Anouized Aldminum	(AL)

5/16" x 8'	AEBT80	188.45	EA	9/16" x 8'	AEBT150	198.30	EΑ
3/8" x 8'	AEBT100	191.60	EΑ	11/16" x 8'	AEBT175	202.30	EA
1/2" x 8'	AEBT125	195.20	EA	3/4" x 8'	AEBT200	212.55	EΑ

#### **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:	Satın	Anodized Aluminum (AE)	

5/16" x 8'	AEBT80/O125	194.35	EA	9/16" x 8'	AEBT150/O125	199.35 EA
3/8" x 8'	AEBT100/O125	195.85	EA	11/16" x 8'	AEBT175/O125	201.45 EA
1/2" x 8'	AEBT125/O125	197.70	EA	3/4" x 8'	AEBT200/O125	206.40 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)

3/8" x 8' AEBTS100 195.25 EA

#### **DILEX-BWA**

A perimeter joint profile with a rigid PVC anchoring leg and a 7/32" wide soft CPE movement zone that isolates the tile covering from fixed building elements and forms the visible surface. Features a dovetailed channel made of rigid PVC that can be bonded to the fixed building elements.

Colors: Classic Grey	(PG) Bright White (BW	) Grout Grey (FG)	Stone Grey (SG)
----------------------	-----------------------	-------------------	-----------------

Grey (G) Cream (C) Light Beige (HB)
Black (GS) Dark Anthracite (DA) Sand Pebble (SP)

3/16" x 8' BWA45-- a 24.30 EA 3/8" x 8' BWA100-- **Stock** b 28.35 EA 1/4" x 8' BWA60-- 25.90 EA 1/2" x 8' BWA125-- 29.15 EA

5/16" x 8' BWA80-- **Stock** b 27.55 EA

Notes: a) Not available in color Sand Pebble (SP) b) Stocked in color Bright White (BW) only.

To complete part number replace hyphens with color code. Example BWA45--, for Bright White # is: BWA45BW.

#### **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:	Classic Grey (PG) Grey (G) Black (GS)	Bright White Cream (C) Dark Anthrac	,	Grout Grey (FG) Light Beige (HB) Sand Pebble (SP)	Stone Grey (SG)			
1/4" x 8'	BWB60	а	24.50 EA	1/2" x 8' BWB125			26.35	EΑ
5/16" x 8'	BWB80		25.15 EA	9/16" x 8' BWB150G		b	30.50	EΑ
3/8" v 8'	RWR100		26.30 EA	3/4" v 8' RWR200C		h	32.65	⊏Δ

Notes: a) Not available in color Sand Pebble (SP). b) Available in color Grey (G) only.

To complete part number replace hyphens with color code. Example BWB60--, for Light Beige # is: BWB60HB

#### **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	22.65 E	ĒΑ	3/8" x 8' BWS100		23.85	EΑ
1/4" x 8'	BWS60	22.65 E	ΞA	7/16" x 8' BWS110		23.85	EΑ
5/16" x 8'	BWS80	22.65 E	ΞA	1/2" x 8' BWS125		23.85	EΑ
11/32" x 8'	BWS90	23.85 E	ΞA				

Note: To complete part number replace hyphens with color code. Example BWS60--, for Grey # is: BWS60G.

#### **DILEX-EDP**

A surface joint profile that protects tile edges and separates individual fields in the tile covering. Accommodates horizontal movement via the 15/32" wide tongue-and-groove connection. Suited for tile surfaces subject to heavy use, including areas exposed to continuous vehicular traffic.

Color:	Stainless Steel 304 (E)						
5/16" x 8'	EDP80	128.00	EA	5/8" x 8'	EDP160	139.85	EΑ
11/32" x 8'	EDP90	129.80	EA	23/32" x 8'	EDP185	143.20	EΑ
3/8" x 8'	EDP100	131.20	EA	13/16" x 8'	EDP210	146.40	EΑ
7/16" x 8'	EDP110	132.35	EA	1" x 8'	EDP250	152.45	EΑ
1/2" x 8'	EDP125	134.75	EA	1-3/16" x 8'	EDP300	159.30	EΑ
17/32" x 8'	EDP140	136.55	EΑ				





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Sizes & Shapes		Stock Note	List	U/M		Sizes & Shapes		Stock Note	List	U/M
DILEX-EHK					-					
	profile with a 23/32" radius for inside		ountertop/ba	ckspla	sh a	ind floor/wall transit	ions.			
Color: 9/32"x9/32"x8' 11/32"x11/32"x8'		Outside Cornouside Cap	er, 135° , 90° (2 Way , 90° (3 Way	EA		7/16"x7/16"x8'	EBHKU11/O11	a	131.50 14.55 14.55 14.55 14.55 14.55 14.55 5.85	EA EA EA EA
Color:	Stainless Steel 304 (E)									
9/32"x9/32"x8' 11/32"x11/32"x8'		Outside Corno Outside Corno Inside Cornor Inside Cornor Inside Cornor Connector End Cap	er, 135° , 90° (2 Way , 90° (3 Way	EA		7/16"x7/16"x8'	EHKU11/O11	a	101.15 11.20 11.20 11.20 11.20 11.20 5.85	EA EA EA EA
Color:	Stainless Steel 316 L (EV4/	۹)								
11/32"x11/32"x8'	EHKU7/O7/V4A EHKU9/O9/V4A a) Grey PVC only.		104.75 107.85				EHKU11/O11/V4A EHKU16/O16/V4A		111.25 113.60	
DILEX-EKE										
Colors: 5/16"x9/32"x8' 11/32"x5/16"x8' 7/16"x3/8"x8'	ce water penetration and sound brid Black (GS) Bright White (BW) EKEU8/07 EKEU9/08 EKEU11/010 To complete part number replace hypho	Classic Gr Grey (G)	23.20 23.85 24.00	EA EA EA	Lig Sa	ght Beige (HB) and Pebble (SP) 33/64"x1/2"x8' 9/16"x17/32"x8'	EKEU13/O12 EKEU15/O14		24.55 25.35	
DILEX-EKSB										
A surface joint	profile for thinner floor coverings &	a 1/4" wide mov	ement zone	. Suita	ble i	for residential to me	edium-duty commercial applications	S.		
3/32" x 8' 3/16" x 8'	Black (GS) Classic Gi EKSB25 EKSB45 To complete part number replace hyphi	, ,	Grey (G) 102.65 108.55 e. Example Ek	EA EA			EKSB60		112.85	EA
DILEX-EZ 6 + 9	9									
This profile con	nbines decorative design with stres	s-relieving funct	tion for tile ar	nd ston	e se	et in a thin bed of ac	thesive.			
1/4" x 8'	Brass Inlay/Grey (M/G) EZ-/6 To complete part number replace hypho	Chrome In	20.70	EA		11/32" x 8' ass Inlay/Grey # is: EZ			24.60	EA
DILEX-F										
A surface joint surface. The c (DILEX-FIS). 1 stretch properti The DILEX-F s	Bright White (BW) Dar Classic Grey (PG) Gre	otective cover the legs transfer medium-duty content (C) the Anthracite ey (G)	nat is remove ovement to to nlay is appro mmercial app	ed after he prof eximate olication Grou Light	tile n ly 1/ ns si it G	installation and rep novement zone. Th /8" wide when insta	placed with the selected color of siling the special silicone inlay is equipped led and available in 10 colors to m	cone insert d with anti- latch the grout.		
3/8" x 8' 100'	Carrier Profile with Protection FCS90 FCS100 FIS300 a) An installation tool is included with e	Silicone Inlay	15.55 15.55	EA			FCS125	а	15.55 15.55 301.95	EA

Notes: a) An installation tool is included with each roll of silicone inlay to facilitate cleaning of the joint and insertion of the inlay.

To complete part number replace hyphens with color code. Example FIS300--, for Light Beige # is: FIS300HB.





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Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock	Note	List	U/M
DILEX-HK											
A cove-shaped	profile with an 11/16" radius and a	soft CPE	move	ment zone.	Prevent	ts sound bridges maki	ng it ideal for sound-rated floors.				
Colors: 1/2"x11/32"x8'	Bright White (BW) Gr HKU12/09	ey (G)		Light Beige	e (HB)					44.50	EA
	A/HK/	Outside		,						5.85	
	I/HK2R18/ I/HK3R18/			r, 90° (2 Way r, 90° (3 Way						5.85 5.85	
	V/HK	Conne		, oo (o way	,					2.50	
	EL/HK/G	End Ca		,					а	5.85	
N/a4aa.	ER/HK/G	End Ca	ap (Rig	ht)					а	5.85	EA
Notes:	<ul> <li>a) Only available in color Grey (G).</li> <li>To complete part number replace hyph</li> </ul>	ens with co	olor cod	e. Example H	KU12/O9	for Light Beige # is: Hk	KU12/O9HB.				
DILEX-HKS						,g.,g					
	el cove-shaped profile with a 23/32	" radius	for insi	de wall corne	ers and t	floor/wall transitions in	applications.				
Colors:	Black (GS) Classic G			Grey (G)		Light Beige (HB)	Tr.				
5/16"x9/32"x8'	HKSV2AU8/O7	, (	,	167.75			HKSV2AU18/O7			175.20	EA
3/8"x9/32"x8'	HKSV2AU10/07			169.40			HKSV2AU21/07			176.80	
15/32"x9/32"x8'	HKSV2AU12/O7			170.20			HKSV2AU25/O7			180.10	
17/32"x9/32"x8' 5/8"x9/32"x8'	HKSV2AU14/O7 HKSV2AU16/O7			172.65 174.35		1-3/16"x9/32"x8'	HKSV2AU30/O7			182.60	ΕA
0/0 X3/02 X0	90° Outside Corner with Pro	e-Cut P	rofile		LA	ļ.					
	E90V2AU8/O7	o out .	а	66.10	EΑ		E90V2AU14/O7		а	66.10	EA
	E90V2AU10/O7		а	66.10			E90V2AU16/O7		а	66.10	
	E90V2AU12/O7		а	66.10	EA						
5/16"x11/32"x8'	HKSV2AU8/09			167.75			HKSV2AU18/O9			175.20	
3/8"x11/32"x8'	HKSV2AU10/O9 HKSV2AU12/O9			169.40 170.20		13/16"x11/32"x8'	HKSV2AU21/O9 HKSV2AU25/O9			176.80 180.10	
17/32"x11/32"x8'	HKSV2AU14/09			170.20			HKSV2AU30/09			182.60	
5/8"x11/32"x8'	HKSV2AU16/09			174.40		1 0/10/11/02 //0	111012/1000/00			102.00	_, .
	90° Outside Corner with Pre-Cut Profile Sections										
	E90V2AU8/O9		а	66.10			E90V2AU14/O9		а	66.10	
	E90V2AU10/O9 E90V2AU12/O9		a a	66.10 66.10			E90V2AU16/O9		а	66.10	EA
5/16"x7/16"x8'	HKSV2AU8/O11		а	167.75		23/32"v7/16"v8'	HKSV2AU18/O11			175.20	EA
3/8"x7/16"x8'	HKSV2AU10/O11			169.45			HKSV2AU21/O11			176.85	
	HKSV2AU12/O11			170.25			HKSV2AU25/O11			180.15	
17/32"x7/16"x8'	HKSV2AU14/O11			172.70		1-3/16"x7/16"x8'	HKSV2AU30/O11			182.60	EA
5/8"x7/16"x8'	HKSV2AU16/O11			174.35	EA						
	90° Outside Corner with Pre-Cut Profile Sections									00.40	_ ^
	E90V2AU8/O11 E90V2AU10/O11		a	66.10 66.10			E90V2AU14/O11 E90V2AU16/O11		a	66.10 66.10	
	E90V2AU12/O11		a	66.10			L90 V2AO 10/O 11		а	00.10	LA
	A/EHK2R18	Outside	e Corn	er, 90°		•				11.20	EA
	I/EHK2R18	Inside Corner, 90° (2 Way)								11.20	EA
	I/EHK3R18			, 90° (3 Way	')					11.20	
	V/EHK	Conne							L	11.20	
Notes:	E/HKW/G  a) Special Order Only, call Customer S	End Ca	•	t for availabilit	,				b	5.85	ĽΑ
NOIGS.	b) Grey PVC only.	a) Special Order Only, call Customer Service Department for availability. b) Grev PVC only.									
	To complete part number replace hyph	ens with co	olor cod	e. Example H	SV2AU	B/O7, for Black # is: HK	SV2AU8/07GS.				
DIL EV LIVII											

#### **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.

3/8" Radius Cove Section

Color: Stainless Steel 304 (E)

8' HKUR10E 66.95 EA





Sizes & Shapes		Stock No	te List	U/M	Sizes & Shapes		Stock I	Note	List	U/I
DILEX-HKU - d	continued									
	Brushed Stainless Steel 30 HKUR10EB	04 (EB)							73.30	E
Color: 8'	Stainless Steel 316 L (V4A HKUR10E/V4A	۸)							100.20	E
Colors:	Stainless Steel 304 (E) Brushed Stainless Steel 304 (EB)									
	EQ/HKUR10 E135/HKUR10 I/HKU3R10 I135/HKUR10 V/HKUR10 EK/HKUR10	Outside Co Outside Con Inside Con Inside Con Connector End Cap	orner, 90° orner, 135° ner, 90° ner, 135°						7.65 7.30 7.65 7.30 6.95 6.35	E E
	1-7/16" Radius Cove Secti	on								
	Stainless Steel 304 (E) HKUR36E E/HKUR36E I/HKU3R3610E V/HKUR36E VI/HKUR36 EK/HKUR36E		ner, 90°	oam					109.75 13.30 13.30 13.30 3.80 10.00	E E E
Notes:	To complete part number replace hypl a) Only available in color Brushed Sta	hens with color	code. Example E0	Q/HKUR1	0, for Stainless Steel 30	04 (E) # is: EQ/HKUR10E.				
DILEX-HKW			· · ·							
	naped profile with an 11/16" radius	for inside wa	I corners and flo	oor/wall	transitions					
Colors:		assic Grey		Grey (G		e (HR)				
	• ,		30.95 30.95	EA		HKWU11/O11			30.95	Е
	A/HKW/ I/HKW2R18/ I/HKW3R18/ E/HKW/G			·)	•			а	5.85 5.85 5.85 5.85	E
Notes:	a) Grey PVC only.  To complete part number replace hypl	·	code. Example HI	KWU7/07	/ for Bright White # is:	HKWU7/O7BW.		ŭ	0.00	
DILEX-KSA					,g					
	nt profile with a Stainless Steel or	Aluminum on	haring lag and	o 2/0" u	ida aaft tharmanlaatia	rubbar mayamant zana				
	all profile with a Stairfiess Steel of A		nonna lea ana	a 3/0 W	nde son mermopiasud	rubber movement zone.				
Colors:										
Colors:	Black (GS) Classic G	Grey (PG)	Grey (G)	)	Light Beige (HB)					
	Black (GS) Classic G Aluminum (A) Anchoring L	Grey (PG)	Grey (G)						10.05	_
5/16" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80	Grey (PG)	Grey (G) 45.40	EA	1/2" x 8'	AKSA125			48.25 50.40	
5/16" x 8' 3/8" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100	Grey (PG)	Grey (G) 45.40 46.65	EA EA	1/2" x 8'	AKSA125 AKSA140			48.25 50.40	
5/16" x 8' 3/8" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110	Grey (PG)	Grey (G) 45.40 46.65 47.85	EA EA	1/2" x 8'					
5/16" x 8' 3/8" x 8' 7/16" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An	Grey (PG)	45.40 46.65 47.85	EA EA EA	1/2" x 8'	AKSA140			50.40	E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80	Grey (PG)	45.40 46.65 47.85 81.75	EA EA EA	1/2" x 8' 17/32" x 8' 5/8" x 8'	AKSA140 EKSA160			50.40 107.35	E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100	Grey (PG)	45.40 46.65 47.85 7 81.75 99.55	EA EA EA EA	1/2" x 8' 17/32" x 8' 5/8" x 8' 23/32" x 8'	AKSA140 EKSA160 EKSA185			50.40 107.35 109.75	E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110	Grey (PG)	45.40 46.65 47.85 7 81.75 99.55 102.05	EA EA EA EA EA	1/2" x 8' 17/32" x 8' 5/8" x 8' 23/32" x 8' 13/16" x 8'	AKSA140 EKSA160 EKSA185 EKSA210			50.40 107.35 109.75 112.70	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100	Grey (PG)	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60	EA EA EA EA EA EA	1/2" x 8' 17/32" x 8' 5/8" x 8' 23/32" x 8' 13/16" x 8' 1" x 8'	EKSA160 EKSA185 EKSA210 EKSA250			50.40 107.35 109.75 112.70 118.15	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140	Grey (PG) eg choring Leg	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35	EA EA EA EA EA EA	1/2" x 8' 17/32" x 8' 5/8" x 8' 23/32" x 8' 13/16" x 8' 1" x 8' 1-3/16" x 8'	AKSA140 EKSA160 EKSA185 EKSA210			107.35 109.75 112.70 118.15 123.55	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA1410 EKSA140 KSAE/	Grey (PG) eg choring Leg Replacem	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas	EA EA EA EA EA EA EA	1/2" x 8' 17/32" x 8'  5/8" x 8' 23/32" x 8' 13/16" x 8' 1" x 8' 1-3/16" x 8' er Insert Only	EKSA160- EKSA185- EKSA210- EKSA250- EKSA300-			50.40 107.35 109.75 112.70 118.15	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140	Grey (PG) eg choring Leg Replacem	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas	EA EA EA EA EA EA EA	1/2" x 8' 17/32" x 8'  5/8" x 8' 23/32" x 8' 13/16" x 8' 1" x 8' 1-3/16" x 8' er Insert Only	EKSA160- EKSA185- EKSA210- EKSA250- EKSA300-			107.35 109.75 112.70 118.15 123.55	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8'  5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140 KSAE/ To complete part number replace hypl	Replacements with color of	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas	EA EA EA EA EA EA EA Kic Rubb	1/2" x 8' 17/32" x 8' 17/32" x 8' 23/32" x 8' 13/16" x 8' 1" x 8' 1-3/16" x 8' 1-3/16" x 8' er Insert Only for Grey # is: AKSA80G.	AKSA140  EKSA160 EKSA185 EKSA210 EKSA250 EKSA300	in the second se		107.35 109.75 112.70 118.15 123.55	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8'  5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:  DILEX-KSN  A surface joint	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140 KSAE/ To complete part number replace hypi	Replacements with color of taxone. The S	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas	EA EA EA EA EA EA EA Kic Rubb	1/2" x 8' 17/32" x 8' 17/32" x 8'  5/8" x 8' 23/32" x 8' 13/16" x 8' 1-3/16" x 8' per Insert Only for Grey # is: AKSA80G	EKSA160 EKSA185 EKSA210 EKSA250 EKSA300	ial traffic.		107.35 109.75 112.70 118.15 123.55	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8'  5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:  DILEX-KSN  A surface joint	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110  Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA140 KSAE/ To complete part number replace hypl profile with a 7/16" wide movemer Classic Grey (PG) Grey (G) Black (GS)	Replacements with color of Cream (Dark An Grout G	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas	EA EA EA EA EA EA tic Rubb	1/2" x 8' 17/32" x 8' 17/32" x 8' 23/32" x 8' 13/16" x 8' 1" x 8' 1-3/16" x 8' 1-3/16" x 8' er Insert Only for Grey # is: AKSA80G.	EKSA160 EKSA185 EKSA210 EKSA250 EKSA300  essed to heavy-duty commerce (HB) e (SP)	ial traffic.		107.35 109.75 112.70 118.15 123.55	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:  DILEX-KSN A surface joint	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140 KSAE/ To complete part number replace hypl profile with a 7/16" wide movemer Classic Grey (PG) Grey (G)	Replacements with color of Cream (Dark An Grout G	45.40 46.65 47.85 7 81.75 99.55 102.05 104.35 ent Thermoplas code. Example Al	EA EA EA EA EA EA tic Rubb	1/2" x 8' 17/32" x 8' 17/32" x 8' 23/32" x 8' 13/16" x 8' 1-3/16" x 8' 1-3/16" x 8' er Insert Only for Grey # is: AKSA80G.  Light Beige Sand Pebble	EKSA160 EKSA185 EKSA210 EKSA250 EKSA300  essed to heavy-duty commerce (HB) e (SP)	ial traffic.		107.35 109.75 112.70 118.15 123.55	E E E E
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:  DILEX-KSN A surface joint Colors:	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110  Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140 KSAE/ To complete part number replace hypl  profile with a 7/16" wide movemer Classic Grey (PG) Grey (G) Black (GS) Aluminum (A) Anchoring L AKSN80	Replacements with color of Cream (Dark An Grout G	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas code. Example Al	EA EA EA EA EA EA tic Rubb (SA80-,	1/2" x 8' 17/32" x 8'  5/8" x 8' 23/32" x 8' 13/16" x 8' 1-3/16" x 8' 1-3/16" x 8' er Insert Only for Grey # is: AKSA80G  Light Beige Sand Pebble Stone Grey  17/32" x 8'	EKSA160 EKSA185 EKSA210 EKSA250 EKSA300  essed to heavy-duty commerce (HB) e (SP) (SG)  AKSN140	ial traffic.	a	50.40 107.35 109.75 112.70 118.15 123.55 20.05	
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:  DILEX-KSN A surface joint Colors: 5/16" x 8' 3/8" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110 Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140 KSAE/ To complete part number replace hypl profile with a 7/16" wide movemer Classic Grey (PG) Grey (G) Black (GS) Aluminum (A) Anchoring L AKSN80 AKSN100	Replacements with color of Cream (Dark An Grout Geg:	45.40 46.65 47.85 7 81.75 99.55 102.05 104.35 ent Thermoplas code. Example Al  Stainless Steel ( C) thracite (DA) rey (FG) 155.95 58.40	EA EA EA EA EA tic Rubb (SA80-,	1/2" x 8' 17/32" x 8'  5/8" x 8' 23/32" x 8' 13/16" x 8' 1-3/16" x 8' 1-3/16" x 8' er Insert Only for Grey # is: AKSA80G  Light Beige Sand Pebble Stone Grey  17/32" x 8' 5/8" x 8'	EKSA160 EKSA185 EKSA210 EKSA250 EKSA300  essed to heavy-duty commerce (HB) (SC) AKSN140 AKSN160	ial traffic.	a	50.40 107.35 109.75 112.70 118.15 123.55 20.05 62.45 64.85	
5/16" x 8' 3/8" x 8' 7/16" x 8' 5/16" x 8' 3/8" x 8' 7/16" x 8' 1/2" x 8' 17/32" x 8' 3/8" Wide Note:  DILEX-KSN A surface joint Colors:  5/16" x 8' 3/8" x 8' 7/16" x 8'	Black (GS) Classic G Aluminum (A) Anchoring L AKSA80 AKSA100 AKSA110  Stainless Steel 304 (E) An EKSA80 EKSA100 EKSA110 EKSA125 EKSA140 KSAE/ To complete part number replace hypl  profile with a 7/16" wide movemer Classic Grey (PG) Grey (G) Black (GS) Aluminum (A) Anchoring L AKSN80	Replacements with color of Cream (Dark An Grout Geg:	45.40 46.65 47.85 7 81.75 99.55 102.05 102.60 104.35 ent Thermoplas code. Example Al	EA EA EA EA EA tic Rubb (SA80,	1/2" x 8' 17/32" x 8'  5/8" x 8' 23/32" x 8' 13/16" x 8' 1-3/16" x 8' 1-3/16" x 8' er Insert Only for Grey # is: AKSA80G  Light Beige Sand Pebble Stone Grey  17/32" x 8' 5/8" x 8'	EKSA160 EKSA185 EKSA210 EKSA250 EKSA300  essed to heavy-duty commerce (HB) e (SP) (SG)  AKSN140	ial traffic.		50.40 107.35 109.75 112.70 118.15 123.55 20.05	





				Sugg.						Sugg.	1
Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock	Note	List	U/M
DILEX-KSN - a	continued										
Colors:	Classic Grey (PG)	Crea	m (C)			Light Beige	(HB)				
	Grey (G)	Dark	Anthi	racite (DA)		Sand Pebble	e (SP)				
	Black (GS)	Grou	t Grey	y (FG)		Stone Grey	(SG)				
	Stainless Steel 304 (E) Anci	Stainless Steel 304 (E) Anchoring Leg:									
5/16" x 8'	EKSN80	_	a	117.25	EΑ	5/8" x 8'	EKSN160			151.00	EΑ
3/8" x 8'	EKSN100			140.10	EΑ	23/32" x 8'	EKSN185		а	154.35	EΑ
7/16" x 8'	EKSN110			143.55	EΑ	13/16" x 8'	EKSN210		а	158.55	EΑ
1/2" x 8'	EKSN125			144.30	EΑ	1" x 8'	EKSN250		а	166.20	EΑ
17/32" x 8'	EKSN140			146.80	EΑ	1-3/16" x 8'	EKSN300		а	173.70	EΑ
7/16" Wide	KSE/	Replac	ement	Thermoplas	tic Rubl	er Insert Only				18.75	EΑ
Notes:	a) Not available in colors Cream (C), Da										
	To complete part number replace hyphe	ns with co	olor cod	e. Example El	KSN80,	for Classic Grey # is: El	KSN80PG.				
OILEX-MOP - N	Mortar Bed Movement Joint										
A screed joint p	orofile with a 5/16" wide movement z	one. De	esigne	d to provide i	movem	ent joints in tile installa	ations that are set in a	mortar bed.			
Color:	Grey (G)		J	·		•					
1-3/8" x 8'				21.75	EΑ	2-5/8" x 8'	MOP65G			32.25	EΑ
	MOP50G			27.75							
OILEX-MP/-MP	ν										
A screed joint p	profile with a 5/16" wide movement z	one. Ad	djusts t	to the thickne	ss of th	e mortar bed & tile su	rface using the DILEX-	-MPV extensions.			
Colors:	Black (GS) Brick Red	(ZR)	G	Grey (G)	Lig	ht Beige (HB)					
1-3/8" x 8'	MP35									25.50	EΑ
9/16" x 8'	MPV15	Extens	ion Pro	ofile						17.25	EΑ
	MPV25	Extens								18.55	
Note:	To complete part number replace hyphe				P35 fo	Brick Red # is: MP35ZF	₹.				
DILEX-PHK	1 1 1 1			· · ·							
	naped profile for inside wall corners,	countor	ton/ha	okenlach trar	ncitions	8 floor/wall transitions	s in applications where	limited mayoment is	ovnosto	d	
	riaped profile for inside wall corners, ovides a 3/8" radius to prevent the a						• •				
	equirements of commercial kitchens,								nannen	ance	
	•	lassic			•	Beige (HB)	White (W)	22.2 2400 10 4001104.			
Colors.		iassic	Oley	(i G)	Ligit	peige (i ib)	vville (vv)				

Colors:	Bahama (BH) Bright White (BW)	Classic Grey (PG) Grey (G)	_	Beige (HB) Pebble (SP)	White (W)		
5/16" x 8' 3/8" x 8'	PHK1S80 PHK1S100	27.45 28.90	EA EA	1/2" x 8'	PHK1S125	29.35	5 EA
	E90/PHK1S/	Outside Corner, 90°				3.90	) EA
	E135/PHK1S/	Outside Corner, 135°				3.90	) EA
	I90/PHK1S/	Inside Corner, 90°				3.90	) EA
	I135/PHK1S/	Inside Corner, 135°				3.90	) EA
	E/PHK1S/	End Cap				3.90	) EA
	V/PHK	Connector				2.20	) EA

# 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.

	reament comments and services congress						
Color:	Brushed Antique Bronze Anodized Aluminu	ım (ABC	B)				
1/8" x 8'	VPRO30ABGB	31.85	EΑ	19/64" x 8'	VPROL75ABGB	43.15	EA
5/32" x 8'	VPRO40ABGB	32.20	EΑ	5/16" x 8'	VPROL80ABGB	43.60	EΑ
3/16" x 8'	VPRO50ABGB	32.75	EA	21/64" x 8'	VPROL85ABGB	44.05	EΑ
7/32" x 8'	VPROL55ABGB	41.50	EA	11/32" x 8'	VPROL90ABGB	44.45	EΑ
1/4" x 8'	VPROL60ABGB	41.90	EA	3/8" x 8'	VPROL100ABGB	44.90	EΑ
17/64" x 8'	VPROL65ABGB	42.30	EA	7/16" x 8'	VPROL110ABGB	45.35	EΑ
9/32" x 8'	VPROL70ABGB	42.75	EA	1/2" x 8'	VPROL125ABGB	45.85	EA
Color:	Brushed Chrome Anodized Aluminum (AC	GB)					
1/8" x 8'	VPRO30ACGB	28.60	EA	19/64" x 8'	VPROL75ACGB	41.15	EΑ
5/32" x 8'	VPRO40ACGB	28.95	EA	5/16" x 8'	VPROL80ACGB	41.60	EΑ
3/16" x 8'	VPRO50ACGB	29.50	EA	21/64" x 8'	VPROL85ACGB	42.00	EΑ
7/32" x 8'	VPROL55ACGB	39.55	EA	11/32" x 8'	VPROL90ACGB	42.40	EΑ
1/4" x 8'	VPROL60ACGB	39.95	EA	3/8" x 8'	VPROL100ACGB	42.85	EΑ
17/64" x 8'	VPROL65ACGB	40.35	EA	7/16" x 8'	VPROL110ACGB	43.25	EΑ
9/32" x 8'	VPROL70ACGB	40.75	EA	1/2" x 8'	VPROL125ACGB	43.70	EΑ





0'		01 1	NI. 1	Sugg.	11/54	0' 0 0'		01 1	 	Sugg.	11/84
Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock	Note	List	U/M
VINPRO-RO - coi	<u></u>		,								
	Brushed Nickel Anodized Alu	ıminur	n (AT	•			\/DDQ\ == 4.70D			, o ==	
	/PRO30ATGB			30.45			VPROL75ATGB			42.75	
	/PRO40ATGB			30.80 31.35			VPROL80ATGB VPROL85ATGB			43.20 43.65	
	/PRO50ATGB /PROL55ATGB			41.10			VPROL90ATGB			44.05	
	/PROL60ATGB			41.55	EA		VPROL100ATGB			44.50	
	/PROL65ATGB			41.95			VPROL110ATGB			45.00	
	/PROL70ATGB			42.40	EA		VPROL125ATGB			45.45	
VINPRO-S											
						lude edge protection	where the resilient covering is borde	red by c	arpet,		
floor coverings of	similar heights, or as a finishing e	dge to v	vall ski	rting applicat	ions.						
Color: B	Brushed Antique Bronze And	dized	Alum	inum (ABC	GB)						
1/8" x 8' V	/PS30ABGB			22.05	EΑ	19/64" x 8'	VPSL75ABGB			29.10	EA
5/32" x 8' V	/PS40ABGB			22.40	EΑ	5/16" x 8'	VPSL80ABGB			29.40	EA
3/16" x 8' V				22.55	EΑ		VPSL85ABGB			29.75	
	PSL55ABGB			28.00			VPSL90ABGB			30.00	
	/PSL60ABGB			28.25	EΑ		VPSL100ABGB			30.30	
17/64" x 8' V				28.55	EΑ		VPSL110ABGB			30.60	
9/32" x 8' V				28.85	ΕA	1/2" x 8'	VPSL125ABGB			30.95	ΕA
Color: B	Brushed Chrome Anodized A	Alumin	um ( <i>F</i>	ACGB)							
1/8" x 8' V	/PS30ACGB			19.75	EΑ		VPSL75ACGB			26.85	EA
	/PS40ACGB			20.00	EΑ	5/16" x 8'	VPSL80ACGB			27.10	
3/16" x 8' V				20.20			VPSL85ACGB			27.40	
	PSL55ACGB/			25.80			VPSL90ACGB			27.65	
	/PSL60ACGB			26.05			VPSL100ACGB			27.95	
17/64" x 8' V				26.30			VPSL110ACGB			28.20	
9/32" x 8' V				26.60	EA	1/2" x 8'	VPSL125ACGB			28.50	EA
	Brushed Nickel Anodized Alu	ıminur	n (AT	GB)							
1/8" x 8' V	/PS30ATGB			21.10	EΑ	19/64" x 8'	VPSL75ATGB			28.15	EA
5/32" x 8' V				21.35	EΑ		VPSL80ATGB			28.45	
3/16" x 8' V				21.55	EΑ		VPSL85ATGB			28.70	
7/32" x 8' V				27.05			VPSL90ATGB			29.00	
	/PSL60ATGB			27.30			VPSL100ATGB			29.30	
	/PSL65ATGB			27.60	EΑ		VPSL110ATGB			29.60	
9/32" x 8' V	/PSL/UATGB			27.90	ΕA	1/2" x 8"	VPSL125ATGB			29.85	EA
VINPRO-STEP								_			
	Iging profile for resilient covering ( rovide slip protection.	e.g., LV	T) inst	allations on s	stairs. T	he top of the profile for	eatures a square design and a cappi	ng flang	е		
•	rovide slip protection. Brushed Antique Bronze And	dizod	Λlum	inum (ABC	2B)						
	•	Juizeu	Alulli	•	•	10/6/" v 0'	VPSTL75ABGB			40.85	⊏∧
	/PST30ABGB /PST40ABGB			29.75 30.05			VPSTL80ABGB			42.05	
	/PST50ABGB			30.03			VPSTL85ABGB			43.30	
	/PSTL55ABGB			36.30			VPSTL90ABGB			44.60	
	/PSTL60ABGB			37.35			VPSTL100ABGB			45.95	
17/64" x 8' V				38.50			VPSTL110ABGB			47.35	
	PSTL70ABGB			39.65			VPSTL125ABGB			48.75	
	Brushed Chrome Anodized A	lumin	um (4								
	/PST30ACGB		~··· (/	27.85	FΔ	10/6/" v 0'	VPSTL75ACGB			36.05	ΕV
	/PST40ACGB			28.05			VPSTL80ACGB			37.10	
	/PST50ACGB			28.30			VPSTL85ACGB			38.20	
	/PSTL55ACGB			32.00			VPSTL90ACGB			39.35	
	/PSTL60ACGB			32.95			VPSTL100ACGB			40.50	
	/PSTL65ACGB			33.95			VPSTL100ACGB			41.75	
	PSTL70ACGB			34.95			VPSTL125ACGB			43.00	
continued on next											

continued on next page





Sees & Shapes			I		Sugg.					Sugg.	
VINPRO-STEP	Sizes & Shapes		Stock	Note		U/M	Sizes & Shapes		Stock Note		U/M
Color:   Brushed Nickel Anodized Aluminum (ATGB)   1814   VFST125ATGB   38.05 EA   5.92* 8 VFST3AATGB   30.05 EA   5.92* 8 VFST3AATGB   41.55 EA   7.92* 8 VFST3AATGB   41.55 EA   7.92* 8 VFST3AATGB   41.55 EA   41.55 EA   41.55 EA   42.55 EA   4		2 - continued				<b>.</b>					
18		<u></u>	ıminur	m (AT	GB)						
S12" x 8 VPSTGATGB			arriiriai	(, , ,	•	FΔ	19/64" v 8'	VPSTI 75ATGR		38.05	FΔ
346* x											
T427 x 8 VPSTLBARGE											
1764* x 8 VPSTL6ATORS											
Section   Sect											
ViPPRO-STEP-R    Edging profile for resilient covering (e.g., LVT) installations on stairs. The log of the profile features a capping flange with a rounded leading edge, while the elongated variculal section provides increased vability.	17/64" x 8'	VPSTL65ATGB			35.85	EΑ	7/16" x 8'	VPSTL110ATGB		44.10	EΑ
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 Antique Bronze Anodized Aluminum (ABGB)	9/32" x 8'	VPSTL70ATGB			36.90	EA	1/2" x 8'	VPSTL125ATGB		45.40	EA
The elongated vertical section provides increased visibility.	VINPRO-STEP	<u>'-R</u>									
18" x 8				on sta	irs. The top o	of the pro	ofile features a cappir	ng flange with a rounded leading ed	dge, while		
Si32" x 8   VPSTRLADAGGB	Color:	Brushed Antique Bronze And	odized	Alum	inum (AB0	GB)					
316 * 8   VPSTRLSABAGE	1/8" x 8'	VPSTRL30ABGB			56.40	EΑ	19/64" x 8'	VPSTRL75ABGB		60.45	EA
1/32" x 8   VPSTRL55ABGB	5/32" x 8'	VPSTRL40ABGB			56.95	EΑ	5/16" x 8'	VPSTRL80ABGB		61.05	EΑ
14" x 8" PSTRLEABABB	3/16" x 8'	VPSTRL50ABGB			57.50	EΑ	21/64" x 8'	VPSTRL85ABGB		61.65	EΑ
17/64* x 8   PSTRLEABAGB	7/32" x 8'	VPSTRL55ABGB			58.10	EΑ	11/32" x 8'	VPSTRL90ABGB		62.30	EΑ
932" x 8"	1/4" x 8'	VPSTRL60ABGB			58.70	EΑ	3/8" x 8'	VPSTRL100ABGB		62.90	EA
Rushed Chrome Anodized Aluminum (ACGB)					59.25	EΑ	7/16" x 8'	VPSTRL110ABGB		63.55	EA
18" x 8" VPSTRL30ACGB	9/32" x 8'	VPSTRL70ABGB			59.85	EA	1/2" x 8'	VPSTRL125ABGB		64.15	EA
Sold	Color:	Brushed Chrome Anodized A	Alumin	um (/	ACGB)						
3/16" x 8" VPSTRL59ACGB	1/8" x 8'	VPSTRL30ACGB			51.95	EΑ	19/64" x 8'	VPSTRL75ACGB		55.70	EA
17,22" x 8" VPSTRL50ACGB	5/32" x 8'	VPSTRL40ACGB			52.45	EΑ	5/16" x 8'	VPSTRL80ACGB		56.25	EΑ
14" x 8"	3/16" x 8'	VPSTRL50ACGB			53.00	EΑ	21/64" x 8'	VPSTRL85ACGB		56.80	EΑ
17/64" x 8' VPSTRL50ACGB	7/32" x 8'	VPSTRL55ACGB			53.55	EΑ	11/32" x 8'	VPSTRL90ACGB		57.35	EΑ
9/32" x 8"   VPSTRL70ACGB	1/4" x 8'	VPSTRL60ACGB			54.05	EΑ	3/8" x 8'	VPSTRL100ACGB		57.95	EΑ
Color:   Brushed Nickel Anodized Aluminum (ATGB)	17/64" x 8'	VPSTRL65ACGB			54.60	EΑ	7/16" x 8'	VPSTRL110ACGB		58.55	EΑ
18" x 8"   VPSTRL30ATGB	9/32" x 8'	VPSTRL70ACGB			55.15	EΑ	1/2" x 8'	VPSTRL125ACGB		59.45	EA
Side	Color:	Brushed Nickel Anodized Alu	uminur	n (A1	GB)						
Side	1/8" x 8'			`	,	EΑ	19/64" x 8'	VPSTRL75ATGB		60.40	EA
3/16" x 8" VPSTRL50ATGB										61.00	
T/32" x 8" VPSTRLESATGB					57.45	EΑ	21/64" x 8'	VPSTRL85ATGB			
17/64* x 8' VPSTRL65ATGB	7/32" x 8'	VPSTRL55ATGB			58.00	EΑ	11/32" x 8'	VPSTRL90ATGB		62.20	EΑ
Note:   The sloped surface eliminates trip hazards.   Surface	1/4" x 8'	VPSTRL60ATGB			58.60	EΑ	3/8" x 8'	VPSTRL100ATGB		62.85	EΑ
Name	17/64" x 8'	VPSTRL65ATGB			59.20	EΑ	7/16" x 8'	VPSTRL110ATGB		63.45	EΑ
Designed to provide transitions between same-height resilient floor coverings, (e.g., LVT) primarily in retrofit applications.  **Colors:** Brushed Antique Bronze Anodized Aluminum (AGGB) Brushed Nickel Anodized Aluminum (ATGB) Brushed Chrome Anodized Aluminum (ACGB)  1/7/32" x 8" VPT3/14 16.65 EA	9/32" x 8'	VPSTRL70ATGB			59.75	EA	1/2" x 8'	VPSTRL125ATGB		64.10	EA
Brushed Antique Bronze Anodized Aluminum (AGGB)   Brushed Nickel Anodized Aluminum (ATGB)   Brushed Chrome Anodized Aluminum (ACGB)   17/32" x 8' VPT3/14	VINPRO-T										
Brushed Antique Bronze Anodized Aluminum (AGGB)   Brushed Nickel Anodized Aluminum (ATGB)   Brushed Chrome Anodized Aluminum (ACGB)   17/32" x 8' VPT3/14	Designed to pro	ovide transitions between same-heid	ht resili	ent flo	or coverings.	(e.g., L'	T) primarily in retrofi	t applications.			
17/32" x 8'		Brushed Antique Bronze And	odized	Alum	inum (AB0				GB)		
Note:         To complete part number replace hyphens with color code. Example VPT3/14—, for Brushed Antique Bronze Anodized Aluminum # is: VPT3/14ABGB.           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 Aluminum (ABGB)           1/8" x 8"         VPU30ABGB         25.35         EA         19/64" x 8"         VPUL75ABGB         45.90         EA           5/32" x 8"         VPU40ABGB         25.90         EA         5/16" x 8"         VPUL80ABGB         47.30         EA           3/16" x 8"         VPU40ABGB         26.75         EA         21/64" x 8"         VPUL90ABGB         48.70         EA           1/4" x 8"         VPU40BABGB         40.75         EA         11/32" x 8"         VPU490ABGB         50.15         EA           1/6" x 8"         VPU40BABGB         42.00         EA         3/8" x 8"         VPU490ABGB         62.50         EA           1/6" x 8"         VPU40BABGB         42.00         EA         3/8" x 8"         VPU41100ABGB         62.50         EA           1/6" x 8" <td< td=""><td>17/32" x 8'</td><td></td><td></td><td> (,</td><td>,</td><td>EΑ</td><td>1" x 8'</td><td>VPTL3/25</td><td></td><td>21.20</td><td>ΕA</td></td<>	17/32" x 8'			(,	,	EΑ	1" x 8'	VPTL3/25		21.20	ΕA
Designed to provide a smooth transition between resilient floor coverings (e.g., LVT) and floor coverings at lower elevations or finished concrete.			ns with co	olor cod			-		ABGB.	0	
Designed to provide a smooth transition between resilient floor coverings (e.g., LVT) and floor coverings at lower elevations or finished concrete.					•						
1/8" x 8"       VPU30ABGB       25.35       EA       19/64" x 8"       VPUL75ABGB       45.90       EA         5/32" x 8"       VPU40ABGB       25.90       EA       5/16" x 8"       VPUL80ABGB       47.30       EA         3/16" x 8"       VPU50ABGB       26.75       EA       21/64" x 8"       VPUL85ABGB       48.70       EA         7/32" x 8"       VPUL55ABGB       40.75       EA       11/32" x 8"       VPUL90ABGB       50.15       EA         1/4" x 8"       VPUL60ABGB       42.00       EA       3/8" x 8"       VPUL100ABGB       62.50       EA         17/64" x 8"       VPUL65ABGB       43.25       EA       7/16" x 8"       VPUL10ABGB       64.35       EA         9/32" x 8"       VPUL70ABGB       44.55       EA       1/2" x 8"       VPUL125ABGB       66.30       EA         Color:       Brushed Chrome Anodized Aluminum (ACGB)       41.75       EA       19/64" x 8"       VPUL15ACGB       41.75       EA         5/32" x 8"       VPU40ACGB       23.15       EA       5/16" x 8"       VPUL80ACGB       43.00       EA         3/16" x 8"       VPU50ACGB       24.00       EA       21/64" x 8"       VPUL85ACGB       45.60       EA <td>Designed to pro</td> <td></td> <td>esilient f</td> <td>loor co</td> <td>verings (e.g.</td> <td>, LVT) a</td> <td>nd floor coverings at</td> <td>lower elevations or finished concre</td> <td>te.</td> <td></td> <td></td>	Designed to pro		esilient f	loor co	verings (e.g.	, LVT) a	nd floor coverings at	lower elevations or finished concre	te.		
1/8" x 8"       VPU30ABGB       25.35       EA       19/64" x 8"       VPUL75ABGB       45.90       EA         5/32" x 8"       VPU40ABGB       25.90       EA       5/16" x 8"       VPUL80ABGB       47.30       EA         3/16" x 8"       VPU50ABGB       26.75       EA       21/64" x 8"       VPUL85ABGB       48.70       EA         7/32" x 8"       VPUL55ABGB       40.75       EA       11/32" x 8"       VPUL90ABGB       50.15       EA         1/4" x 8"       VPUL60ABGB       42.00       EA       3/8" x 8"       VPUL100ABGB       62.50       EA         17/64" x 8"       VPUL65ABGB       43.25       EA       7/16" x 8"       VPUL10ABGB       64.35       EA         9/32" x 8"       VPUL70ABGB       44.55       EA       1/2" x 8"       VPUL125ABGB       66.30       EA         Color:       Brushed Chrome Anodized Aluminum (ACGB)       41.75       EA       19/64" x 8"       VPUL15ACGB       41.75       EA         5/32" x 8"       VPU40ACGB       23.15       EA       5/16" x 8"       VPUL80ACGB       43.00       EA         3/16" x 8"       VPU50ACGB       24.00       EA       21/64" x 8"       VPUL85ACGB       45.60       EA <td>Color</td> <td>Brushed Antique Bronze And</td> <td>odized</td> <td>Alum</td> <td>inum (AR(</td> <td>GB)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Color	Brushed Antique Bronze And	odized	Alum	inum (AR(	GB)					
5/32" x 8'       VPU40ABGB       25.90       EA       5/16" x 8'       VPUL80ABGB       47.30       EA         3/16" x 8'       VPU50ABGB       26.75       EA       21/64" x 8'       VPUL85ABGB       48.70       EA         7/32" x 8'       VPUL55ABGB       40.75       EA       11/32" x 8'       VPUL90ABGB       50.15       EA         1/4" x 8'       VPUL60ABGB       42.00       EA       3/8" x 8'       VPUL100ABGB       62.50       EA         17/64" x 8'       VPUL65ABGB       43.25       EA       7/16" x 8'       VPUL10ABGB       64.35       EA         9/32" x 8'       VPUL70ABGB       44.55       EA       1/2" x 8'       VPUL125ABGB       66.30       EA         Color:       Brushed Chrome Anodized Aluminum (ACGB)         1/8" x 8'       VPU30ACGB       22.70       EA       19/64" x 8'       VPUL75ACGB       41.75       EA         5/32" x 8'       VPU40ACGB       23.15       EA       5/16" x 8'       VPUL80ACGB       43.00       EA         3/16" x 8'       VPU50ACGB       24.00       EA       21/64" x 8'       VPUL85ACGB       44.25       EA         1/4" x 8'       VPUL60ACGB       37.05       EA       11/32" x 8		•	- G120U	, adil	•	•	10/6 <i>1</i> " v 2'	VPI II 75ARGR		45 an	FΔ
3/16" x 8" VPU50ABGB 26.75 EA 21/64" x 8" VPUL85ABGB 48.70 EA 7/32" x 8" VPUL55ABGB 40.75 EA 11/32" x 8" VPUL90ABGB 50.15 EA 11/4" x 8" VPUL60ABGB 42.00 EA 3/8" x 8" VPUL100ABGB 62.50 EA 17/64" x 8" VPUL65ABGB 43.25 EA 7/16" x 8" VPUL100ABGB 62.50 EA 9/32" x 8" VPUL70ABGB 44.55 EA 1/2" x 8" VPUL10ABGB 66.30 EA Color:  Brushed Chrome Anodized Aluminum (ACGB)  1/8" x 8" VPU30ACGB 22.70 EA 5/32" x 8" VPU40ACGB 43.15 EA 5/16" x 8" VPUL85ACGB 43.00 EA 3/16" x 8" VPU50ACGB 24.00 EA 21/64" x 8" VPUL85ACGB 44.25 EA 7/32" x 8" VPUL55ACGB 37.05 EA 11/32" x 8" VPUL85ACGB 44.25 EA 11/32" x 8" VPUL85ACGB 45.60 EA 11/4" x 8" VPUL60ACGB 38.20 EA 3/8" x 8" VPUL90ACGB 49.70 EA 17/64" x 8" VPUL65ACGB 49.70 EA 17/64" x 8" VPUL65ACGB 51.20 EA											
7/32" x 8'         VPUL55ABGB         40.75         EA         11/32" x 8'         VPUL90ABGB         50.15         EA           1/4" x 8'         VPUL60ABGB         42.00         EA         3/8" x 8'         VPUL100ABGB         62.50         EA           17/64" x 8'         VPUL65ABGB         43.25         EA         7/16" x 8'         VPUL110ABGB         64.35         EA           9/32" x 8'         VPUL70ABGB         44.55         EA         1/2" x 8'         VPUL125ABGB         66.30         EA           Color:         Brushed Chrome Anodized Aluminum (ACGB)           1/8" x 8'         VPU30ACGB         22.70         EA         19/64" x 8'         VPUL75ACGB         41.75         EA           5/32" x 8'         VPU40ACGB         23.15         EA         5/16" x 8'         VPUL80ACGB         43.00         EA           3/16" x 8'         VPU50ACGB         24.00         EA         21/64" x 8'         VPUL85ACGB         44.25         EA           7/32" x 8'         VPUL55ACGB         37.05         EA         11/32" x 8'         VPUL90ACGB         45.60         EA           1/4" x 8'         VPUL60ACGB         38.20         EA         3/8" x 8'         VPUL100ACGB         49.70         <											
1/4" x 8"         VPUL60ABGB         42.00         EA         3/8" x 8"         VPUL100ABGB         62.50         EA           17/64" x 8"         VPUL65ABGB         43.25         EA         7/16" x 8"         VPUL110ABGB         64.35         EA           9/32" x 8"         VPUL70ABGB         44.55         EA         1/2" x 8"         VPUL125ABGB         66.30         EA           Color:         Brushed Chrome Anodized Aluminum (ACGB)           1/8" x 8"         VPU30ACGB         22.70         EA         19/64" x 8"         VPUL75ACGB         41.75         EA           5/32" x 8"         VPU40ACGB         23.15         EA         5/16" x 8"         VPUL80ACGB         43.00         EA           3/16" x 8"         VPU50ACGB         24.00         EA         21/64" x 8"         VPUL85ACGB         44.25         EA           7/32" x 8"         VPUL55ACGB         37.05         EA         11/32" x 8"         VPUL90ACGB         45.60         EA           1/4" x 8"         VPUL60ACGB         38.20         EA         3/8" x 8"         VPUL100ACGB         49.70         EA           17/64" x 8"         VPUL65ACGB         39.35         EA         7/16" x 8"         VPUL100ACGB         51.20											
17/64" x 8"       VPUL65ABGB       43.25       EA       7/16" x 8"       VPUL110ABGB       64.35       EA         9/32" x 8"       VPUL70ABGB       44.55       EA       1/2" x 8"       VPUL125ABGB       66.30       EA         Color:       Brushed Chrome Anodized Aluminum (ACGB)         1/8" x 8"       VPU30ACGB       22.70       EA       19/64" x 8"       VPUL75ACGB       41.75       EA         5/32" x 8"       VPU40ACGB       23.15       EA       5/16" x 8"       VPUL80ACGB       43.00       EA         3/16" x 8"       VPU50ACGB       24.00       EA       21/64" x 8"       VPUL85ACGB       44.25       EA         7/32" x 8"       VPUL55ACGB       37.05       EA       11/32" x 8"       VPUL90ACGB       45.60       EA         1/4" x 8"       VPUL60ACGB       38.20       EA       3/8" x 8"       VPUL100ACGB       49.70       EA         17/64" x 8"       VPUL65ACGB       39.35       EA       7/16" x 8"       VPUL110ACGB       51.20       EA											
9/32" x 8"         VPUL70ABGB         44.55         EA         1/2" x 8"         VPUL125ABGB         66.30         EA           Color:         Brushed Chrome Anodized Aluminum (ACGB)           1/8" x 8"         VPU30ACGB         22.70         EA         19/64" x 8"         VPUL75ACGB         41.75         EA           5/32" x 8"         VPU40ACGB         23.15         EA         5/16" x 8"         VPUL80ACGB         43.00         EA           3/16" x 8"         VPU50ACGB         24.00         EA         21/64" x 8"         VPUL85ACGB         44.25         EA           7/32" x 8"         VPUL55ACGB         37.05         EA         11/32" x 8"         VPUL90ACGB         45.60         EA           1/4" x 8"         VPUL60ACGB         38.20         EA         3/8" x 8"         VPUL100ACGB         49.70         EA           17/64" x 8"         VPUL65ACGB         39.35         EA         7/16" x 8"         VPUL110ACGB         51.20         EA											
1/8" x 8"       VPU30ACGB       22.70       EA       19/64" x 8"       VPUL75ACGB       41.75       EA         5/32" x 8"       VPU40ACGB       23.15       EA       5/16" x 8"       VPUL80ACGB       43.00       EA         3/16" x 8"       VPU50ACGB       24.00       EA       21/64" x 8"       VPUL85ACGB       44.25       EA         7/32" x 8"       VPUL55ACGB       37.05       EA       11/32" x 8"       VPUL90ACGB       45.60       EA         1/4" x 8"       VPUL60ACGB       38.20       EA       3/8" x 8"       VPUL100ACGB       49.70       EA         17/64" x 8"       VPUL65ACGB       39.35       EA       7/16" x 8"       VPUL110ACGB       51.20       EA											
1/8" x 8"       VPU30ACGB       22.70       EA       19/64" x 8"       VPUL75ACGB       41.75       EA         5/32" x 8"       VPU40ACGB       23.15       EA       5/16" x 8"       VPUL80ACGB       43.00       EA         3/16" x 8"       VPU50ACGB       24.00       EA       21/64" x 8"       VPUL85ACGB       44.25       EA         7/32" x 8"       VPUL55ACGB       37.05       EA       11/32" x 8"       VPUL90ACGB       45.60       EA         1/4" x 8"       VPUL60ACGB       38.20       EA       3/8" x 8"       VPUL100ACGB       49.70       EA         17/64" x 8"       VPUL65ACGB       39.35       EA       7/16" x 8"       VPUL110ACGB       51.20       EA	Color:	Brushed Chrome Anodized A	Alumin	um (/	ACGB)						
5/32" x 8'       VPU40ACGB       23.15       EA       5/16" x 8'       VPUL80ACGB       43.00       EA         3/16" x 8'       VPU50ACGB       24.00       EA       21/64" x 8'       VPUL85ACGB       44.25       EA         7/32" x 8'       VPUL55ACGB       37.05       EA       11/32" x 8'       VPUL90ACGB       45.60       EA         1/4" x 8'       VPUL60ACGB       38.20       EA       3/8" x 8'       VPUL100ACGB       49.70       EA         17/64" x 8'       VPUL65ACGB       39.35       EA       7/16" x 8'       VPUL110ACGB       51.20       EA				٧,	,	EΑ	19/64" x 8'	VPUL75ACGB		41.75	ΕA
3/16" x 8'       VPU50ACGB       24.00       EA       21/64" x 8'       VPUL85ACGB       44.25       EA         7/32" x 8'       VPUL55ACGB       37.05       EA       11/32" x 8'       VPUL90ACGB       45.60       EA         1/4" x 8'       VPUL60ACGB       38.20       EA       3/8" x 8'       VPUL100ACGB       49.70       EA         17/64" x 8'       VPUL65ACGB       39.35       EA       7/16" x 8'       VPUL110ACGB       51.20       EA											
7/32" x 8'       VPUL55ACGB       37.05       EA       11/32" x 8'       VPUL90ACGB       45.60       EA         1/4" x 8'       VPUL60ACGB       38.20       EA       3/8" x 8'       VPUL100ACGB       49.70       EA         17/64" x 8'       VPUL65ACGB       39.35       EA       7/16" x 8'       VPUL110ACGB       51.20       EA											
1/4" x 8' VPUL60ACGB       38.20 EA       3/8" x 8' VPUL100ACGB       49.70 EA         17/64" x 8' VPUL65ACGB       39.35 EA       7/16" x 8' VPUL110ACGB       51.20 EA											
17/64" x 8' VPUL65ACGB 39.35 EA 7/16" x 8' VPUL110ACGB 51.20 EA											
										52.75	EΑ





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Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes		Stock	Note	List	U/M
VINPRO-U - continued											
Color:	Brushed Nickel Anodized Alu	uminur	n (AT	GB)							
1/8" x 8'	VPU30ATGB			24.25	EΑ	19/64" x 8'	VPUL75ATGB			44.80	EΑ
5/32" x 8'	VPU40ATGB			24.65	EΑ	5/16" x 8'	VPUL80ATGB			46.15	EΑ
3/16" x 8'	VPU50ATGB			25.50	EΑ	21/64" x 8'	VPUL85ATGB			47.55	EA
7/32" x 8'	VPUL55ATGB			39.80	EΑ	11/32" x 8'	VPUL90ATGB			48.95	EΑ
1/4" x 8'	VPUL60ATGB			41.00	EΑ	3/8" x 8'	VPUL100ATGB			56.90	EΑ
17/64" x 8'	VPUL65ATGB			42.25	EΑ	7/16" x 8'	VPUL110ATGB			58.60	EΑ
9/32" x 8'	VPUL70ATGB			43.50	EA	1/2" x 8'	VPUL125ATGB			60.35	EA

#### **MODULAR SCREED SYSTEM FOR CONVENTIONAL & RADIANT-HEATED SCREEDS**

#### **BEKOTEC-, BEKOTEC-F & 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)	288.20	BX
29/32" Thick	EN23F10	47-1/4" x 35-7/16"	(11.63 SF Sheet - 10 Sheets/Box)	446.95	BX
4"x5/16"x164'	BRS810	Edge strip for conventional screed		106.85	ROLL
4"x5/16"x164'	BRSK810	Edge strip for conventional screed, with adhes	ive strip	138.80	ROLL
3-1/8"x5/16"x82'	BRS808KF	Edge strip for poured screeds, with PE-adhesi	ve leg	201.40	ROLL
3-1/8"x5/16"x82'	BRS808KSF	Self-supporting edge strip for poured screed,	vith PE-adhesive leg	271.75	ROLL
2-3/8" x 3'3"	DFP6/100	Movement joint profile for installation at door a	reas or for dividing screed surfaces	20.60	EA
3-1/8" x 3'3"	DFP8/100	Movement joint profile for installation at door a	reas or for dividing screed surfaces	24.70	EA
4" x 3'3"	DFP10/100	Movement joint profile for installation at door a	reas or for dividing screed surfaces	28.80	EA
100/Package	BTZRH75/100	PVC Heating Clamps; Used to attach radiant I	neating pipes to the EN/US/P panel.	85.80	EA

#### **THIN-SET MORTARS**

#### **SET**

A premium unmodified thin-set approved to set porcelain tile over Schluter Systems membranes and boards. Meets the requirements of ANSI A118.1T

# ALL-SET

A specialized modified thin-set engineered for use both under and over all DITRA and KERDI products. Meets the requirements of ANSI A118.4T, A118.11, and A118.15T 50-lb Bag SETA50G (Grey) Stock 58.55 EA | 50-lb Bag SETA50W (White) Stock 61.65 EA

#### **FAST-SET**

A specialized rapid-setting modified thin-set mortar ready to grout in 4 hours for fast-track projects. Meets the requirements of ANIS A118.4TF, A118.11, and A118.15TF 50-lb Bag SETF50G (Grey) a 104.65 EA | 50-lb Bag SETF50W (White) a 113.80 EA

Note: Available in Full Pallets of 56 Bags only.

#### PRIMER-U

PRIMER-U is a ready-to-use, universal primer used to enhance adhesion of mortars for hard-to-bond substrates such as gypsum underlayment, raised access panels, and existing tile.

1 Quart PRMUQT1 Universal Primer 32.00 EA 5 Gallon PRMU5 Universal Primer 354.00 EA 1 Gallon PRMU1 Universal Primer Stock 88.25 EA

# WATERPROOFING, UNCOUPLING & DRAINAGE MEMBRANES

#### **DITRA/-DITRA-XL**

Uncoupling membrane with a grid structure and an anchoring fleece laminated to the underside. In conjunction with tile coverings forms an uncoupling, waterproofing and vapor management layer while providing support/load distribution. Waterproofs and allows moisture in the substrate to evaporate. Allows ceramic tile installations over single-layer plywood or OSB subfloors. Ideal for interior or exterior tile and stone installations.

1/8"x3' 3"x16' 5"	DITRA5M (54 SF/Roll)	Stock	151.90 ROLL	1/8"x3' 3"x98' 5"	DITRA30M	(323 SF/Roll)	Stock		773.30 F	ROLL
1/8"x3' 3"x45' 9"	DITRA150 (150 SF/Roll)	Stock	391.15 ROLL	5/16"x3' 3"x53' 3"	DITRA-XL/175	(175 SF/Roll)	Stock		504.40 F	ROLL
14-1/2" Wide	DIRO	DITRA Roller							315.80	EΑ
	TRL-DIT	DITRA Trowel	- 11/64" x 11/64" Sq	á	a					
	TRL-DHXL	DITRA-HEAT/	DITRA-XL Trowel - 1	á	а					
Note:	a) Schluter Trowels are listed on the Tools Price List under Trowels									

#### **DITRA-DRAIN**

A drainage membrane designed for use within thin-bed ceramic and stone tile assemblies in exterior applications. It consists of a studded polyethylene sheet with a laminated polypropylene filter fabric. DITRA-DRAIN provides uncoupling and drainage for use in a variety of exterior applications, including exterior floors, patios, walkways and balconies.

5/32"x3' 3"x33' DITRA-DRAIN10M (108 SF/Roll)	395.55 EA	5/32"x3' 3"x82' DITRA-DRAIN25M (269 SF/Roll)	926.35 EA
3-1/2" x 16' 5" STUVKB90/5M	61.45 EA	3-1/2" x 98' 5" STUVKB90/30M	324.35 EA

а

21.10 EA





#### **Product Code 'I'**

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Sizes & Shapes	Stock Not	e List	U/M	Sizes & Shapes	Stock No	te List	U/M

#### **KERDI**

A pliable sheet-applied waterproofing membrane and vapor retarder that guarantees uniform thickness. It is covered with an anchoring fleece on both sides to anchor the membrane in thin-set mortar.

3' 3" x 16' 5"	KERDI200/5M	(54 SF/Roll)	Stock	151.45 ROLL	3' 3" x 98' 5"	KERDI200	(323 SF/Roll)	Stock	792.50 ROLL
3' 3" x 23'	KERDI200/7M	(75 SF/Roll)		207.40 ROLL	6' 7" x 49' 2-1/2"	KERDI200200/1	5M(323 SF/Roll)		792.50 ROLL
3' 3" x 33'	KERDI200/10M	(108 SF/Roll)	Stock	294.05 ROLL	6' 7" x 98' 5"	KERDI200200	(646 SF/Roll)		1,518.55 ROLL
3' 3" x 65' 7"	KFRDI200/20M	(214 SF/Roll)		562.00 ROLL					

TRL-KER KERDI Trowel - 1/8" x 1/8" Square-Notched

Note: a) Schluter Trowels are listed on the Tools Price List under Trowels.

#### **KERDI-BAND**

A waterproofing strip used to seal butt joints and floor/wall connections with the KERDI, DITRA and DITRA-HEAT membranes, as well as joints, corners and fastener penetrations with the KERDI-BOARD building panels.

5" x 16' 5"	KEBA100/125/5M	Stock	28.10	EA	7-1/4" x 16' 5"	KEBA100/185/5M	Stock	36.80	EΑ
5" x 33'	KEBA100/125/10M		53.35	EA	7-1/4" x 98' 5"	KEBA100/185	Stock	182.20	EΑ
5" x 98' 5"	KEBA100/125	Stock	131.80	EΑ	10" x 16' 5"	KEBA100/250/5M		45.85	EΑ
5" x 984' 3"	KEBA100/125/300		1,184.70	EA	10" x 98' 5"	KEBA100/250		234.30	EΑ

#### **KERDI-DS**

A bonded waterproofing membrane and vapor retarder with very low water vapor permeance for use in continuous use steam rooms and similar applications. It is 20-mil thick and features additives to produce a water vapor permeance of 0.18 perms.

3' 3" x 98' 5" KERDI-DS (323 SF/Roll) 1,075.25 EA

#### **KERDI-FIX**

A single-component sealing and bonding compound with a silane-modified polymer base. It is odor-neutral, UV- and weather-resistant and contains no solvents. Elastomeric and bonds well to most materials such as wood, stone, concrete, metal, glass and many plastics. Suitable for bonding the KERDI waterproofing membrane and KERDI-BAND to fixed building elements. Also suitable for use as a sealant.

Colors:Bright White (BW)Grey (G)9.81 OunceKERDIFIX/--CartridgeStock a 36.40 EA

100 ml KERDIFIX100G Tube - Grey (G)

Note: a) To complete part number replace hyphens with color code. Example KERDIFIX/--, for Grey # is: KERDIFIX/G.

#### **KERDI-FLEX**

A waterproofing strip with a fleece-free central zone for sealing movement joints.

5" x 16' 5" FLEX125/5M 53.10 EA 5" x 98' 5" FLEX125/30 242.10 EA 10" x 16' 5" FLEX250/5M 86.05 EA 10" x 98' 5" FLEX250/30 440.45 EA

#### **KERDI-KERECK-F**

Pre-formed corners made of KERDI for waterproofing inside and outside corners.

KERECK/FI2	Inside Corner, 90°	(2 each per Package)	Stock	21.65 PKG
KERECK135/FI2	Inside Corner, 135°	(2 each per Package)		24.00 PKG
KERECK/FA2	Outside Corner, 90°	(2 each per Package)	Stock	21.65 PKG
KERECK/FI10	Inside Corner, 90°	(10 each per Package)	Stock	103.00 PKG
KERECK135/FI10	Inside Corner, 135°	(10 each per Package)		113.80 PKG
KERECK/FA10	Outside Corner, 90°	(10 each per Package)	Stock	103.00 PKG

#### **KERDI-KERS**

Pre-formed, seamless corners made of KERDI for waterproofing floor/wall/shower base connections in curbless shower applications where the KERDI-LINE linear drain is installed adjacent to the wall.

3/4"	KERS20L	Left Inside Corner	29.10 EA	1-7/64"	KERS28L	Left Inside Corner	29.10	EΑ
3/4"	KERS20R	Right Inside Corner	29.10 EA	1-7/64"	KERS28R	Right Inside Corner	29.10	EΑ

#### **KERDI-KERS-B**

Preformed, seamless corners for waterproofing 135° angles between triangular shower benches & walls or the tops of curbs in neo-angle shower applications.

KERECK135/FI2	Inside Corner, 135°	(2 each per Package)		24.00 PKG
KERECK135/FI10	Inside Corner, 135°	(10 each per Package)		113.80 PKG
KERSB135KLR	Bench Corner, 135°	(1 Right & 1 Left per Package)		50.60 PKG
KERSB135K5LR	Bench Corner, 135°	(5 Right & 5 Left per Package)		240.10 PKG
KERSB135K	Bench/Neo-Angle Corner Kit		а	74.55 PKG

Note: a) Each package contains 1 Right and 1 Left, 135° Bench Corner, and 2 each 135° Inside corners.

#### **KERDI-KM**

Prefabricated seals that are designed to seal protrusions through the KERDI or DITRA/DITRA-XL membranes. Designed to be used in conjunction with KERDI-FIX or equivalent sealant to seal around pipes or other similar elements.

7" x 7" KM5117/22 7/8" Pipe nipple opening diameter (5 each per Package) 12.60 PKG





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

#### **KERDI-SEAL-MV**

Prefabricated seals with over-molded rubber gaskets that are designed to seal and protect protrusions at the mixing valve.

9.25" Diameter KMSMV235/114 4-1/2" Mixing valve opening diameter (1 each per Package) **Stock** 12.30 PKG 9.25" Diameter KMSMV10235/114 4-1/2" Mixing valve opening diameter (10 each per Package) 110.75 PKG

#### **KERDI-SEAL-PS**

Prefabricated seals that are designed to seal protrusions through the KERDI or DITRA/DITRA-XL membranes. Feature over-molded rubber gaskets and are used to seal pipe protrusions and protect moisture-sensitive solid backing panels at the mixing valve.

7.30" Diameter	KMS172/12	1/2" Pipe nipple opening diameter	(1 each per Package)	Stock	10.70 PKG
7.30" Diameter	KMS172/20	3/4" Pipe nipple opening diameter	(1 each per Package)	Stock	10.70 PKG
7.30" Diameter	KMS10172/12	1/2" Pipe nipple opening diameter	(10 each per Package)		95.90 PKG
7.30" Diameter	KMS10172/20	3/4" Pipe nipple opening diameter	(10 each per Package)		95.95 PKG

#### REMOVABLE FLEECE

#### **SCHLUTER-REFLEECE**

Schluter-REFLEECE is a removable fleece used to create temporary floor coverings. Made of recycled PET with a self-adhesive coating on the back, REFLEECE measures 1/32" thick and is suitable for the application of temporary, removable tile and natural stone coverings. REFLEECE is easy to install and can be removed during deconstruction without causing damage to the existing subfloor. An impact sound improvement value up to 9dB was measured (according to DIN EN ISO 10140) for this assembly. Install with the Schluter-KERDI-BOARD-ZSA adhesive tape for connecting REFLEECE at the seams.

3' 3" x 98' 5" REFL30M (323 SF/Roll) 796.30 EA

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

#### 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.

KD2FLKABS	ABS Flange with 2" Drain Outlet		а	105.85	EΑ
KD2FLKPVC	PVC Flange with 2" Drain Outlet	Stock	а	105.85	EΑ
KDH2FLKABS	ABS Flange with 2" Horizontal Drain Outlet		а	105.85	EΑ
KDH2FLKPVC	PVC Flange with 2" Horizontal Drain Outlet	Stock	а	105.85	EA
KD2FLKE	Stainless Steel Flange with 2" Drain Outlet (No-hub)		a,b	303.55	EA
KD2FLKETH	Stainless Steel Flange with 2" Drain Outlet (Threaded)		a,b	337.75	EΑ
KD3FLKABS	ABS Flange with 3" Drain Outlet		a,c	119.65	EΑ
KD3FLKPVC	PVC Flange with 3" Drain Outlet		a,c	119.65	EA
KD3FLKE	Stainless Steel Flange with 3" Drain Outlet (No-hub)		a,b,c	303.55	EΑ
KD2FLKABS10	ABS Flange with 2" Drain Outlet	(10 Pack)	d	952.65	EΑ
KD2FLKPVC10	PVC Flange with 2" Drain Outlet	(10 Pack) Stock	d	952.65	EΑ

Notes: KERDI-DRAIN Grates are sold separately.

a) Includes 4 inside corners, 2 outside corners, 3/4" pipe seal and 4-1/2" mixing valve seal.

b) Also contains a 3.38 oz. tube of KERDI-FIX. c) When using a flange with 3" outlet, a 6" grate is recommended.

d) Includes 40 inside corners, 20 outside 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.

 KDF2FL
 Polypropylene with 2" NPT Outlet
 64.40
 EA

 KDF2EFL
 Stainless Steel with 2" No-Hub Outlet
 292.25
 EA

 KDF2ETHFL
 Stainless Steel with 2" Threaded Outlet
 325.25
 EA

Notes: The grate assembly is sold separately. Includes 1 Vertical height adjustment collar and 1 construction cover.

# KERDI-DRAIN-A

KERDI-DRAIN 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.

KDA5FLKABS Adaptor Kit with Flange, height adjustment collar and 5-1/4" Adaptor Ring a 105.85 EA KDA7FLKABS Adaptor Kit with Flange, lateral adjustment ring and 7-1/2" Adaptor Ring a 145.15 EA KDA5FLKABS10 Adaptor Kit with Flange, height adjustment collar and 5-1/4" Adaptor Ring (10 Pack) b 952.65 EA

Notes: KERDI-DRAIN Grates are sold separately. a) Includes 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal and 3.38 oz. tube of KERDI-FIX.

b) Includes 40 inside corners, 20 outside corners, 10 - 3/4" pipe seals, 10 - 4-1/2" mixing valve seals and 10 - 3.38 oz. tubes of KERDI-FIX.





es & Shapes		Stock Note List U/M	Sizes & Shapes		Stock	Note	Sugg. List	U
RDI-DRAIN	- DRAIN KITS							
Color:	Stainless Steel 304 (E)							
	KD2/ABS/E	ABS flange, 2" Drain Outlet and	•			а	180.60	
	KD2/PVC/E	PVC flange, 2" Drain Outlet and	4" Square Grate		Stock	а	180.60	E
	KERDI-DRAIN Adaptor Kit	with 5-1/4" Adaptor Ring						
	KDAR/ABS/E	Residential Adaptor Kit with Stan	dard ABS Flange and 4" Square Grate		Stock	b	180.70	E
Notes:	,	,	outside corners, 3/4" pipe seal and 4-1/2" mixin rners, 3/4" pipe seal, 4-1/2" mixing valve seal a	•	RDI-FIX			
RDI-DRAIN	- FLANGES (without Seals	and Corners)						
	KD2/ABS/FL	Flange, ABS with 2" Drain Outlet					36.90	E
	KD2/PVC/FL	Flange, PVC with 2" Drain Outlet					36.95	
	KDH2/ABS/FL	Flange, ABS with 2" Horizontal D	Prain Outlet				36.90	1
	KDH2/PVC/FL	Flange, PVC with 2" Horizontal D					36.95	
	KD2/E/FL	Flange, Stainless Steel with 2" D				а	249.50	)
	KD2/ETH/FL	Flange, Stainless Steel with 2" D				а	254.10	
	KD3/ABS/FL	Flange, ABS with 3" Drain Outlet				b	50.70	
	KD3/PVC/FL	Flange, PVC with 3" Drain Outlet				b	50.75	
	KD3/E/FL	Flange, Stainless Steel with 3" D		(40.5)		a,b	249.50	
	KD2/ABS/FL10	Flange, ABS with 2" Drain Outlet Flange, PVC with 2" Drain Outlet		(10 Pack) (10 Pack)	Ctaal		331.85	
	KD2/PVC/FL10 KD2/E/FL10	Flange, Stainless Steel with 2" D		(10 Pack) (10 Pack)	Stock		332.15 2,038.05	
Mataa	KERDI-DRAIN Grates are sold separa	•	a) Includes 3.38 oz. tube of KERDI-FIX.	(10 Fack)			2,036.03	
Notes:	b) When using a flange with 3" outlet,	•	a) includes 3.30 02. tube of RERDI-FIX.					
RDI-DRAIN		· · · · · · · · · · · · · · · · · · ·						
		le with a variety of grate finishes, an	d accommodates a wide range of tile thic	cknesses				
The diassically	•	inless Steel Grates for use w	_	UN 103503.				
Colors:	Brushed Classic Gold (EBC	,	Rose Gold (EBRG)					
	Brushed Nickel (EBT)	Brushed \	/intage Gold (EBVG)					
	KDIF4GRKD6	Brushed \ Curve Design 4" Square Grate	/intage Gold (EBVG)			a,b	192.20	,
	KDIF4GRKD6 KDIF4GRKD5	Curve Design 4" Square Grate Floral Design 4" Square Grate	/intage Gold (EBVG)			a,b a,b	192.20	)
	KDIF4GRKD6	Curve Design 4" Square Grate	/intage Gold (EBVG)					)
Color:	KDIF4GRKD6 KDIF4GRKD5	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate	/intage Gold (EBVG)			a,b	192.20	1
Color:	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate	/intage Gold (EBVG)		Stock	a,b a,b	192.20	) 
Color:	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 3C KDIF4GRKEBD6 KDIF4GRKEBD5	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate  14 (EB) Curve Design 4" Square Grate Floral Design 4" Square Grate	/intage Gold (EBVG)		Stock Stock	a,b a,b a	192.20 192.20 121.95 121.95	
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Colors:	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 30 KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB)	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate 04 (EB) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG)	ated Aluminum Grates for use with Matte White (MBW)	h Flanges with 2	Stock Stock	a,b a,b a a a	192.20 192.20 121.95 121.95	
	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 30 KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB) Cream (TSC)	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate 04 (EB) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG) Ivory (TSI)	ated Aluminum Grates for use with Matte White (MBW) Pewter (TSG)	h Flanges with 2	Stock Stock	a,b a,b a a a	192.20 192.20 121.95 121.95	
	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 3C KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA)	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate 04 (EB) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG) Ivory (TSI) Matte Black (MGS)	ated Aluminum Grates for use with Matte White (MBW)	h Flanges with 2	Stock Stock 2" Out	a,b a,b a a a	192.20 192.20 121.95 121.95 121.95	
	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 3C KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA) KDIF4GRKD6	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate 04 (EB) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG) Ivory (TSI) Matte Black (MGS) Curve Design 4" Square Grate	ated Aluminum Grates for use with Matte White (MBW) Pewter (TSG)	h Flanges with 2	Stock Stock 2" Out	a,b a,b a a a a //et	192.20 192.20 121.95 121.95 121.95	
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Colors:  Colors:  Colors:	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 30 KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA) KDIF4GRKD6 KDIF4GRKD6 KDIF4GRKD8 Stainless Steel Grates for a Chrome (EP) KD4GRKEP Classic Gold (ECG) Nickel (ET) KD4GRK Oil-Rubbed Bronze (EOB) KD4GRKEOB Stainless Steel 304 (E) KD4GRKE	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate Ourve Design 4" Square Grate Floral Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG) Ivory (TSI) Matte Black (MGS) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate Use with Flanges with 2" Outled 4" Square Grate (Design 1) Rose Gold (ERG) Vintage Gold (EVG) 4" Square Grate (Design 1) 4" Square Grate (Design 1)	Matte White (MBW) Pewter (TSG) Stone Grey (TSSG)	h Flanges with 2	Stock Stock Stock Stock Stock Stock Stock	a,b a,b a a a a a let	192.20 192.20 121.95 121.95 121.95 192.10 74.90 121.00	
Colors:  Colors:  Colors:	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 3C KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA) KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD5 KDIF4GRKD8 Stainless Steel Grates for C Chrome (EP) KD4GRKEP Classic Gold (ECG) Nickel (ET) KD4GRK Oil-Rubbed Bronze (EOB) KD4GRKEOB Stainless Steel 304 (E) KD4GRKE KD4GRKE10 Anodized Aluminum Grates	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate O4 (EB) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG) Ivory (TSI) Matte Black (MGS) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate Use with Flanges with 2" Outlo 4" Square Grate (Design 1) Rose Gold (ERG) Vintage Gold (EVG) 4" Square Grate (Design 1)	Atted Aluminum Grates for use with Matte White (MBW) Pewter (TSG) Stone Grey (TSSG)	(10 Pack)	Stock Stock Stock Stock Stock Stock	a,b a,b a a a a a let	192.20 192.20 121.95 121.95 121.95 192.10 74.90 105.10	
Colors:  Colors:  Colors:	KDIF4GRKD6 KDIF4GRKD5 KDIF4GRKD5 KDIF4GRKD8 Brushed Stainless Steel 30 KDIF4GRKEBD6 KDIF4GRKEBD5 KDIF4GRKEBD8 KERDI-DRAIN-STYLE TRI Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA) KDIF4GRKD6 KDIF4GRKD6 KDIF4GRKD8 Stainless Steel Grates for a Chrome (EP) KD4GRKEP Classic Gold (ECG) Nickel (ET) KD4GRK Oil-Rubbed Bronze (EOB) KD4GRKEOB Stainless Steel 304 (E) KD4GRKE	Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate Ourve Design 4" Square Grate Floral Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate ENDLINE Textured Color-Coa Greige (TSBG) Ivory (TSI) Matte Black (MGS) Curve Design 4" Square Grate Floral Design 4" Square Grate Pure Design 4" Square Grate Pure Design 4" Square Grate Use with Flanges with 2" Outle 4" Square Grate (Design 1) Rose Gold (ERG) Vintage Gold (EVG) 4" Square Grate (Design 1) 4" Square Grate (Design 1) 4" Square Grate (Design 1) 5 for use with Flanges with 2" Sluminum (AMGB)	Matte White (MBW) Pewter (TSG) Stone Grey (TSSG)	(10 Pack)	Stock Stock Stock Stock Stock Stock	a,b a,b a a a a a let	192.20 192.20 121.95 121.95 121.95 192.10 74.90 105.10	





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Sizes & Shapes		Stock	Note	List	U/M	Sizes & Shapes S	stock	Note	List	U/M
KERDI-DRAIN	- GRATES - continued									
	Tileable Grate for use with	Flanges	with	2" Outlet						
	KD4GRKECS	4" Squ	are Tile	eable Grate		S	tock	f	74.95	EΑ
	Stainless Steel Grates for u	se with	Flan	ges with 2	" or 3"	Outlet				
Color:	Stainless Steel 304 (E)									
	KD6GRKE KD-GR6C-E KD6GRKRE	6" Squa 6" Squa 6" Rou	are Cle	an Out Cov	er			g g	100.50 202.80 100.50	EA
Notes:	a) Includes grate, frame, height adjustr b) To complete part number replace hy c) Stocked in color Matte Black (MGS) e) Stocked in color Brushed Nickel And f) Includes tileable covering support, sp g) Includes grate and frame with integrate.	phens with only. dized Alur acer and l	color c ninum (a ateral ac	ode. Example d) Includes 10 ATGB) only. djustment ring	KDIF4G ) - grates	RKD6, for Brushed Classic Gold # is: KDIF4GRKEBCGD6.  10 - frames, 10 - height adjustment collars and 10 - lateral adjustment djustment ring.	rings.			

#### **KERDI-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.

> Tamper Proof Screw KD/TPSCRW 3.55 EA KD/TPWRCH Driver Bit 17.20 EA

#### **KERDI-DRAIN - STRAINER**

The KERDI-DRAIN Strainer is a hair catcher customized to fit inside the KERDI-DRAIN flange to trap and collect hair. Simple to remove and clean, the hair catcher fits discreetly into the drain to prevent hair clogs that can lead to blocked pipes.

> KD-STR Strainer 3.95 EA

#### **KERDI-SHOWER-CB**

A height compensation board made of lightweight expanded polystyrene used to accommodate the drain body and waste pipe height, when installing the KERDI-DRAIN-H in conjunction with the KERDI-SHOWER-T/TS/TT shower trays. The compensation board can easily be cut to size to fit around the drain and waste pipe, and multiple boards can be used to fit the size and shape of the shower.

48" x 24" x 3-1/2" KSCB906101220 Compensation Board 48" x 24" x 3-1/2" 128.45 EA

#### **KERDI-LINE**

A low profile linear floor drain specifically designed for bonded waterproofing assemblies. KERDI-LINE can be installed adjacent to walls or at intermediate locations in showers, wet rooms, 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 tiles and creates interesting design opportunities. The KERDI-LINE channel body is made of formed stainless steel and features a collar made of KERDI for a secure waterproof connection. The grate assembly is available in six design options: A - closed-design, B - perforated, D - frameless, tileable covering support, E - Floral, F - Curve and G - Pure. If KERDI-LINE is placed at shower entrance it is recommended that grate assembly A or D is chosen and that the drainage openings span the maximum width of the entrance to limit potential 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 or stainless steel with chrome finish, and can be adjusted for use with tile coverings from 1/8" to 1" thick. The tileable covering support can accommodate any thickness of tile covering. Grate and frame assemblies E, F and G (KERDI-LINE-STYLE) are available in brushed stainless steel and can accommodate tile coverings from 1/4" to 11/16" thick.

Color:	Stainless	Steel	304	(E)
--------	-----------	-------	-----	-----

Color:	Stainless Steel 304 (E)									
	Channel Body w/Center Dra	ain Outlet (The	bonding	flange	extends 7/8"	bey	ond the channel on all sides.)			
Length: 20"	KL1V60E50		428.75	EΑ	Length:	48"	KL1V60E120	Stock	556.65	EΑ
Length: 24"	KL1V60E60		442.40	EΑ	Length:	52"	KL1V60E130		674.50	EΑ
Length: 28"	KL1V60E70		480.50	EA	Length:	56"	KL1V60E140	Stock	691.60	EA
Length: 32"	KL1V60E80		485.20	EΑ	Length:	60"	KL1V60E150	Stock	708.20	EΑ
Length: 36"	KL1V60E90	Stock	506.75	EΑ	Length:	64"	KL1V60E160		722.05	EΑ
Length: 40"	KL1V60E100		521.00	EΑ	Length:	68"	KL1V60E170		733.30	EΑ
Length: 44"	KL1V60E110		531.85	EA	Length:	72"	KL1V60E180	Stock	746.05	EA
	Channel Body w/Off-Set Dr	ain Outlet (The	bonding	flange	extends 7/8"	bey	ond the channel on all sides.)			
Length: 28"	KL1VO60E70		486.40	EA	Length:	40"	KL1VO60E100		546.85	EA
Length: 32"	KL1VO60E80		491.20	EA	Length:	44"	KL1VO60E110		569.05	EΑ
Length: 36"	KL1VO60E90		513.65	EA	Length:	48"	KL1VO60E120		596.05	EA
Notes:	Includes channel body, channel suppor	t, no-hub coupling, 4	inside corne	ers, 2 outs	ide corners, 3/4" pi	pe sea	al and 4-1/2" mixing valve seal.			
Color:	Brushed Stainless Steel 30	4 (EB)								
	Grate Assembly - Closed D	esign (A) - 3/4	" frame h	eight fo	or 1/8" to 9/16	s" thi	ick coverings			
Length: 20"	KL1AR19EB50		398.45	EA	Length:	32"	KL1AR19EB80		437.80	EA

Length: 36"

KL1AR19EB90

Length: 40" KL1AR19EB100

458.40 EA

485.90 EA

continued on next page

Length: 24" KL1AR19EB60

Length: 28" KL1AR19EB70

409.95

426.80 EA

EΑ





				Sugg.					Sugg.	
Sizes & Shapes		Stock	Note		U/M	Sizes & Shapes	Stock	Note	List	U/M
KERDI-LINE -	continued					-				
Color:	Brushed Stainless Steel 304	(EB)								
	Grate Assembly - Closed De	esign (/	4) - 3	/4" frame h	neight f	or 1/8" to 9/16" thick coverings				
Length: 44"	KL1AR19EB110			497.85		Length: 60" KL1AR19EB150			730.15	
Length: 48"	KL1AR19EB120			506.85		Length: 64" KL1AR19EB160			777.35	
Length: 52"	KL1AR19EB130			660.70		Length: 68" KL1AR19EB170			810.45	
Length: 56"	KL1AR19EB140	/	<b>4</b>	693.80		Length: 72" KL1AR19EB180			856.85	EA
Lanath, 20"		esign ( <i>i</i>	4) - 1	-1/8" trame 410.00		for 1/2" to 1" thick coverings Length: 36" KL1AR30EB90			480.55	⊏∧
Length: 20" Length: 24"	KL1AR30EB50 KL1AR30EB60			423.95		Length: 40" KL1AR30EB100			510.50	
Length: 28"	KL1AR30EB70			443.35		Length: 44" KL1AR30EB110			523.95	
	KL1AR30EB80			456.10		Length: 48" KL1AR30EB120			533.00	
	Grate Assembly - Perforated	d Desig	n (B)	) - 3/4" fran	ne heig	ht for 1/8" to 9/16" thick coverings				
Length: 20"	KL1B19EB50			362.45	EA	Length: 48" KL1B19EB120	Stock		454.60	EΑ
Length: 24"	KL1B19EB60			369.40		Length: 52" KL1B19EB130			660.35	
Length: 28"	KL1B19EB70			389.85		Length: 56" KL1B19EB140	Stock		693.45	
Length: 32"	KL1B19EB80	٠		396.95		Length: 60" KL1B19EB150	Stock		729.80	
-	KL1B19EB90	Stock		418.55		Length: 64" KL1B19EB160			777.00	
Length: 40"	KL1B19EB100 KL1B19EB110			430.70 446.10		Length: 68" KL1B19EB170 Length: 72" KL1B19EB180	Stock		810.05 856.50	
Lengin. 44		l Doois	un (Di				Olock		030.30	LA
Longth: 20"	KL1B30EB50	Desig	JII (D)	372.90		ight for 1/2" to 1" thick coverings Length: 36" KL1B30EB90			438.75	⊏∧
Length: 20" Length: 24"	KL1B30EB60			382.10		Length: 40" KL1B30EB90			450.75	
Length: 28"	KL1B30EB70			405.00		Length: 44" KL1B30EB110			469.55	
Length: 32"	KL1B30EB80			413.45		Length: 48" KL1B30EB120			478.00	
Color:	Chrome (EP)					<u> </u>				
	,	sian (	4) - 3	2/4" frame h	neiaht f	or 1/8" to 9/16" thick coverings				
Length: 20"	KL1AR19EP50	oigii (i	., 0	438.30	_	Length: 36" KL1AR19EP90			504.20	FA
Length: 24"	KL1AR19EP60			450.90		Length: 40" KL1AR19EP100			534.40	
Length: 28"	KL1AR19EP70			469.40		Length: 44" KL1AR19EP110			547.50	EA
Length: 32"	KL1AR19EP80			481.55	EΑ	Length: 48" KL1AR19EP120			557.45	EΑ
	Grate Assembly - Perforated	l Desig	n (B)			ht for 1/8" to 9/16" thick coverings				
Length: 20"	KL1B19EP50			398.65	EA	Length: 36" KL1B19EP90			460.35	EΑ
Length: 24"	KL1B19EP60			406.35		Length: 40" KL1B19EP100			473.70	
Length: 28"	KL1B19EP70			428.80		Length: 44" KL1B19EP110			490.65	
Length: 32"	KL1B19EP80					Length: 48" KL1B19EP120			500.05	EA
	- ::	ss Tile	able i			with Center Outlet Channel Body				
Length: 20"	KL1DRE50		а	184.85		Length: 48" KL1DRE120		а	270.40	
Length: 24"			а	193.80		Length: 52" KL1DRE130		а	326.00	
Length: 28" Length: 32"			a	202.80 211.80		Length: 56" KL1DRE140 Length: 60" KL1DRE150		a	328.85 332.20	
Length: 36"			a	227.10		Length: 64" KL1DRE160		a	364.90	
•	KL1DRE100		а	252.60		Length: 68" KL1DRE170		а	368.50	
	KL1DRE110		а	261.50		Length: 72" KL1DRE180		а	371.55	
_	Covering Support - Frameles	ss Tile	able i	Desian (D)	for use	with Off-Set Outlet Channel Body				
Length: 28"	KL1DROE70		а	202.80		Length: 40" KL1DROE100		а	252.60	EA
Length: 32"	KL1DROE80		а	211.80		Length: 44" KL1DROE110		а	261.50	
Length: 36"			а	227.10		Length: 48" KL1DROE120		а	270.40	EA
Color:	Matte Black (MGS)					<u> </u>				
	, ,	esian ()	4) - 3	/4" frame h	neiaht f	or 1/8" to 9/16" thick coverings				
Length: 20"	KL1AR19MGS50	ر) ، بری. د	., 3	461.15		Length: 48" KL1AR19MGS120			586.55	EΑ
Length: 24"	KL1AR19MGS60			474.40		Length: 52" KL1AR19MGS130			764.55	
	KL1AR19MGS70			493.90		Length: 56" KL1AR19MGS140			802.85	
•	KL1AR19MGS80			506.65		Length: 60" KL1AR19MGS150			844.95	
_	KL1AR19MGS90			530.45		Length: 64" KL1AR19MGS160			899.60	
_	KL1AR19MGS100			562.25		Length: 68" KL1AR19MGS170			937.85	
· ·	KL1AR19MGS110			576.10	ΕA	Length: 72" KL1AR19MGS180			991.55	ΕA
continued on ne	ext page									

3.95 EA



 $\mathsf{KLVZSF}$ 

Strainer



Length: 20" Length: 24" Length: 28" Length: 32"	Matte Black (MGS)  Grate Assembly - Perforate	Stock Note	List	U/M	Sizes & Shapes		Stock Note	List	U/N
Color: Length: 20" Length: 24" Length: 28" Length: 32"	Matte Black (MGS)  Grate Assembly - Perforate								
Length: 20" Length: 24" Length: 28" Length: 32"	Grate Assembly - Perforat								
Length: 24" Length: 28" Length: 32"	-								
Length: 24" Length: 28" Length: 32"	1/1 4D401400EC	ted Design (B)	- 3/4" fran	ne heig	ht for 1/8" to 9/16	" thick coverings			
Length: 28" Length: 32"			419.70	EΑ	Length: 48"	KL1B19MGS120		526.35	
Length: 32"	KL1B19MGS60		427.75		U	KL1B19MGS130		764.55	
	KL1B19MGS70		451.40		U	KL1B19MGS140		802.85	
			459.55 484.60		Ü	KL1B19MGS150		844.90	
	KL1B19MGS90 KL1B19MGS100		498.65		U	KL1B19MGS160 KL1B19MGS170		899.60 937.85	
	KL1B19MGS110		516.50		•	KL1B19MGS180			
	Brushed Stainless Steel 3	04 (FB)							
00101.		` ,	w/Locking	Moch	anism 2/4" frame	hoight for 1/9" to 0/16	" thick coverings		
Length: 20"	Grate Assembly - Perforat KL1BL19EB50	eu Design (b)	401.30			KL1BL19EB120	unick coverings	486.20	E
Length: 24"			406.55		U	KL1BL19EB130		712.30	
	KL1BL19EB70		426.30		U	KL1BL19EB140		745.45	
	KL1BL19EB80		432.25		•	KL1BL19EB150		781.75	
•	KL1BL19EB90		455.25	EA		KL1BL19EB160		828.95	Εi
	KL1BL19EB100		464.30	EA	•	KL1BL19EB170		862.05	E
Length: 44"	KL1BL19EB110		479.95	EA	Length: 72"	KL1BL19EB180		908.40	E
Notes:	Includes grate and grate frame with h								
	a) A Stainless Steel Plate with Schlut				or bonding of ceramic or	stone tile, and is used without a f	frame.		
	b) Driver Bit for tamper-proof screws	is sold separately. P	lease see pag	je 37.					
ERDI-LINE-S									
	drain grates feature brand new de						for shower floors.		
	stainless steel with elegant brush		reet frame a	nd adjus	table to fit all commo	n tile thicknesses.			
Color:	Brushed Stainless Steel 3	04 (EB)							
	Grate Assembly - Curve D	Design - 29/32"	frame hei	ght for	1/4" to 11/16" thic	k coverings			
Length: 20"	KL1IFF23EB50		412.80	EA	Length: 36"	KL1IFF23EB90		493.90	E
Length: 24"			429.00		U	KL1IFF23EB100		518.25	
Length: 28"			445.30		· ·	KL1IFF23EB110		542.55	
Length: 32"	KL1IFF23EB80		469.60			KL1IFF23EB120		566.90	E
	Grate Assembly - Floral D	esign - 29/32"							
Length: 20"			428.90			KL1IFE23EB90		526.10	
	KL1IFE23EB60		445.15		_	KL1IFE23EB100		558.55	
Length: 28"			461.35			KL1IFE23EB110		590.95	
Length: 32"			493.75		-	KL1IFE23EB120		623.35	E/
	Grate Assembly - Pure De	esign - 29/32" f							
Length: 20"			461.25			KL1IFG23EB90		542.40	
•	KL1IFG23EB60		477.50			KL1IFG23EB100		566.75	
Length: 28"	KL1IFG23EB70 KL1IFG23EB80		497.75 518.05			KL1IFG23EB110 KL1IFG23EB120		599.10 631.50	
Notes:	Includes grate and grate frame with h	aight adjustment sna					d congrately	051.50	
		eigitt aujustitierit spe	ioeis (not inoit	ided With I	rameless theable grate).	NENDI-LINE Offamilier body 3010	1 Separatery.		
ERDI-LINE-F									
	cover plate for use with the Schluter-KE			te a seam	less look in applications	where multiple drains are installe	d end to end.		
	C is designed for use with either t	•	ited grates.						
Color:	Brushed Stainless Steel 3	04 (EB)							
Width: 1-3/8"	V/KLEB35	Cover Plate						21.55	Ε/
Color:	Chrome (EP)								
Width: 1-3/8"	V/KLEP35	Cover Plate						21.55	E
Color:	Matte Black (MGS)								2000000
Width: 1-3/8"	V/KLMGS35	Cover Plate						24.85	E
7710011. 1 0/0		0010111010						2 7.00	
EDDLINE O	IRAINEK								
ERDI-LINE S	Strainer is a hair catcher customized to								





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

#### **KERDI-LINE-VARIO**

The KERDI-LINE-VARIO grate and channel are made of formed stainless steel and are designed to be trimmed to length to ensure a perfect fit in custom applications. The channel features a drainage opening cut in the center that can be positioned anywhere within the overall trimmed length of the channel to avoid obstacles encountered during construction (e.g., floor joists). This allows for increased flexibility in the placement of the flange within the shower.

Croto	& Channel	Vi+	Drughad	Ctainland	Ctool	1 11/16"	14/140
Grate (	& Channei	NIT -	Brusnea	Stainless	Steel.	1-11/10	vviae

Length: 48"	KLVRID5EB122	w/ Floral Design Grate	а	297.45	EΑ
Length: 48"	KLVRID13EB122	w/ Herringbone Design Grate	а	297.45	EΑ
Length: 48"	KLVRID14EB122	w/ Slant Design Grate	а	297.45	EΑ
Length: 48"	KLVRID3EB122	w/ Square Design Grate	а	312.05	EΑ
Length: 96"	KLVRID5EB244	w/ Floral Design Grate	а	560.00	EΑ
Length: 96"	KLVRID13EB244	w/ Herringbone Design Grate	а	560.00	EΑ
Length: 96"	KLVRID14EB244	w/ Slant Design Grate	а	560.00	EΑ
Length: 96"	KLVRID3EB244	w/ Square Design Grate	а	570.60	EΑ
	KLVR2FLK	Flange Kit, Polypropylene Drain Body with 2" Drain Outlet (Threaded)	b	146.30	EΑ

Notes: a) The shortest allowable length to cut the channel and grate is 10" and the minimum recommended tile thickness to use with the

KERDI-LINE-VARIO channel is 3/8". The kit includes the grate, channel and 2 end caps.

b) The KERDI-LINE-VARIO flange is suitable for use with KERDI-SHOWER-LT/-LTS prefabricated shower trays as well as in mortar bed applications. Includes construction cover, downspout, polypropylene flange w/integrated KERDI collar, ABS and PVC coupling, flange support, waterproofing corners (4 inside, 2 outside), 3/4" pipe seal, 4-1/2" mixing valve seal, cleaning brush and grate removal tool.

### PREFABRICATED SUBSTRATES

#### KERDI-SHOWER-LT/-LTS

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

39" x 39"	KSLT1000		260.55	EA	55" x 55"	KSLT1395		438.05	EΑ
48" x 48"	KSLT1220		347.55	EA					
	KERDI-SHOWER-LTS -	Tray with Perime	ter Linea	r Drain	Placement				
39" x 39"	KSLT1000S		261.05	EA	36" x 72"	KSLT915/1830S	Stock	409.80	EΑ
48" x 48"	KSLT1220S	Stock	347.90	EΑ	38" x 76"	KSLT965/1930S		452.45	EA
55" x 55"	KSLT1395S	Stock	438.50	EΑ	76" x 38"	KSLT1930/965S		451.85	EΑ
36" x 55"	KSLT915/1395S		305.65	EA					

# KERDI-SHOWER-T/-TS/-TT

Sloped shower trays with integrated KERDI waterproofing. The trays are made of lightweight, expanded polystyrene (PS 40) for constructing mortar-free shower bases. Each of these prefabricated shower trays is designed to integrate with the Schluter-KERDI-DRAIN.

# KERDI-SHOWER-T - Standard Tray with Center Drain Placement

38" x 60"	KST965/1525	Stock	174.40	EA	60" x 60"	KST1525	Stock	340.45	EA
48" x 60"	KST1220/1525	Stock	259.15	EΑ	72" x 72"	KST1830	Stock	370.55	EΑ
48" x 72"	KST1220/1830	Stock	278.05	EΑ					

### KERDI-SHOWER-TS - Standard Tray with Off-Center Drain Placement

38" x 60" OC KST965/1525S **Stock** 174.95 EA

KERDI-SHOWER-TT - Features a thin perimeter height that simplifies the

construction of curbless showers. Tray with Center Drain Placement

32" x 38"	KST965/810BF	а	170.20	EA	38" x 38"	KST965BF	Stock	а	144.65	EΑ
36" x 36"	KST915BF	b	130.05	EA	36" x 48"	KST915/1220BF	Stock	d	200.25	EΑ
38" x 38" Neo-Angle	KST965NA/BF	С	177.85	EA	48" x 48"	KST1220BF	Stock	d	159.65	EΑ

Notes: a) 29/32" Perimeter Height. c) 1-1/32" Perimeter Height. Includes 2 Kerdi-Kereck 135° Inside Corners.

b) 7/8" Perimeter Height. d) 1" Perimeter Height.

# KERDI-SHOWER-R

A lightweight, expanded polystyrene shower ramp with integrated Schluter-KERDI waterproofing designed to facilitate the construction of access ramps for tiled showers. The ramp integrates with the Schluter-Shower System to create accessible, curbless showers and adheres to the ADA's slope ratio.

48" x 12" KSR305/1220 Shower Ramp **Stock** 132.10 EA





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

# **KERDI-SHOWER KITS**

#### **KERDI-SHOWER-KIT**

An all-inclusive package containing each of the integrated family of components required to create a maintenance-free, watertight shower assembly without a mortar bed

Complete	Chawar Kita	vith KEDDI	-DRAIN Stainles:	2 Ctaal 201 (E)	arata
Complete a	niowei niis v	いい ヘニベンバ	DRAIN Stailles:	S 31881 304 1E1	urate

48" x 48"	KSK1220ABSE		а	750.00	EΑ	38" x 60"	KSK9651525PVCE		b	813.40	EA
48" x 48"	KSK1220PVCE		а	750.00	EΑ	38" x 60" OC	KSK9651525SABSE		b	813.40	EΑ
38" x 60"	KSK9651525ABSE		b	813.40	EA	38" x 60" OC	KSK9651525SPVCE		b	813.40	EA
	Shower Kits without the KERI	DI-DR	AIN gr	ate (SOL	D SEP	PARATELY)					
48" x 48"	KSK1220ABS		С	681.95	EΑ	38" x 60" OC	KSK9651525SPVC	Stock	d	745.60	EA
48" x 48"	KSK1220PVC	Stock	С	681.95	EΑ	48" x 72"	KSK12201830ABS		е	1,002.50	EA
38" x 60"	KSK9651525ABS		d	745.60	EΑ	48" x 72"	KSK12201830PVC	Stock	е	1,002.50	EA
38" x 60"	KSK9651525PVC	Stock	d	745.60	EΑ	72" x 72"	KSK1830ABS		f	1,169.65	EA
38" x 60" OC	KSK9651525SABS		d	745.60	EΑ	72" x 72"	KSK1830PVC	Stock	f	1,169.65	EA
	Shower Kits without the KERI	DI-DR	4IN gr	ate and f	lange (	SOLD SEPARAT	ELY)				
48" x 48"	KSK1220		g	576.40	EΑ	48" x 72"	KSK12201830		i	895.40	EΑ
38" x 60"	KSK9651525	Stock	ĥ	639.95	EΑ	72" x 72"	KSK1830		j	1,062.15	EA
38" x 60" OC	KSK9651525S	Stock	h	639.95	EA						

- Notes: a) Kit includes shower tray, 48" x 6" x 4-1/2" shower curb, 3' 3" x 33' waterproofing membrane roll, 5" x 33' waterproofing strip roll, flange with 2" outlet and stainless steel grate, 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal.
  - b) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 33' waterproofing membrane roll, 5" x 33' waterproofing strip roll, flange with 2" outlet and stainless steel grate, 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal.
  - c) Kit includes shower tray, 48" x 6" x 4-1/2" shower curb, 3' 3" x 33' waterproofing membrane roll, 5" x 33' waterproofing strip roll, flange with 2" outlet,
  - 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal.
  - d) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 33' waterproofing membrane roll, 5" x 33' waterproofing strip roll, flange with 2" outlet, 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal.
  - e) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 39' 4" waterproofing membrane roll, 2 each 5" x 33' waterproofing strip rolls, flange with 2" outlet, 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal.
  - f) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 16' 5" waterproofing membrane roll, 3' 3" x 33' waterproofing membrane roll, 2 each
  - 5" x 33' waterproofing strip rolls, flange with 2" outlet, 4 inside corners, 2 outside corners, 3/4" pipe seal, 4-1/2" mixing valve seal.
  - g) Kit includes shower tray, 48" x 6" x 4-1/2" shower curb, 3' 3" x 33' waterproofing membrane roll, 5" x 33' waterproofing strip roll.
  - h) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 33' waterproofing membrane roll, 5" x 33' waterproofing strip roll.
  - i) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 39' 4" waterproofing membrane roll, 2 each 5" x 33' waterproofing strip rolls.
  - j) Kit includes shower tray, 2 each 38" x 6" x 4-1/2" shower curbs, 3' 3" x 16' 5" waterproofing membrane roll, 3' 3" x 33' waterproofing membrane roll, 2 each 5" x 33' waterproofing strip rolls.

#### **KERDI-TUBKIT**

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

75 SF Coverage KKB7 315.70 EA

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-MV 4-1/2" Mixing valve seal & KERDI-FIX Bright White sealing and bonding compound.

#### 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.

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 304	4 (EB)		
	SES2D6EB	Curve Design Pentagonal Corner Shelf	134.05	EΑ
	SES3D6EB	Curve Design Quadrilateral Corner Shelf	181.95	EΑ
	SES1D6EB	Curve Design Triangular Corner Shelf	134.00	EΑ
	SES2D5EB	Floral Design Pentagonal Corner Shelf	139.70	EA
	SES3D5EB	Floral Design Quadrilateral Corner Shelf	181.95	EA
	SES1D5EB	Floral Design Triangular Corner Shelf	139.65	EA
	SES2D7EB	Pure Design Pentagonal Corner Shelf	134.20	EA
	SES3D7EB	Pure Design Quadrilateral Corner Shelf	182.10	EA
	SES1D7EB	Pure Design Triangular Corner Shelf	134.20	EA
	SES2D3EB	Square Design Pentagonal Corner Shelf	139.80	EA
	SES3D3EB	Square Design Quadrilateral Corner Shelf	182.10	EA
	SES1D3EB	Square Design Triangular Corner Shelf	139.80	EA
	SES2D10EB	Wave Design Pentagonal Corner Shelf	139.80	EA
	SES3D10EB	Wave Design Quadrilateral Corner Shelf	182.10	EA
	SES1D10EB	Wave Design Triangular Corner Shelf	139.80	EA





State & Shapes					Cuan				Cuaa	
Colons:   Bronze (TSOB)   Core (TSOB)   Matte White (MBW)   Foliam (TSC)   Poly (TSI)   Powtor (TSIS)   Powt	Sizes & Shapes		Stock	Note	Sugg. List	U/M	Sizes & Shapes	Stock Note	Sugg. List	U/M
Cream (TSC)   Noory (TSI)   Pewter (TSG)	SHELF-E - TR	ENDLINE Textured Color-Coa	ited Alu	ıminu	<u>ım</u>					
SESJ05	Colors:	Cream (TSC) Dark Anthracite (TSDA) SES2D6 SES3D6 SES1D6	Matt Curve I Curve I Curve I	y (TS) te Bla Design Design Design	I) ack (MGS) Pentagonal Quadrilatera Triangular (	al Corne Corner S	Pewter (TSG) Stone Grey (TSSG) Shelf or Shelf Shelf		125.60 98.85	EA EA
### Mote: To complete part number replace hyphens with color code. Example SES206—, for Bronze # is: SES206TSOB.  ### 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:		SES3D5 SES1D5 SES2D7 SES3D7 SES1D7 SES2D3 SES3D3 SES1D3 SES2D10 SES3D10	Floral D Floral D Pure Do Pure Do Square Square Square Wave D Wave D	Design	Quadrilatera Triangular C Pentagonal ( Quadrilateral Triangular Co In Pentagona In Quadrilate In Triangular Pentagonal Quadrilatera	Il Corne Corner S Corner S Corner Sl Il Corne ral Corner Corner Il Corne	r Shelf helf Shelf Shelf shelf elf r Shelf er Shelf shelf Shelf Shelf Shelf		139.70 105.90 111.65 125.75 98.95 120.10 139.80 106.00 120.10	EA EA EA EA EA EA
SHELF-N				_	_				106.00	EA
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 file.  Color: Brushed Stainless Steel 30 (EB)  SNS1DEB SINSEB Floral Design Rectangular Niche Shelf Stock 155.10 EA SNS1DEB Floral Design Rectangular Niche Shelf 148.30 EA SNS1D3EB Square Design Rectangular Niche Shelf 155.30 EA SNS1D3EB Square Design Rectangular Niche Shelf 155.30 EA SNS1D0BE Sprace (TSC) Square (TSC) Squar		To complete part number replace hyphe	ns with co	lor cod	e. Example SE	S2D6	-, for Bronze # is: SES2D6TSOB.			
SINS1DEB	A rectangular, the shelf can b	e easily installed in tandem with the	tile.	nto KE	RDI-BOARD	)-SN pro	efabricated niches. Available in the Floral and C	urve STYLE designs,		
SNS1DEB	Color:		` '							
Colors:   Bronze (TSOB)   Greige (TSBG)   Matte White (MBW)   Pewter (TSG)   Dark Anthracite (TSDA)   Matte Black (MGS)   Stone Grey (TSSG)		SNS1D5EB SNS1D7EB SNS1D3EB	Floral D Pure Do Square	esign esign Desig	Rectangular Rectangular n Rectangul	Niche Niche S ar Niche	Shelf helf 9 Shelf	Stock	155.10 148.30 155.30	EA EA
Cream (TSC)	SHELF-N - TR	ENDLINE Textured Color-Coa	ted Alu	ıminı	ım_					
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 in tandem with the tile.  Color: Brushed Stainless Steel 304 (EB)  SWS1D6EB Curve Design Rectangular Wall Shelf 162.20 EA SWS1D5EB Floral Design Rectangular Wall Shelf 162.20 EA SWS1D7EB Pure Design Rectangular Wall Shelf 162.35 EA SWS1D10EB Wave Design Rectangular Wall Shelf 162.35 EA SWS1D10EB STEELF-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 115.70 EA SWS1D5 Floral Design Rectangular Wall Shelf 138.25 EA SWS1D7 Pure Design Rectangular Wall Shelf 115.90 EA SWS1D3 Square Design Rectangular Wall Shelf 115.90 EA SWS1D3 Square Design Rectangular Wall Shelf 138.40 EA SWS1D10 Wave Design Rectangular Wall Shelf 138.40 EA	•	Bronze (TSOB) Cream (TSC) Dark Anthracite (TSDA) SNS1D6 SNS1D5 SNS1D7 SNS1D3	Grei Ivory Mati Curve I Floral I Pure De Square	ige (TS) (TS) te Blace (TS) (TS) (TS) (TS) (TS) (TS) (TS) (TS)	SBG) I) ack (MGS) Rectangular Rectangular n Rectangular	Niche Niche S ar Niche	Pewter (TSG) Stone Grey (TSSG) Shelf Shelf helf e Shelf		120.00 113.05 120.10	EA EA
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 in tandem with the tile.  **Color:** Brushed Stainless Steel 304 (EB)  SWS1D6EB	Note:			•	•					
SWS1D6EB         Curve Design Rectangular Wall Shelf         155.15         EA           SWS1D5EB         Floral Design Rectangular Wall Shelf         162.20         EA           SWS1D7EB         Pure Design Rectangular Wall Shelf         155.30         EA           SWS1D3EB         Square Design Rectangular Wall Shelf         162.35         EA           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         115.70         EA           SWS1D5         Floral Design Rectangular Wall Shelf         138.25         EA           SWS1D7         Pure Design Rectangular Wall Shelf         115.90         EA           SWS1D3         Square Design Rectangular Wall Shelf         138.40         EA           SWS1D10         Wave Design Rectangular Wall Shelf         138.40         EA	SHELF-W A rectangular, anchoring leg f	brushed stainless steel shelf designor installation in tandem with the tile	ed for tile					res a double		
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 115.70 EA SWS1D5 Floral Design Rectangular Wall Shelf 138.25 EA SWS1D7 Pure Design Rectangular Wall Shelf 115.90 EA SWS1D3 Square Design Rectangular Wall Shelf 138.40 EA SWS1D10 Wave Design Rectangular Wall Shelf 138.40 EA	Color:	SWS1D6EB SWS1D5EB SWS1D7EB SWS1D3EB	Curve I Floral I Pure Do Square	esign esign l Desig	Rectangular Rectangular n Rectangul	Wall S Wall Sh ar Wall	nelf elf Shelf		162.20 155.30 162.35	EA EA
Cream (TSC)         Ivory (TSI)         Pewter (TSG)           Dark Anthracite (TSDA)         Matte Black (MGS)         Stone Grey (TSSG)           SWS1D6         Curve Design Rectangular Wall Shelf         115.70         EA           SWS1D5         Floral Design Rectangular Wall Shelf         138.25         EA           SWS1D7         Pure Design Rectangular Wall Shelf         115.90         EA           SWS1D3         Square Design Rectangular Wall Shelf         138.40         EA           SWS1D10         Wave Design Rectangular Wall Shelf         138.40         EA	SHELF-W - TR	RENDLINE Textured Color-Co	ated Al	umin	um_					
SWS1D3 Square Design Rectangular Wall Shelf 138.40 EA SWS1D10 Wave Design Rectangular Wall Shelf 138.40 EA	Colors:	Cream (TSC) Dark Anthracite (TSDA) SWS1D6 SWS1D5	Ivory Mati Curve [ Floral D	y (TS te Bla Design Design	I) ack (MGS) Rectangular Rectangular	Wall S	Pewter (TSG) Stone Grey (TSSG) helf nelf		138.25	EA
Note: To complete part number replace hyphens with color code. Example SWS1D6, for Bronze # is: SWS1D6TSOB.		SWS1D3	Square	Desig	n Rectangul	ar Wall	Shelf		138.40	EA
	Note:	To complete part number replace hyphe	ens with co	olor cod	le. Example S	WS1D6-	, for Bronze # is: SWS1D6TSOB.			





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

#### **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	4 (EB)		
Length: 39"	SPRA23EB/100	Height adjustment from 29/32" to 1-3/8"	110.30	EΑ
Length: 39"	SPRA33EB/100	Height adjustment from 1-5/16" to 1-25/32"	120.20	EΑ
Length: 55"	SPRA23EB/140	Height adjustment from 29/32" to 1-3/8"	126.95	EΑ
Length: 55"	SPRA33EB/140	Height adjustment from 1-5/16" to 1-25/32"	142.10	EΑ

#### 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	90.70	EΑ	3/8" x 78-3/4"	SPSB100EB/200	294.40	EΑ
3/16" x 63"	SPSA50EB/160	118.70	EA	1/2" x 47-1/4"	SPSB125EB/120	101.05	EA
3/16" x 78-3/4"	SPSA50EB/200	263.95	EA	1/2" x 63"	SPSB125EB/160	131.45	EA
3/8" x 47-1/4"	SPSB100EB/120	90.75	EΑ	1/2" x 78-3/4"	SPSB125EB/200	294.45	EΑ
3/8" x 63"	SPSB100EB/160	118.70	EΑ				

#### **SHOWERPROFILE-WS**

A two-part profile that forms a splashguard at the entrance of barrier-free showers. The anodized 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 (A	AE)						
5/16" x 39"	SPWS19AE/100		30.80	EΑ	5/16" x 8'	SPWS19AE	68.85	EΑ
Color:	Black (GS)							
39"	SPWSC16GS/100	Semi-Circular Lip					16.15	EΑ
8'	SPWSC16GS	Semi-Circular Lip					35.50	EΑ
Color:	Transparent (T)							
39"	SPWSL30T/100	Straight Lip					19.45	EΑ
8'	SPWSI 30T	Straight Lin					42 75	FΑ

#### **SHOWERPROFILE-WSK**

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.

Color:	Satin Anodized Aluminum (A	AE)						
5/16" x 39"	SPWSK52AE/100		36.15	EΑ	5/16" x 8'	SPWSK52AE	82.45	EΑ
5/16"	EK/SPWSK52AE	End Cap					6.65	EΑ
Color:	Black (GS)							
39"	SPWSC16GS/100	Semi-Circular Lip					16.15	EΑ
8'	SPWSC16GS	Semi-Circular Lip					35.50	EΑ
Color:	Transparent (T)							
39"	SPWSL30T/100	Straight Lip					19.45	EΑ
8'	SPWSL30T	Straight Lip					42.75	EΑ

# 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.

3/8" TLPL10/10 Stackable Paver Support (10 each per Package)	37.25 PKG
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#### **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)	43.20 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) 56.50 PKG





# File 'S' - Schluter

#### Product Code 'I'

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

# **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) 86.54 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) 67.05 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) 56.65 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) 35.83 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) 19.08 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 401.30 EA

# **ACCESSORIES**

### **DITRA/KERDI Trowels**

Used to install DITRA and KERDI membranes.

 TRL-DIT
 DITRA Trowel - 11/64" x 11/64" Square-Notched
 a

 TRL-KER
 KERDI Trowel - 1/8" x 1/8" Square-Notched
 a

 TRL-DHXL
 DITRA-HEAT/DITRA-XL Trowel - 1/4" x 1/4" Square-Notched
 a

Note: a) Schluter Trowels are listed on the Tools Price List under Trowels.

#### **PROCUT-TSM**

A cutting wheel with a diameter of 4-1/2" for conventional angle grinders. It produces especially clean cuts of Stainless Steel, Aluminum and Brass.

TSM115/1 Cutting Wheel 17.55 EA

#### **SNIPS**

Specifically designed to cut PVC trim profiles.

 PSF
 Cutting Tool
 108.55
 EA

 PS90/45EK
 Replacement Blade
 33.25
 EA