KERAJOLLY profiles are utilized to define the sharp external wall corners during tile laying. They protect the more fragile single firing tile edges or borders. KERAJOLLY allows the layer to execute his work rapidly and precisely with the only task of choosing the proper size of the profile in respect to the thickness of the tile.



Illustrated scale dimension 1:1 (TR 100* - KS 100*)

kerajolly™ KJ



KERAJOLLYTR-I* Stainless steel AISI 304 - DIN 1.4301 e AISI 316

Stainless steel is the best product to ensure resistance against corrosion and for hygienic purposes. The choice of the AISI 316 quality is most appropriate for salty environments or swimming pools.

Available in top-brushed effect finish, code IS.

Available in polished stainless steel (IL), brushed (IS) or sanded (IX).

	H=mm		Art.		
Material: Stainless steel AISI 304	4,5	TR	45	IL/IS	B
Stainless steel AISI 316 (ILM)	6	TR	60	IL/IS/ILM	
Finish: Polished (IL), Brushed(IS),	8	TR	80	IL/IS/ILM	
Sanded (IX)	10	TR	110	IL/IS/IX/ILM	
Length: 2,70 metres	12,5	TR	125	IL/IS/IX/ILM	
thin" line					

KERAJOLLY TR-KJ A*Silver Anodised Aluminium

A silver (TR/AS) coated aluminium profile which offers and adequate corner edge protection. Granting protection against the aluminium corrosive agents. The surface of this anodised aluminium profile has been chrome (KJ**ASB) or gold-effect (KJ**ADB) treated in order to give that sparkling effect in combination with bathroom ware. It holds the same properties as the other aluminium models.

	_				17.1			٦
Material:	2	TR	20	AS	KJ			8
Extruded anodised aluminium	3	TR	30	AS	KJ			8
Finish: Silver (AS), Polished chrome	4,5	TR	45	AS	KJ			-
(ASB), Bright polished gold (AOB)	6	TR	60	AS	KJ	60	ASB/AOB	
Length: 2,70 metres	8	TR	80	AS	KJ	80	ASB/AOB	
Lengui. 2,70 medes	10	TR	110	AS	KJ	110	ASB/AOB	
# "thin" line	12,5	TR	125	AS	KJ	125	ASB/AOB	



KERAJOLLY profiles protect ceramic tiled wall corners against impact while allowing the decorator to blend in with the colour combination, thanks to the extensive colour variety. Furthermore, one can match the different colours available with the **LISTEC** listello. **KERAJOLLY** ensures the least visible trimming but still guaranteeing the safety and endurance characteristics which are expected in a laying job.

KERAJOLLY KJ-A* Powder Coated Aluminium

This aluminium profile is lacquered with polyester powder base varnish paint of about 60 micron minimun thickness in order to guarantee tolerance against main domestic cleaning products and atmospheric agents as well as UV rays. The profiles perform in endurance and elasticity for one may find a not so straight wall during the installation. The profile is entirely varnished also within its cavity.

		H=6	mm		H=8mm				
Material:	11= Pure white	KJ	60	Α	11	KJ	80	Α	11
Powder	12= White	KJ	60	Α	12	KJ	80	Α	12
coated	21= Light grey	KJ	60	Α	21	KJ	80	Α	21
aluminium	22= Grey	KJ	60	Α	22	KJ	80	Α	22
	23= Cement grey	KJ	60	Α	23	KJ	80	Α	23
Length:	31= Bahama beige	KJ	60	Α	31	KJ	80	Α	31
2,70 metres	32= Dark beige	KJ	60	Α	32	KJ	80	Α	32
	41= Cream	KJ	60	Α	41	KJ	80	Α	41
	42= Ivory	KJ	60	Α	42	KJ	80	Α	42
	51= Black	KJ	60	Α	51	KJ	80	Α	51
	0-1		11 4/				11 40	F	_

	Colour		H=1	0mm			H=12,5mm				
Material:	11= Pure white	KJ	100	Α	11	K	125	Α	11		
Powder	12=White	KJ	100	Α	12	K	125	Α	12		
coated aluminium	21= Light grey	KJ	100	Α	21	K	125	Α	21		
aiummum	22= Grey	KJ	100	Α	22	K	125	Α	22		
	23= Cement grey	KJ	100	Α	23	K	125	Α	23		
	25= Emb. cement grey	KJ	100	Α	25						
Length:	31= Bahama beige	KJ	100	Α	31	K	125	Α	31		
2,70 metres	32= Dark beige	KJ	100	Α	32	K	125	Α	32		
	33= Emb. dove-grey	KJ	100	Α	33						
	41= Cream	KJ	100	Α	41	K	125	Α	41		
	42= Ivory	KJ	100	Α	42	K	125	Α	42		
	50= Emb. micaceous	KJ	100	Α	50						
	51= Black	KJ	100	Α	51	K	125	Α	51		

Colour			H=6mm					H=8mm					
11= Pure white	KJ	60	Р	11	KJ	80	Р	11					
12= White	KJ	60	Р	12	KJ	80	Р	12					
21= Light grey	KJ	60	Р	21	KJ	80	Р	21					
22= Grey	KJ	60	Р	22	KJ	80	Р	22					
23= Cement grey	KJ	60	Р	23	KJ	80	Р	23					
31= Bahama beige	KJ	60	Р	31	KJ	80	Р	31					
32= Dark beige	KJ	60	Р	32	KJ	80	Р	32					
41= Cream	KJ	60	Р	41	KJ	80	Р	41					
42= Ivory	KJ	60	Р	42	KJ	80	Р	42					
51= Black	KJ	60	Р	51	KJ	80	P	51					
	11= Pure white 12= White 21= Light grey 22= Grey 23= Cement grey 31= Bahama beige 32= Dark beige 41= Cream 42= Ivory	11= Pure white KJ 12= White KJ 21= Light grey KJ 22= Grey KJ 23= Cement grey KJ 31= Bahama beige KJ 32= Dark beige KJ 41= Cream KJ 42= Ivory KJ	11= Pure white KJ 60 P 11 KJ 80 P 12= White KJ 60 P 12 KJ 80 P 21= Light grey KJ 60 P 21 KJ 80 P 22= Grey KJ 60 P 22 KJ 80 P 23= Cement grey KJ 60 P 23 KJ 80 P 31= Bahama beige KJ 60 P 31 KJ 80 P 32= Dark beige KJ 60 P 32 KJ 80 P 41= Cream KJ 60 P 41 KJ 80 P 42= Ivory KJ 60 P 42 KJ 80 P										

	51= Black	KJ	60	Ρ	51	KJ	80	Р	51
	Colour		H=10)mm			H=12	,5mn	n
Material:	11= Pure white	KJ	100	Р	11	KJ	125	Р	11
Resintop	12=White	KJ	100	Ρ	12	KJ	125	Р	12
	21= Light grey	KJ	100	Р	21	KJ	125	Р	21
	22= Grey	KJ	100	Ρ	22	KJ	125	Р	22
Length:	23= Cement grey	KJ	100	Р	23	KJ	125	Р	23
	31= Bahama beige	KJ	100	Р	31	KJ	125	Р	31
2,70 metres	32= Dark beige	KJ	100	Р	32	KJ	125	Р	32
	41= Cream	KJ	100	Р	41	KJ	125	Р	41
	42= Ivory	KJ	100	Р	42	KJ	125	Р	42
	51= Black	KJ	100	Р	51	KJ	125	Р	51

KERAJOLLY KJ-P* Full body coloured Synthetic Resin

The product is entirely of a solid colour compound and not colour coated. The profile is available in a wide range of colours and can be utilized in the most diverse environments which require coverings. This type of trim profile is easy to cut to size so the laying may result quicker and less time consuming therefore one would economize in terms of labour over the entire project budget.

Again this product maintains a good performance over time against UV rays and small scratches are not so visible, tolerates impact and chemicals present in most detergents.

KERAJOLLY KJ-OC Chromed Brass

Brass profile with top chrome finishing effect (OC).

Resistant to humidity and corrosion. Great visual impact and good tolerance to mechanical stress.

This profile is highly suitable to match with bathroom accessories.

	H=mm		Art.		
Material:	6	KJ	60	OC	
Chromed	8	KJ	80	OC	
Brass	10	KJ	100	OC	
Extruded	12,5	KJ	125	OC	
Length: 2,70 metres					

