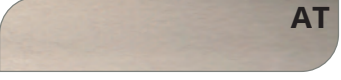
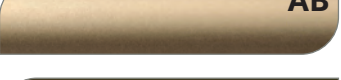
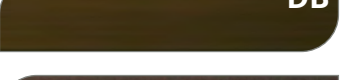
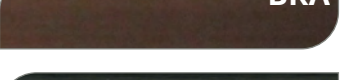
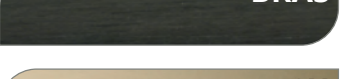
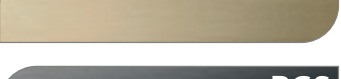
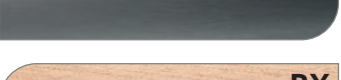
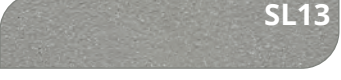
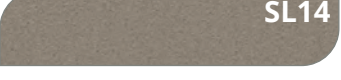
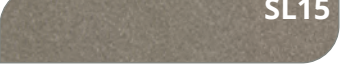
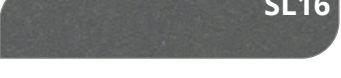
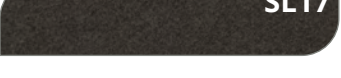
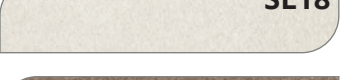


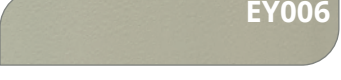
STEEL		BRASS	
Polished stainless steel AISI 304/1.4301-V2A	AC		ON Natural brass
Super polished stainless steel AISI 304/1.4301-V2A	ACML		OL Polished brass
Satin finish stainless steel AISI 304/1.4301-V2A	ACS		OC Chromed brass
Polished stainless steel AISI 316L/1.4404-V4A	ACM		OB Antique brass
			OS Brushed brass

ALUMINIUM			
* Natural aluminium	AN		AT Anodised titanium aluminium
Anodised silver aluminium	AA		BT Polished titanium aluminium
Polished chrome aluminium	BC		TS Brushed titanium aluminium
Brushed silver aluminium	BS		AO Anodised Gold aluminium
Anodised copper aluminium	AR		BO Polished Gold aluminium
Polished copper aluminium	BR		BOS Brushed Gold aluminium
Brushed copper aluminium	RS		AB Anodised Bronze aluminium
Brushed black aluminium	NS		DB Anodised dark Bronze aluminium
Anodised black aluminium	NEO		BRA Anodised antique bronze aluminium
Polished black aluminium	BN		BRAS Brushed antique bronze aluminium
Anodised grey gun aluminium	AG		CH Anodised champagne aluminium
Polished grey gun aluminium	BG		BGS Brushed grey gun aluminium
Brushed silver tiltex aluminium	BX		RX Brushed copper tiltex aluminium
			TX Brushed titanium tiltex aluminium

*The **Natural Aluminium (AN)** finish identifies the extruded EN AW 6060/6063 alloy profile in the raw, untreated state. The surface may have longitudinal micro-grooves typical of the extrusion process, which fall within the quality standards of the material.
Aluminum provides light weight, dimensional stability and good corrosion resistance. The production tolerances comply with UNI EN 12020 2, ensuring precision and continuity of the profile. Ideal for technical profiles for ceramic laying, LVT/SPC flooring and complementary systems.

KALEIDOS®

VARNISHED ALUMINIUM STONE LINE			
Stone White	SL01		SL12 Stone Black
Stone Cream	SL02		SL13 Stone Oyster Grey
Stone Greyvory	SL03		SL14 Stone Taupe Grey
Stone Sand	SL04		SL15 Stone Grey Smoke
Stone Gray	SL05		SL16 Stone Grey Gun
Stone Cristal Gray	SL06		SL17 Stone Tobacco
Stone Antragray	SL07		SL18 Stone White Cement
Stone Antradark	SL08		SL19 Stone Sahara
Stone Bronze	SL09		SL20 Stone Cement Grey
Stone corten	SL10		SL21 Stone Blue Grey

VARNISHED ALUMINIUM EASY LINE			
MATT White Varnished (RAL 9016)	EYP01		EYP11 MATT Black Varnished
Easy Hazel Brown	EY151		EY006 Easy Light Grey
Easy Beige	EY007		EY008 Easy Dark Grey
Easy Warm Grey	EY109		EY110 Easy Dark Beige

VARNISHED ALUMINIUM		VARNISHED ALU. (embossed)	
White (9016)	01		BF White (9010)
White ivory (9001)	0106		GF Grey (7038)
Light grey (7035)	02		A Anthracite grey
Stone grey (7030)	03		TF Dark brown (8019)
Black (9005)	11		EF Beige (1019)

VARNISHED ALU. (only Proterrace)			
White (9010)	B		T Dark brown (8019)
Grey (7038)	G		



WOOD

Dark beech	04W	05W	Light oak (strip)
Dark oak (walnut)	06W	08W	Dark cherry (board)
Wengé (panga panga-wengé)	10W	13W	Indonesian teak
Light zebrano	18W	21W	Powder oak
White oak	29W	30W	Grey oak
Victoria oak	31W	33W	Sawed oak
Havana oak	34W	35W	Edimburgo oak
American oak	36W	37W	Carvi oak
Ice oak	41W	42W	Grace oak
Honey oak	44W	48W	Cork oak
Sand oak	49W	53W	
	54W	56W	
	62W	64W	
Tripoli	65W	66W	
	67W	71W	
	72W	74W	
Liotard	75W	85W	

(for a precise assessment of colours and finishes, request the wood finishes sample range)

Rigid PVC

White ice	00	01	White
White ivory	0106	02	Light grey
Cement grey	03	04	Light beige
Dark beige	05	06	Ivory
Pink	07	08	Sky blue
Yellow	09	11	Black
Silver	12	13	Gold
Brown	15	17	Bahama beige
Grey	18		

MARBLÉD

Carrara white	MC	MBC	Polished chrome
Real yellow beige	MB	MRS	Soft pink
Sky blue	MA	MBS	Soft beige
Portugal pink	MR	MTC	Travertino light
Guatemalan green	MV	MTS	Travertino dark
Soft blue	MAS		

Flexible / Expanded PVC

White	B
Light grey	GC
Dark grey	GS
Brown Only for Flexible PVC	M
Dark Brown Only for Flexible PVC	T
Black	N

INSERTS

A	Ivory
G	Grey
B	Beige
N	Black

INSERTS joints - vinyl rubber

G	Grey
N	Black

JOINTS rigid part - rigid PVC / flexible part - plastified PVC

Dark grey Dark grey	GS	51 E 86	GL	50 E 82	Light grey Light grey
Dark grey Transparent	GT	51 E 80	BIBI		White White
Beige Beige	BB	54 54	N		Black Black

PRODILAT & JOINTS flexible part - EPDM

Grey	G	N	Black
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