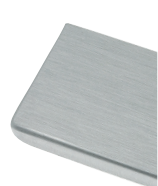
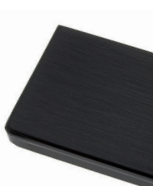


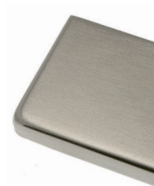
Finiture / Colors



02
Naturale
Natural
Satin anodized
EV1 Natur
Anodisé naturel



05
Nero
Negro
Black
Schwarz
Noir ossidé



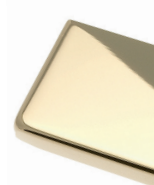
13 PVD *
Simil inox satinato
Similar acero satinado
Imitation satin stainless steel
Niro ähnlich
Effet inox brossé



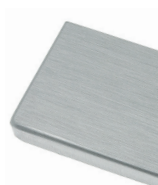
14
Cromato lucido
Cromado brillo
Polished Chrome
Glanzverchromt
Chromé brillant



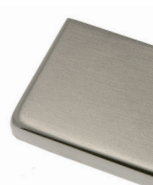
15
Cromato opaco
Cromado opaco
Matt Chrome
Mattverchromt
Chromé mat



16 PVD *
Oro lucido
Oro brillo
Imitation Polished Gold
Messing poliert Effekt
Doré brillant



22
Naturale 20 micron
Natural – 20 micron
Anodized 20 micron
Oxidation 20 Mikron
Oxydation 20 micron



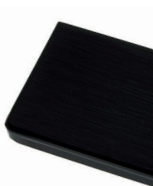
31
Acciaio inox satinato
Acero satinado
Satin Stainless Steel
Edelstahl matt
Inox brossé



32
Acciaio inox lucido
Acero brillo
Polished Stainless Steel
Edelstahl poliert
Inox poli



34
Naturale lucido
Natural brillo
Polished natural aluminium
poliertes Naturaluminium
aluminium naturel poli



40 (RAL 9005)
Nero opaco verniciato
Pintado negro mate
Matt black painted
Matt Schwarz lackiert
Mat noir laqué



47
Brillantato
Abrilantado
Fine-polishing finish
Blankschleifen Oberfläche
Brillant

* PVD Physical Vapour Deposition.

Il PVD è un rivestimento metallico che assicura:
• eccezionale resistenza all'abrasione
• resistenza all'ossidazione
• colorazioni innovative ed inalterabili nel tempo.

PVD es un revestimiento metálico que asegura:
• extraordinaria resistencia a la abrasión,
• resistencia a la oxidación,
• coloraciones innovadoras y inalterables.

The PVD is a metal coating that ensures:
• exceptional resistance to abrasion
• resistance to oxidation
• innovative and durable colouring.

PVD ist ein Blechverkleidung und versichert folgendes:
• aussergewöhnlicher Abtriebfestigkeit
• Oxidationsbeständigkeit
• neuartige und dauerhafte Färbung.

PVD est un revêtement métallique qui assure:
• une résistance exceptionnelle à l'abrasion
• résistance à l'oxydation
• couleurs innovantes et inaltérable dans le temps

Guida alla scelta della finitura / Guide to choose the colors

Finiture / Colors	Interno / Inner						Esterno / Outer					
	Porte Doors			Box doccia Shower boxes			Condizioni standard Standard environments			Condizioni particolari • Special environments		
Materiale / Material	AL / ALU	OT / BRASS	ZAMAK	AL / ALU	OT / BRASS	ZAMAK	AL / ALU	OT / BRASS	ZAMAK	AL / ALU	OT / BRASS	ZAMAK
02	4			4			4			4		
05	4			4			4			4		
13	4	4	4	2	4	4	2	4	4			
14	4	5	4	3	5	4	3	5	4		5	4
15	4	5	4	3	5	4	3	5	4		5	4
16	4	4		2	4		2	4				
22	5			5			5			5		
31	5			5			5			5		
32	5			5			5			5		
40	5	5	5	5	5	5	5	5	5	5	5	5
47	4			4			4			4		

• **ATTENZIONE:** Per installazioni in condizioni ambientali e climatiche particolari (es. umide, acide, saline), consultare prima l'ufficio commerciale - **CAUTION:** For installations in particular environments or climate (ex. wet, acid, saline) consult sales office first

Tutti i patch fitting con corpo in finitura "22" e copertine di acciaio inox hanno grado di resistenza pari a 5. In caso di copertine in alluminio la resistenza è indicata nella tabella sovrariportata - All patch fittings with body in "22" finish and stainless steel covers have a strength of 5. In the case of aluminum covers the resistance is indicated in the table above

Legenda / Legend

1	2	3	4	5
Bassa resistenza alla corrosione Low corrosion resistance	Moderata resistenza alla corrosione Moderate corrosion resistance	Alta resistenza alla corrosione High corrosion resistance	Resistenza molto alta alla corrosione Very high corrosion resistance	Resistenza eccellente alla corrosione Excellent corrosion resistance