

Finiture. Finishes

Verificare le finiture disponibili di ogni prodotto nelle relative pagine.

I colori e finiture riportate si avvicinano quanto più possibile alla tonalità reale del prodotto. Sono da intendersi come indicazioni di massima per la consultazione.

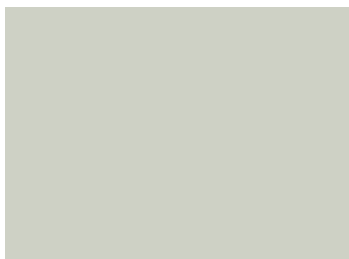
Check available finishes of each product in related pages.

The colours given are as close as possible to the actual shade of the item. They are however at most an indication by way of reference.

Acciaio e alluminio verniciati. Powder-coated steel and aluminium



RAL 9016 (WH)
Bianco. *White*



RAL 9018 (PA)
Bianco papiro. *Papyrus white*



RAL 7044 (ST)
Grigio seta. *Silk grey*



RAL 9006 (GR)
Grigio alluminio. *Aluminium grey*



RAL 3014 (RA)
Rosa antico. *Altrosa pink*



RAL 3003 (RD)
Rosso. *Red*



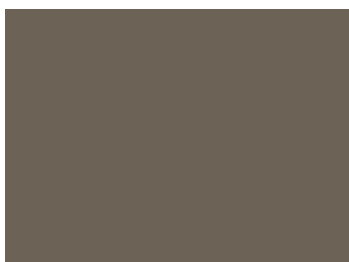
RAL 1036 (GO)
Oro perlato. *Pearl gold*



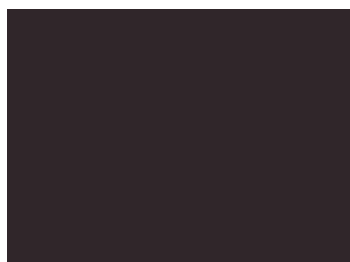
RAL 7022 (OM)
Grigio ombra. *Dark grey*



RAL 7016 (GR1)
Grigio antracite. *Anthracite grey*



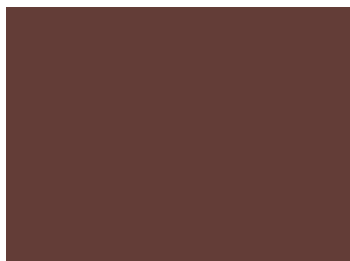
RAL 7006 (GR2)
Grigio beige. *Beige grey*



RAL 8019 (BW)
Testa di moro. *Brown grey*



RAL 9005 (BK)
Nero. *Black*



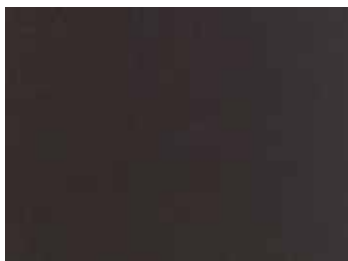
COR-TEN (COR)
COR-TEN



ARNAVI 47290 (BZ)
Bronzo. *Bronze*



RAL 7033 (GC)
Grigio cemento. *Cement grey*



(BM)
Bronzo meteorite.
Bronze meteorite

Resina con trama ollare. Ollare path resin



(BO)
Bollicine adapta.
Bollicine adapta



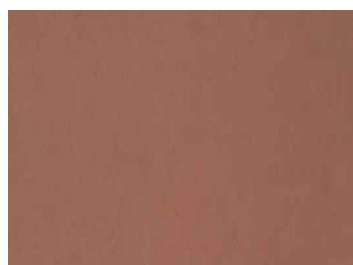
RAL 1018 (YE)
Giallo. *Yellow*



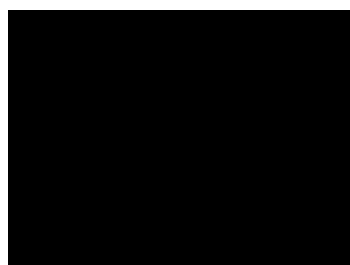
MARRONE TAUPE (BT)
Brown Taupe



(RG)
Grigio. *Grey*

Acciaio cromato. Chrome steel

(RL)
Rame lucido. *Auburn finish*



(NN)
Nichel nero. *Black nickel*

Acciaio. Steel

(IX)
Acciaio inox satinato. *Satin finish steel*



(IL)
Acciaio inox lucido.
Polished stainless steel

EsENZE legno. Wood finishes

(WAL)
Noce canaletto. *American walnut*



(OAK)
Rovere. *Oak*

MDF laccatura opaca. MDF Matt painted

(LCW) RAL 9016
Bianco. *White*



(LCB) RAL 9005
Nero. *Black*

Cristallo temperato e acidato. Tempered frosted glass

(CRW)
Bianco retroverniciato. *White backpainted*



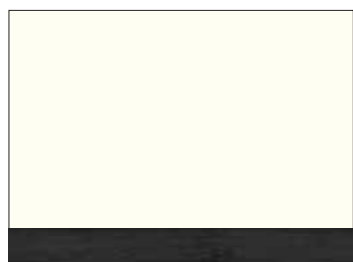
(CRB)
Nero retroverniciato. *Black backpainted*

Plexiglass. Plexiglass

(PLX)
Plexiglass acidato. *Plexiglass satin ice*

Marmo. Marble

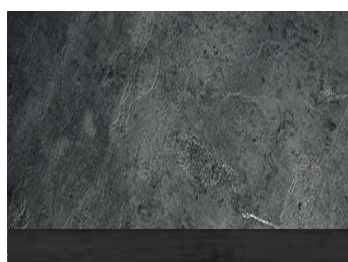
(MC)
Marmo di Carrara. *Carrara Marble*

Laminato a strati HPL COMPACT. COMPACT stratified HPL laminate

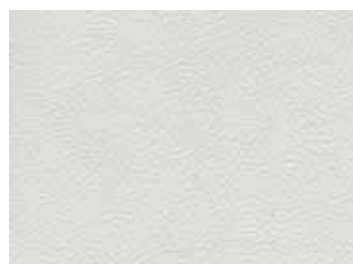
(CPW)
Bianco. *White*



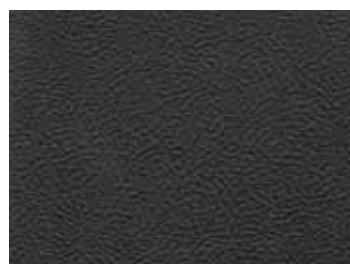
(CPA)
Antracite. *Anthracite*



(CPM)
Grigio cemento moon.
Cement grey moon

Finta pelle. Faux leather

(LW)
Bianco. *White*



(LB)
Nero. *Black*

Tecnopolimero bimatereale. Technopolymer twin-material



21/00
Grigio scuro / Bianco
Dark grey / White

54/00
Beige / Bianco
Beige / White

54/54
Beige / Beige
Beige / Beige



21/14
Nero / Grigio
Black / Grey

00/14
Bianco / Grigio
White / Grey

00/21
Bianco / Nero
White / Black

Tessuto per interni lavabile. Indoor washable fabric



(101) Micron 101
Bianco. White

(601) Micron 601
Grigio scuro. Dark grey

(604) Micron 604
Marrone. Brown

Bombay 06
Grigio. Grey

Tessuto INDOOR FLUKSO CALEIDOS. INDOOR FLUKSO CALEIDOS fabric

TRIS BLUE (TBI)



(1030) B

(1410) S

(1420) E

TRIS WHITE (TWI)



(330) B

(210) S

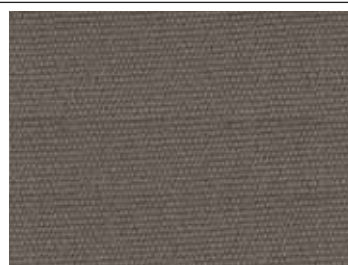
(420) E

Tessuto per esterni TEMPOTEST. TEMPOTEST outdoor fabric

(W15) TEMPOTEST 15
Bianco. *White*



(B15) TEMPOTEST 15/151
Beige chiaro. *Light beige*



(B26) TEMPOTEST 926
Marrone. *Brown*



(P20) TEMPOTEST 20
Rosa. *Pink*



(G94) TEMPOTEST 94/15
Grigio. *Grey*



(G43) TEMPOTEST SAND 1043/929
Grigio. *Grey*



(S39) TEMPOTEST SAND 1039/930
Colore sabbia. *Sand color*

Tessuto per esterni PLASTITEX. PLASTITEX outdoor fabric

(215) Baviera 215
Bianco winter white. *Winter white*



(697) Baviera 697
Grigio pinguino. *Penguin grey*

Tessuto per esterni BATYLINE. BATYLINE outdoor fabric

(TAUB) Taupe
Marrone Taupe. *Brown Taupe*

Tessuto OUTDOOR FLUKSO. OUTDOOR FLUKSO fabric

TRIS GREEN (TG)



Openair (406)

TRIS BROWN (TM)



Openair (418)

TRIS BLUE (TB)



Openair (414)

TRIS RED (TR)



Openair (411)



Twilight (306)



Twilight (318)



Twilight (318)



Twilight (311)



Break (5)



Break (16)



Break (13)



Break (11)