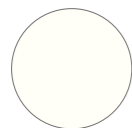


FINISHES

COLORS AVAILABLE

BASIC FINISHES



STANDARD
RAL 9016 sablé
Bianco / White

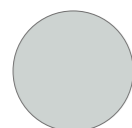


SW3051 sablé (+5%)
Nero / Black

FINITURE DISPONIBILI A RICHIESTA .

FINISHES AVAILABLE ON REQUEST

VERNICIATURE RAL . RAL PAINTS



RAL 7035
Grigio luce



RAL 7005
Grigio topo



RAL 7044
Grigio seta



RAL 7023
Grigio calcestruzzo



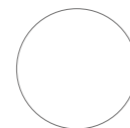
RAL 7006
Grigio beige



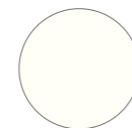
RAL 7039
Grigio quarzo



RAL 7016
Grigio antracite



RAL 9016
Bianco traffico



RAL 9010
Bianco puro



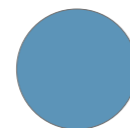
RAL 1013
Bianco perla



RAL 9005
Nero profondo



RAL 5003
Blu zaffiro



RAL 5024
Blu pastello



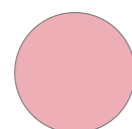
RAL 6004
Verde blu



RAL 6005
Verde muschio



RAL 5020
Blu oceano



RAL 3015
Rosa chiaro



RAL 3017
Rosa



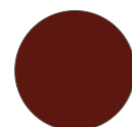
RAL 4002
Rosso violetto



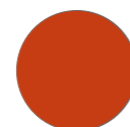
RAL 8002
Marrone segnale



RAL 8004
Marrone rame



RAL 8015
Marrone castano



RAL 2001
Rosso arancio

FINITURE E VERNICIATURE SPECIALI .

FINISHES AND SPECIAL PAINTS



SW327F
Blu 500 sablé



SW305F
Blu 700 sablé



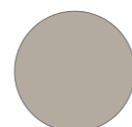
MW136E
Gold



SW205F
Bronze



SW208F
Marron d'Inde



SAP 10020
Champagnafrosty



M3000I
Nickel



SAP 13931
Silver satin



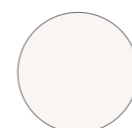
MX302L
Bismuth



SW306F
Noir 200 sablé



SN351F
Noir 900 sablé



RAL 9010 sablé
Bianco puro

+20% sul prezzo standard /

+20% on standard price

FINITURE SPECIALI .

SPECIAL FINISHES



Anodizzato
Anodized



Sfumato
Faded



Lucidato
Lux



Foglia oro
Gold leaf



Foglia argento
Silver leaf

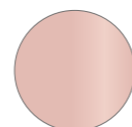
Vedere sovrapprezzo nelle schede tecniche /

See price on the technical sheets

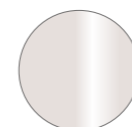
FINITURE ANODIZZATE METALLIZZATE A CATALOGO .

METALLIC ANODIZED FINISHES ON CATALOGUE

Solo per modelli ROUND-AL BATH, CUBE-AL BATH, OV-AL BATH, TOWEL BAR, OV-AL SLIM, OV-AL HORIZONTAL
Only for models ROUND-AL BATH, CUBE-AL BATH, OV-AL BATH, TOWEL BAR, OV-AL SLIM, OV-AL HORIZONTAL



TX2426
Oro rosa



TX2407
Cromato bianco



TX2133
Extrafine champagnafrosty



TX2022
Metal extrafine



TX2422
Anodica ottone