



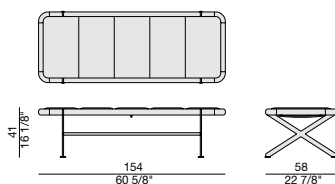
Panca rettangolare con struttura in metallo Bronzoro e cornice in massello di noce canaletta. Rivestimento nei tessuti della collezione.

Rectangular bench covered in the fabrics of the collection with metal structure in Bronzoro finish and solid canaletta walnut seat frame.

Sitzbank mit Gestell aus Bronzoro Metall, mit Rahmen aus massivem Nussbaum Canaletta, Sitzfläche bezogen mit Stoffen aus der Kollektion.

Banquette rectangulaire avec structure en métal Bronzoro et cadre en noyer canaletta massif. Revêtement dans les tissus de la collection.

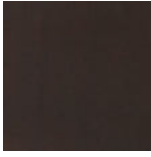
Banco rectangular con estructura de metal en acabado Bronzoro y marco de nogal canaletta macizo. Asiento revestido en las telas de la colección.



Essenze | Wood



NOCE CANALETTA
Canaletta Walnut

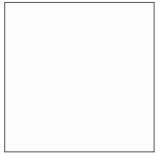


NOCE CANALETTA
Canaletta Walnut
tinto/stained moka



NOCE CANALETTA
Canaletta Walnut
tinto/stained wengé

Laccato opaco poro chiuso | Matt Lacquered closed pore



BIANCO
White
(RAL 9016)



AVORIO
Ivory
(RAL 1013)



ARGILLA
Argilla
(RAL 7006)



PIOMBO
Piombo
(NCS S5005G20Y)



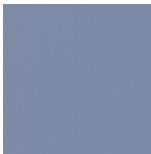
NERO
Black
(RAL 9005)



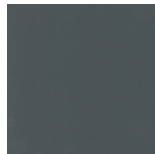
GRANATA
Granata
(NCS S4050Y90R)



PISTACCHIO
Pistacchio
(PANTONE 5825)



AVIO
Avio
(PANTONE 5415)



IRON
Iron
(RAL 7011)



CIOCCOLATO
Chocolate
(RAL 8019)

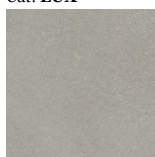
Metallo | Metal



BRONZORO

Pelle | Leather

Cat. LUX



Nabuk

Cat. PLUS



Pelle PLUS

Cat. EXTRA



Pelle EXTRA

Cat. PELLE



Pelle

Rivestimento | Cover

Cat. A



Hallindal 65

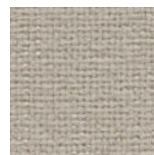


Hound

Cat. B

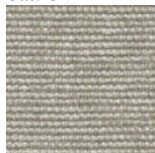


Rabat



Milord

Cat. C



Armam



Fashion



Flax



Ikat



Loom



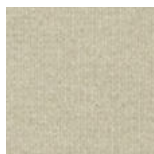
Madras



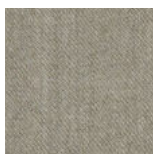
Moran



Thalys



Velvet

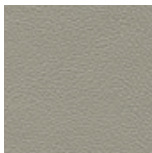


Wool

Cat. D



Astra



Ecopelle



Range



Tress

Cat. E



Cotone



Dorian



In Bianco/Calico

Cat. COM

Disponibile con tessuto fornito dal cliente.

Available with fabric supplied by the customer.

Verfügbar mit Kundenstoff.

Disponible avec tissu du client.

Disponible con tela suministrada por el cliente.