



' vol. 2 **SINGLE SEATS, TABLES AND ACCESSORIES**

ARMCHAIRS, SMALL ARMCHAIRS and BAR STOOLS

Injected flame-retardant polyurethane foam over internal steel frame.

Stainless steel or powder coated sled base.

BEAMS

Seat is injected flame-retardant polyurethane foam over internal steel frame.

Beam is steel with gunmetal powder coat finish. Legs are polished cast aluminum.

Side table is matt white or matt black HPL.

' vol. 2 **SEDUTE SINGOLE, TAVOLI E ACCESSORI**

POLTRONE, POLTRONCINE e SGABELLI

Scocche in poliuretano schiumato a freddo ignifugo con struttura interna in acciaio.

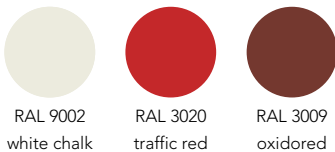
Basi a slitta in acciaio inox o verniciate a polveri.

BARRE

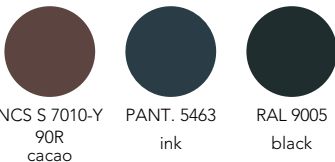
Scocche in poliuretano schiumato a freddo ignifugo con struttura interna in acciaio.

Struttura portante in acciaio verniciato canna di fucile. Piedi in fusione di alluminio lucidato. Tavolino di appoggio in laminato HPL di colore bianco o nero opaco.

Swivel base colors **Colori basi girevoli**

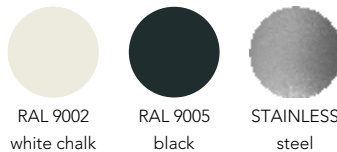


RAL 9002 white chalk
RAL 3020 traffic red
RAL 3009 oxidored



NCS S 7010-Y 90R cacao
PANT. 5463 ink
RAL 9005 black

Sled base colors **Colori basi a slitta**



RAL 9002 white chalk
RAL 9005 black
STAINLESS steel

Bar stool base colors **Colori basi Sgabello**



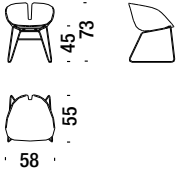
STAINLESS steel

Armchair steel base

Poltroncina base acciaio

105

1,4 mt. 2,2 m² 0,3 m³ 10 Kg

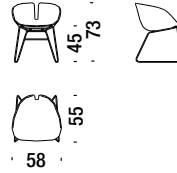


Armchair stainless base

Poltroncina base inox

106

1,4 mt. 2,2 m² 0,3 m³ 10 Kg

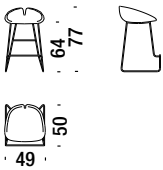


Bar stool low stainless base

Sgabello basso base inox

111

1 mt. 1,2 m² 0,3 m³ 10 Kg

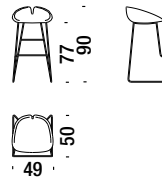


Bar stool high stainless base

Sgabello alto base inox

112

1 mt. 1,2 m² 0,3 m³ 11 Kg

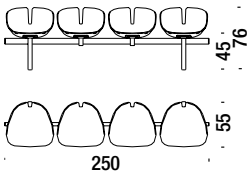


Beam 4 seat

Barra 4 posti

116

5,6 mt. 8,8 m² 1,6 m³ 44 Kg

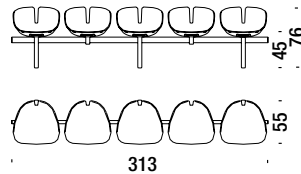


Beam 5 seat

Barra 5 posti

117

7 mt. 11 m² 1,9 m³ 55 Kg

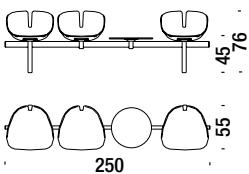


Beam 3 seat with 1 table

Barra 3 posti con 1 tavolo

119

4,2 mt. 6,6 m² 1,6 m³ 36 Kg



Beam 4 seat with 1 table

Barra 4 posti con 1 tavolo

120

5,6 mt. 8,8 m² 1,9 m³ 47 Kg

