

Schienale e sedile in alluminio stampato forato.
Verniciatura epossipoliestere a polveri
Nero
Bianco RAL 9003
Grigio
Rosso RAL 3002.

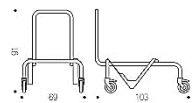


Struttura in tondino d'acciaio ø11 mm. Verniciatura epossipoliestere a polveri

Nero
Bianco RAL 9003
Grigio
Rosso RAL 3002.

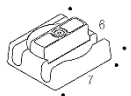
Piedino in capolistere di polietilene tereftalato trasparente (PETG).

Optional



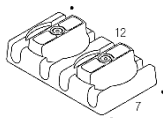
MULTI CARR

Carrello porta sedie in tubo d'acciaio nero (max 40 sedie).



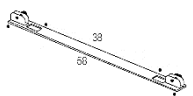
MULTI 01

Aggancio corto in polipropilene, grigio.



MULTI 02

Aggancio lungo in polipropilene, grigio.



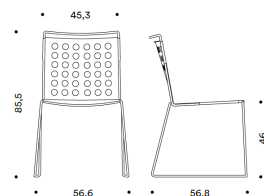
MULTI 80

Barra distanziatrice in acciaio verniciato nero.



Certificato di conformità UNI EN 15372:2013, livello 1°.

MULTI BUCO



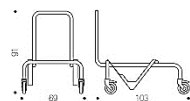
Backrest and seat in moulded perforated aluminium
Epoxy powder painting.
Black
White RAL 9003
Grey
Red RAL 3002.



Wire frame of solid steel \varnothing 11 mm. Epoxy powder painting.
Black
White RAL 9003
Grey
Red RAL 3002.

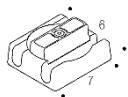
Saddle feet in transparent polyethylene Terephthalate (PETG).

Optional



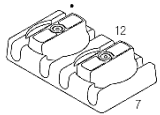
MULTI CARR

Black steel pipe frame trolley-chairs (max 40 chairs).



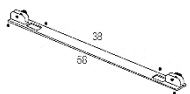
MULTI 01

Short linking device in polypropylene, grey.



MULTI 02

Long linking device in polypropylene, grey.



MULTI BD

Spacer bar frame in black steel.



Compliance certificate with UNI EN 15372:2013, level 1°.

MULTI BUCO

