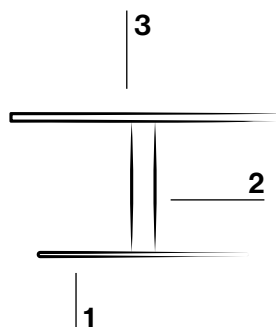
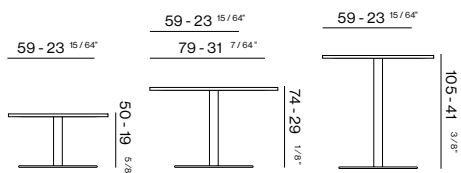


Tavolino con top quadrato e struttura verniciata con base zavorrata con copertura in lamiera

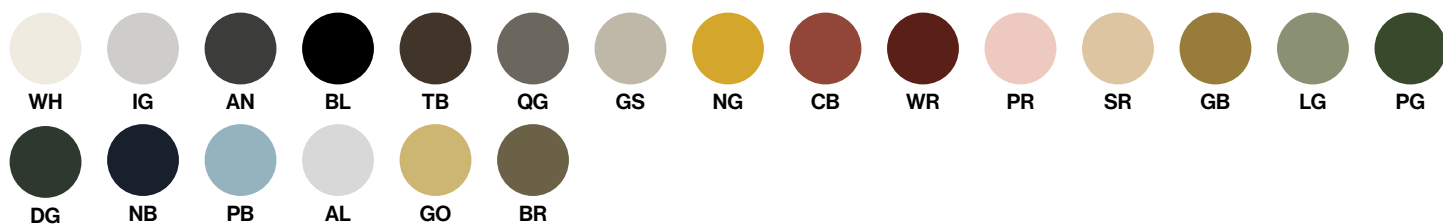
Coffee table with square top and varnished with ballasted base with sheet metal cover



1. Base zavorrata con copertura in lamiera ad alta percentuale (max 60,8%) di materiale ferroso riciclato (LEED – NC 2009) verniciata a polveri termoindurenti a base di resine poliestere per la prevenzione della proliferazione microbica
Ballasted base with high percentage (max 60,8%) recycled iron sheet metal covering (LEED - NC 2009) powder coated with polyester resin-based thermosetting powders to prevent microbial proliferation
2. Colonna in tubo di acciaio Ø 80 mm alta percentuale (max 60,8%) di materiale ferroso riciclato (LEED – NC 2009) verniciata a polveri termoindurenti a base di resine poliestere per la prevenzione della proliferazione microbica
Column in steel tube Ø 80 mm with a high percentage (max 60,8%) of recycled ferrous material (LEED - NC 2009) powder coated with polyester resin-based thermosetting powders to prevent microbial proliferation
3. Top tavolino disponibile nelle seguenti finiture: Fenix® spessore 10 mm, HPL spessore 10 mm, melaminico spessore 18 mm, con bordo arrotondato
Coffee table top available in the following finishes: Fenix® thickness 10 mm, HPL thickness 10 mm, Melamine thickness 18 mm, with rounded edge.

FINITURE FINISHES**STRUTTURA FRAME**

Verniciato a polvere Powder coated

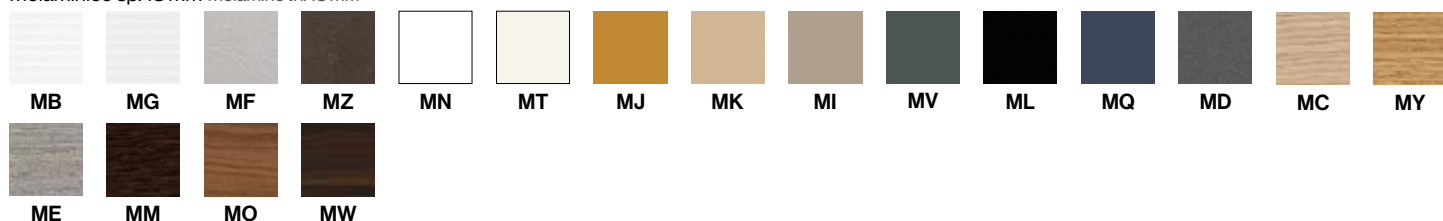
**COLORI TOP TOP COLORS**

Fenix sp. 10 mm Fenix th. 10 mm

HPL sp. 10 mm HPL th. 10 mm



Melaminico sp. 18 mm Melamine th. 18 mm



DETTAGLI SPEDIZIONE SHIPMENT DETAILS

			
H. 50 CML. 60 P. 60 CM H. 50 cm W. 60 D. 60 cm	2 pz	0,19 m³	22 kg
H. 74 CML. 60 P. 60 CM H. 74 cm W. 60 D. 60 cm	2 pz	0,23 m³	23 kg
H. 74 CML. 80 P. 80 CM H. 74 cm W. 80 D. 80 cm	2 pz	0,25 m³	26 kg
H. 105 CML. 60 P. 60 CM H. 105 cm W. 60 D. 60 cm	2 pz	0,31 m³	24 kg

Imballo 100% riciclabile
100% recyclable packaging



SIMBOLI SYMBOLS



Numero di colli
Number of packages



Volume in m3
Volume in m3



Peso in kg
Weight in kg

