

MATCH

BY BERNHARDT & VELLA

2015

Categorie

Piano console e tavolini

Tavolini, complementi, librerie.

Marmo Carrara, Marquinia, Guatemala, Travertino rosso, Travertino romano.

Ripiano interno libreria

Struttura

Frassino tinto cioccolato.

Metallo laccato nero con giunti in ottone satinato e scivolanti protettivi in polipropilene nero.

La libreria non è smontabile.

Categories

Console and small tables top

Small tables, complements, bookcases.

Marble Carrara, Marquinia, Guatemala, Travertino rosso, Travertino romano.

Internal library shelf

Structure

Chocolate stained ash.

Black lacquered metal with satin brass joints and black protective polypropylene glides.

The bookcase cannot be disassembled.

Catégories

Plateau de la console et petites tables

Étagère interne de la bibliothèque

Structure

Petites tables, compléments, bibliothèques.

Marbre Carrara, Marquinia, Guatemala, Travertino rosso, Travertino romano.

Frêne teinté chocolat.

Métal laqué noir avec joints en laiton satiné et patins de protection réglables en polypropylène noir.

La bibliothèque ne peut pas être désassemblée.

Kategorien

Platte Konsole und Beistelltische

Inneres Regal des Bücherregals

Struktur

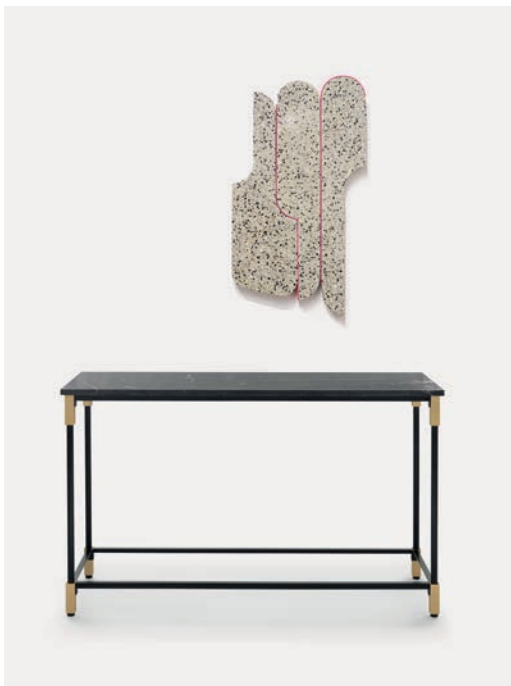
Beistelltische, Ergänzungen, Bücherregale.

Marmor Carrara, Marquinia, Guatemala, Travertino rosso, Travertino romano.

Schokolade gebeizte Esche.

Schwarz lackiertes Metall mit Fugen aus satiniertem Messing und schützende Gleiter aus schwarzem Polypropylen.

Das Bücherregal ist nicht zerlegbar.



Match small table
Strips sofa



Match small table
Marenco sofa



Match small table
Goya small table
Marenco sofa

Match console
Penta pouf



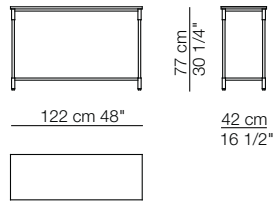
Match bookcase
Hall armchair



Match bookcase

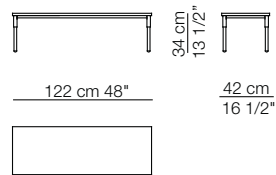
MATCH

Console



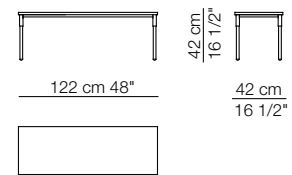
Structure	18,0	0,51
Top	50,0	0,05
gross weight		

Tavolino H.34 cm Small table H.34 cm



Structure	11,0	0,28
Top	50,0	0,05
gross weight		

Tavolino H.42 cm Small table H.42 cm



Structure	11,0	0,29
Top	50,0	0,05
gross weight		

Composizioni libreria Bookcase compositions

