

SLIDE

Matteo Thun / 2005



Sedia impilabile.

Struttura: tubo di acciaio ad alta resistenza, in sezioni variabili (Ø 18 mm e Ø 35 mm) con finitura verniciata a polveri epossidiche.

Sedile/schienale: polycarbonato ad alto spessore (5 mm), colore coprente lucido.

Piedini: polietilene.

Stacking chair.

Frame: high strength steel of varying sections (Ø 18 mm and Ø 35 mm), in powder coated finish

Seat and back: thick polycarbonate (5 mm) in solid glossy colour.

Feet: polyethylene.

Chaise empilable.

Structure tube d'acier haute résistance, de sections variables (Ø 18 mm et Ø 35 mm), en finition époxy laquée.

Assise / dossier: Polycarbonate (PC) (épaisseur 5 mm) opaque brillant.

Patins: Polyéthylène (PE).

Stuhl stapelbar.

Gestell aus Stahlrohr (Ø 18 mm und Ø 35 mm) epoxydlackiert.

Sitz und Rücken aus Polycarbonat (5 mm) in deckenden, glänzenden Farben.

Gleiter aus Polyethylen (PE).

Finiture / Finishes / Finitions / Ausführungen

Struttura / Frame / Structure / Gestell



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Polycarbonato / Polycarbonate / Polycarbonate / Polycarbonat



BT NE RT VT



Awards:
ADI Design Index



S0050

Finiture_Finishes_Finitions_Ausführungen

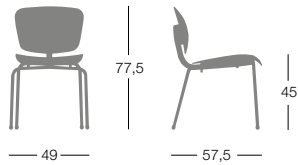
ART.	Struttura_Frame Structure_Gestell	Policarbonato_Polycarbonate_Polycarbonate_Polycarbonat	 Kg	
S0050	verniciata_powder coated laquée_Lackiert		5,35 Kg	4 pcs / 51x72x103 cm 0,38 m3 / 24 Kg

Accessori_Accessories_Accessoires_Zubehör

	 	Carrello universale Universal trolley Chariot universel Transportwagen	 Kg	
C0514 Kart			14 Kg	1 pc / 0,50 m3 14 kg

 **Art. S0050** Test di resistenza_Resistance tests_Tests officiels de résistance_Widerstandtest: **ANSI-BIFMA**

 (8) +/-  (20) +/-



S0050