

ALUDRA POUFF

STRUTTURA

Struttura tubolare a sezione quadrata in metallo pressofuso verniciato con polveri epossidiche e dotato di gommino antiscivolo. Pannello in multistrato da 10mm in classe E1, pertanto a bassa emissione di formaldeide. **IMBOTTITURA**
Cuscino seduta in espanso indeformabile densità T40P

FRAME

Die-cast metal square cross-section tubular frame with epoxy powder coating fitted with non-slip rubber pad. 10mm multi-layered panel in class E1, therefore with low formaldehyde emissions.

PADDING

Seat cushion made of T40P density non-deformable foam.

STRUCTURE

Structure tubulaire à section carrée en métal moulé sous pression vernie aux poudres époxydiques et dotée de gomme antidérapante. Panneau en multicouches de 10 mm classe E1, pour autant à basse émission de formaldéhyde.

REMBOURRAGE

Coussin assise en expansé indéformable densité T40P.

KORPUS

Vierkantröhr aus Metalldruckguss, mit Epoxidpulver-Beschichtung und rutschfestem Gummi versehen. 10 mm dicke Sperrholzplatte in Klasse E1, also mit geringer Formaldehydabgabe.

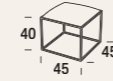
POLSTERUNG

Sitzkissen aus formbeständigem Schaumstoff Dichte T40P.



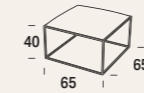
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Art. 01



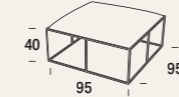
Struttura quadrata
Square structure
Structure carrée
Quadratische Struktur

Art. 02



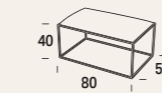
Struttura quadrata
Square structure
Structure carrée
Quadratische Struktur

Art. 03



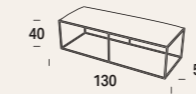
Struttura quadrata
Square structure
Structure carrée
Quadratische Struktur

Art. 04



Struttura rettangolare
Rectangular pouf
Pouf rectangulaire
Rechteckig Sitzpuff

Art. 05



Struttura rettangolare
Rectangular structure
Structure rectangulaire
Rechteckige Struktur