

HUG

Design Meneghello Paoelli

art. 2381 sedia con cuscino
chair with cushion / chaise avec coussin

art. 2383 poltrona con cuscino
armchair with cushion / fauteuil avec coussin

art. 2384 poltrona imbottita
padded armchair / fauteuil rembourrée

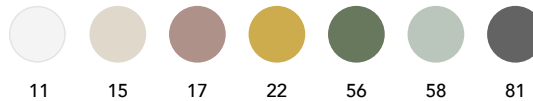


HUG è tecnicamente una monoscocca, ma in realtà si tratta di un sistema flessibile in cui i componenti si combinano tra loro per creare diverse configurazioni di sedia e poltroncina. Nato per l'outdoor si adatta anche agli spazi interni, con la possibilità di rivestire alcune sue parti con il tessuto.

HUG is technically a monocoque, but it is actually a flexible system in which the components combine to create different chair and armchair configurations. Designed for the outdoors, it also fits well in interior spaces, with the possibility of covering some of its parts with fabric.

HUG est techniquement une monocoque, mais en réalité c'est un système flexible dans lequel les composants se combinent entre eux pour créer différentes configurations de chaises et de fauteuils. Né pour l'extérieur, il s'adapte également aux espaces intérieurs, avec la possibilité de tapisser de tissu certaines parties.

TECNOPOLIMERO RIGENERATO
POST CONSUMO INDUSTRIALE PCR
REGENERATED TECHNOPOLYMER
POST-CONSUMER RECYCLED (PCR)
TECNOPOLYMÈRE RÉGÉNÉRÉ POST
CONSOMMATION INDUSTRIELLE (PCR)

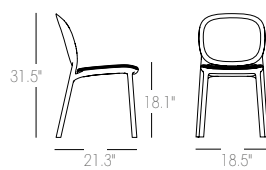


TESSUTI
FABRICS
TISSUS

T9

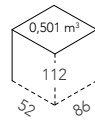
L1

A6

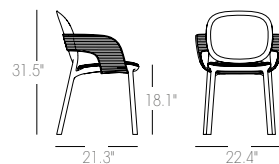


cuscino da assemblare
disassembled cushion
coussin à assembler

ART. 2381

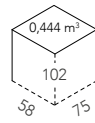


ART. 2381-2

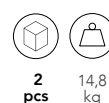


cuscino da assemblare
disassembled cushion
coussin à assembler

ART. 2383

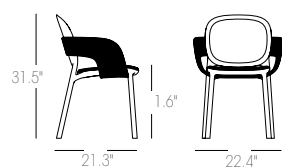


ART. 2383-2



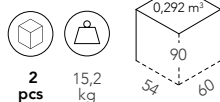
HUG

Design Meneghello Paoletti



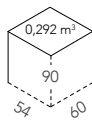
cuscino da assemblare
disassembled cushion
cousin à assembler

ART. 2384



2
pcs

15,2
kg



Struttura e cuscino disassemblabili per un corretto processo di riciclo
Frame and cushion are demountable for a correct recycling process.
Structure et coussin démontables pour un recyclage correct.