PATCH

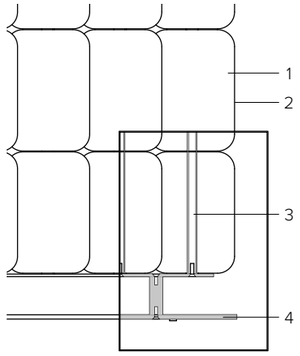
Defne Koz & Marco Susani



TECHNICAL FEATURES
SPECIFICHE TECNICHE

The single panel is composed by a multilayer sheet of polyester and textile installed on a steel tube. Steel plate base for the free-standing version, metal rail for the ceiling hanging version.

Il modulo è composto da un cuscinetto di fibra di poliestere termoformato con due strati di tessuto, installato su un tubo d'acciaio. Base in lamiera d'acciaio per la versione free-standing, guida metallica per la versione sospesa a soffitto.



1 Polyester fiber sheet
Pannello in fibra di poliestere

2 Fabric upholstery
Rivestimento in tessuto

3 Steel tube
Tubo in acciaio

4 Steel plate base
Piastra in acciaio

COLORS AND MATERIALS
COLORI E MATERIALI

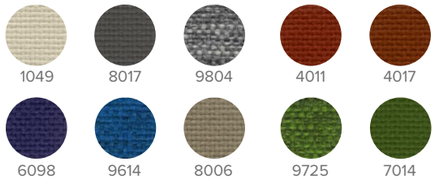
STEEL / ACCIAIO



The standard finishings for the steel bases are the RAL shown above. Customized RAL/PANTONE colors or chrome steel finishings are available upon request.

Le finiture standard delle basi in acciaio sono i RAL qui mostrati. Su richiesta sono disponibili colorazioni customizzate su altre tinte RAL/ PANTONE o finitura cromata.

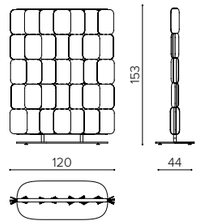
PANELS / PANNELLI



Patch panels are available in 10 standard colors from the Laser-J and Laser-J Flash polyester fabric collection. Alternative colors are available upon request.
Alternative fabrics are available for orders at least of 5 pieces.

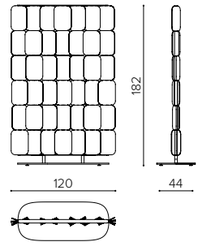
I pannelli patch sono disponibili in 10 colori standard della collezione di tessuti in poliestere Laser-J e Laser-J Flash. Su richiesta sono disponibili colorazioni alternative. Eventuali altre tipologie di tessuto sono disponibili per ordini di almeno 5 pezzi.

PA 1215
acoustic panel
pannello acustico



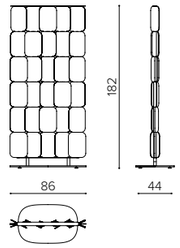
kg 35 mc 0,8

PA 1218
acoustic panel
pannello acustico



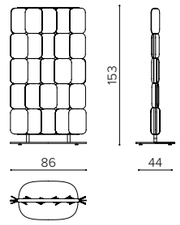
kg 40 mc 0,96

PA 0818
acoustic panel
pannello acustico



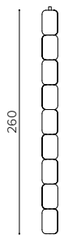
kg 30 mc 0,7

PA 0815
acoustic panel
pannello acustico



kg 27 mc 0,6

PA H009
acoustic panel module for ceilings between 270/300cm
pannello acustico per soffitti tra 270 e 300cm



kg 6 mc 0,02