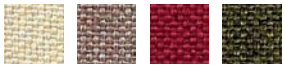
Piuma



Collection certified UNI EN ISO 354:2003, sound absorption A Class following UNI EN ISO 11654:1998.
Collezione certificata UNI EN ISO 354:2003, Classe A di assorbimento acustico secondo la norma UNI EN ISO 11654: 1998.

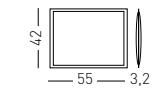
Standard colors
Colori standard



PIUMA 55



Sound-absorbing system.
Sistema di pannelli fonoassorbenti.





0,06 m^3 - 4 kg.
45x80x16cm.
4 pcs [carton]

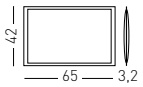
Finishing & Codes / Finiture e Codici

cod.PAPI55.__

PIUMA 65



Sound-absorbing system.
Sistema di pannelli fonoassorbenti.





0,06 m^3 - 5 kg.
45x80x16cm.
4 pcs [carton]

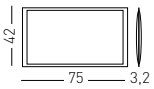
Finishing & Codes / Finiture e Codici

cod.PAPI65.__

PIUMA 75



Sound-absorbing system.
Sistema di pannelli fonoassorbenti.





0,06 m^3 - 6 kg.
45x80x16cm.
4 pcs [carton]

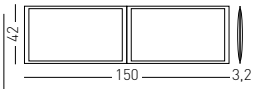
Finishing & Codes / Finiture e Codici

cod.PAPI75.__

PIUMA 150



Sound-absorbing system.
Sistema di pannelli fonoassorbenti.





0,2 m^3 - 9 kg.
155x95x13cm.
4 pcs [carton]

Finishing & Codes / Finiture e Codici

cod.PAPI150.__

PIUMA BRACKET



Piuma Bracket adjustable up to 64mm table thickness.
Staffa di fissaggio pannello Piuma, regolabile sino ad uno spessore tavolo di 64mm.



Included on Piuma panels packaging.
Inclusa nell'imballo pannelli Piuma.

Finishing & Codes / Finiture e Codici

cod.ACCV016.00 white/bianco