

MISTRAL

design Barber & Osgerby

colours

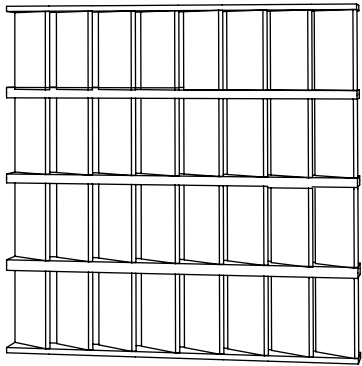
sizes

technical features

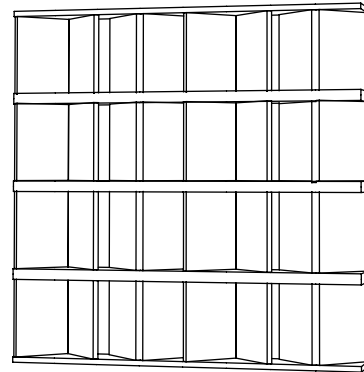
packing

MU
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A[®]

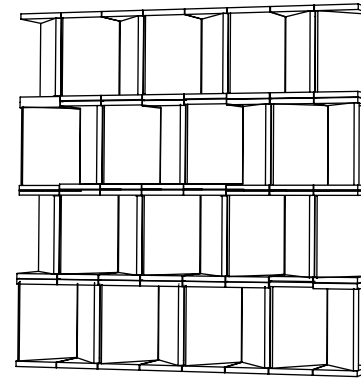
INSTALLATION IDEAS



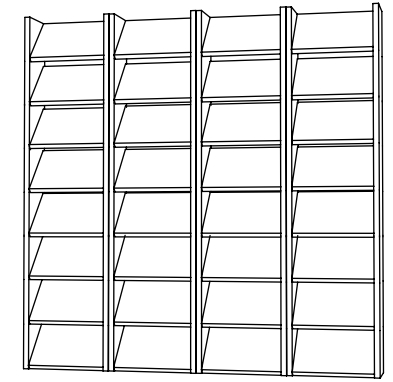
POSA VERTICALE 1
Vertical installation 1



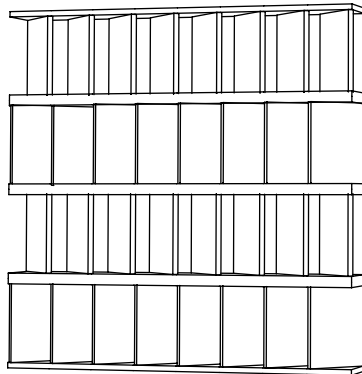
POSA VERTICALE 2
Vertical installation 2



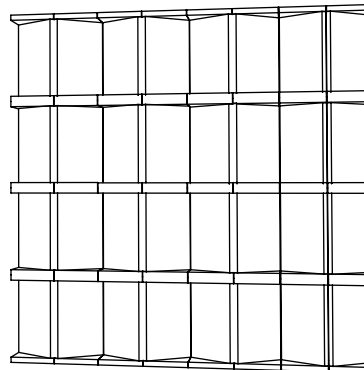
POSA VERTICALE 5
Vertical installation 5



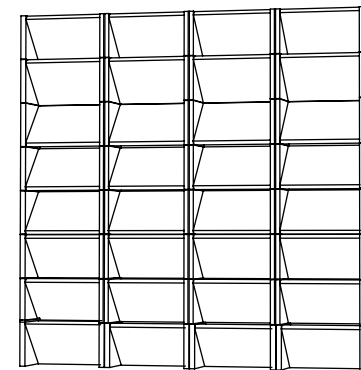
POSA ORIZZONTALE 1
Horizontal installation 1



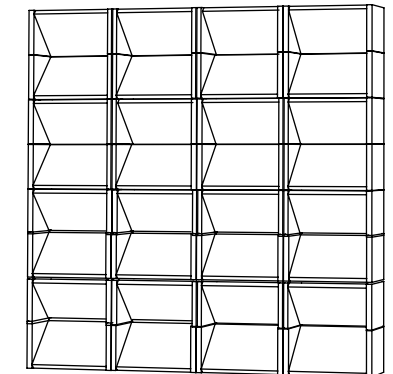
POSA VERTICALE 3
Vertical installation 3



POSA VERTICALE 4
Vertical installation 4

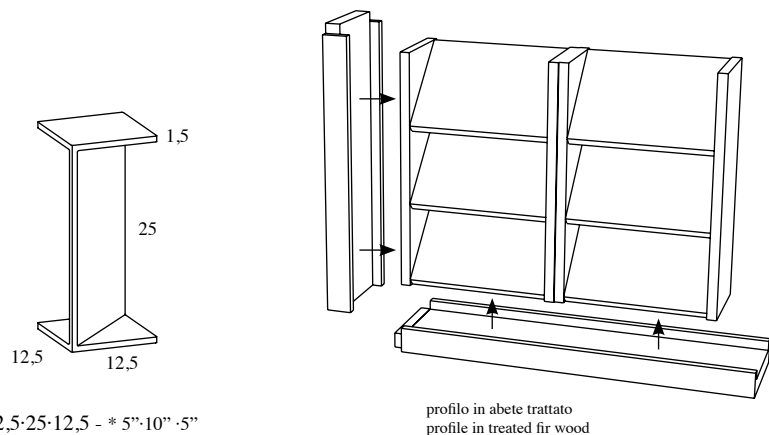


POSA ORIZZONTALE 2
Horizontal installation 2



POSA ORIZZONTALE 3
Horizontal installation 3

MISTRAL / sizes and colours

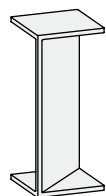


12,5·25·12,5 - * 5"·10" ·5"

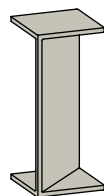
Per facilitare il montaggio di questi elementi è disponibile Mutina sigillante, un sigillante organico eco-compatibile acquistabile separatamente.

To make the installation of these items easier, a Mutina sealant is now available: an organic and eco-friendly sealing material, which is sold separately.

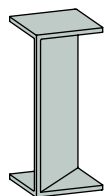
COLOURS



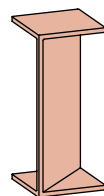
WHITE



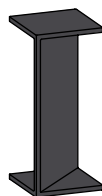
OWL



PEARL



CORAL



BLACK

MISTRAL / technical features and packing

Elementi non strutturali divisori di spessore inferiore a 10 cm. Gli elementi devono in ogni caso rispettare le norme tecniche in materia di costruzioni vigenti nel paese di utilizzo. Per il territorio nazionale italiano, in particolare, i paragrafi 7.2.3 e 3.1.4.1 della norma NTC 2008 (Dm Infrastrutture 14.01.08 e circolare 02.02.09 n.617/C.S.LLPP) - Non-structural partition elements, less than 10 cm thick. The elements must in any case comply with the technical standards of construction regulation, applicable in the country where they are installed. For the Italian national territory, in particular, they should comply with the paragraphs 7.2.3 and 3.1.4.1 of the standard NTC 2008 (Dm Infrastrutture 14:01:08 and 02:02:09 circular 617 / C.S.LLPP)

norma standard	caratteristiche features	big roman / little roman
UNI EN ISO 10545-3	assorbimento d'acqua water absorption	9,80

Prodotto non trattato - Not treated product

formato size	pz-mq pcs-sqm	pz-scat. pcs-box	mq-scat. sqm-box	scat.-pal. box-pal.	kg-scat. kg-box	kg-pal. kg-pal.	mq-pal sqms-pal
12,5·25·12,5	32	3	0,094	88	6,10	537,00	8,27

MISTRAL / complementary pieces

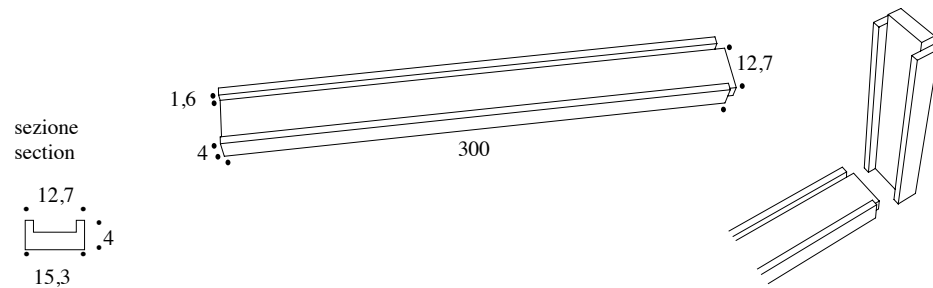
PROFILO IN ABETE TRATTATO - PROFILE IN TREATED FIR WOOD

material Profilo di legno accoya verniciato (adatto anche per uso esterno) con una estremità sagomata per facilitarne il montaggio ad incastro.
Painted accoya wood profile (also suitable for outdoor use) with one shaped end to make the clamping easier.

use i moduli Mistral sono prodotti artigianali non trattati. Per ottenere un risultato estetico e funzionale ottimale, è necessario montare questi elementi impiegando il profilo in legno di accoya verniciato.

Mistral patterns are handmade untreated products. To obtain the best aesthetic and functional results, these elements should be mounted using this profile in accoya wood.

sizes 15,3·300·4 - * 6"·118"·2"



MUTINA SIGILLANTE / MUTINA SEALANT

material sigillante organico eco-compatibile esente da solventi prodotto da Kerakoll in esclusiva per Mutina - eco-friendly neutral silane sealant with reduced solvent content product from Kerakoll exclusively for Mutina.

features Mutina sigillante sviluppa un'elevata adesione su tutti i materiali senza l'utilizzo di primer ed un'elasticità permanente su superfici assorbenti e inassorbenti. Mutina sealant develops a high level of adhesion on all materials without the use of primers and permanent elasticity on absorbent and non-absorbent surfaces.

use In interno, esterno e per sigillature di elementi costruttivi – suitable for indoor and outdoor use, it gives waterproof sealing of construction elements.



MUTINA.IT

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