

QUIETO

Quietostick Cupboard back

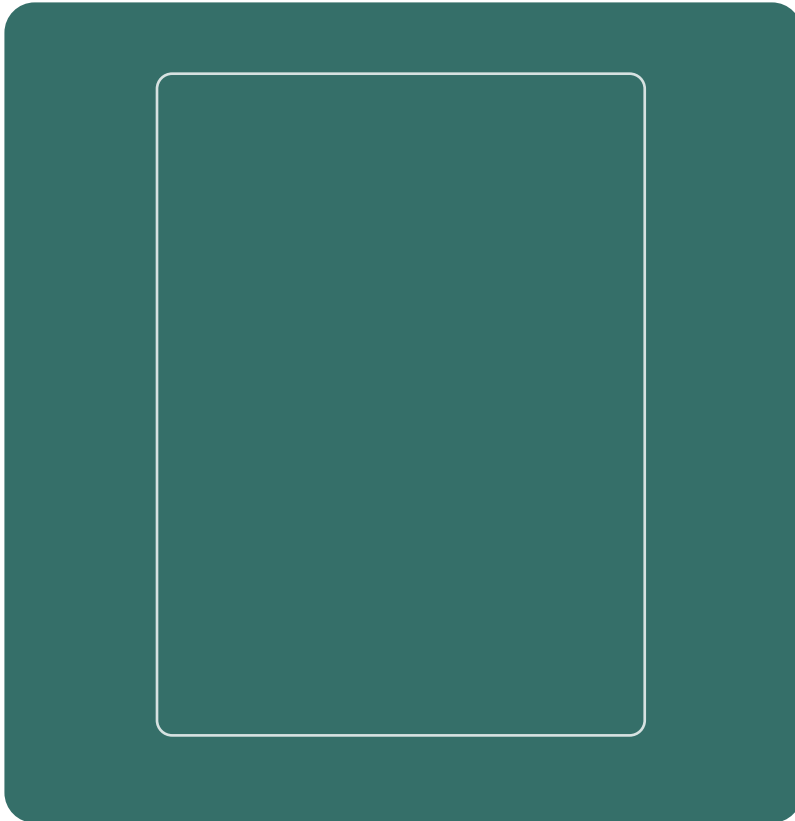
myo

AESTHETIC BENEFITS

Lack of apparent framework
Visible surface softened by a slight relief
Rounded corners for rectangular shapes
3 fabrics - More than 60 colors
Customizable by printing

TECHNICAL BENEFITS

Certified acoustic performance
($\alpha_w = 0.5$)
Fire-rated: B-s2-d0 (Twist - Twist Melange)
Velcro® adhesive fastening on all smooth, flat wall surfaces
or magnets on metal surfaces
Product adaptation on request



MYO_FP-12.2023



5-YEAR
Guarantee



Since 2019

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Cabinet backs are lightweight and can be attached to any surface: glass, plaster, wood or metal, using either Velcro® or magnets.

FIXINGS	FABRIC FINISHES			FIRE-RATED	OPTION
Velcro® (Attached with adhesive)	TWIST Trevira CS 100% polyester 18 colors	TWIST MELANGE Trevira CS 100% polyester 17 colors	HUSH 80% polyester 20% viscose 28 colors	B-s2-d0 with Twist & Twist melange finishes	Printing sublimation printing ⁽¹⁾
Magnets (Magnetic strip attached to the back of the panel)					

⁽¹⁾ PRINTED FABRIC

Two options for your cover prints:

1- Purchase an image on shutterstock.com, supplied by myO

2- Image or logo free of right provided by you, to be forwarded and approved by our services before acceptance of your order.

File(s) to send to image@myo.fr, with your order's reference

Dimensions & Average weights

RECTANGLE Thickness: 20mm (±5)	AVERAGE WEIGHTS (kg) Without packaging
560x1140mm	1,7
760x760mm	1,5
880x1140mm	2,6
1140x1140mm	3,4
780x1570mm	3,2
1140x1570mm	4,7

Product Adaptation

In made-to-measure orders, the maximum dimensions of our products are 1140 x 1570 mm.

A different finish in a fabric other than those offered by myO is possible after validation of the technical and dimensional characteristics.

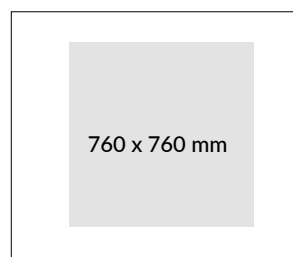
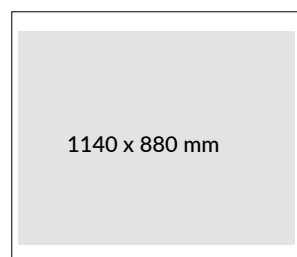
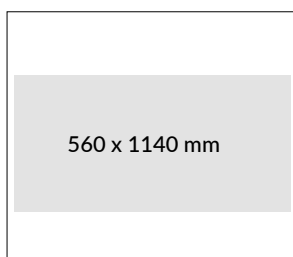
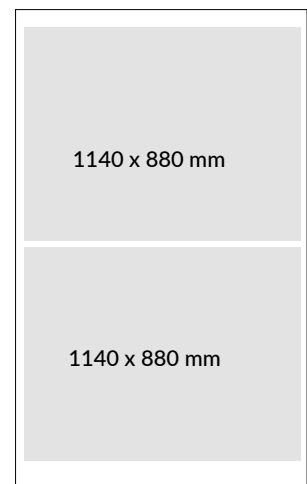
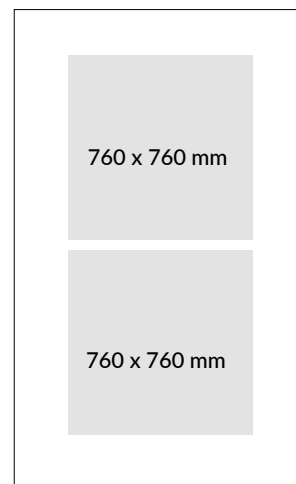
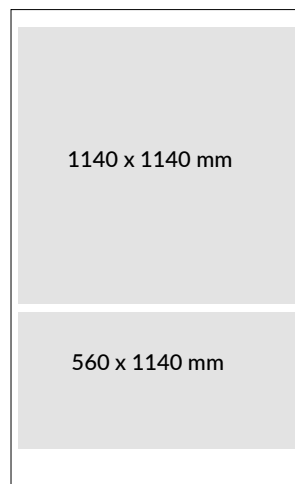
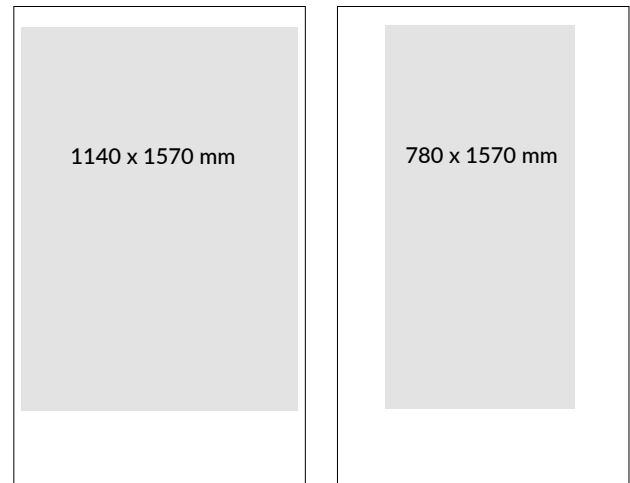
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Suggested installation

Examples on back of a storage cabinet
1200 (width) x 1980 (height) mm



Examples on back of a storage cabinet
1200 (width) x 1050 (height) mm

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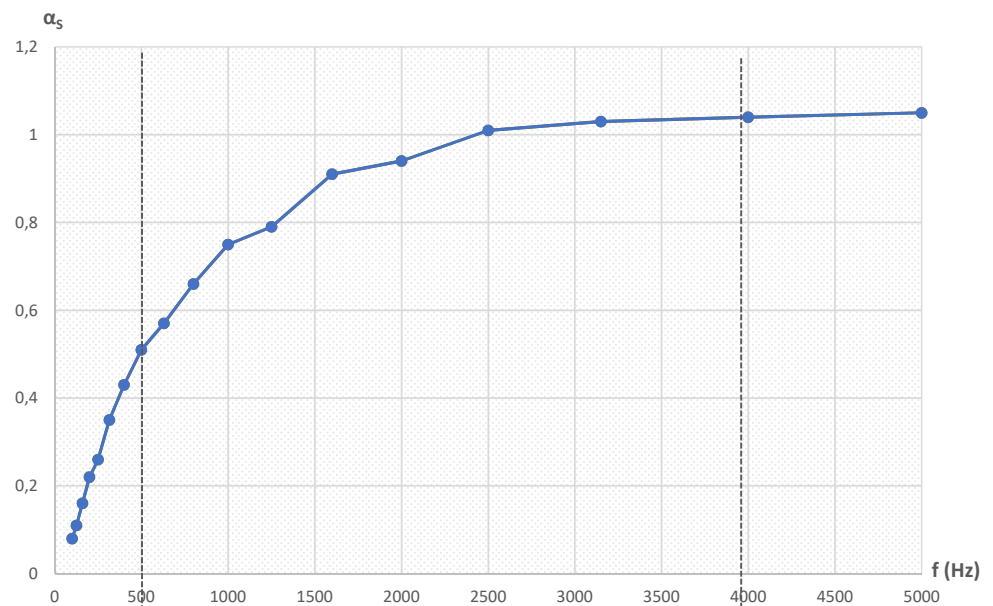
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Acoustic

Unit of measurement for ceiling product's acoustic is α_w
The absorption coefficient α_w (alpha w) is used to characterise a product's performance through a unique value. It ranges between 0 (product totally reflective) and 1 (product totally absorbent).
The more α_w is closer to 1, the better the absorption

f (Hz)	α_w
	QUIETOSTICK
100	0,08
125	0,11
160	0,16
200	0,22
250	0,26
315	0,35
400	0,43
500	0,51
630	0,57
800	0,66
1000	0,75
1250	0,79
1600	0,91
2000	0,94
2500	1,01
3150	1,03
4000	1,04
5000	1,05

NF EN ISO 354



CSTB
Acoustic construction