



PRINT

ALUMINIUM

WOOD

A very powerful noise absorber that you can customize with the favourite image in aluminium or wooden frame.



ABSORPTION



MEDIUM & HIGH TONES

MUTE.


SIZES & THICKNESS mm +/- 3 mm

| FRAME | MIN. SIZE | MAX. SIZE | THICKNESS |
|-----------|-----------|-------------|-----------|
| Aluminium | 600 × 600 | 2200 × 3000 | 53 |
| Wood | 500 × 500 | 1000 × 2000 | 48 |


WEIGHTS kg

| | ALUMINIUM | WOOD |
|---------|-----------|------|
| Minimum | 4,5 | 3,5 |
| Maximum | 26 | 10,7 |


FRAME OPTIONS




11 Silver anodized aluminium



12 Black anodized aluminium



13 Standard natural oak




14 Black-painted oak

COMPOSITION

- Fabrics of choice
- Melamine foam
- Oak wood frame / Aluminium frame and plastic corner plugs

FIXING SYSTEMS

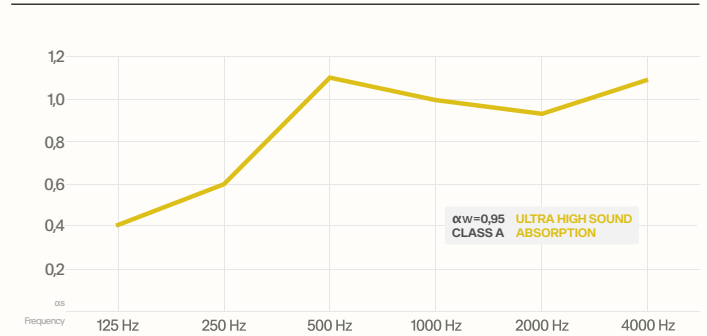
Print is a product designed to be mounted on the wall with one rail.



Metal rail (20 cm shorter than the nominal size of the ordered Print, but not longer than 2m)

- Wall mounting screws are not included in the fixing system set. Please elect sthe appropriate screws and plugs for the type of wall.
- The method of mounting the canvas in a wooden frame does not allow the fabric to be changed over time.

SOUND ABSORPTION COEFFICIENT α_s PER ISO 354



USAGE

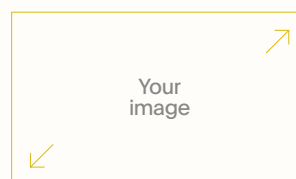
- Open space
- Break-out area
- Conference room
- Reception
- Commercial space
- Lobby or foyer

PACKING

The dimensions of the packaging depend on the dimensions of the product ordered by the customer.

TECHNICAL REQUIREMENTS FOR PRINTING

- Files for printing should be sent to us via email or via Dropbox/Wetransfer
- Accepted file formats: Psd, Tiff, Eps, Ai, Cdr, Pdf
- Minimum recommended resolution of graphics is 150 dpi in the requested size – the higher the resolution the better the end result
- Please add 2 cm of print bleed around the graphics
- Colors should be prepared in CMYK color profile
- All fonts should be changed into vectors for better print quality











OPTION FOR PRINT WOOD

It is possible to order Print in a wooden frame without a graphic image, only with a pure blank fabric instead.

The selection of fabrics suited for this option is listed on the next page.

SELECTION OF FABRICS FOR PRINT WOOD WITHOUT PRINTED IMAGE

 THE ENTIRE COLOR PALLETE IS AVAILABLE ON [HTTPS://MUTE.DESIGN](https://mute.design)

| NAME | PG | COMPOSITION | WEIGHT g/m ² | WIDTH mm | FLAMMABILITY | ABRASION RES. Martindale cycles | PILLING RES. |
|--|----|--|----------------------------|-------------|---|------------------------------------|--------------|
|  ERA by Camira | 1 | 100% polyester | 320 | 140 | BS EN 1021-1 BS EN 1021-2 | 100 k | 4 |
|  MEDLEY by Gabriel | 2 | 100% polyester | 364 | 140 | BS EN 1021-1 BS EN 1021-2 | 75 k | 5-7 |
|  MICA by Gabriel | | 97% post-cons. recycled polyester, 3% polyester | 218 | 140 | BS EN 1021-1 BS EN 1021-2 | 60 k | 4-5 |
|  CHILI by Gabriel | 3 | 75% post-cons. recycled polyester, 25% polyester | 336 | 140 | BS EN 1021-1 BS EN 1021-2 DIN 4102-B1 | 60 k | 4-5 |
|  SYNERGY by Camira | | 95% new wool, 5% polyamide | 400 | 140 | BS EN 1021-1 BS EN 1021-2 | 100 k | 4 |
|  REMIX 3 by Kvadrat | 4 | 90% new wool, 10% nylon | 300 | 140 | BS EN 1021-1 BS EN 1021-2 | 100 k | 3-4 |
|  SELECT by Gabriel | | 85% New Zealand wool, 15% polyamide | 364 | 140 | BS EN 1021-1 BS EN 1021-2 | 200 k | 4-5 |
|  STEELCUT TRIO 3 by Kvadrat | 5 | 90% new wool, 10% nylon | 550 | 140 | BS EN 1021-1 BS EN 1021-2 | 100 k | 4 |

CARE

- Keep the product dry and away from air conditioning and ventilation syst.
- Keep away from direct sun light and heat sources
- Vacuum regularly