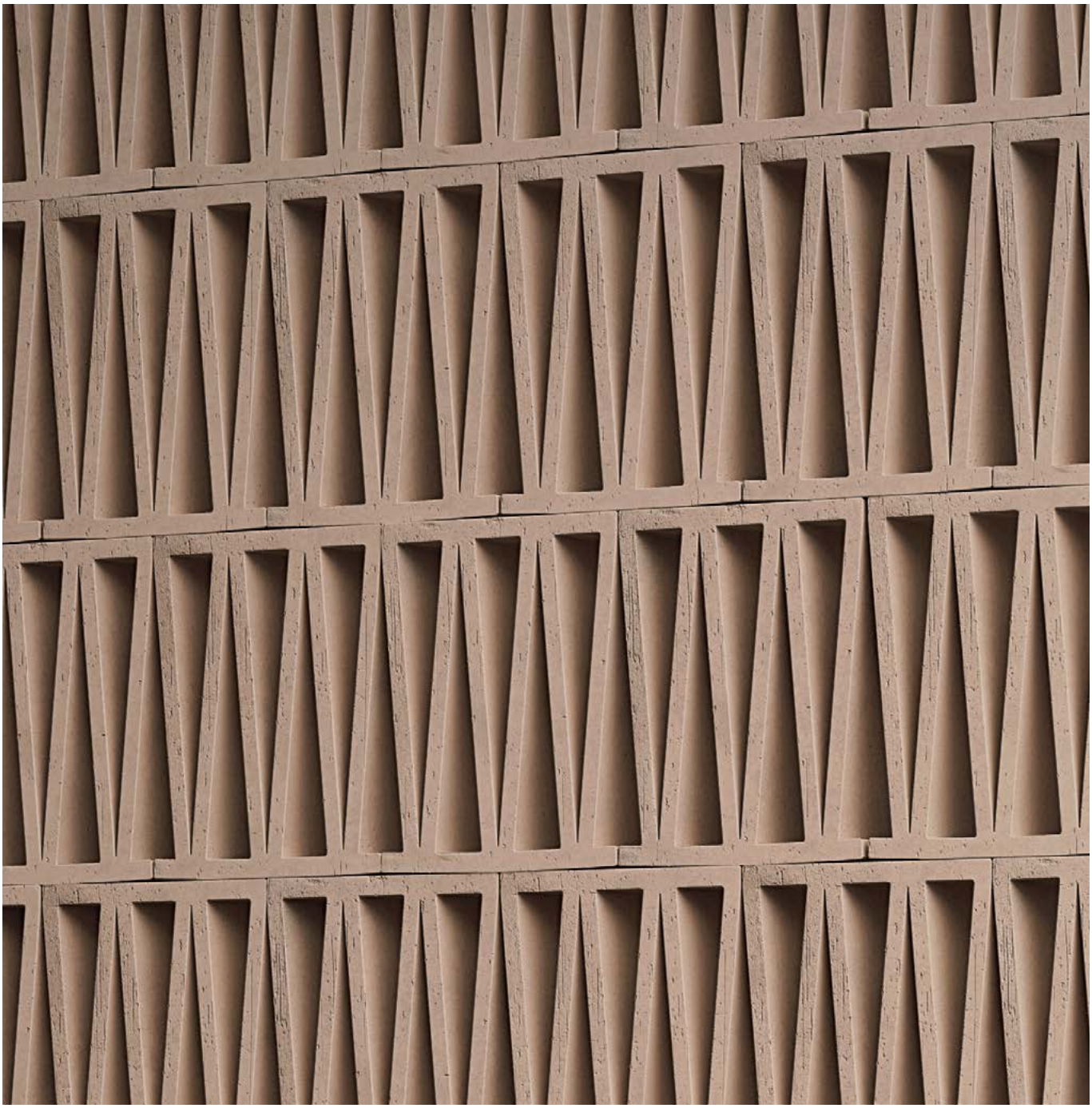
MUTINA

# Celosia
## by Patricia Urquiola



**EN**

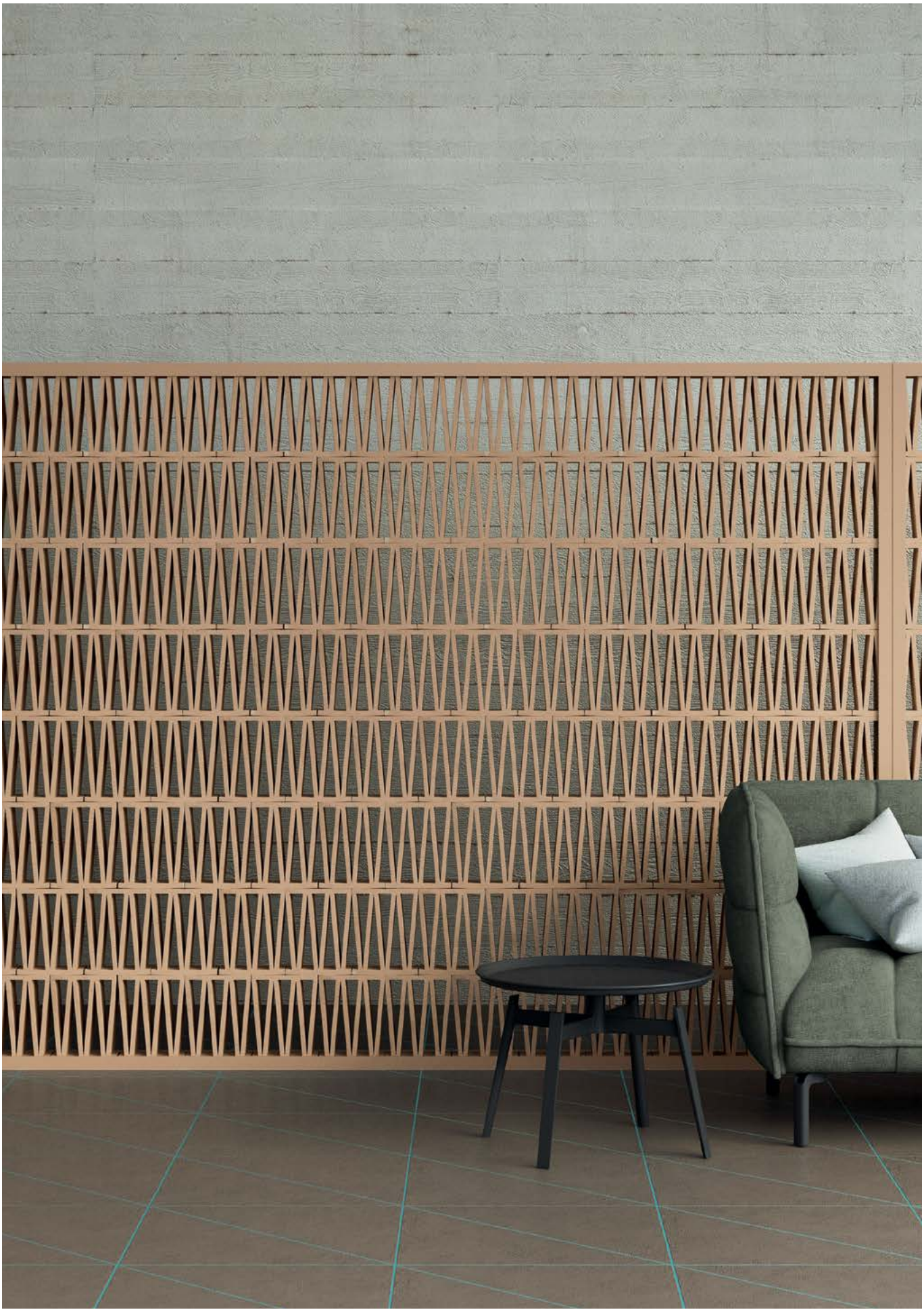

General information
Laying and maintenance tips
Colors
Technical features
Packing



Ceramiche Mutina Spa

Via del Crociale 25 41042 Fiorano Modenese, Italia
T +39 0536812800 F +39 0536812808
info@mutina.it – www.mutina.it

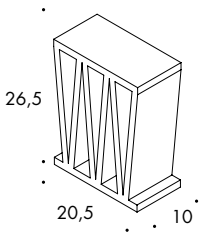
**Divisione Contract**
arch@mutina.it



# General information

The data, information and indications contained in this technical data sheet and in further documents relating to the Celosia by Patricia Urquiola product are the exclusive property by Ceramiche MUTINA S.p.a. This Technical Data Sheet provides the buyer with information relating to the use of the product useful for its correct installation and evaluation and prevention of risks arising from the normal use of the same.

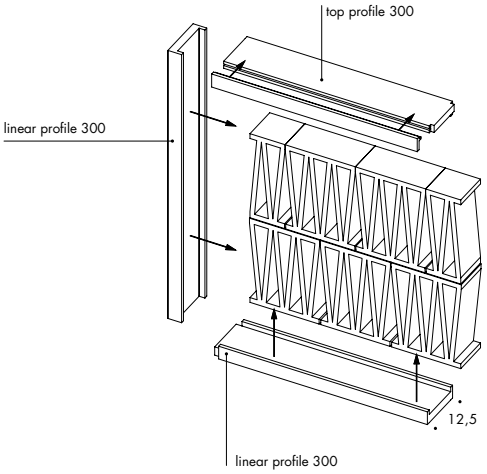
| | |
|---|---|
| collection | Celosia |
| design | Patricia Urquiola, 2018 |
| production | Artisanal |
| material | Extruded terracotta |
| nominal sizes | 20,5·26,5·10 cm (8”·10”· 4”) |
| specification | – Artisanal extruded partition elements, 10cm thick.<br>– This product is suitable for both residential and commercial spaces to construct walls with a maximum height of 4 metres. The buyer is not released from the obligation of checking the information received, and for making design and construction choices in compliance with good construction techniques and regulations, including local ones, in force at the time of use of the product and in the country of final destination. The NTC 2018 DECRETO MIN 27/01 regulation shall apply in Italy.<br>– In order to achieve an optimal aesthetic outcome we advise to install Celosia using our wooden profile. The profile is painted and suitable for outdoor use. A top profile with removable sides is provided for ceiling fixing.<br>– As complementary pieces Mutina provide the Mutina adhesive, EC 1 plus for VOC emissions.<br>– For installation process see the installation video available on www.mutina.it<br>– The product is suitable for indoor and outdoor areas complying with UNI EN 772-22 marked “F1-moderate exposure”. |
| complementary pieces | Linear profile 300, top profile 300. |
| awards | Interior Design’s Best of Year 2018<br>German Design Awards 2020 |
| category | UNI 11128/2004 |

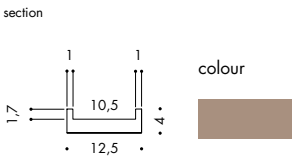



20,5·26,5·10 cm
8”·10”· 4”

complementary pieces

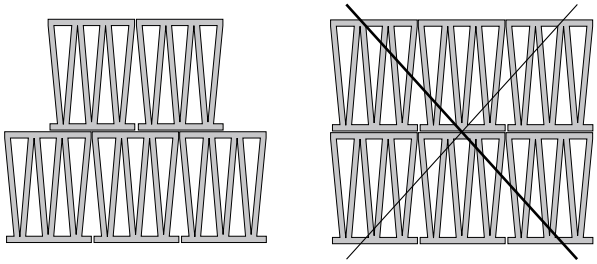
Linear painted willow profile (also suitable for outdoor use).
Top painted willow profile (also suitable for outdoor use) with one shaped end to make clamping easier.




To make the installation of these items easier, a Mutina adhesive is now available: organic, eco-friendly and sold separately.

wall anchoring scheme

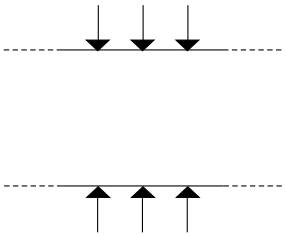


For security reasons only staggered installation is strictly allowed.

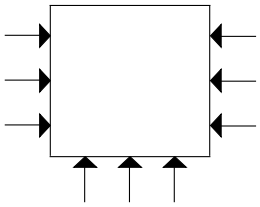
Standard installation suggestions have been tested by Mutina and certified by the Giordano Institute.

Fisher long shaft fixing SXR 8x80

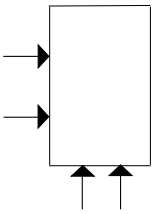
**ANCHORING ON 2 SIDES**
Max h 400 cm



**ANCHORING ON 3 SIDES**
Max h 400x300 cm



**ANCHORING ON 2 SIDES**
MAX h250x100 cm



## Laying and maintenance tips

| | |
|---|---|
| use | Wall – indoor<br>Wall – outdoor in moderate exposure areas only |
| installation | For security reasons only staggered installation is strictly allowed.<br>For installation process see the installation video available on www.mutina.it |
| reccommended adhesive | Mutina adhesive: solvents-free, eco-friendly organic adhesive |
| reccommended joints | – |
| reccommended fillers | – |
| cleaning at the end of installation | Avoid drippings during installation. If needed the excess can be removed after the product has dried, using a tool with a sharp edge. |
| general cleaning (installed tiles) | – |
| calibers (real size) | 20,5 x 26,5 x 10 cm with 3 mm tolerance (artisanal product) |

## Colours



# Technical features

| STANDARD | FEATURES | VALUE REQUIRED | CELOSIA |
|---|---|---|---|
| **UNI EN 772-16** | dimensions | to declare | T2 – R2 |
| **UNI EN 772-21:2011** | water absorption | to declare | 12.5% |
| **UNI EN 772-5:2016** | content of active soluble salts | to declare | S2 |
| **UNI EN CEN/TS 772- 22:2006** | freeze-thaw resistance | to declare | F1 |
| **D.M. 1401/2008** | determination of horizontal variable loads | to declare | C2 |
| **LEED CERTIFICATION 4.1** | | | 10% recycled material |
| **VOC EMISSION** | | | available upon request |
| **DECLARATION OF CONTENTS** | | | available upon request |
| **SDS** | | | available upon request |
| **BPD3** | | | available upon request |
| **HDP** | | | available upon request |

# Packing

| SIZE | PCS·SQM | PCS·PAL | SQM·PAL | KG·PC | KG·PAL |
|---|---|---|---|---|---|
| 20,5·26,5·10 cm | 18,41 | 32 | 1,74 | 5,50 | 176,00 |