

GA20



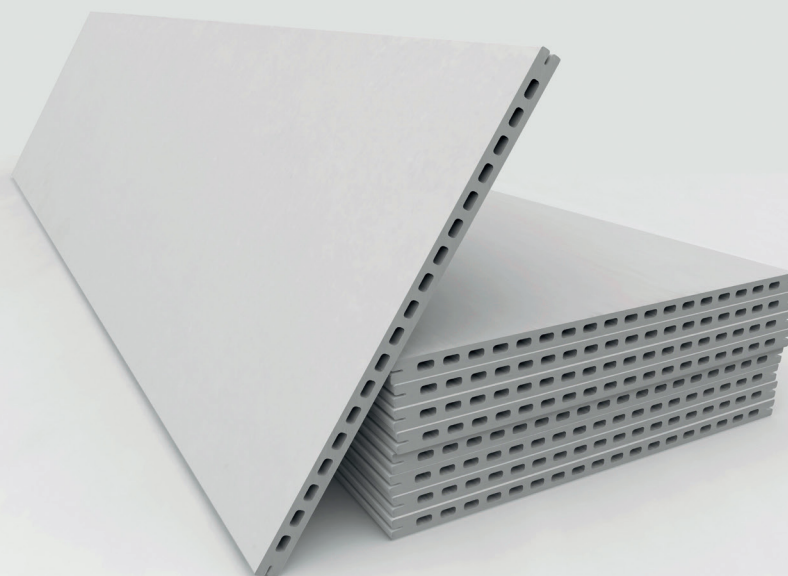
Uso residenziale
Residential



Uffici
Offices



Edifici privati
Private Buildings



Descrizione / Description

Modello che trasmette la precisione con cui viene prodotto ciascuno dei suoi pezzi e che allo stesso tempo agevola lo sviluppo estetico dell'edificio.

Product that conveys the accuracy with which the tiles are produced and that increases the design possibilities of the building.

Formato / Format

Lunghezza mm **nominale** / reale:

Length mm. **nominal** / real:

800 / 792 - **1000** / 992 - **1200** / 1192

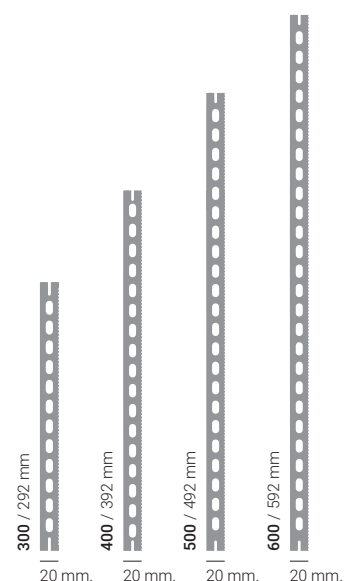
1500 / 1492 - **1800** / 1792

Peso / Weight:

34,4 Kg/m²

Caratteristiche principali / Main features

- Porcellanato
- 4 lati rettificati
- Ancoraggio occulto
- Consente la posa verticale
- Porcelain
- 4 rectified sides
- Hidden fixings
- Allow vertical fixing



Gamma di colori / Colour range

Terracota



Bianco

Beige

Salmón

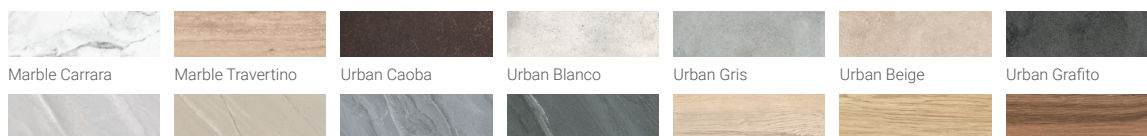
Rojo

Marrón

Gris

Negro

Nature



Marble Carrara

Marble Travertino

Urban Caoba

Urban Blanco

Urban Gris

Urban Beige

Urban Grafito

Tibet Blanco

Tibet Beige

Tibet Gris

Tibet Antracita

Rodeno Haya

Rodeno Nogal

Rodeno Roble

Ordesa Beige

Ordesa Marrón

Ordesa Natural

Petra Beige

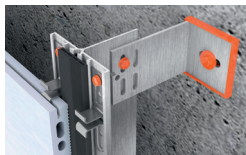
Petra Ocre

Petra Gris

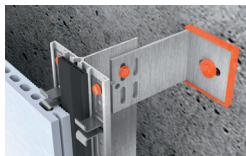


Sistema di fissaggio Fixing system

GA20 FTS 502 B



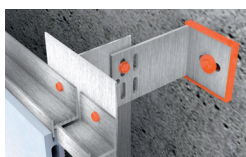
GA20 FTS 502 B Verticale



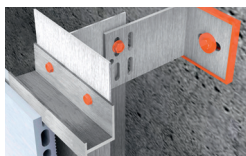
GA20 FTS 505*



GA20 FTS 506



GA20 FTS 506 GR



Caratteristiche tecniche Technical features

NORMA DI PROVA STANDARD TEST

VALORE DICHIARATO DECLARED VALUE

Peso / Weight	–	34,4 (kg/m ²)
Normative / Standard	–	ISO 13006-UNE EN 14411 Allegato M
Assorbimento / Absorption	UNE EN 10545-3	≤ 0,5%
Espansione per umidità / Moisture expansion	UNE EN 10545-8	< 0,1 mm/m
Espansione termica / Thermal expansion	UNE EN 10545-10	< 6 µm / (m°C)
Resistenza al ghiaccio / Frost resistance	UNE EN 10545-12	non sviluppa gelo / no frost
Resistenza alle macchie / Stain resistance	UNE EN 10545-14	classe 5 / class 5
Resistenza alla rottura (modulo rottura) Breaking strength (break module)	UNE EN 10545-4	> 14,5 MPa
Forza di rottura / Breaking strength	UNE EN 10545-4	> 3500 N
Differenze di colore/ Colour tolerance	UNE EN 10545-13	ΔE < 1
Tolleranze dimensionali: rettilineità dei lati Dimensional Tolerance: side straightness	UNE EN 10545-2	± 0,2 %
Tolleranze dimensionali: ortogonalità Dimensional Tolerance: orthogonality	UNE EN 10545-2	± 1 %
Tolleranze dimensionali: curvatura laterale Dimensional Tolerance: side curvature	UNE EN 10545-2	± 0,5 %
Tolleranze dimensionali: lunghezza/altezza Dimensional Tolerance: length / height	UNE EN 10545-2	± 1 mm / ± 2 mm
Tolleranza spessore / Thickness tolerance	UNE EN 10545-2	20 mm ±10 %
Classificazione al fuoco / Reaction to fire	EN 13501	A1 / B-s1, d0 *

* Dipende dal sistema di fissaggio / It depends on the fixing system

*Non incluso nell'ETA 16/0645 / Not included in ETA 16/0645