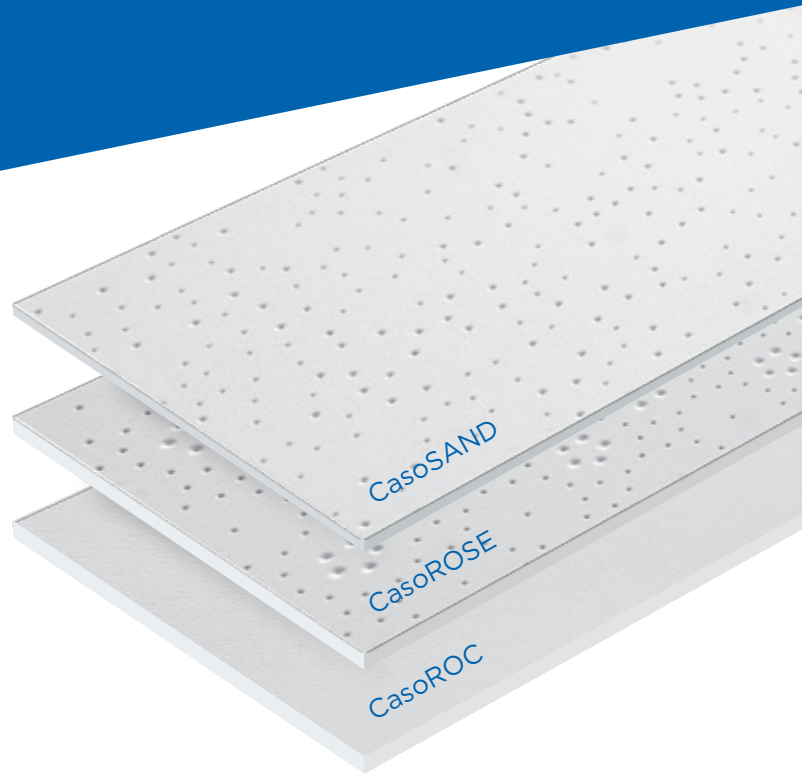


Casoprano®

Casoprano®

Gyproc® range of Casoprano® series ceiling tiles provide a wide selection of pre-formed surface designs and textures which allow the creation of outstanding ceiling art structures. Casoprano® ceiling tiles are practical for commercial use while incorporating high level of aesthetics.

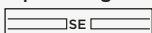
Casoprano® ceiling tiles are manufactured to the highest standards of quality and in accordance to international manufacturing standards.



RECOMMENDED USE

Suitable for use in grid ceiling applications.

PRODUCT FORMAT

Thickness	9mm
Nominal Weight	5.25kg/m ²
Nominal Sheet Size	603mm x 1213mm, 603mm x 603mm, 595 mm x 1195mm, 595mm x 595mm
Edge Type	Square Edge 

FIRE RATING

- Non-combustible in accordance to BS 476: Part 4
- Low fire propagation in accordance to BS 476: Part 6
- Class 1 surface spread of flame in accordance to BS 476: Part 7
- Classified as Class 0 material in accordance to building regulation
- Low flame spread index <25 in accordance to ASTM E84

MANUFACTURING SPECIFICATIONS

- In compliance with ASTM C 1396M and BS EN 520

AESTHETIC PROPERTIES

- Highly flexible in creating the highest standards of design
- Crack-free
- Easily decorated with paint
- Seamless and smooth finishing

HANDLING AND WORKABILITY

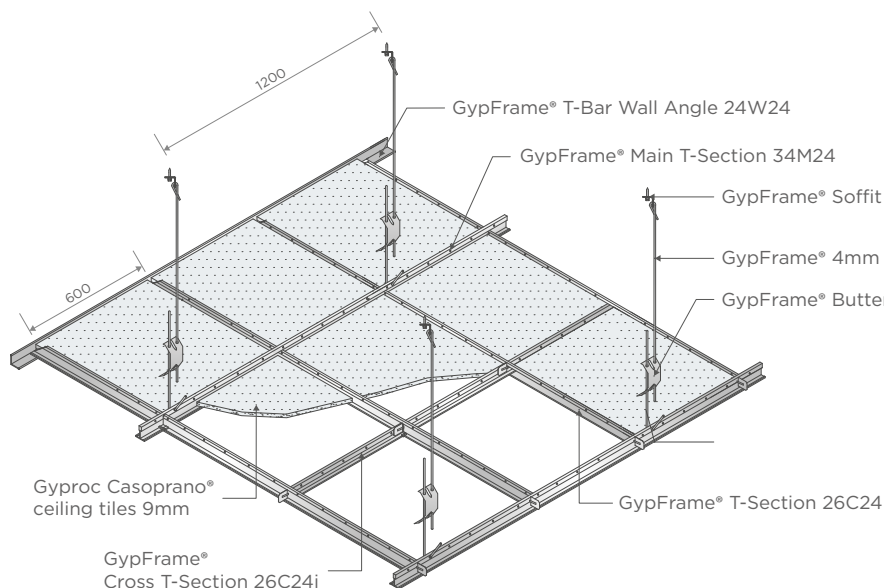
- Lightweight
- Quick and easy installation

HEALTH AND ENVIRONMENTAL CONTRIBUTIONS

- Made from 100% natural gypsum
- Recyclable material, hence environmentally friendly
- Does not produce toxic fumes or hazardous substances that are harmful to health
- Product is manufactured in a facility certified to standards of ISO 14001 and ISO 9002.

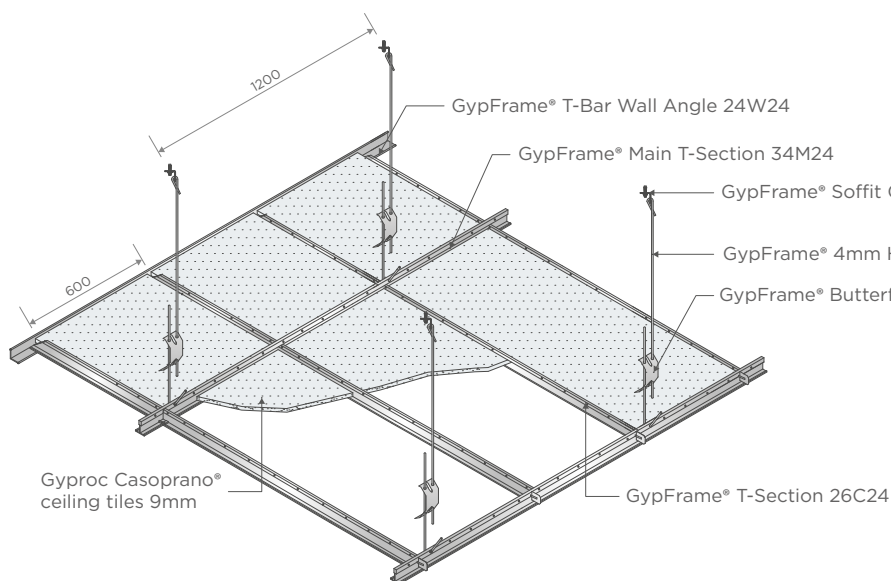
Gyproc® Grid Ceiling System

Gyproc® Grid Ceiling System is a lay-in grid system based on lightweight gypsum board and metal frame. It use gypsum ceiling tiles for the perfect finish and combines the durability, unique aesthetics look with various ceiling tiles design. The system is perfect to use for regular ceiling type and suitable for all ready cut-boards.



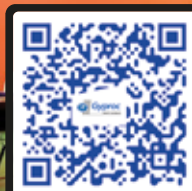
Gyproc® Grid Ceiling 600mm x 600mm

Parameters	Values
Overall System Weight	8.50kg/m ²
Maximum Ceiling Span (mm)	Unlimited
Fire Performance (Board)	Class O



Gyproc® Grid Ceiling 600mm x 1200mm

Parameters	Values
Overall System Weight	8.50kg/m ²
Maximum Ceiling Span (mm)	Unlimited
Fire Performance (Board)	Class O



SCAN ME



Saint-Gobain Malaysia Sdn. Bhd (636775-T)
No.1, Jalan Sultan Mohamad 4
Kawasan Perindustrian Bandar
Sultan Suleiman, Port Klang,
42000 Selangor, Malaysia.
Tel: +603 3169 5588
Fax: +603 3169 5688
Email: solutions.my@saint-gobain.com
www.gyproc.my

SINGAPORE OFFICE
Saint-Gobain (Singapore) Pte.Ltd.
2 Venture Drive, #09-10/11/12/13/14
Vision Exchange
Singapore 608526
Tel: +65 6330 8288
www.gyproc.sg