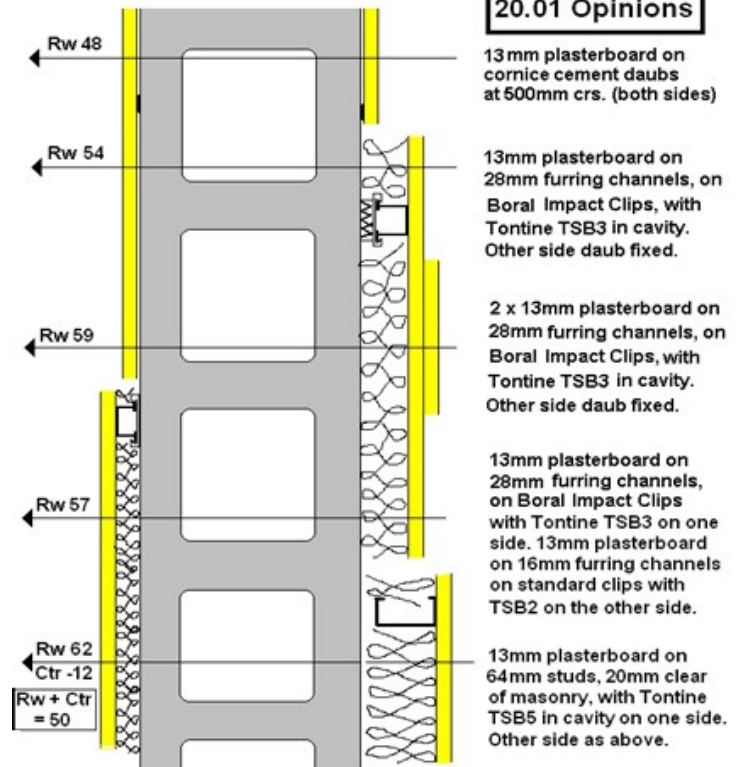


PRODUCT INFORMATION SHEET

- Description:** 190mm Hollow light weight
- Product Code:** 20-01 (M20010WHNAT00LW)
- Dimensions:** 190 x 190 x 390 mm (W x H x L) (+/- Tolerance to AS 4455.1)
Minimum face shell thickness 30mm
- Strength:** Characteristic Unconfined Compressive Strength \geq 15 MPa
- Fire Resistance:** 120 /120/120 (Srf \leq 21.14)
- Durability:** Exposure Grade (determined by AS/NZS 4456.10 - Resistance to Salt Attack)
- Weight:** 12.8 Kg \pm 10% **No. Per Pallet:** 108 Units **No. Per m²:** 12.5 Units

ACOUSTIC DESIGN:



Manufactured to AS/NZS 4455.1:2008

Fire Resistance Levels as per Exova Warringtonfire Assessment Report #28339-00.

** Durability as per BMRL Research Laboratory test certificate #8263, AS/NZS 4456.10 Method B.

Acoustic performance estimates calculated by Wilkinson Murray (Acoustic Consultants).

The information above is for general description purposes only.

04/06/2020 - subject to change without notice.

20.01 Opinions

13mm plasterboard on cornice cement daubs at 500mm crs. (both sides)

13mm plasterboard on 28mm furring channels, on Boral Impact Clips, with Tontine TSB3 in cavity. Other side daub fixed.

2 x 13mm plasterboard on 28mm furring channels, on Boral Impact Clips, with Tontine TSB3 in cavity. Other side daub fixed.

13mm plasterboard on 28mm furring channels, on Boral Impact Clips with Tontine TSB3 on one side. 13mm plasterboard on 16mm furring channels on standard clips with TSB2 on the other side.

13mm plasterboard on 64mm studs, 20mm clear of masonry, with Tontine TSB5 in cavity on one side. Other side as above.

Acoustic Rating Opinions
Wilkinson Murray Pty Ltd