



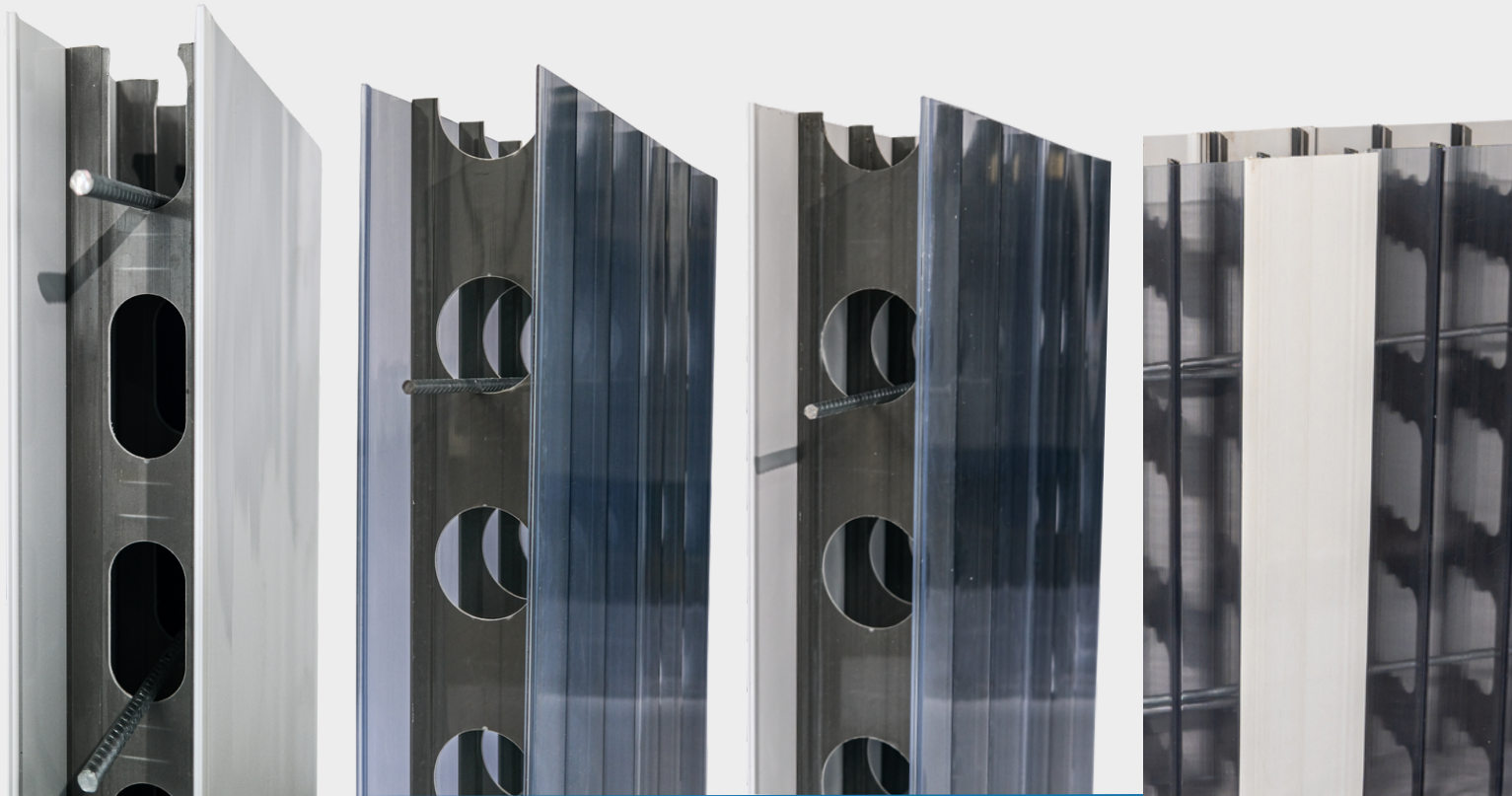
PRODUCT CATALOGUE

AND SPECIFICATION GUIDE



OUR PANELS

CLEARFORM



WHITE
(WW)

CLEAR
(CC)

CLEAR & WHITE
(CW)

COMBINATION
(3WW)
(1CW)

PROFILE SIZES

CLEARFORM



**110MM
PROFILE**



**155MM
PROFILE**



**200MM
PROFILE**

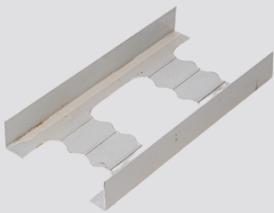


**250MM
PROFILE**

ACCESSORIES

CLEARFORM

Note: All accessories are 3300mm long



Placed on the footing or slab.
Panels are inserted into the upturned flanges keeping the panels into position.

Available in 110, 155, 200 and 250mm profiles

BOTTOM TRACK



Applied to penetrations, Capping off a wall or as an alternative solution to an End Cap. Screw to fasten and brace.

Available in 110, 155, 200 and 250mm profiles

TOP CAP



Applied when joining panels both vertically and horizontally. Also used between Corner Pieces or when building curved walls.
Screw to fasten.

Available in 110, 155, 200 and 250mm profiles

PANEL CONNECTOR



Applied to panel face when creating a T-junction or building corners if Corner Piece is unavailable.
Screw to fasten.

Available in 110, 155, 200 and 250mm profiles

JUNCTION TRACK



Applied in conjunction with primary panels to form curves.

Available in 155, 200 and 250mm profiles

15 Degree angle with a radius of 450mm

CURVED PANEL



Applied when capping off a panel on the male end.
Clip to fasten and brace

Available in 110, 155, 200 and 250mm profiles

FEMALE END CAP



Applied when capping off a panel on the female end.
Clip to fasten and brace.

Available in 110, 155, 200 and 250mm profiles

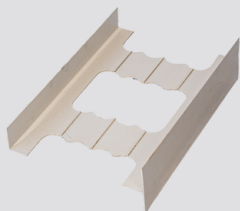
MALE END CAP



Applied to 90 degree corner applications.
Clip to fasten and brace.

Available in 110, 155, 200 and 250mm profiles

CORNER PIECE



Applied as an optional Bottom Track around the perimeter
of a lift shaft or stair well concealing the cold joint.
Screw to fasten.

Available in 110, 155, 200 and 250mm profiles

EDGE FLASHING



Applied as a 150mm panel spacer between main profile
panels. Both sides Female connection.
Clip to fasten.

Available in 110, 155, 200 and 250mm profiles

PANEL SPACER



Applied as a secondary option for bottom tracks in certain
applications.

50X50 ANGLE



8G x 30mm screws used to fasten accessories to panels

SCREWS

TECH SPECS DATA SHEET

CLEARFORM

PRODUCT SPECIFICATIONS

PROFILES (MM)	110, 155, 200 and 250
PANEL WIDTH	300mm
STOCK SIZES (M)	2.8, 3.0, 3.3, 3.6, 4.0
CUSTOM SIZES (M)	From 1.0 up to 8.0
FINISHES	White gloss and Clear faces Paint, Render and Cladded finishes applicable
ORDERING LEAD TIMES	Panel stock lengths and custom lengths below 4.0 delivered to capital cities within 3-5 working days from order.
PAYMENT TERMS	COD or NET30 subject to approval

	CONCRETE VOLUME (m3/m2)	PRODUCT WEIGHT (Kg/m2)	FIRE RATING (Mins)
110mm Profile	0.101	13.6	90
155mm Profile	0.146	15.0	180
200mm Profile	0.188	15.7	240
250mm Profile	0.2404	16.6	240

CERTIFICATIONS AND COMPLIANCE

CLEARFORM

CODEMARK CERTIFIED



CODE, SPECIFICATION OR STANDARD

CERTIFIED BY

AS1530.3 Ignitability, Flame Propagation, Heat and Smoke Release

CSIRO

AS/NZ3837 Heat and Smoke Release Rates

CSIRO

AS/NZ3837 Heat and Smoke Release Rates

SGS-CSTC

AS5113 Full Scale Facade Fire Test

CSIRO

AS1530.4 Fire Resistance Test to Building Material

SGS-CSTC

AS ISO 9705 2003 (2016) Full Scale Room Burn Test

Warrington Fire

BCA Parts A2 & C1 Heat and Smoke Requirements

CSIRO, Warrington Fire, SGS-CSTC

BCA Part F5 Acoustic Performance, Sound Transmission and Insulation

DUX Engineering, SLR Acoustic Engineers

Green Building Council of Australia - Volatile Organic Compound Test

Cetec



www.clearform.au

info@clearform.au

PH 1800 319 724

**26A Harp St
Campsie
NSW 2194**