Product code

CGT12-ECO-ITB

Isolation Thermal Break Face Fix Veneer Tie

Product datasheet

View product online

Download 2D CAD (DXF)

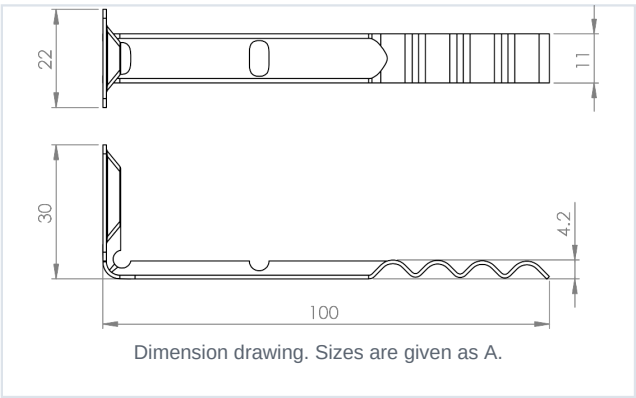
Isolation and thermal break washer face fix veneer tie for timber or steel stud construction Type A / 50mm cavity

Corrosion class	R4
Material	Stainless steel 316L
Tested	See test results

Features

- Isolated tie so you can benefit from using a Stainless tie with a Galvanised screw and frame
- Thermally broken to create an insulated barrier
- Quicker to deploy with included driver
- Screw fastener for a faster installation time, less frame loosening
- C4 Rated multi purpose screw
- Greater fastener tensile load
- Clay brick
- Maximum cavity 50mm
- Universal applications
- Australian design & tested AS/NZS 2699.1:2020

Technical details



Dimension drawing. Sizes are given as A.

Fixing requirements

Metal / Timber	Cerra Multipurpose Screw hex head 10g X 35mm

For more information contact us with your project requirements.

Corrosion characteristics

R4	Stainless steel 316L

Conforms to corrosion resistance set by AS/NZS 2699 / AS 3700.

Ordering information

Order using the product code below and the quantity you need.

Order code

CGT12-ECO-ITB

Test results

AS/NZS 2699.1:2020	CGT12-ECO (50mm Gap) Mean (range)
Tested in Compression - Mean Load (kN)	1.34 (0.83 – 1.83)
Tested in Tension - Mean Load (kN)	0.77 (0.70 – 0.83)

Installation