Product code

CGT12-ECO

Face Fix Veneer Tie

Product datasheet

View product online

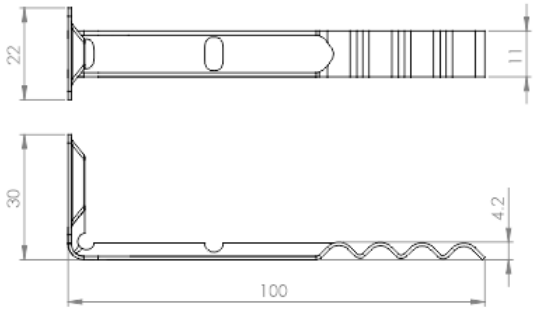
Face fix veneer tie for timber or steel stud construction Type A / 50mm cavity

Corrosion class	R2 (+1 option)
Material	Galvanised Z600
Tested	See test results

Features

- 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

Timber	S/Drilling treated pine screws 8g X 32mm galvanised class 3 finished / SS 316
Metal	S/Drilling hex head 8g X 12mm galvanised class 3 finished / SS 316
Timber	30mm X 2.8mm dia connector nail galvanised / SS 316

Corrosion characteristics

R2	Galvanised Z600
R4	Stainless steel 316L

Ordering information

Choose one option from each column to build the order code, then give us the code and the quantity you need.

Example order code

CGT12-ECO-R2

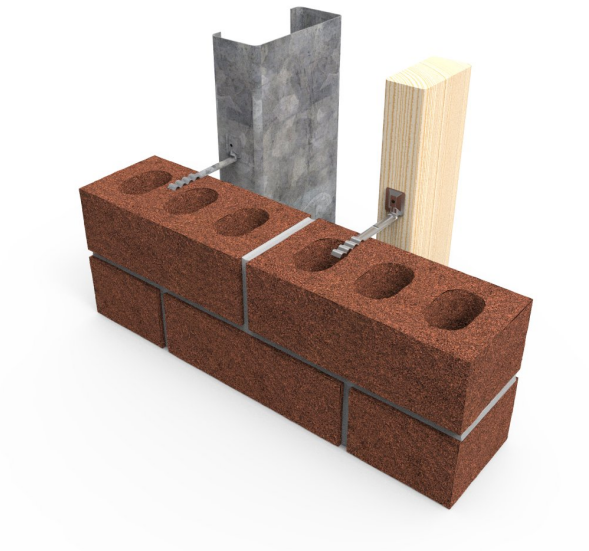
Product code	Material – Corrosion class
CGT12-ECO Face Fix Veneer Tie	**-R2** Galvanised Z600 **-R4** Stainless steel 316L

Test results

Metal Stud / Timber Stud - Screwed

AS/NZS 2699.1:2020 (Medium duty)	CGT12-ECO (50mm Gap) Mean (Range)
Tested in Compression - Mean Load (kN)	0.98 (0.77 – 1.28)
Tested in Tension - Mean Load (kN)	0.60 (0.54 – 0.66)

Timber Stud - Nail

AS/NZS 2699.1:2020 (Light duty)	CGT12-ECO (50mm Gap) Mean (Range)
Tested in Compression - Mean Load (kN)	0.59 (0.60 – 0.74)
Tested in Tension - Mean Load (kN)	0.25 (0.26 – 0.31)

Installation