Product code

STUBI-SIDE-FIX

Stubi Side Fix Veneer Tie

Product datasheet

View product online

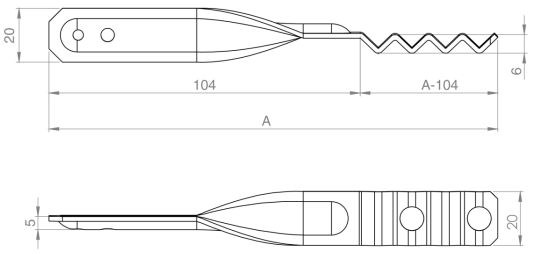
Side-fix veneer tie

Corrosion class	R2 (+2 options)
Material	Galvanised Z600
Sizes	135mm – 300mm (4)
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.

Sizes

A
135mm
200mm (custom order)
250mm (custom order)
300mm (custom order)

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
R3	Hot dipped galvanising (special order)
R4	Stainless steel 316L (special order)

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

Ordering information

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

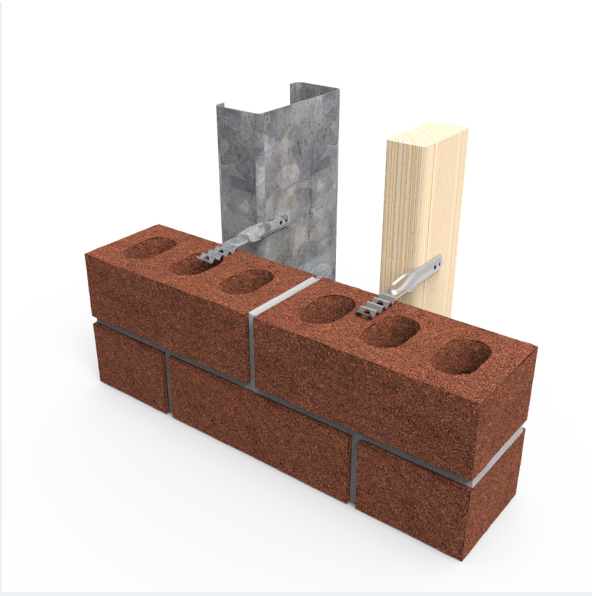
Example order code

STUBI-SIDE-FIX-135-R2

Product code	Size – A	Material – Corrosion class
STUBI-SIDE-FIX Stubi Side Fix Veneer Tie	**-135** 135mm **-200** 200mm **-250** 250mm **-300** 300mm	**-R2** Galvanised Z600 **-R3** Hot dipped galvanising **-R4** Stainless steel 316L

Test results

STUBI-SIDE-FIX 50mm cavity - Medium duty

AS/NZS 2699.1:2020	STUBI-SIDE-FIX (50mm cavity) Mean (range)
Tested in Compression - Mean Load (kN)	1.40 (1.02 – 1.97)
Tested in Tension - Mean Load (kN)	0.69 (0.60 – 0.82)

Installation