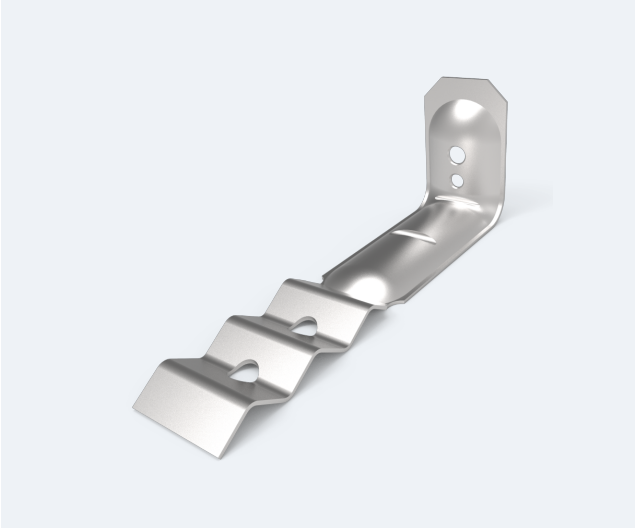
Product code

# STUBI-FACE-FIX

Stubi Face Fix Veneer Tie

Product datasheet

View product online

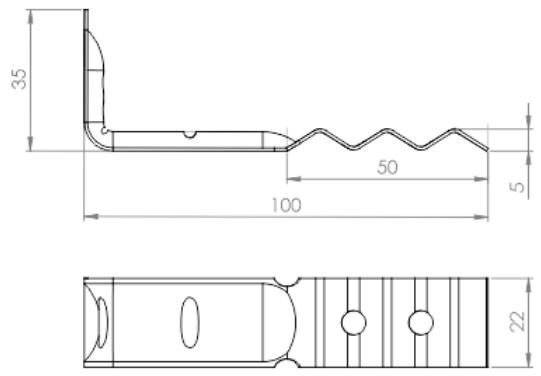


| | |
|---|---|
| **Corrosion class** | R2 (+2 options) |
| **Material** | Galvanised |
| **Tested** | See test results |

## 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 |
| **R3** | Hot dipped galvanising |
| **R4** | Stainless steel 316L |

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.

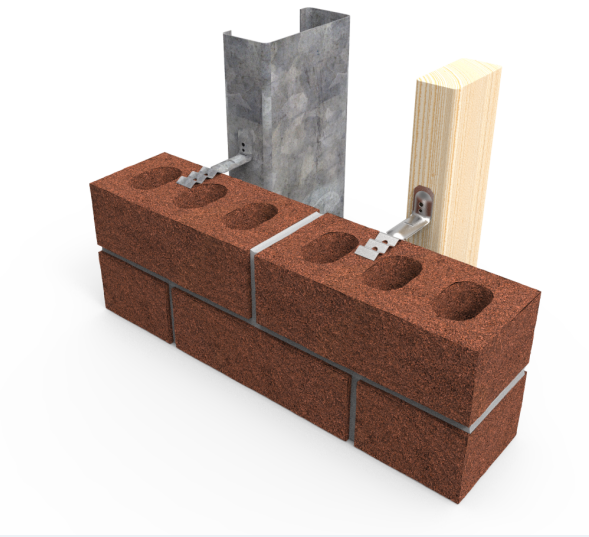
Example order code

# STUBI-FACE-FIX-R2

| Product code | Material – Corrosion class |
|---|---|
| **STUBI-FACE-FIX**<br>Stubi Face Fix Veneer Tie | **-R2** Galvanised<br>**-R3** Hot dipped galvanising<br>**-R4** Stainless steel 316L |

## Test results

### STUBI 50mm cavity - Medium duty

| AS/NZS 2699.1:2020 | STUBI (50mm cavity) Mean (range) |
|---|---|
| Tested in Compression - Mean Load (kN) | 1.89 (1.35 – 2.44) |
| Tested in Tension - Mean Load (kN) | 0.92 (0.85 – 1.01) |

## Installation