Product code

CGT2-B

Vertical Control Gap Tie

Product datasheet

View product online

Download 2D CAD (DXF)

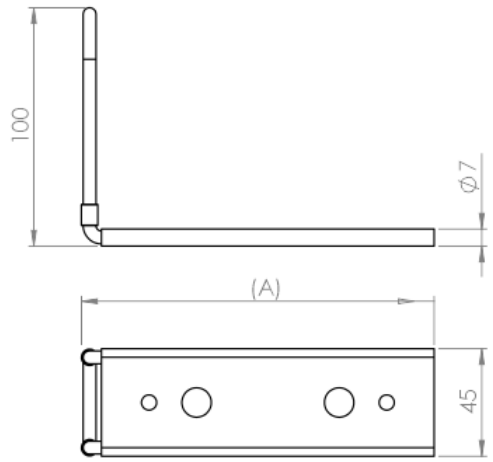
Vertical control gap tie for brick and block work. This tie will retain masonry integrity against lateral wind loads, sleeves will absorb differential movement.

Corrosion class	R2 (+1 option)
Material	Galvanised Z600
Sizes	100mm – 250mm (4)

Features

- Clay brick / block work
- Tested to a control gap of 0 - 40mm
- Universal applications
- Intersecting walls
- Wall starter
- Stub wall starter
- Cross wall
- Australian design & tested AS/NZS 2699.2:2020

Technical details



Dimension drawing. Sizes are given as A.

Sizes

A
100mm
150mm
200mm
250mm

Fixing requirements

Fixed with approved fasteners, contact us with your project requirements.

Corrosion characteristics

R2	Galvanised Z600
R4	Stainless steel 316L

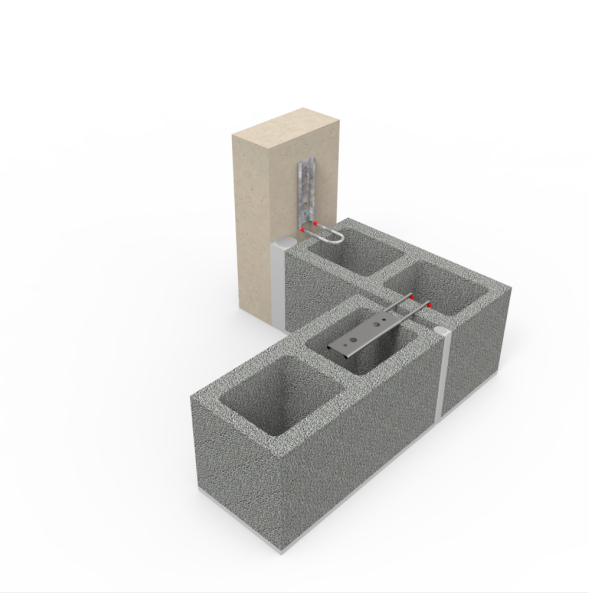
Conforms to corrosion resistance set by AS/NZS 2699 / AS 3700.

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

CGT2-B-100-R2

Product code	Size – A	Material – Corrosion class
CGT2-B Vertical Control Gap Tie	**-100** 100mm **-150** 150mm **-200** 200mm **-250** 250mm	**-R2** Galvanised Z600 **-R4** Stainless steel 316L

Installation