Product code

SLIDE-SD03

High Strength Control Gap Tie

Product datasheet

View product online

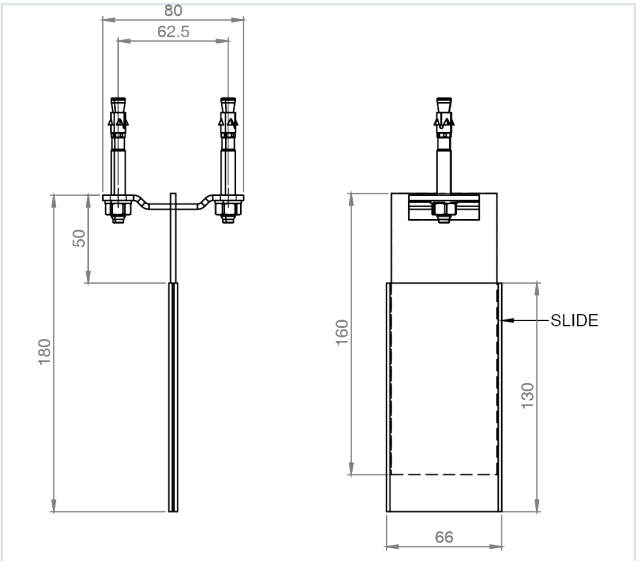
Vertical & horizontal control gap tie for brick and block work. This tie will retain masonry integrity against lateral wind loads, de bonding slide will absorb differential movement.

Corrosion class	R3 (+1 option)
Material	Hot dipped galvanising

Features

- Block work / clay brick
- Can be mounted at an angle to match irregular substrate surfaces
- Increased bond strength
- High strength vertical control gap tie
- Tested to a control gap of 50mm (max gap 50mm)
- Universal applications / in prep and in core
- Tested for in-core cast in hollow blocks
- Australian design & tested AS/NZS 2699.2:2020

Technical details



Dimension drawing. Sizes are given as A.

Corrosion characteristics

R3	Hot dipped galvanising
R4	Stainless steel 316L

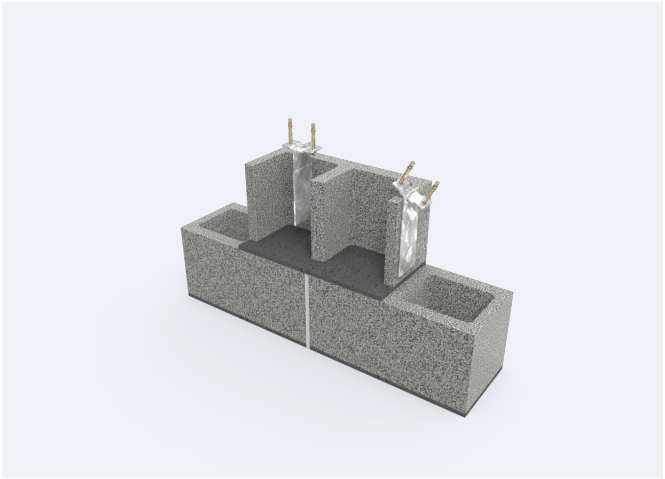
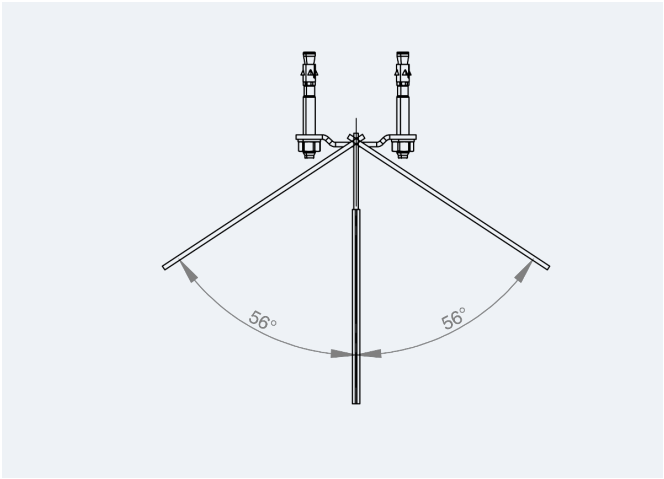
Conforms to corrosion resistance set by AS/NZS 2699 / AS 3700.

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

SLIDE-SD03-R3

Product code	Material – Corrosion class
SLIDE-SD03 High Strength Control Gap Tie	**-R3** Hot dipped galvanising **-R4** Stainless steel 316L

Installation