

Horizontal Control Gap Tie



DESCRIPTION

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

FEATURES

- Clay brick / block work
- Increased bond strength
- Tested to a control gap of 40mm
- Universal applications
- Australian design & tested as/nzs 2699.2:2020

FIXING REQUIREMENTS

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

CORROSION CHARACTERISTICS

Galvanised Z600 (R2) Stainless steel 316L (R4) Conforms to corrosion resistance set by AS/NZS 2699.2:2020 / AS 3700.

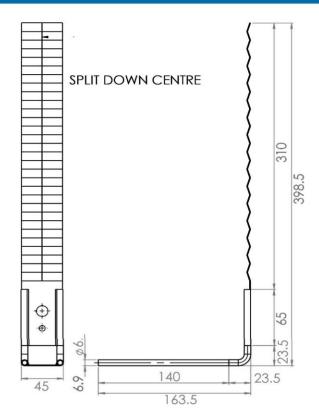
ORDERING INFORMATION

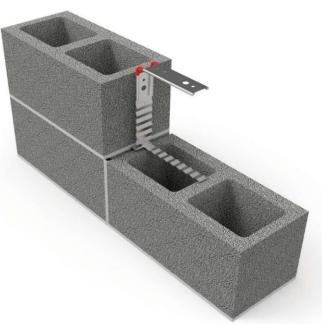
When ordering please supply use with the part number and quantity you require



PRODUCT CODE

MATERIAL Specify R2 for Galvanised Z600 R4 for Stainless steel 316L





CATALOGUE MASONRY CONNECTORS | PAGE 14



FOR SALES ENQUIRIES, PLEASE CONTACT ROGERS CS (QLD) OR SALES@ROGERSCS.COM.AU UNIT 2, 19 HOOK STREET, CAPALABA QLD 4157 | T: 07 3823 2316 | HTTPS://ROGERSCS.COM.AU