Product code

FIX-60-DLEG-304 GRADE

Medium Duty Cavity Wall Tie

Product datasheet

View product online

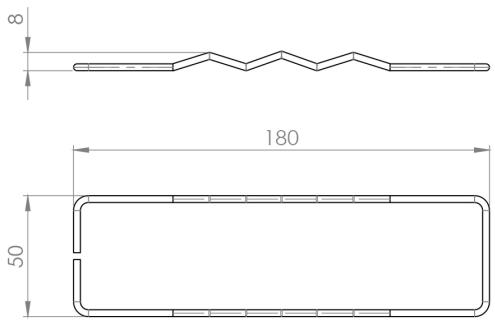
The FIX-60-DLEG-304 GRADE is a medium-duty cavity wall tie manufactured from 304-grade stainless steel for superior corrosion resistance and long service life.
Its double-leg design ensures a secure, stable connection between masonry leaves, while the integrated drip feature prevents moisture from bridging the cavity.
Designed for reliable load transfer, this tie meets the long-term durability requirements of modern masonry systems.

Corrosion class	R3
Material	Stainless steel 304
Tested	See test results

Features

- Clay brick / clay brick or clay brick / block work
- Maximum cavity 60mm
- Excellent for corrosion protection with marine environments
- Unlike galvanized wire, this product's self-repairing chromium oxide layer provides exceptional, long-lasting corrosion resistance.
- Universal applications
- Australian design & tested AS/NZS 2699.1:2020

Technical details



Dimension drawing. Sizes are given as A.

Corrosion characteristics

R3	Stainless steel 304

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

Packaging

500 Total Pcs - 4pk x 125 Pcs

Ordering information

Order using the product code below and the quantity you need.

Order code

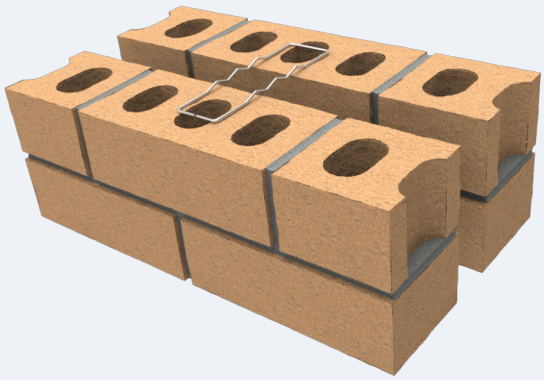
FIX-60-DLEG-304 GRADE

Test results

AS/NZS 2699.1:2020	Cerra Fix 60 Dleg 304 Grade (60mm Gap) Mean (Range)
Tested in Compression - Mean Load (kN)	1.75 (1.58 - 1.90)
Tested in Tension - Mean Load (kN)	1.72 (1.53 - 1.92)

According to Table 2.1 of AS/NZS 2699.1:2020, the Cerra Fix 60 Dleg 304 Stainless Steel tested meets the requirements for medium duty classification in compression and heavy duty classification in tension.

Installation



Life cycle

Rated R3 for corrosion protection, resulting in a 50% improvement in lifecycle expectancy over typical galvanized materials.