



Declaration of Performance

Identification Code: V7H 050-300mm

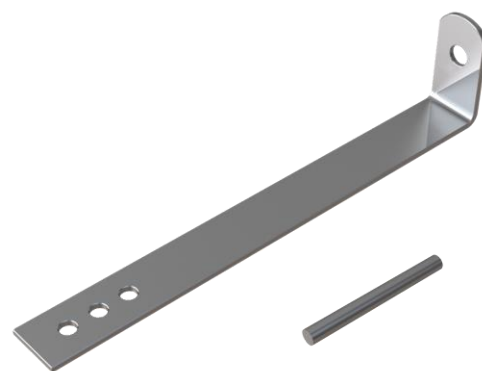
Meeting the requirements of Annex ZA, EN 845-1:2013+A1:2016

Description of Use:

Frame cramp with 3 x 6.5mm holes in the projection for a dowel bar. Used to restrain stone cladding and coping stones. Dowels supplied separately.

Testing Body: Lucideon Ltd
Queens Road
Penkull
Stoke on Trent
ST4 7QL

Notification Body No: 1289



Performance:

Tensile Load Capacity:	1320N
Compressive Load Capacity:	1310N
Shear Load Capacity:	1180N*
Displacement at $\frac{1}{3}$ Load: Tension:	1.25mm
Displacement at $\frac{1}{3}$ Load: Compression:	0.22mm
Displacement at $\frac{1}{3}$ Load: Shear:	0.49mm*
Water Shedding Capacity:	Non-resistant
Durability:	Material coating reference 3
Dangerous Substance:	N/A

Authorised Signature

Philip Travis, Managing Director
30th June 2023

*the stated shear load capacity is based on a 10mm gap between structure and masonry.

**UK
CA**