Product code

HR-DBS

Head Restraint - Dual Bracket System (2 Hole Series)

Product datasheet

View product online

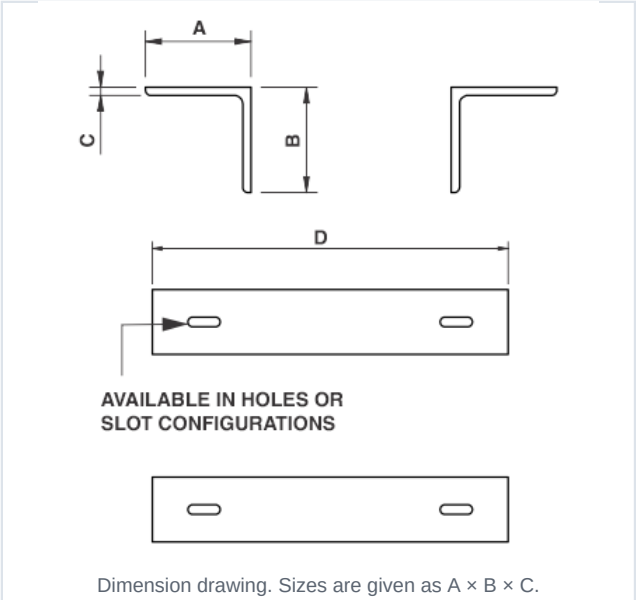
This is a dual-angle system that clamps and locks the masonry wall to the slab. The main benefit of this system is that it can be fitted post construction.

Corrosion class	R3 (+1 option)
Material	Galvanised Z600
Sizes	100mm × 100mm × 8mm, 150mm × 150mm × 10mm, 200mm × 200mm × 13mm (3)

Features

- Post construction fitment
- Australian designed and manufactured

Technical details



Dimension drawing. Sizes are given as A × B × C.

Sizes

A	B	C
100mm	100mm	8mm
150mm	150mm	10mm
200mm	200mm	13mm

Fixing requirements

Angles less than 150 wide (A)	M12 x (min 100mm)
Angles 150 or greater wide (A)	M16 x (min 130)

Recommended Anchors FISCHER FBN I I 12/50 HDG or 16/25 HDG FISCHER FAZ I I 12/100 or 16/160

Corrosion characteristics

R3	Galvanised Z600
R4	Stainless steel T316

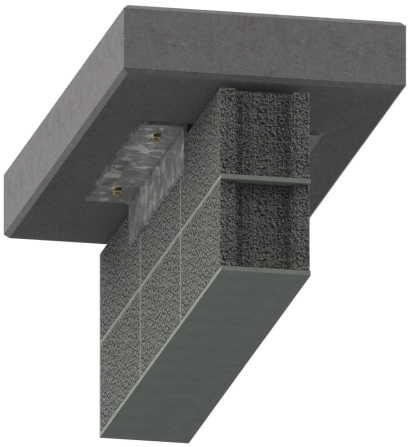
Conforms to corrosion resistance set by AS/NZS 2699 / AS 3700.

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

HR-DBS-100x100x8-200-2H-R3

Product code	Size – A × B × C	Length	Slot / Hole	Material – Corrosion class
HR-DBS Head Restraint - Dual Bracket System (2 Hole Series)	**-100x100x8**	**-200** 200mm	**-2H** for holes	**-R3** Galvanised Z600
	-150x150x10	**-300** 300mm	**-2S** for slots	**-R4** Stainless steel T316
	-200x200x13	**-550** 550mm		

Installation