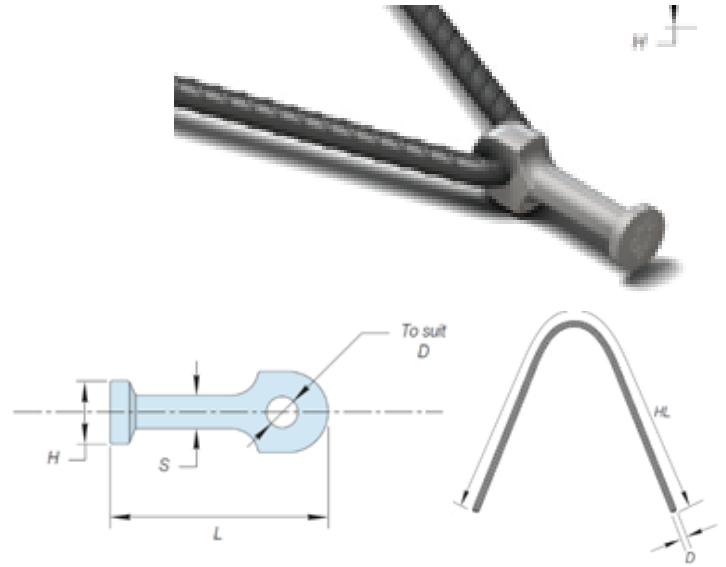


PRODUCT DESCRIPTION

These anchors are used with a hangar bar, also known as a tension bar, where the concrete is too weak for a cone anchor. They are ideal for thin panels and other applications where the concrete shear cone developed by the anchor is insufficient to provide the working load limit of the anchor e.g. low strength concrete. The bar is threaded through the hole in the anchor and embedded deep in the concrete. Like the cone anchors above, they are manufactured from hot-dipped galvanised, forged, high impact strength construction steel and are stamped with a Unilift 'U'; the load class and length.



APPLICATION

- Thin panels and other applications where the concrete shear cone developed by the anchor is insufficient to provide the working load limit of the anchor

PART CODES, DIMENSIONS AND PACK SIZE

Load Class (Tonnes)	Dimensions (mm)			HL	Part Code	Quantity per Bag
	L	S	D			
1.3	50	10	R8	535	RA01050	200
	65	10	R8	535	RA01065	200
2.5	65	14	N10	750	RA02065	100
	90	14	N10	750	RA02090	100
5.0	120	20	N16	1000	RA05120	25
10.0	180	28	N20	1630	RA10180	10
20.0	250	39	N28	2905	RA20250	1
32.0	300	50	N40	5445	RA32300	1