# LDA6 - LIPPED DROP-IN ANCHOR BZP

### Description:

This steel drop-in anchor is used in medium duty internal thread and is fit flush to wall. It is ideal for suspension of cable trays.

#### Material:

Steel C1008 or Mild Steel C1015

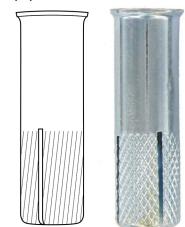
#### Plating:

Zinc Plate/Yellow Passivate - 3 Microns

#### Additional Notes:

Substrate Applicable: Concrete-Limited suitability in stone and solid brickwork.

## Length (b)



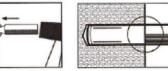
#### **OTHER RELATED IMAGES**

Code	Size	Length (b)	Pull Outload		Ultimate Load 30N/mm	
			Tensile	Shear	0°	90°
			(kN)	(kN)	Tensile	
LDA6	M6	25mm	2.37	2.0	10.00	7.8
LDA8	M8	30mm	3.37	3.2	15.2	13.9
LDA10	M10	40mm	4.87	5.0	18.3	21.0

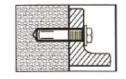
Drill require hole to state minimum embedment depth. Increase depth to suit longer bolts.

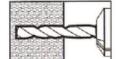
Tap home avoiding damage to threads. Brush and blow out hole. Insert anchor.

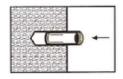
Expand using the setting" and hammer until the shoulder of the tool is flush with the anchor.

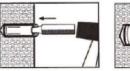


Place fixture and insert boit race traute and insert but, (or threaded rod) and tighten bott. Do not exceed the maximum torque, irrespective of bolt grade. Do not allow thread to bottom in anchor.









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