Reinforcement Continuity Systems

Enquiry/Order Form - Ancon Keybox

Please provide product requirements and contact details.

Date _____ Order ☐ Enquiry ☐

Company _____

Address _____

_____

State _____ Post Code _____

Contact _____

Tel _____

Email _____

For orders please complete delivery details here:

Delivery Date _____

Project _____

Delivery Address _____

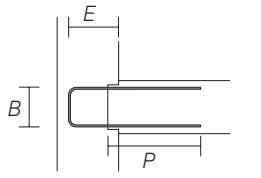
_____

State _____ Post Code _____

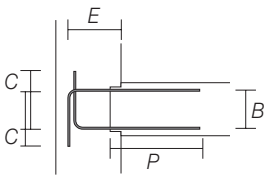
Site Contact _____

Tel _____

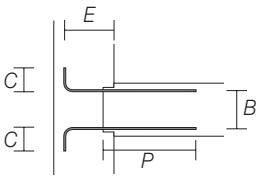
Email _____



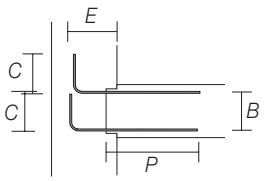
Type U U Bar
(not available in 85mm box)



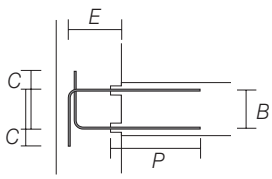
Type LJ Cog Bars



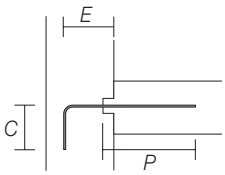
Type JL Cog Bars



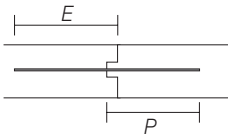
Type LL Cog Bars



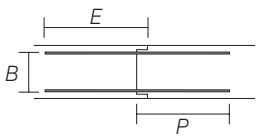
Type 2 x L Two single 85 boxes used for applications wider than 220mm box



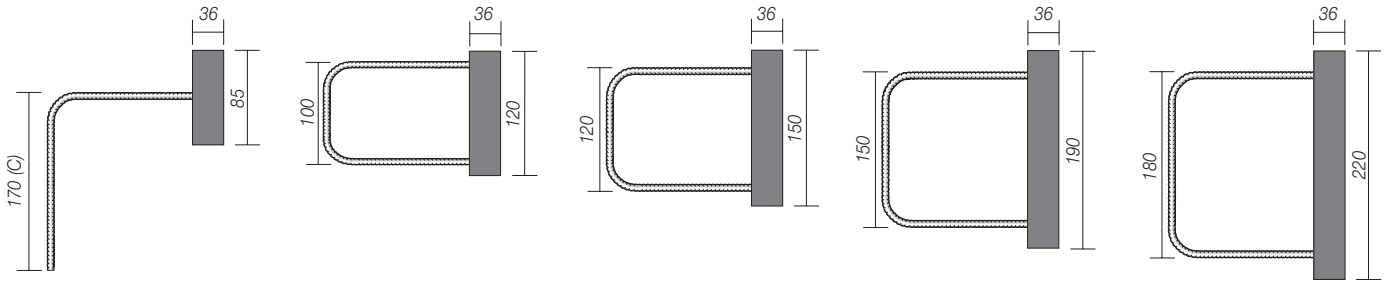
Type L Cog Bar



Type A Straight Bar



Type AA Double Straight Bar



Reference	Quantity	Box Width (mm) (see above)	Stirrup Type (see above)	Stirrup Spacing (mm)	Box Length (mm) (see note 1)	Embedment E (mm) (see note 2)	Pullout P (mm) (see note 3)	Cog Length C (mm) (see note 4)
Re-bending Tool		**Important:** Bars must be straightened using a Keybox re-bending tool. Re-bend in one smooth motion. Do not straighten bars more than once.						

Notes

(1) Standard box lengths 1000mm and 1200mm.

(2) Embedment (E) of 130mm for U, L and J type and 535mm for A and AA type unless specified otherwise.

(3) Standard pullout (P) 480mm, others available subject to limitations of box length.

(4) Standard 170mm cog length for types L and J. Other cog lengths available.

(5) The standard Keybox shown are manufactured from N12 reinforcement bar. N16 bars can be requested for some arrangements however this is strongly discouraged as the rebending properties of the bar cannot be guaranteed. N16 rebend bars also present H&S considerations when rebending on site and the pullout length of the bar will be too short to meet the requirements of AS 3600 to develop the full strength of the bar.

Email to orders.au@leviat.com

Ancon®