Enquiry/Order Form -
CB Coupler Box Reinforcement Continuity Systems

Ancon CB Coupler Boxes utilise the Ancon CARES-approved CXL mechanical rebar connection system.

Please provide product requirements and contact details.

Date _____ Order ☐ Enquiry ☐

Company _____

Address _____

_____

Town _____ Post Code _____

Contact _____

Tel _____

Email _____

Delivery Date _____

Delivery Address _____

_____

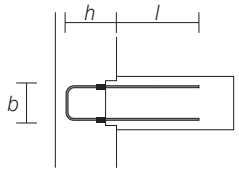
Town _____ Post Code _____

Contact _____

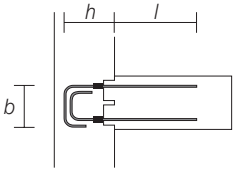
Tel _____

Project _____

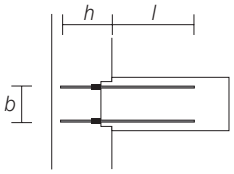
Email _____



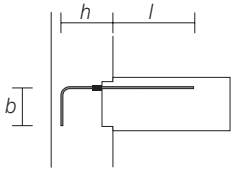
Type U U Bar



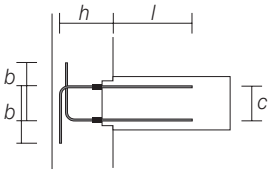
Type 2H Two Single Hooks used for boxes wider than 240mm



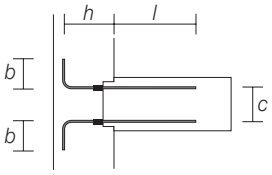
Type S2 Double Straight Bar



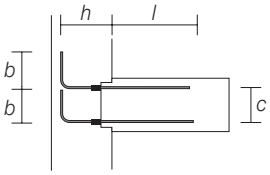
Type RA Angle
(standard in 80mm box)



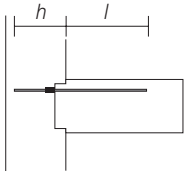
Type RA1 Double Angle



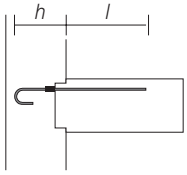
Type RA2 Double Angle



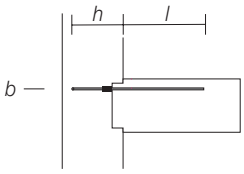
Type RA3 Double Angle



Type S Straight Bar



Type H Hook
(standard in 80mm box)



Type SH Angle with leg in horizontal plane

Item	Quantity	Rebar Diameter (1)		Stirrup Spacing	Stirrup Type	Box Length (2)	Stirrup Width b	Stirrup Height h	Rebar Length l (3)		Stirrup Width c
		Tension Bar (mm)	Compression Bar (mm)	(mm)	(see above)	(mm)	(mm)	(mm)	Tension Bar (mm)	Compression Bar (mm)	(mm)

(1) Insert the rebar diameter for both the tension and compression bars.

(2) To limit the weight and assist installation, the standard box length is 600mm. Other lengths may be possible.

(3) Insert the required anchorage length for both the tension and compression bars.

Email to reinforcement.uk@leviat.com

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