

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

Delivery Date _____

Company _____

Delivery Address _____

Address _____

Town _____ Post Code _____

Town _____ Post Code _____

Contact _____

Contact _____

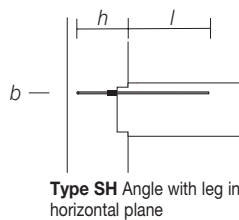
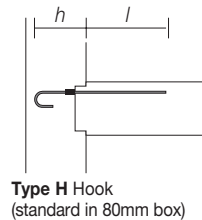
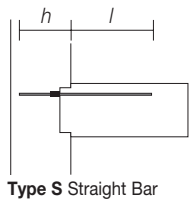
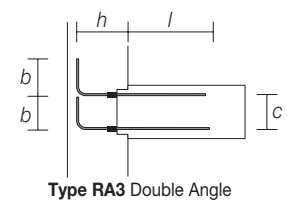
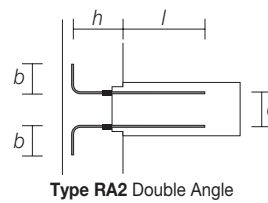
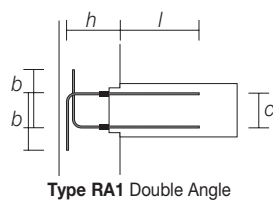
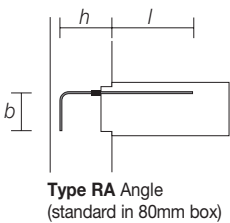
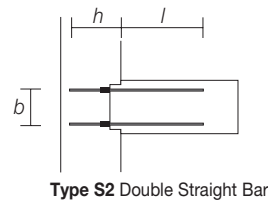
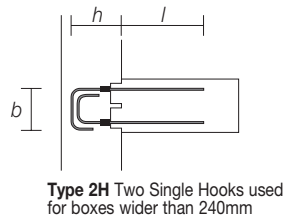
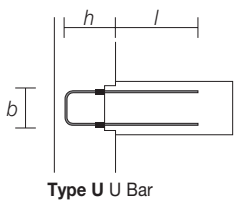
Tel _____

Tel _____

Email _____

Project _____

Email _____



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