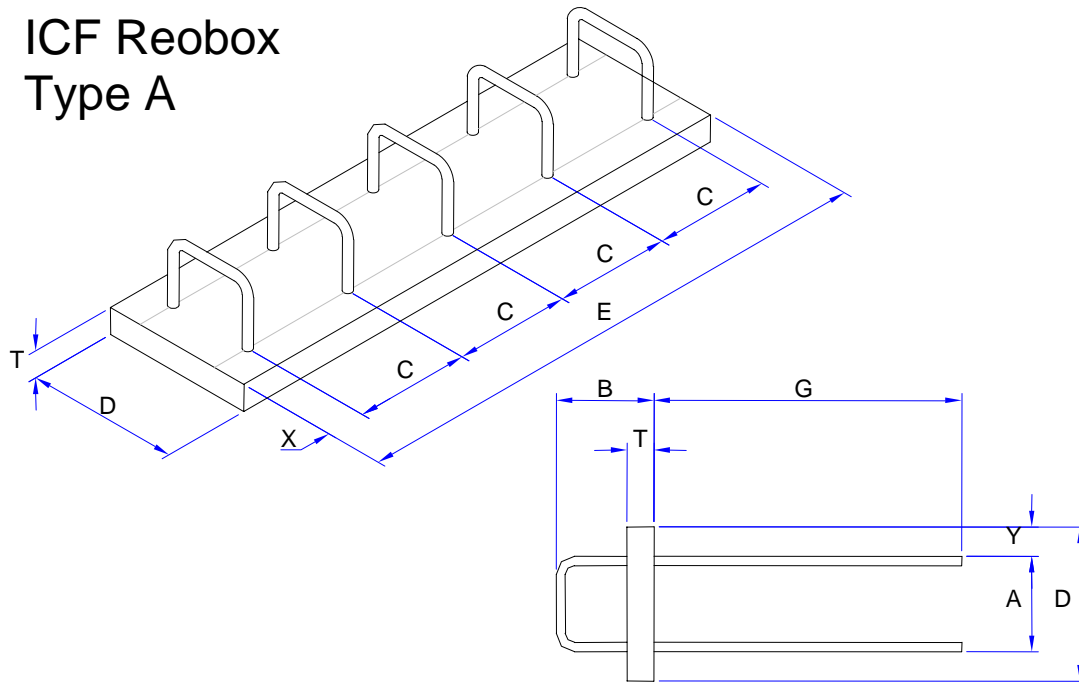


ICF Reobox Type A



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Product Material Specifications: ICF REOBOX

Steel Bar: 500Mpa to AS/NZS 4671:2001

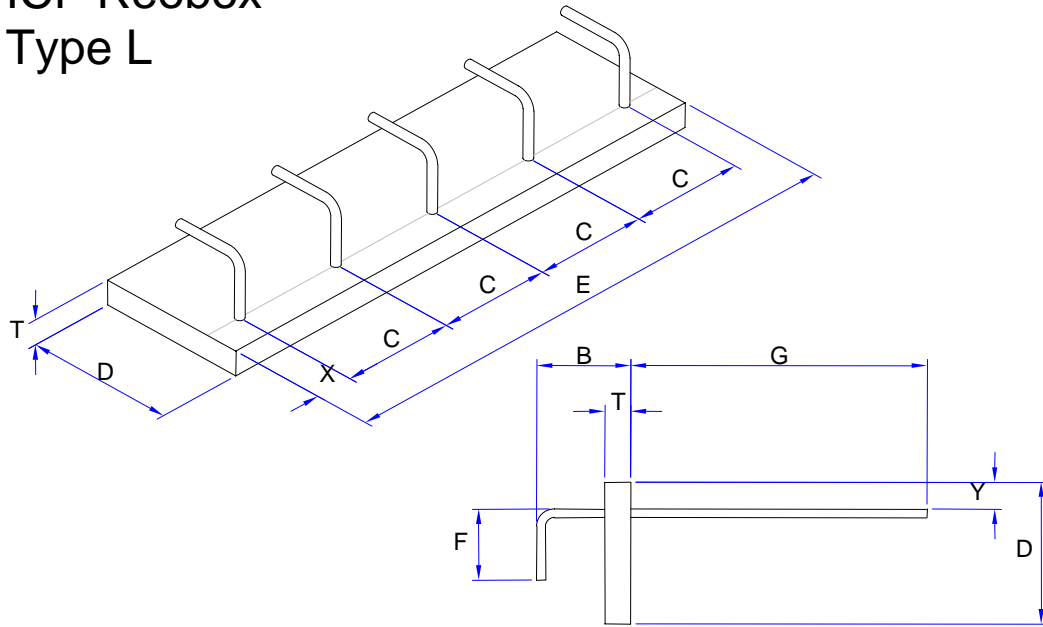
Suitable to site re-bending to AS3600

Box: Polypropylene Corrugated Flute Board with Polypropylene Insert and Seals – Recyclable

Notes: Patent Pending

Dim	Description	ICF Part Number			
		PB180 N12 5 Bar	PB180 N12 4 Bar	PB150 N12 5 Bar	PB150 N12 4 Bar
A	Outside to outside of bars	160	160	120	120
B	Box projection	130	130	120	120
C	Bar centres	200	300	200	300
D	Box width	180	180	150	150
E	Box length	1000	1000	1000	1000
F	Return length				
G	Starter bar length (from face of wall)	495	495	495	495
T	Box thickness	36	36	36	36
LL	Lap Length	531	531	531	531
X	Starting distance (if not concentric)	100	50	100	50
Y	Edge distance (if not concentric)	10	10	15	15

ICF Reobox Type L



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Product Material Specifications: ICF REOBOX

Steel Bar: 500Mpa to AS/NZS 4671:2001

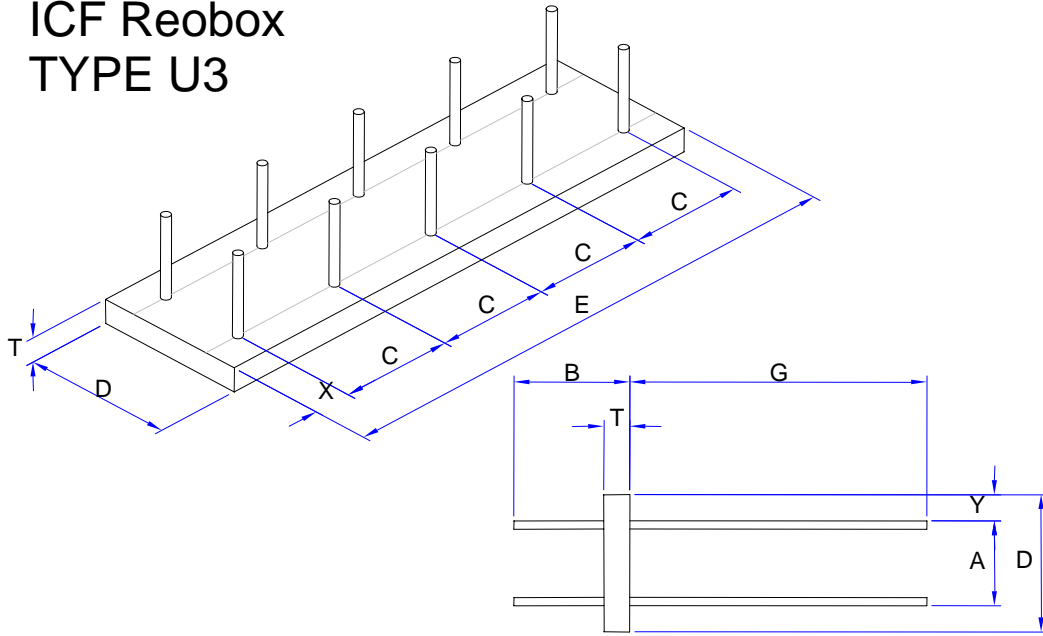
Suitable to site re-bending to AS3600

Box: Polypropylene Corrugated Flute Board with Polypropylene Insert and Seals – Recyclable

Notes: Patent Pending

Dim	Description	ICF Part Number	
		PB130 N12 5 Bar	PB130 N12 4 Bar
A	Outside to outside of bars		
B	Box projection	120	120
C	Bar centres	200	300
D	Box width	130	130
E	Box length	1000	1000
F	Return length	250	250
G	Starter bar length (from face of wall)	495	495
T	Box thickness	36	36
LL	Lap Length	531	531
X	Starting distance (if not concentric)	100	50
Y	Edge distance (if not concentric)	59	59

ICF Reobox TYPE U3



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Product Material Specifications: ICF REOBOX

Steel Bar: 500Mpa to AS/NZS 4671:2001

Suitable to site re-bending to AS3600

Box: Polypropylene Corrugated Flute Board with Polypropylene Insert and Seals – Recyclable

Notes: Patent Pending

Dim	Description	ICF Part Number			
		PB180 N12 5 Bar – U3	PB180 N12 4 Bar – U3	PB150 N12 5 Bar – U3	PB150 N12 4 Bar – U3
A	Outside to outside of bars	160	160	120	120
B	Box projection	190	190	190	190
C	Bar centres	200	300	200	300
D	Box width	180	180	150	150
E	Box length	1000	1000	1000	1000
F	Return length				
G	Starter bar length (from face of wall)	495	495	495	495
T	Box thickness	36	36	36	36
LL	Lap Length	531	531	531	531
X	Starting distance (if not concentric)	100	50	100	50
Y	Edge distance (if not concentric)	10	10	15	15