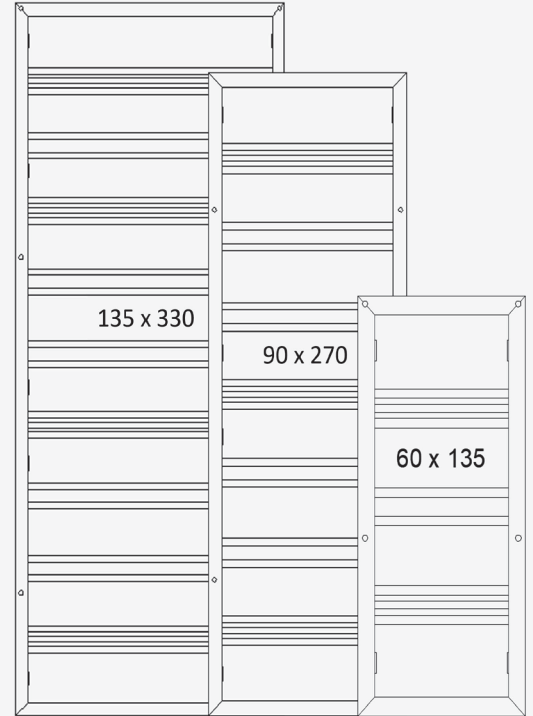


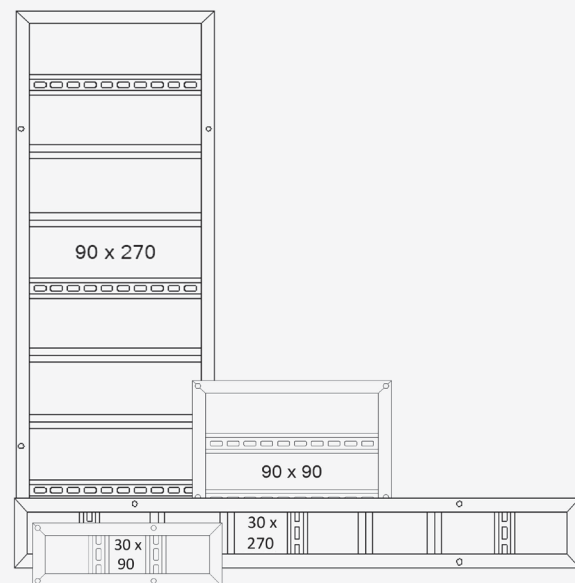
STEEL - MASTER

Length (m)	Weight (Kg)	Product Code
3.3 x 1.35	244.0	420080
3.3 x 0.9	178.0	420081
3.3 x 0.6	136.0	420082
3.3 x 0.45	114.0	420083
3.3 x 0.3	94.0	420084
2.7 x 1.35	210.0	420041
2.7 x 0.9	140.0	420040
1.35 x 1.35	103.0	420061
1.35 x 0.9	77.0	420060
1.35 x 0.6	60.0	420062
1.35 x 0.45	48.0	420063
1.35 x 0.3	39.0	420064



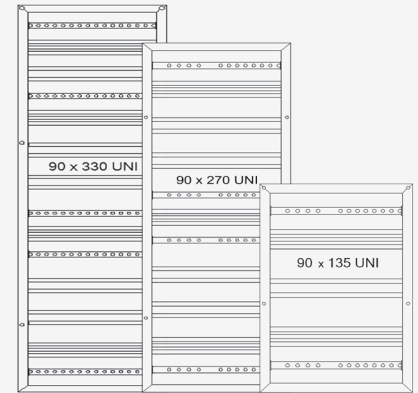
ALU - MASTER

Length (m)	Weight (Kg)	Product Code
2.7 x 0.75	59.0	420021
2.7 x 0.6	50.0	420022
2.7 x 0.45	42.0	420023
2.7 x 0.3	33.0	420024
0.9 x 0.9	27.0	420000
0.9 x 0.75	23.0	420001
0.9 x 0.60	19.0	420002
0.9 x 0.45	16.0	420003
0.9 x 0.3	13.0	420004



UNIVERSAL PANELS

Length (m)	Weight (Kg)	Product Code
2.7 x 0.75 (Alu)	65.0	420032
0.75 x 0.9 (Alu)	27.0	420012
3.3 x 0.9 (Steel)	206.0	420090
0.9 x 2.7 (Steel)	166.0	420091
1.35 x 0.9 (Steel)	87.0	420092



INSIDE STRIPPING CORNER

Length (m)	Weight (Kg)	Product Code
3.3 high	251.0	420050
2.7 high	202.0	420051
1.35 high	107.0	420052

Used in the internal construction of cores and walls to allow all the formwork to be removed in one single movement



HINGED OUTSIDE CORNER

Length (m)	Weight (Kg)	Product Code
3.3 high	70.0	420086
2.7 high	57.0	420031
1.35 high	26.0	420070
0.9 high	20.0	420074

Used on external corners above 90°



OUTSIDE CORNER

Length (m)	Weight (Kg)	Product Code
2.7 high	38.0	420049
1.35 high	201	420068
0.9 high	13.9	420009

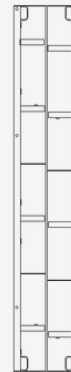
Forms a 90° angle for external corners



HINGED INSIDE CORNER

Length (m)	Weight (Kg)	Product Code
3.3 high	68.0	420069
2.7 high	124	420071
1.35 high	155	420089
0.9 high	48.0	420073

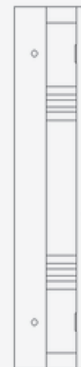
Allows for inside corners to be formed down to 45°



INSIDE CORNER

Length (m)	Weight (Kg)	Product Code
2.7 high	102	420048
1.35 high	130	420067
0.9 high	18.0	420008

Allows for a 90° angle on internal formwork



MASTER PUSH PULL PROP

Length (m)	Weight (Kg)	Product Code
590 Strut	50.0	420500
550 Strut	55.0	420550
360 Strut	55.0	420600

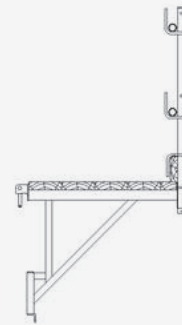
Aligns and anchors the formwork to the ground



CONCRETING BRACKET

Description	Weight (Kg)	Product Code
90° Bracket	6.3	420400
Railing	3.9	420401

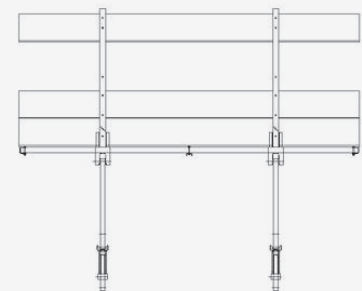
Attaches to the formwork and the concreting platform



CONCRETING PLATFORM

Description	Weight (Kg)	Product Code
2.7m Platform	66.0	421010

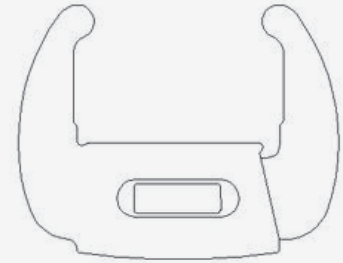
Allows for concrete to be safely dispensed into the form



RINGER UNI CLAMP

Description	Weight (Kg)	Product Code
Uni Clamp Galvanized	3.2	421000

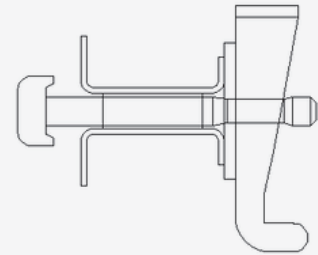
Connects two formwork panels together



MASTER WEDGE CLAMP

Description	Weight (Kg)	Product Code
RS-Clamp galvanized	1.60	421004

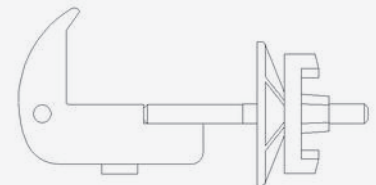
Secures walers to the formwork



MASTER STOP END ANCHOR

Description	Weight (Kg)	Product Code
Stop End Anchor	28.93	420900

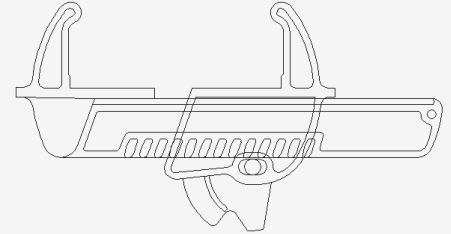
Used to secure and hold the formwork at the ends



MASTER ALIGNMENT CLAMP

Description	Weight (Kg)	Product Code
Multi-Function	5.2	102250

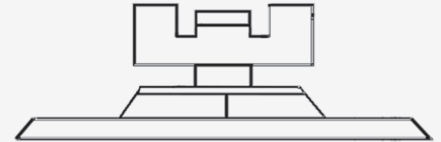
Used to secure timber between two panels, up to 150mm



RINGER COMBI PLATE

Description	Weight (Kg)	Product Code
15mm	1.0	420200
20mm	1.3	420100

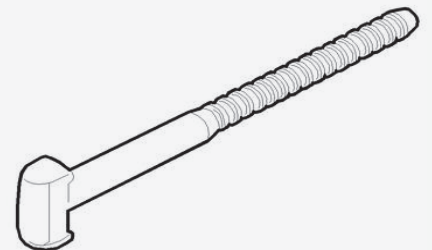
Used in conjunction with a tie rod to secure the panels



RINGER UNI FIXING BOLT

Description	Weight (Kg)	Product Code
300mm	14.85	420800

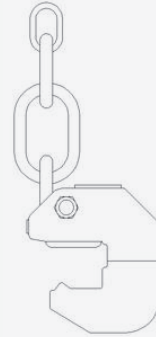
Use to fix two panels together



MASTER CRANE HOOK

Description	Weight (Kg)	Product Code
Lifting Hook	11.0	420701

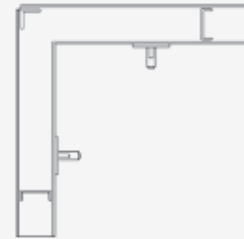
Used to lift panels into place and remove them when stripping



MASTER CORNER WALING

Description	Weight (Kg)	Product Code
Corner Waler galvanized	14.5	420300

Connects and support two panels meeting at a 90° angle



UNIVERSAL WALING

Description	Weight (Kg)	Product Code
1.5	18.66	420200
1.0	12.8	420100

Used to connect and support two panels together

