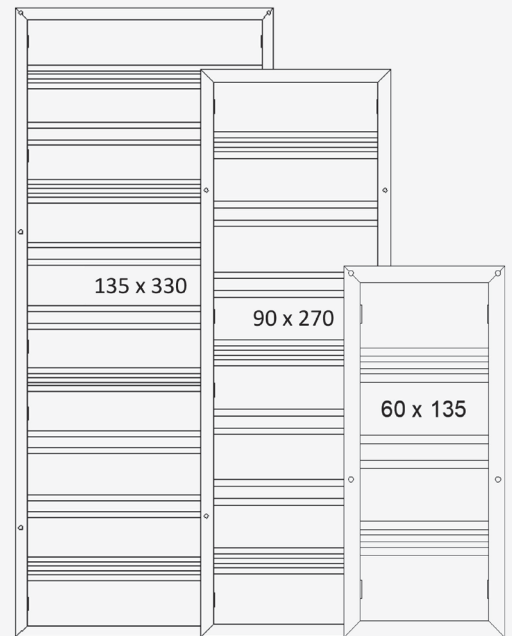


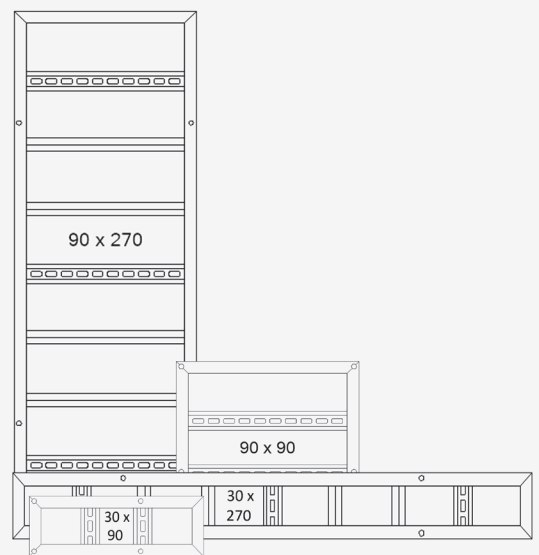
STEEL - FRAMAX

Length (m)	Weight (Kg)	Product Code
3.3 x 1.35	251.5	500215
3.3 x 0.9	156	500211
3.3 x 0.6	112.8	500212
3.3 x 0.45	95.4	500213
3.3 x 0.3	76.9	500218
2.7 x 1.35	210	500100
2.7 x 0.9	126.5	500110
1.35 x 1.35	105.5	500210
1.35 x 0.9	68.5	500190
1.35 x 0.6	50.5	500170
1.35 x 0.45	41	500180
1.35 x 0.3	31.8	500192



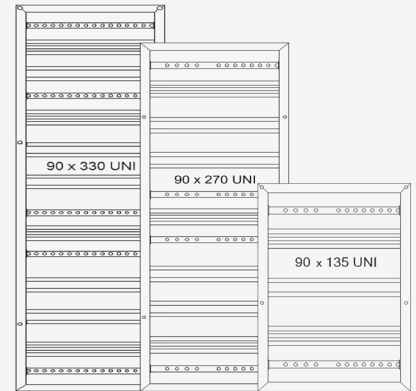
ALU - FRAMAX

Length (m)	Weight (Kg)	Product Code
2.7 X 0.9	68.8	102000
2.7 x 0.75	55.7	102070
2.7 x 0.6	47.8	102600
2.7 x 0.45	40.1	102010
2.7 x 0.3	30	102060
0.9 x 0.9	25.6	102052
0.9 x 0.75	21.6	102048
0.9 x 0.60	17.8	102050
0.9 x 0.45	15.4	102046
0.9 x 0.3	11.5	102044



UNIVERSAL PANELS

Length (m)	Weight (Kg)	Product Code
2.7 x 0.75 (Alu)	64.2	102022
0.75 x 0.9 (Alu)	27	102020
3.3 x 0.9 (Steel)	170	500220
0.9 x 2.7 (Steel)	148	500120
1.35 x 0.9 (Steel)	79.3	500194
0.9 X 0.9 (Steel)	60.5	500195



INSIDE STRIPPING CORNER

Length (m)	Weight (Kg)	Product Code
3.3 high	211.8	102083
2.7 high	171.5	102081
1.35 high	90	102083

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	47	500217
2.7 high	52.7	107074
1.35 high	30	103012
0.9 high	17.6	102075

Used on external corners above 90°



OUTSIDE CORNER

Length (m)	Weight (Kg)	Product Code
2.7 high	47	102082
1.35 high	23.5	102072
0.9 high	16	102084

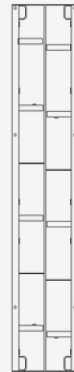
Forms a 90° angle for external corners



HINGED INSIDE CORNER

Length (m)	Weight (Kg)	Product Code
3.3 high	115.5	500214
2.7 high	102.3	102076
1.35 high	55.4	102086
0.9 high	38.8	102077

Allows for inside corners to be formed down to 45°



INSIDE CORNER

Length (m)	Weight (Kg)	Product Code
2.7 high	50.3	102080
1.35 high	49.7	102073
0.9 high	18.5	102078

Allows for a 90° angle on internal formwork



PANEL STRUT

Length (m)	Weight (Kg)	Product Code
540 Strut	49	102902
340 Strut	30.20	102900

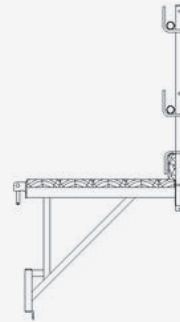
Aligns and anchors the formwork to the ground



90° BRACKET

Description	Weight (Kg)	Product Code
90° Bracket	12.50	102320
Upright	35	102322

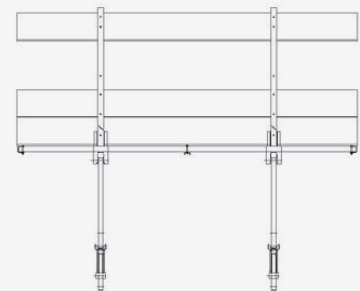
Attaches to the formwork and the concreting platform



K PLATFORM

Description	Weight (Kg)	Product Code
4.5m Platform	444.5	101602
3m Platform	300.6	101600

Allows for concrete to be safely dispensed into the formwork



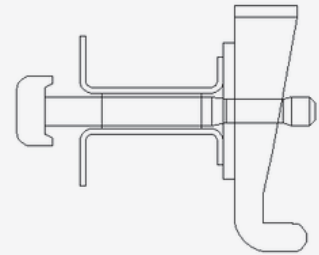
QUICK ACTING CLAMP

Description	Weight (Kg)	Product Code
Multi-Clamp	5.2	102250
Connects two formwork panels together		



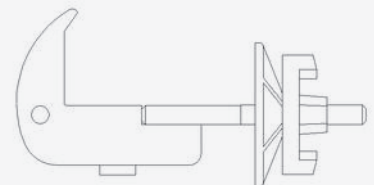
WEDGE CLAMP

Description	Weight (Kg)	Product Code
Wedge Clamp	1.5	102260
Secures walers to the formwork		



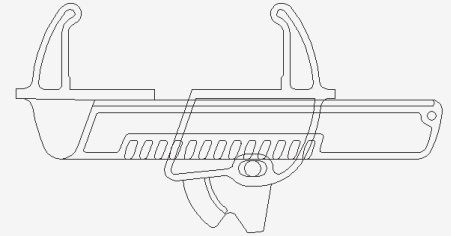
STOP END TIE

Description	Weight (Kg)	Product Code
Stop End Tie	1.5	102300
Used to secure and hold the formwork at the ends		



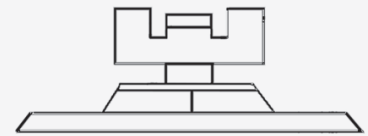
MULTI-FUNCTION CLAMP

Description	Weight (Kg)	Product Code
Multi-Function	5.2	102250
Used to secure timber between two panels, up to 150mm		



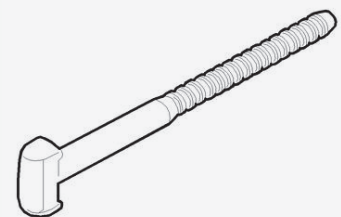
SUPER PLATE

Description	Weight (Kg)	Product Code
15mm	1.0	420200
20mm	1.3	420100
Used in conjunction with a tie rod to secure the panels		



FIXING BOLT

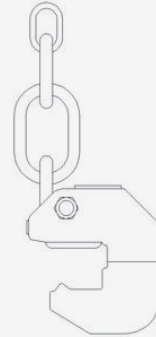
Description	Weight (Kg)	Product Code
Fixing Bolt (100mm-250)	0.69	102272
Used to fix two panels together		



CRANE LIFTING HOOK

Description	Weight (Kg)	Product Code
Lifting Hook	10.6	102500

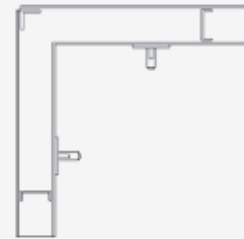
Used to lift panels into place and remove when stripping



CORNER WALING

Description	Weight (Kg)	Product Code
Corner Waling	12.8	102210

Connects and support two panels meeting at a 90° angle



UNIVERSAL WALING

Description	Weight (Kg)	Product Code
1.5	16.80	102202
0.9	10.6	102200

Used to connect and support two panels together

