

Description	Width	Thickness	Length	Unit	Quantity	Approx Unit Weight (kgs)
Seat Units to outside of planted area						
SEAT01 -Seat Units to side with anti skate sloped rebate and 20mm rounding to top outside edge	450	530	1085	Num	6	666
SEAT02 -Seat Units to side with anti skate sloped rebate and 20mm rounding to top outside edge	450	530	934	Num	4	574
SEAT03 -Seat Units to side with anti skate sloped rebate and 20mm rounding to top outside edge	450	530	805	Num	2	494
SEATCORNER01 - Corner Seat Units to 109 degrees with anti skate sloped rebate and 20mm rounding to top outside and corner rising edge	450	530	300	Num	2	184
SEATCORNER01 - Corner Seat Units to 71 degrees with anti skate sloped rebate and 20mm rounding to top outside and corner rising edge	450	530	589	Num	2	362
75mm Lettered Cladding Top to Statue Base						
75CLADDING01 - Cladding with 25 x 25 chamfer to top and bottom long edges, lettered (lettering priced seperately)	250	75	1110	Num	4	54
75CLADDING02 - Cladding with 25 x 25 chamfer to top and bottom long edges, lettered (lettering priced seperately)	250	75	1038	Num	2	50
75CLADDING03 - Cladding with 25 x 25 chamfer to top and bottom long edges, lettered (lettering priced seperately)	250	75	362	Num	1	17
75CLADCORNER01 - Corner 75mm Cladding Units to 109 degrees, Chamfered 25 x 25 to top and bottom edges, and to 49mm to rising corner	170	250	170	Num	2	19
75CLADCORNER02 - Corner 75mm Cladding Units to 71 degrees, Chamfered 25 x 25 to top and bottom edges, and to 49mm to rising corner	158	250	158	Num	2	16
Vertical Cladding to Statue Base						
50CLADDING01 - Square section Cladding	737	50	992	Num	6	94
50CLADDING02 - Square section Cladding	689	50	500	Num	3	44
40CLADDINGPLAQUE02 - Square section Cladding	739	40	484	Num	2	37
40CLADDINGPLAQUE02a - Square section cladding	689	40	484	Num	1	34
50CLADDING03 - Square section Cladding	362	50	992	Num	1	46
50CLADCORNER01 - Corner 50mm Cladding Units to 109 degrees with 33 mm chamfer to rising leading edge	162	162	992	Num	2	67
50CLADCORNER02 - Corner 50mm Cladding Units to 109 degrees, rebated for 500 mm and with 23 mm chamfer to rising leading edge	145	145	992	Num	2	54
Horizontal Cladding to Staue Base						
50CLADDING04a - Square section Cladding - corner removed, cut to 109 degrees, 1 no. LH & 1 no. RH	525	50	578	Num	2	39
50CLADDING04b - Square section Cladding - cut to 109 degrees, 1 no. LH & 1 no. RH	460	50	578	Num	2	34
50CLADDING04c - Square section Cladding	525	50	578	Num	3	39
50CLADDING04d - Square section Cladding - cut to 109 degrees, 1 no. LH & 1 no. RH	428	50	578	Num	2	32
50CLADDING04e - Square section Cladding	993	50	578	Num	1	74
50CLADDING04f - Square section Cladding - corner removed, cut to 109 degrees, 1 no. LH & 1 no. RH	1042	50	578	Num	2	78

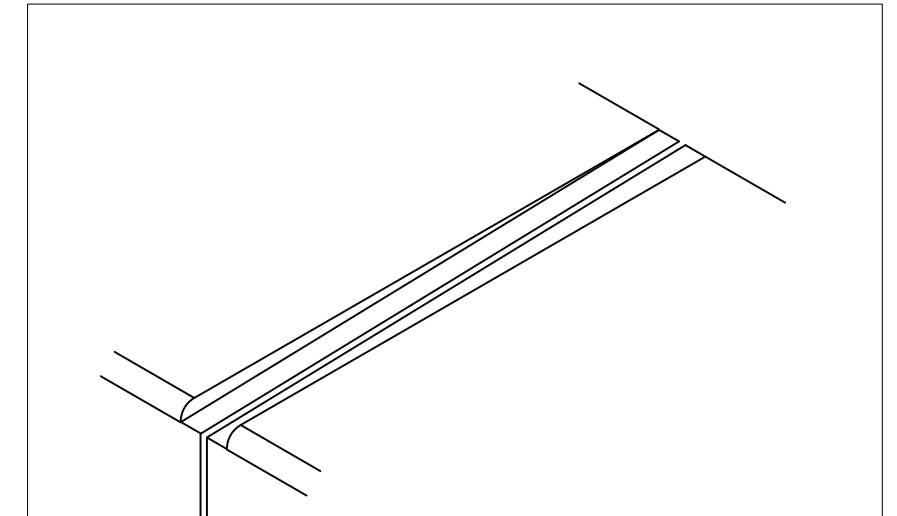
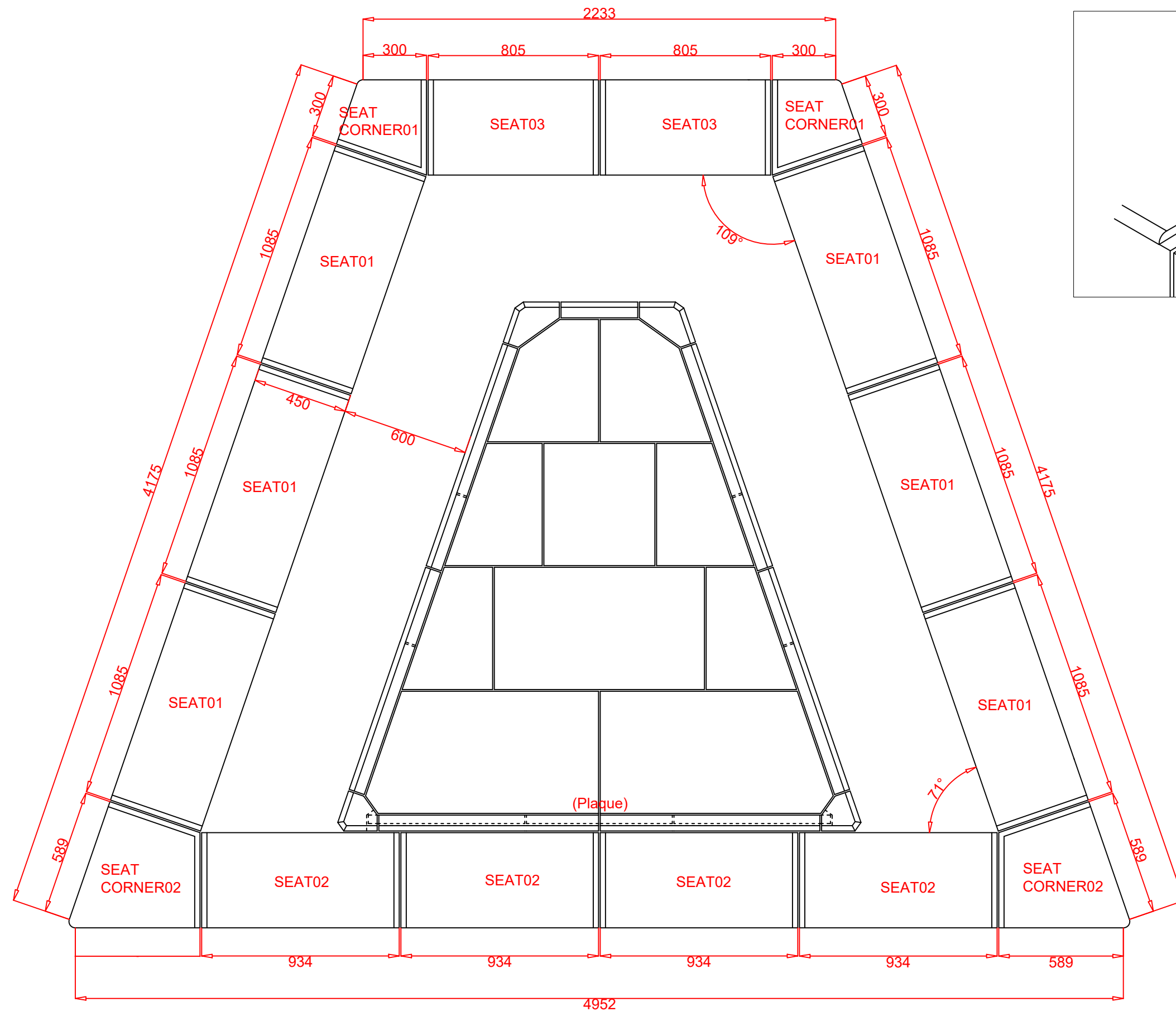


Statue Plinth - Barnsley

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Components



Typical Anti Skate detail:
30mm deep at front, 25mm wide on each stone
to give 58mm wide finished slot



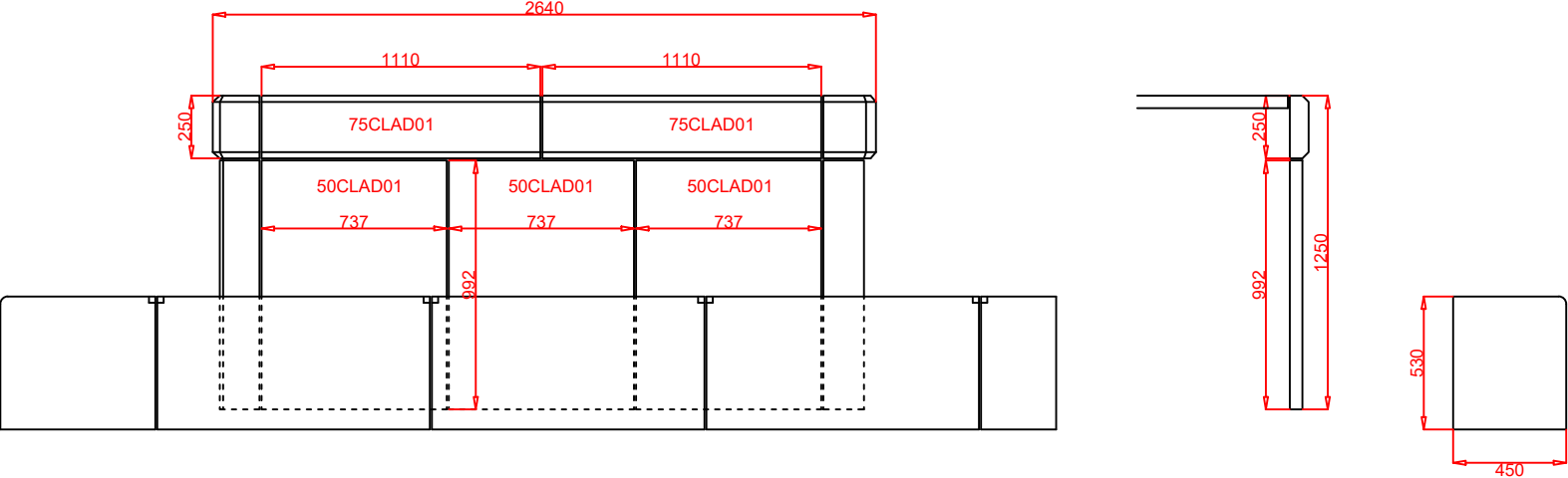
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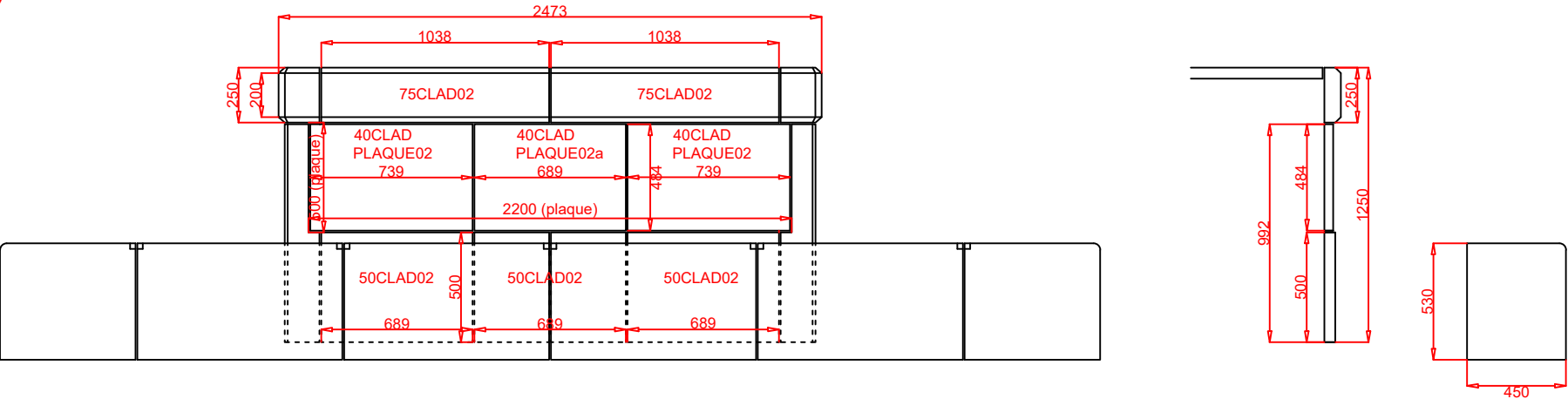
Plan view

Elevation (Long Sides x 2)



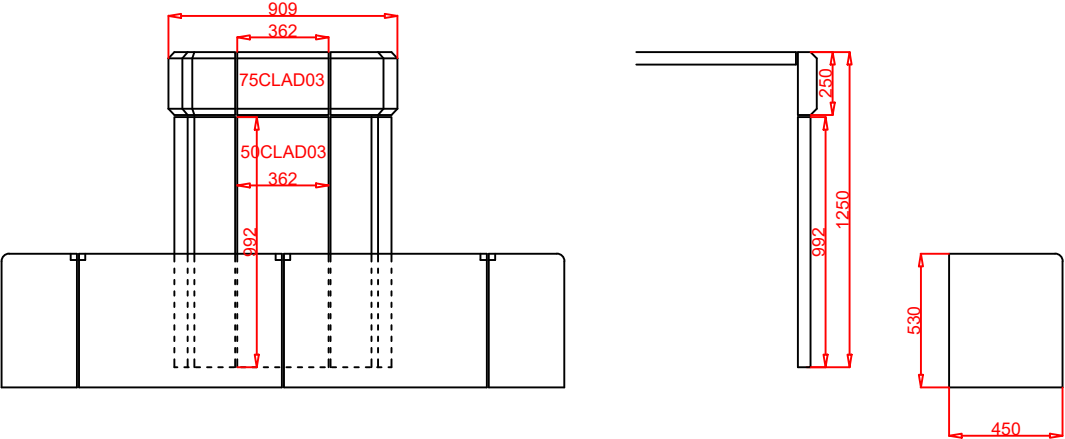
Typical section

Elevation (Plaque)



Typical section

Elevation (Opposite end to Plaque)



Typical section

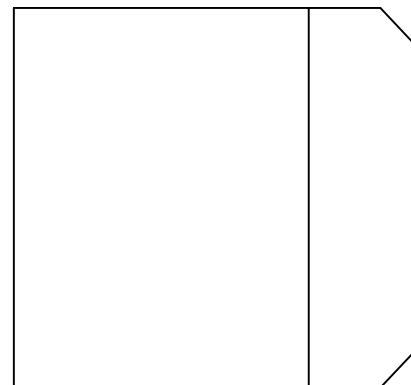
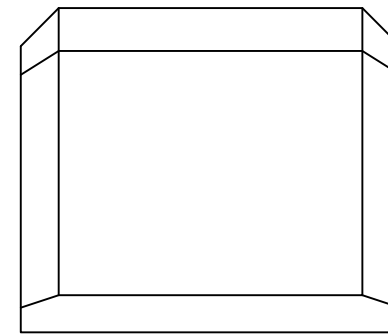
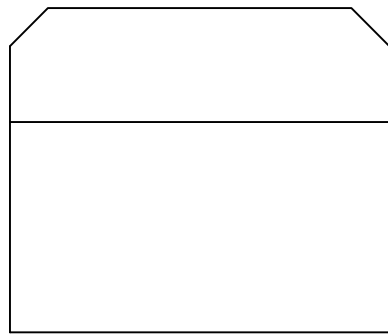
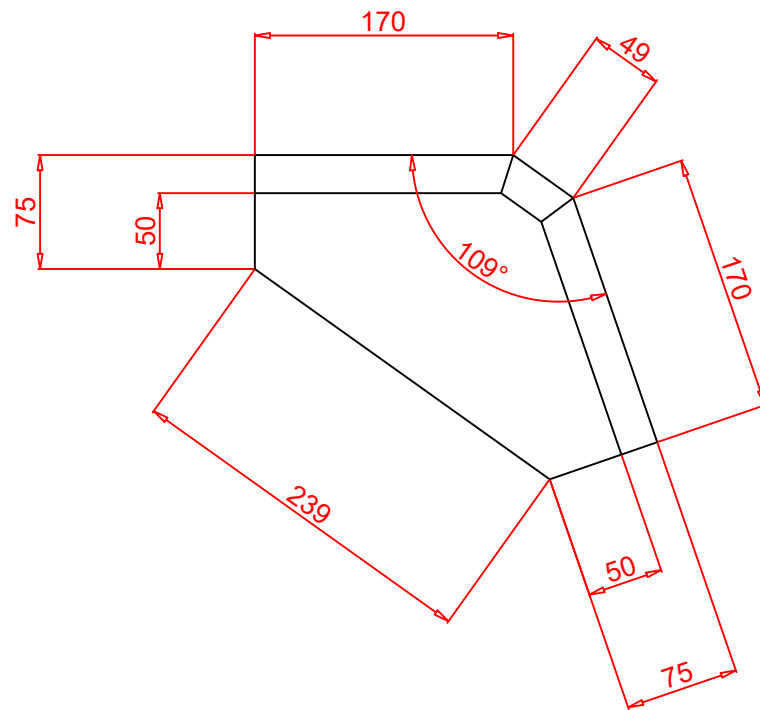
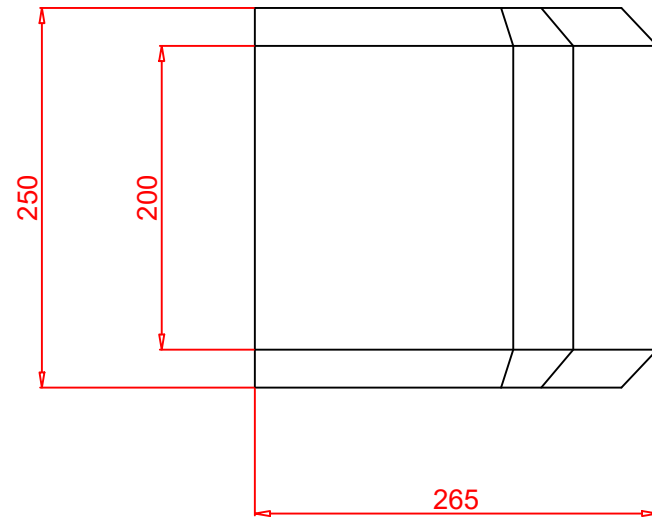


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Typical Elevations



75CLADCORNER01

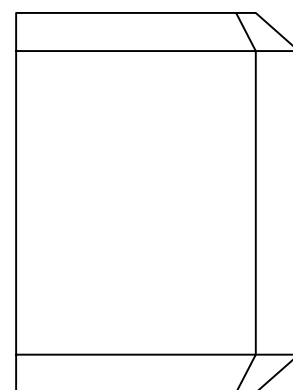
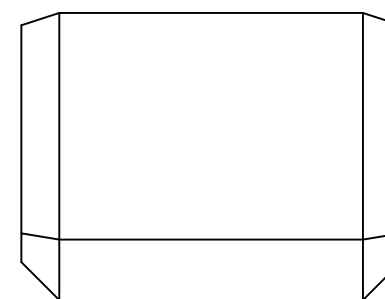
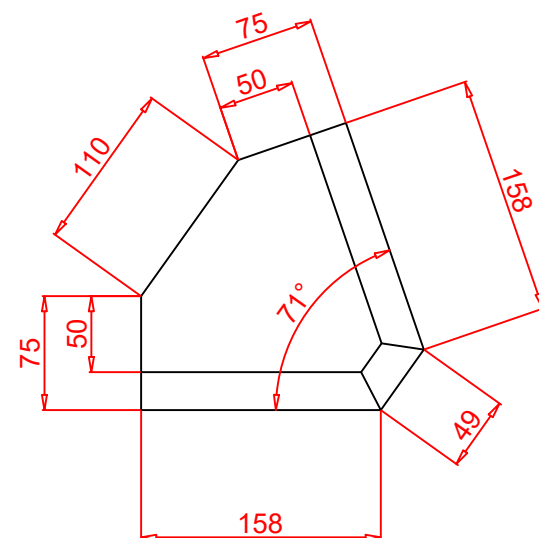
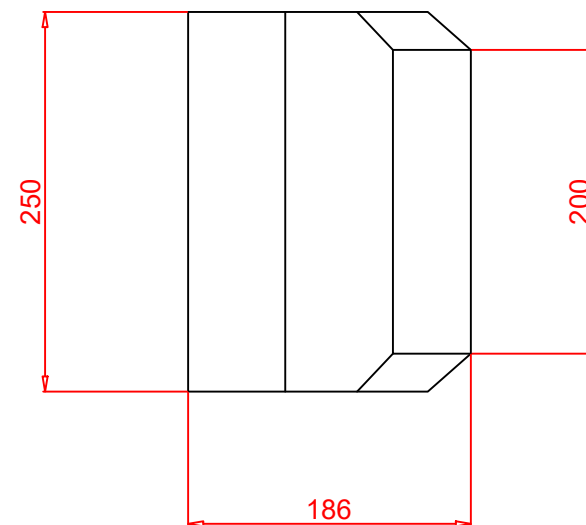


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Plan view



75CLADCORNER02

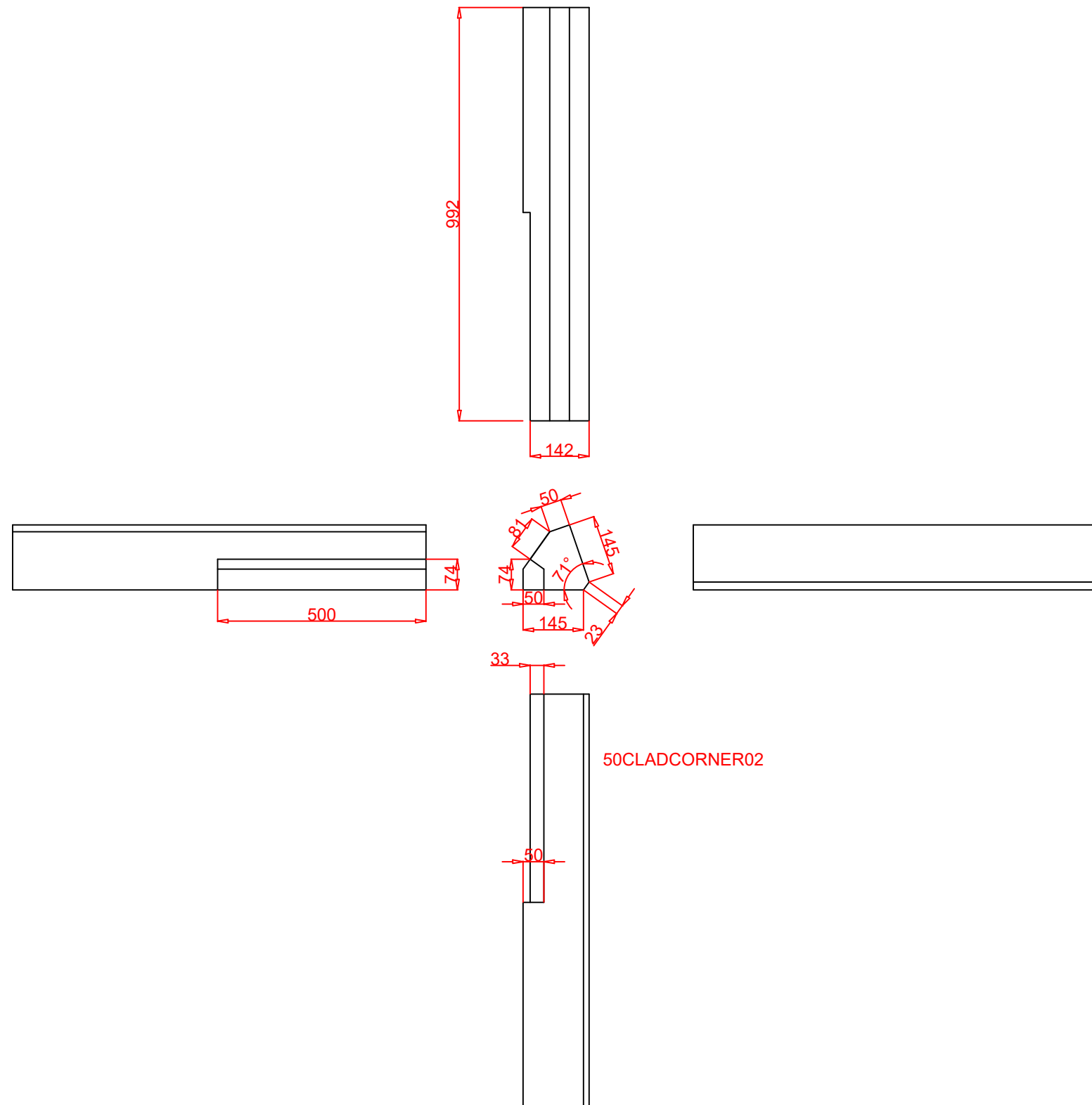


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Plan view



50CLADCORNER02



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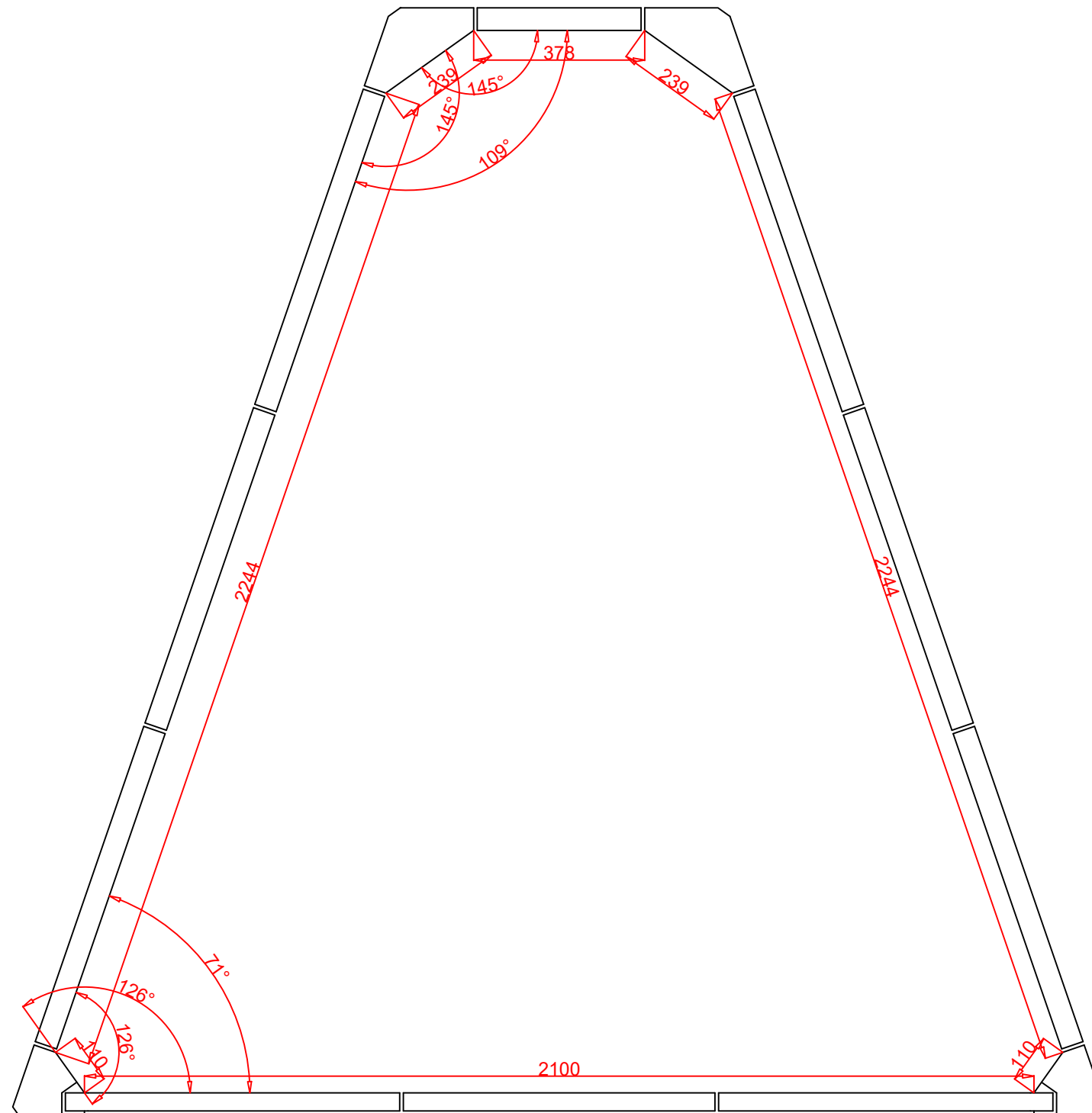
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Plan view



Plan view



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Section through cladding