

Aluminium Tower Double Width Proff

250x135cm



EN1004 Scaffold class 3
200 kg/m²



Norsk Typegodkjenningsnr.
Direktoratet for Arbejdstilsynet
Produksent: 466/02 - 468/02

MADE IN DENMARK

Working Height			5.2 m	6.2 m	7.2 m	8.2 m	9.2 m	10.2 m	
Platform Height			3.2 m	4.2 m	5.2 m	6.2 m	7.2 m	8.2 m	
Code	Description	Euro							
J1400125	Castors ø 125mm	11.55	4	4	4	4	4	4	
J12135200	Frame 8 rungs, 135x200cm	218.35	2	3	4	5	6	7	
J12135100	Frame 4 rungs, 135x100cm	133.45	2	2	2	2	2	2	
J12135101	Guardrail frame 2 rungs 135x100cm	84.90	2	2	2	2	2	2	
J1103050	Diagonal 305cm	43.90	3	4	5	6	7	8	
J1102500	Horizontal brace 250cm	41.20	5	5	9	9	9	9	
J1002501	Platform with hatch 60x250cm	173.27	1	1	2	2	2	2	
J1002500	Platform without hatch 60x250cm	127.06	1	1	2	2	2	2	
J1600100	Safety Clips	1.50	8	10	12	14	16	18	
J1610135	Toeboard 135cm (32x150mm)	15.00	2	2	4	4	4	4	
J1610250	Toeboard 250cm (32x150mm)	23.10	2	2	4	4	4	4	
JFLB-1	Toeboard Clips	5.00	4	4	8	8	8	8	
J1410150U	Outrigger 200cm	121.30	4	4	4	-	-	-	
J1410250U	Outrigger 300cm	150.20	-	-	-	4	4	4	
J1450250	Ballast Blocks 25kg	121.30	-	-	-	4	4	8	
Total Scaffolding Cost			>>	€ 2,151.03	€ 2,416.28	€ 3,242.86	€ 4,108.91	€ 4,374.16	€ 5,124.61