



Sampykkt þann
08 JULI 2008
 Byggingartillitunni í Hafnarfirði
 F.h. Hröfurr S. Gunnlaugsson

Bill of material for 1 Shop-DOE. 113 total 7 x done

No.	Pos.	Description	Qty	Part/1	Quality	Length	Weight	Pin
1	1001	TRUSSER	1	TRUSSER	S235GD2	2530	51.93	
2	1002	PLATE	1	FL1604	S235GD2	2530	15.72	
3	1003	STEELBOLT	1	BL64023	S235GD2	851	10.69	
4	1004	STEELBOLT	2	BL64023	S235GD2	76	1.16	
5	1005	TRUSSER	2	BL15040	S235GD2	270	5.09	
6	1006	PLATE	1	FL1604	S235GD2	270	1.49	
7	1007	TRUSSER	2	BL15040	S235GD2	107	2.49	
8	1008	PLATE	1	FL1604	S235GD2	107	0.58	
9	1009	TRUSSER	1	BL64023	S235GD2	969	4.98	
10	1010	PLATE	1	BL64023	S235GD2	842	4.33	
11	1011	TRUSSER	2	BL15040	S235GD2	249	2.49	
12	1012	PLATE	2	FL1604	S235GD2	120	0.90	
13	1013	TRUSSER	2	BL64023	S235GD2	144	6.9	
14	1014	PLATE	2	BL64023	S235GD2	70	3.3	
15	1015	TRUSSER	2	BL64023	S235GD2	70	3.3	
16	1016	TRUSSER	2	BL64023	S235GD2	70	3.3	
TOTAL WEIGHT (kg)							213.12	

Shipping dimensions (H x B x L): 1004 x 295 x 5304

Bill of material for 1 Shop-DOE. 111 total 8 x done

No.	Pos.	Description	Qty	Part/1	Quality	Length	Weight	Pin
1	1001	TRUSSER	1	TRUSSER	S235GD2	2530	51.93	
2	1002	PLATE	1	FL1604	S235GD2	2530	15.72	
3	1003	STEELBOLT	1	BL64023	S235GD2	851	10.69	
4	1004	STEELBOLT	2	BL64023	S235GD2	76	1.16	
5	1005	TRUSSER	2	BL15040	S235GD2	270	5.09	
6	1006	PLATE	1	FL1604	S235GD2	270	1.49	
7	1007	TRUSSER	2	BL15040	S235GD2	107	2.49	
8	1008	PLATE	1	FL1604	S235GD2	107	0.58	
9	1009	TRUSSER	1	BL64023	S235GD2	969	4.98	
10	1010	PLATE	1	BL64023	S235GD2	842	4.33	
11	1011	TRUSSER	2	BL15040	S235GD2	249	2.49	
12	1012	PLATE	2	FL1604	S235GD2	120	0.90	
13	1013	TRUSSER	2	BL64023	S235GD2	144	6.9	
14	1014	PLATE	2	BL64023	S235GD2	70	3.3	
15	1015	TRUSSER	2	BL64023	S235GD2	70	3.3	
16	1016	TRUSSER	2	BL64023	S235GD2	70	3.3	
TOTAL WEIGHT (kg)							233.52	

Shipping dimensions (H x B x L): 1004 x 295 x 5304

Bill of material for 1 Shop-DOE. 112 total 7 x done

No.	Pos.	Description	Qty	Part/1	Quality	Length	Weight	Pin
1	1001	TRUSSER	1	TRUSSER	S235GD2	2530	51.93	
2	1002	PLATE	1	FL1604	S235GD2	2530	15.72	
3	1003	STEELBOLT	1	BL64023	S235GD2	851	10.69	
4	1004	STEELBOLT	2	BL64023	S235GD2	76	1.16	
5	1005	TRUSSER	2	BL15040	S235GD2	270	5.09	
6	1006	PLATE	1	FL1604	S235GD2	270	1.49	
7	1007	TRUSSER	2	BL15040	S235GD2	107	2.49	
8	1008	PLATE	1	FL1604	S235GD2	107	0.58	
9	1009	TRUSSER	1	BL64023	S235GD2	969	4.98	
10	1010	PLATE	1	BL64023	S235GD2	842	4.33	
11	1011	TRUSSER	2	BL15040	S235GD2	249	2.49	
12	1012	PLATE	2	FL1604	S235GD2	120	0.90	
13	1013	TRUSSER	2	BL64023	S235GD2	144	6.9	
14	1014	PLATE	2	BL64023	S235GD2	70	3.3	
15	1015	TRUSSER	2	BL64023	S235GD2	70	3.3	
16	1016	TRUSSER	2	BL64023	S235GD2	70	3.3	
TOTAL WEIGHT (kg)							231.84	

Shipping dimensions (H x B x L): 1004 x 246 x 5300

BL = FL = PLATE
 RÖHR = TUBE
 RUND = STEEL BAR
 MSH = RWS
 SCHR = BOLT, SCREW

Tolerance for welded constructions
 According to DIN 9710, Pt 1+3/4/10/87

Welding (C/P/S) according to
 DIN EN 288 - 2

All unwelded joints to be fillet
 continuous as min thick,
 not greater than 0.7 d
 of the thinner element

The material for cap plates 120 mm thick
 to be examined for laminations

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Pos. 111-114
 -GJAHALLA 15
 -221 HAFNARFJÖRDUR

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