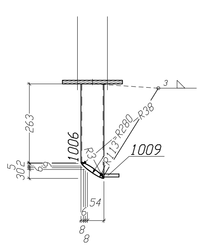
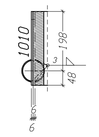
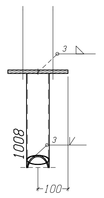


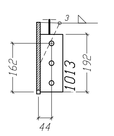
Widok 1, B-B



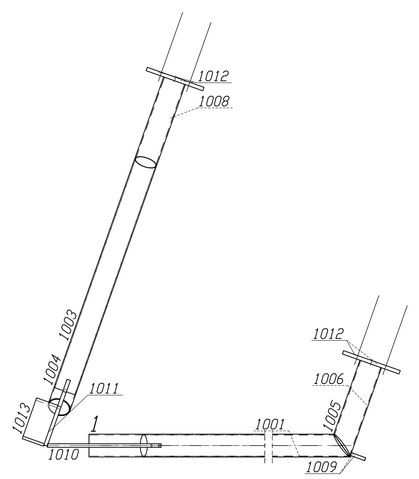
Widok 1, C-C

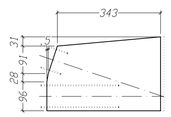


Widok 1, D-D

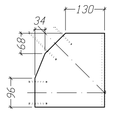


Widok 1, F-F

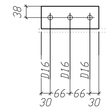




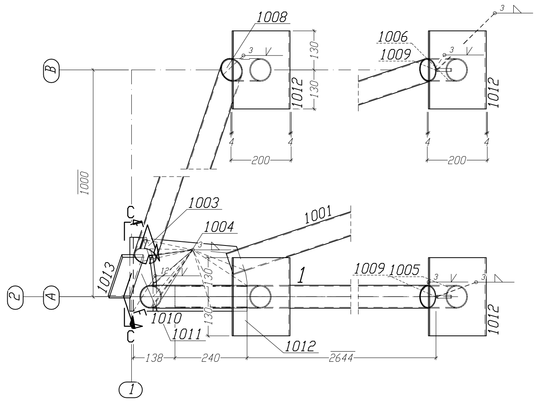
4 x Pos. 1010
BL12×246 - S235JRG2. . 378

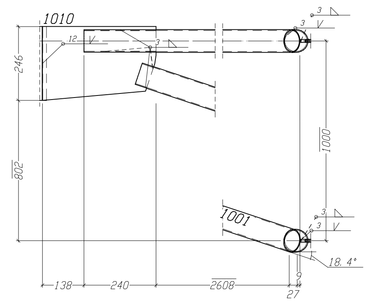


4 x Pos. 1011
BL12×232 - S235JRG2. . 246

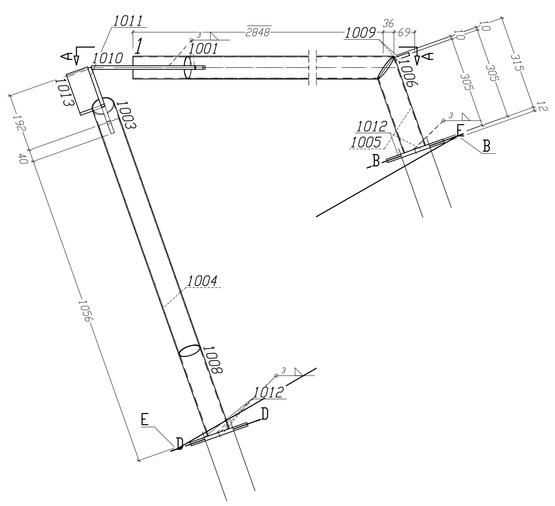


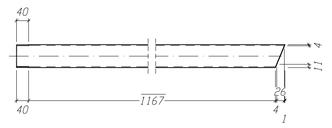
4 x Pos. 1013
FL75×12 - S235JRG2. . 192





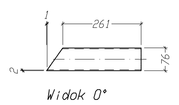
Widok 1, A-A





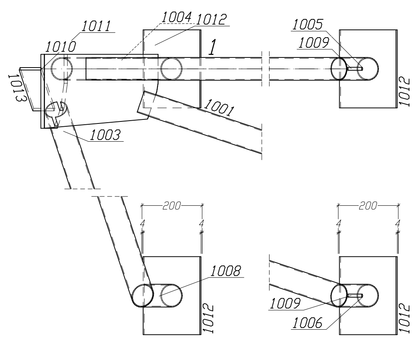
Widok 0*

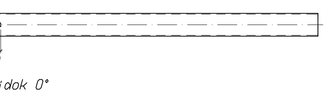
4 x Pos. 1003
RDHR76. 1X3 - S235JRG2. . 1238



Widok 0*

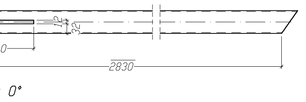
2 x Pos. 1006
RDHR76. 1X3 - S235JRG2. . 315





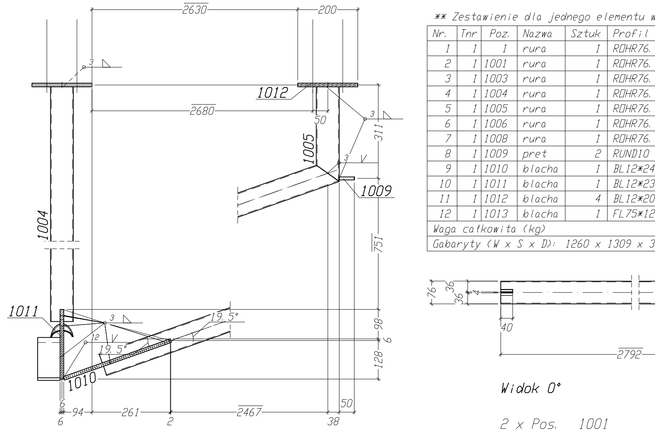
Widok 0*

4 x Pos. 1004
RDHR76. 1X3 - S235JRG2. . 1096



Widok 0*

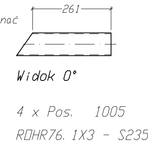
2 x Pos. 1
RDHR76. 1X3 - S235JRG2. . 2884



Widok 1, E-E

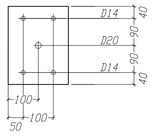
** Zestawienie dla jednego elementu wysytkowego-Poz. 1 Suma 2 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	1	rura	1	RDHR76. 1X3	S235JRG2	2884	15. 60	
2	1	1001	rura	1	RDHR76. 1X3	S235JRG2	2847	15. 40	
3	1	1003	rura	1	RDHR76. 1X3	S235JRG2	1238	6. 70	
4	1	1004	rura	1	RDHR76. 1X3	S235JRG2	1096	5. 93	
5	1	1005	rura	1	RDHR76. 1X3	S235JRG2	315	1. 70	
6	1	1006	rura	1	RDHR76. 1X3	S235JRG2	315	1. 70	
7	1	1008	rura	1	RDHR76. 1X3	S235JRG2	304	1. 64	
8	1	1009	pret	2	RUND10	S235JRG2	50		
9	1	1010	blacha	1	BL12×246	S235JRG2	378	8. 76	
10	1	1011	blacha	1	BL12×232	S235JRG2	246	5. 37	
11	1	1012	blacha	4	BL12×200	S235JRG2	260	19. 59	
12	1	1013	blacha	1	FL75×12	S235JRG2	192	1. 36	
Waga całkowita (kg)								83. 81	
Gabaryty (W x S x D): 1260 x 1309 x 3274									

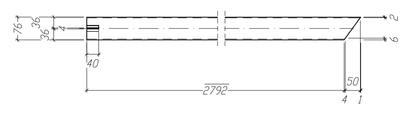


Widok 0*

4 x Pos. 1005
RDHR76. 1X3 - S235JRG2. . 315

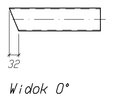


16 x Pos. 1012
BL12×200 - S235JRG2. . 260



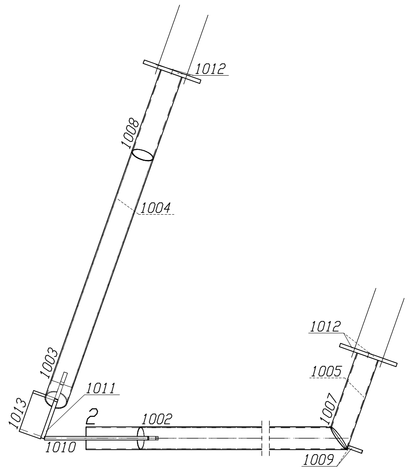
Widok 0*

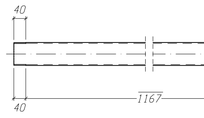
2 x Pos. 1001
RDHR76. 1X3 - S235JRG2. . 2847



Widok 0*

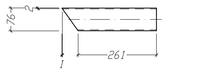
4 x Pos. 1008
RDHR76. 1X3 - S235JRG2. . 304





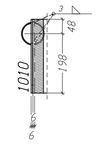
Widok 0*

4 x Pos. 1003
RDHR76. 1X3 - S235JRG2. . 1238

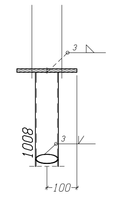


Widok 0*

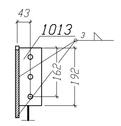
2 x Pos. 1007
RDHR76. 1X3 - S235JRG2. . 315



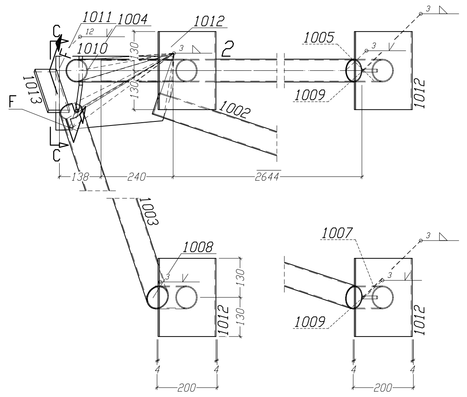
Widok 2, C-C

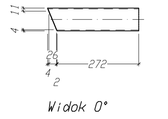


Widok 2, D-D



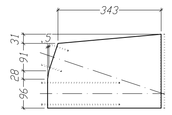
Widok 2, F-F



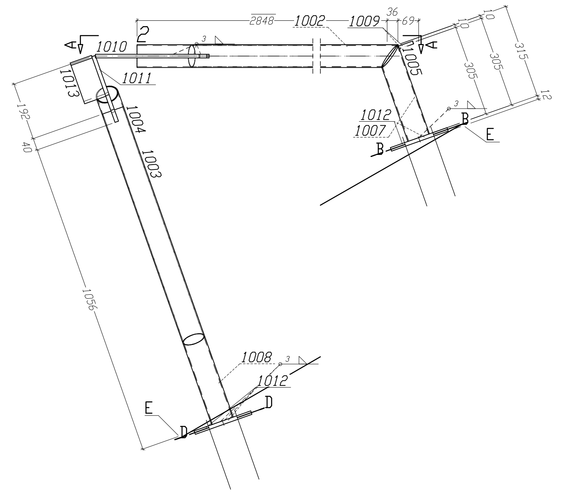


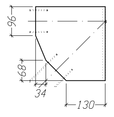
Widok 0*

4 x Pos. 1008
RDHR76. 1X3 - S235JRG2. . 304

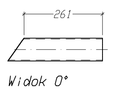


4 x Pos. 1010
BL12×246 - S235JRG2. . 378



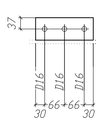


4 x Pos. 1011
BL12×232 - S235JRG2. . 246

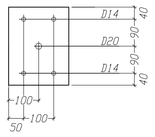


Widok 0*

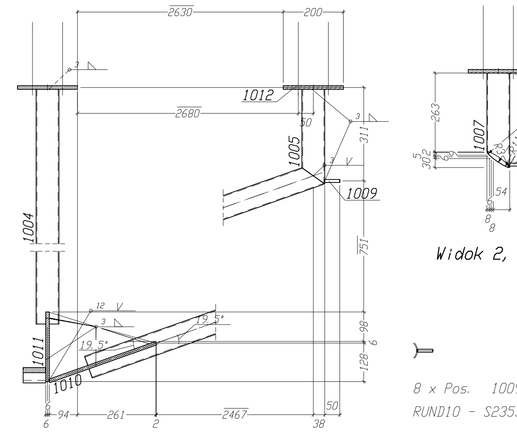
4 x Pos. 1005
RDHR76. 1X3 - S235JRG2. . 315



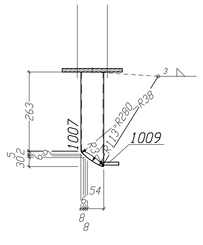
4 x Pos. 1013
FL75×12 - S235JRG2. . 192



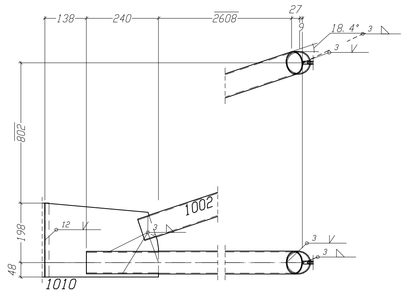
16 x Pos. 1012
BL12×200 - S235JRG2. . 260



Widok 2, E-E



Widok 2, B-B

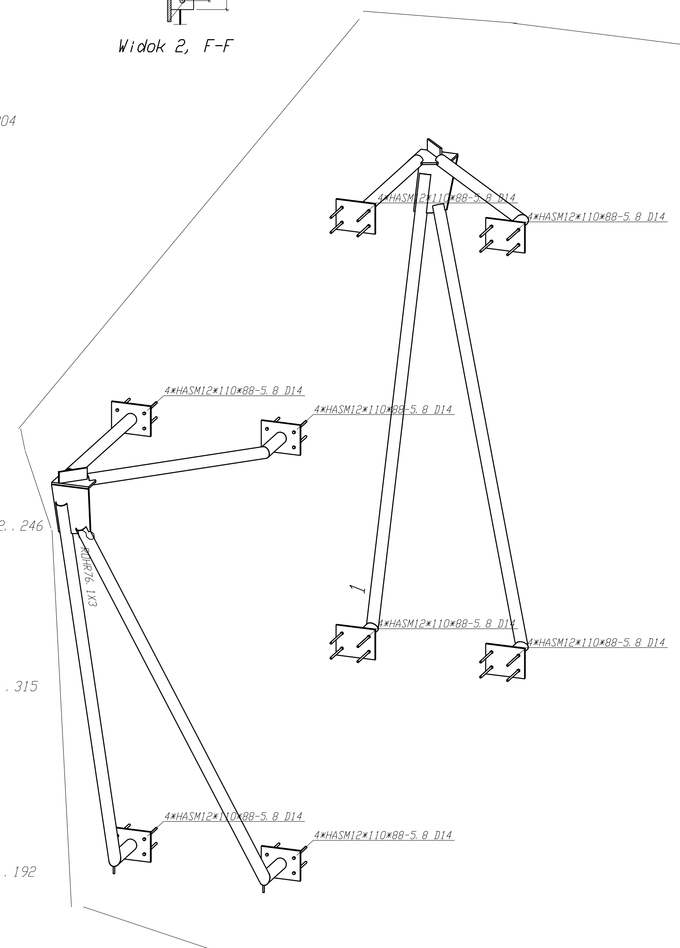


Widok 2, A-A

8 x Pos. 1009
RUND10 - S235JRG2. . 50

** Zestawienie dla jednego elementu wysytkowego-Poz. 2 Suma 2 x Wykonać

Nr.	Tnr	Poz.	Nazwa	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	1	2	rura	1	RDHR76. 1X3	S235JRG2	2884	15. 60	
2	1	1002	rura	1	RDHR76. 1X3	S235JRG2	2847	15. 40	
3	1	1003	rura	1	RDHR76. 1X3	S235JRG2	1238	6. 70	
4	1	1004	rura	1	RDHR76. 1X3	S235JRG2	1096	5. 93	
5	1	1005	rura	1	RDHR76. 1X3	S235JRG2	315	1. 70	
6	1	1007	rura	1	RDHR76. 1X3	S235JRG2	315	1. 70	
7	1	1008	rura	1	RDHR76. 1X3	S235JRG2	304	1. 64	
8	1	1009	pret	2	RUND10	S235JRG2	50		
9	1	1010	blacha	1	BL12×246	S235JRG2	378	8. 76	
10	1	1011	blacha	1	BL12×232	S235JRG2	246	5. 37	
11	1	1012	blacha	4	BL12×200	S235JRG2	260	19. 59	
12	1	1013	blacha	1	FL75×12	S235JRG2	192	1. 36	
Waga całkowita (kg)								83. 81	
Gabaryty (W x S x D): 1260 x 1309 x 3274									


4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
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4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
4×HASM12×110×88-S 8 D14
1
2
1
2
1
2