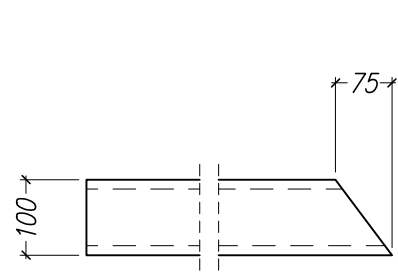
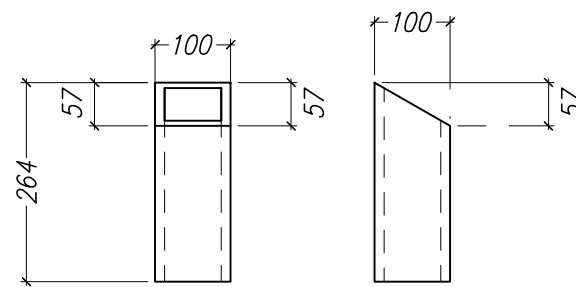


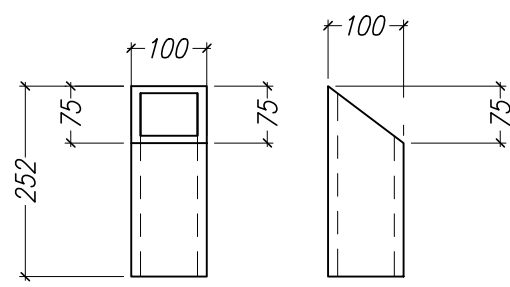
1 x Poz. 6
MSH100*12.5 – 252..S235J2H



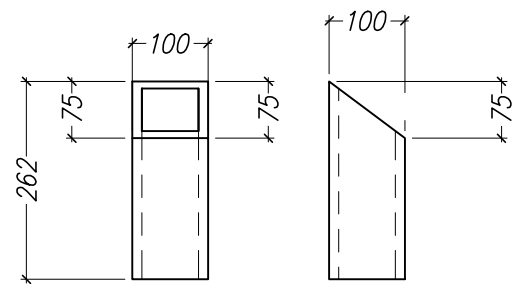
8 x Poz. 1003
MSH100*12.5 – 1999..S235J2H



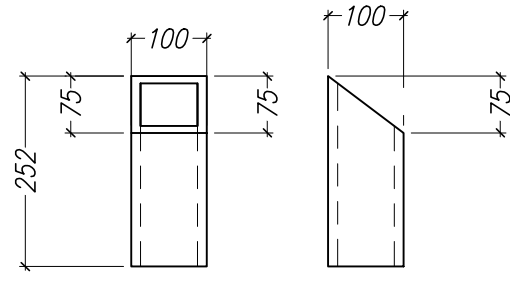
1 x Poz. 1
MSH100*12.5 – 264..S235J2H



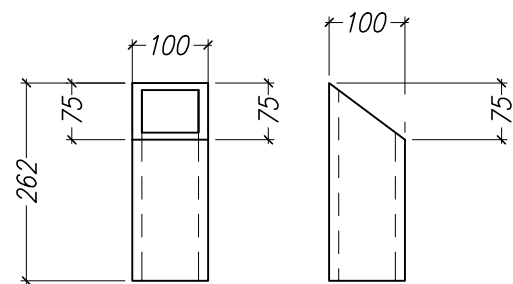
1 x Poz. 7
MSH100*12.5 – 252..S235J2H



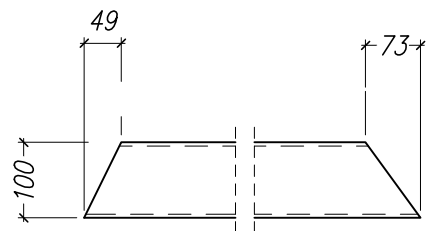
1 x Poz. 2
MSH100*12.5 – 262..S235J2H



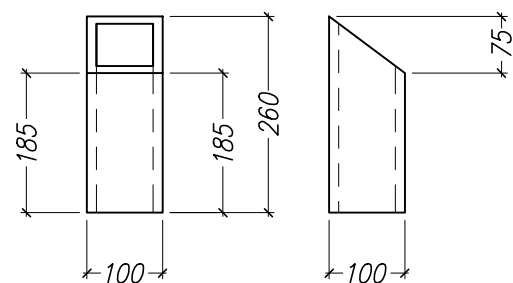
1 x Poz. 8
MSH100*12.5 – 252..S235J2H



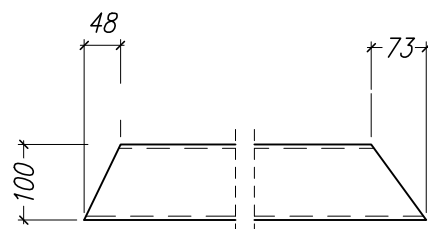
1 x Poz. 3
MSH100*12.5 – 262..S235J2H



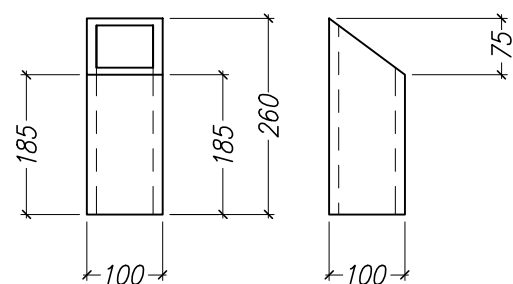
8 x Poz. 1001
MSH100*5 – 2140..S235J2H



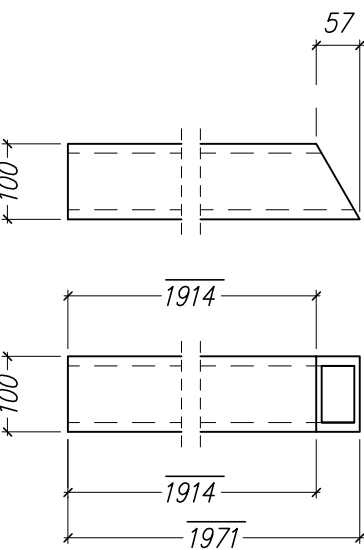
1 x Poz. 4
MSH100*12.5 – 260..S235J2H



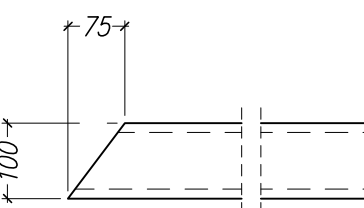
8 x Poz. 1002
MSH100*5 – 2138..S235J2H



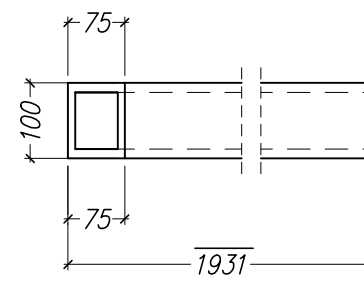
1 x Poz. 5
MSH100*12.5 – 260..S235J2H



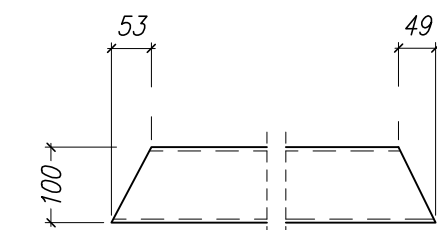
8 x Poz. 1004
MSH100*12.5 – 1971..S235J2H



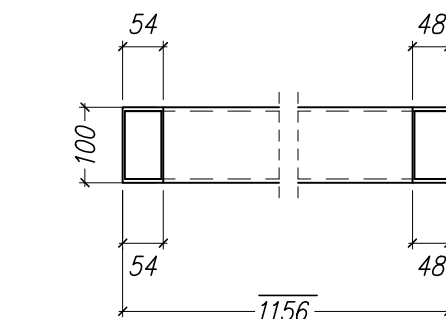
16 x Poz. 1005
MSH100*12.5 – 1931..S235J2H



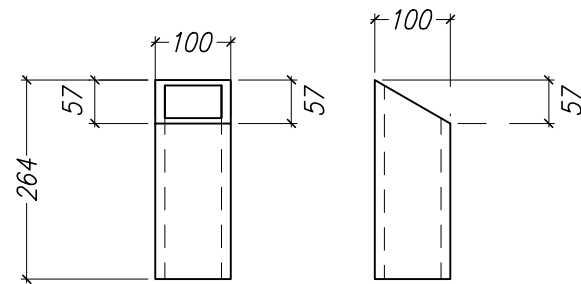
8 x Poz. 1006
MSH100*5 – 1164..S235J2H



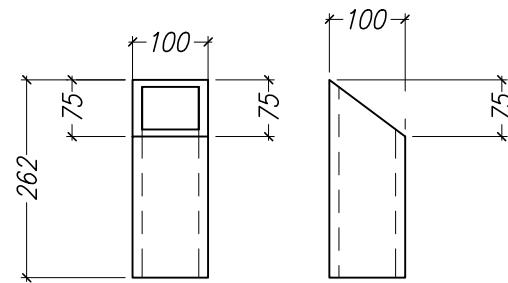
8 x Poz. 1007
MSH100*5 – 1156..S235J2H



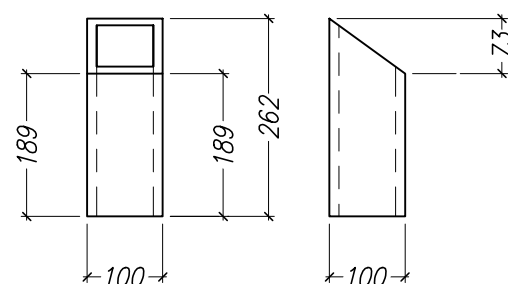
8 x Poz. 1008
MSH100*12.5 – 267..S235J2H



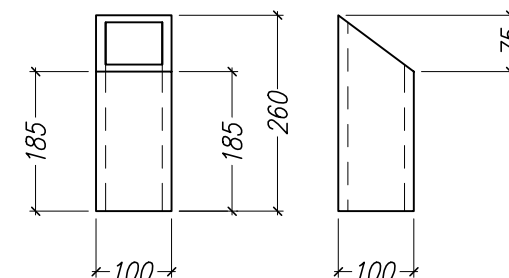
7 x Poz. 1009
MSH100*12.5 – 264..S235J2H



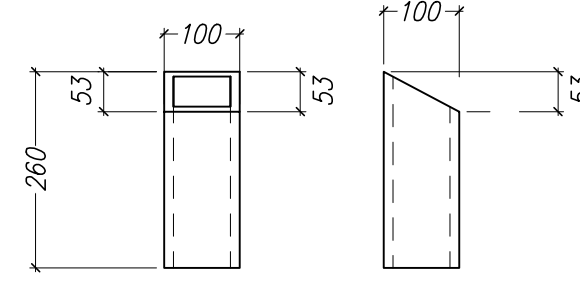
6 x Poz. 1010
MSH100*12.5 – 262..S235J2H



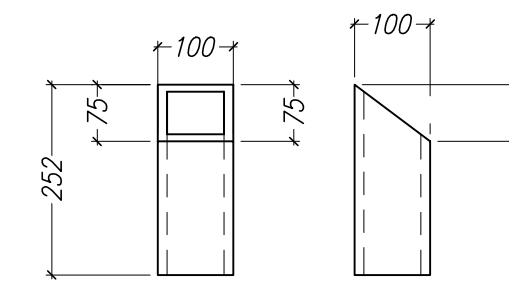
8 x Poz. 1011
MSH100*12.5 – 262..S235J2H



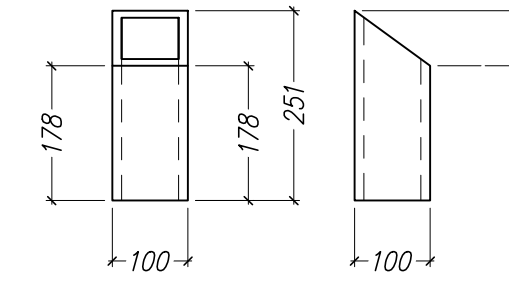
6 x Poz. 1012
MSH100*12.5 – 260..S235J2H



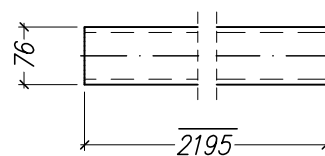
8 x Poz. 1013
MSH100*12.5 – 260..S235J2H



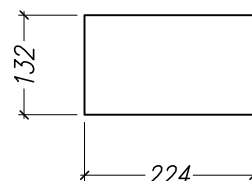
5 x Poz. 1014
MSH100*12.5 – 252..S235J2H



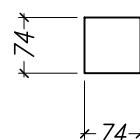
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MSH100*12.5 – 251..S235J2H



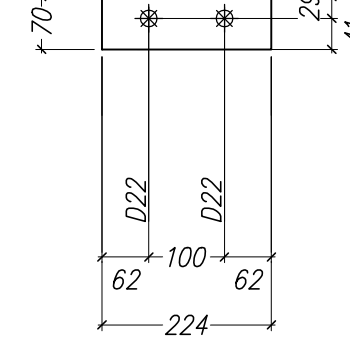
40 x Poz. 1016
ROHR76.1*7.1 – 2195..S235J2H



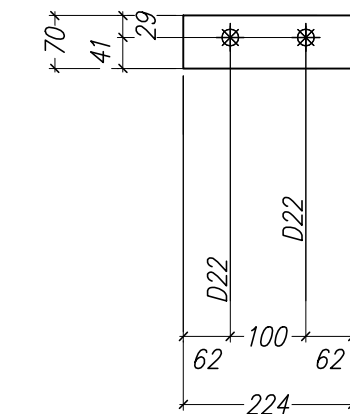
32 x Poz. 1017
BL16*132 – 224..S235J2G3



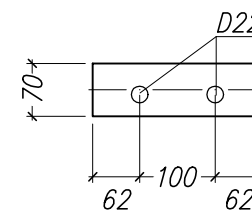
32 x Poz. 1018
BL4*74 – 74..S235J2G3



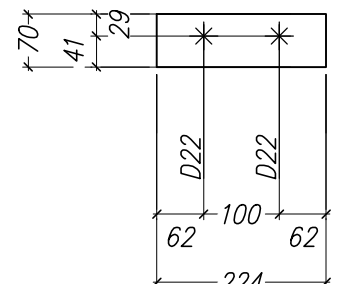
21 x Poz. 1019
FL70*6 – 224..S235J2G3



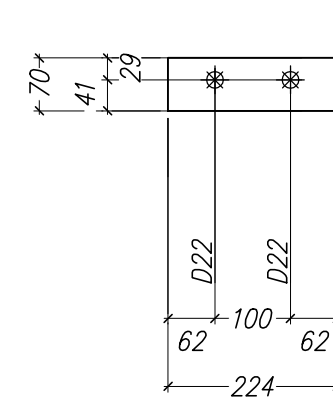
1 x Poz. 1020
FL70*6 – 224..S235J2G3



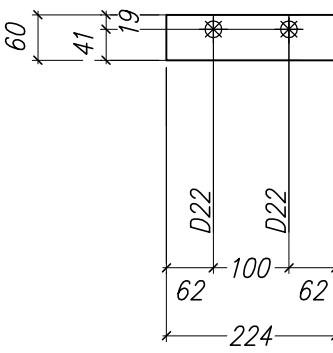
4 x Poz. 1021
FL70*6 – 224..S235J2G3



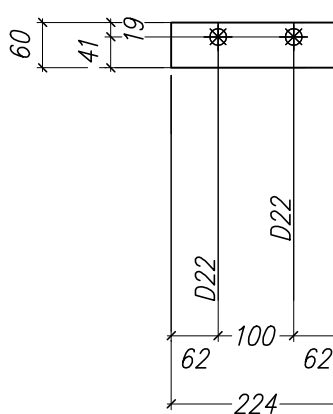
2 x Poz. 1022
FL70*6 – 224..S235J2G3



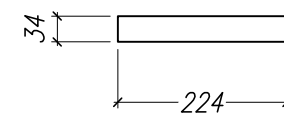
4 x Poz. 1023
FL70*6 – 224..S235J2G3



7 x Poz. 1024
FL60*6 – 224..S235J2G3



1 x Poz. 1025
FL60*6 – 224..S235J2G3



32 x Poz. 1026
BL10*34 – 224..S235J2G3

- UWAGI:
1. Klasa wykonania konstrukcji EXC2.
 2. Ogólne warunki wykonania i odbioru, tolerancje wg PN-EN 1090-2.
 3. Gatunki stali wg wykazów stali.
 4. Wszystkie śruby klasy min. 8.8 ocynkowane ogniowo.
 5. Konstrukcja o podwyższonych walorach estetycznych – wszystkie spoiny powinny być obrobione mechanicznie umiarkowanie łagodnie przejścia pomiędzy spoiną a materiałem rodzimym. Jakość powierzchni profili powinna być zatwierdzona przez architekta.
 6. Wszystkie rury (dot. całego zakresu Info-Box) gorącowalcowane.

 <div>STUDIO ARCHITEKTONICZNE KWADRAT Sp. z o.o. 81-524 GDYNIA ul. Świętopełka 59 a tel. 664-91-70</div>		
Temat	INFO-BOX GDYNIA ul.ŚWIĘTOJAŃSKA	
Branża	KONSTRUKCYJNA – konstrukcje stalowe	
Nazwa rysunku	POZ NR: 1–8, 1001–1026	
Projektował	mgr inż. Jerzy Góbiec	4321/G4/89
Opracował	mgr inż. Adriana Radtke	
Sprawdził	mgr inż. Jerzy Holm	POM/0122/POAK/08
Data 03. 2012	Skala 1:10	Nr rys. KS–Z10–501