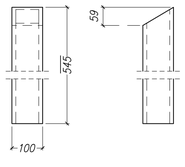
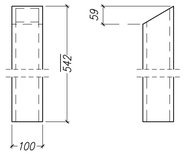


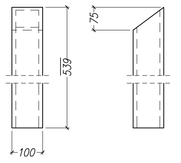
1 x Poz. 1

MSH100*12.5 – 545..S235J2H



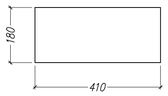
1 x Poz. 2

MSH100*12.5 – 542..S235J2H



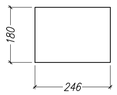
1 x Poz. 3

MSH100*12.5 – 539..S235J2H



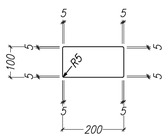
6 x Poz. 4

BL16*180 – 410..S355J2G3



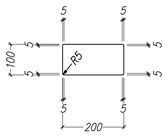
6 x Poz. 5

BL12*180 – 246..S235JR



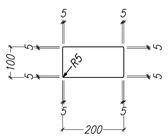
5 x Poz. 6

BL14*100 – 200..S235JR



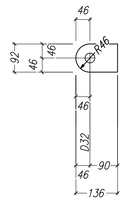
6 x Poz. 7

BL14*100 – 200..S235JR



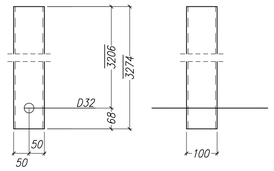
1 x Poz. 8

BL14*100 – 200..S235JR



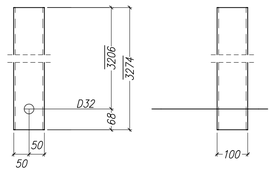
12 x Poz. 9

BL12*92 – 136..S355J2G3



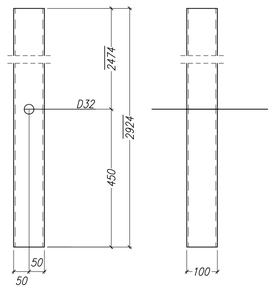
11 x Poz. 1001

MSH100*5 – 3274..S235J2H



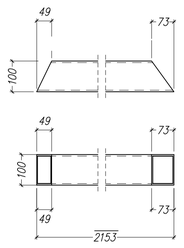
1 x Poz. 1002

MSH100*5 – 3274..S235J2H



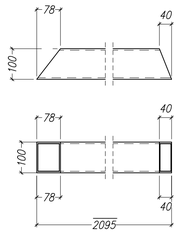
12 x Poz. 1003

MSH100*5 – 2924..S235J2H



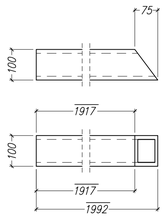
2 x Poz. 1004

MSH100*5 – 2153..S235J2H



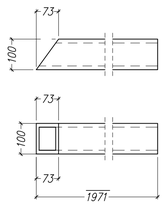
2 x Poz. 1005

MSH100*5 – 2095..S235J2H



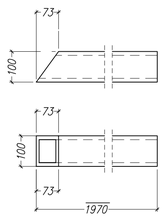
2 x Poz. 1006

MSH100*12.5 – 1992..S235J2H



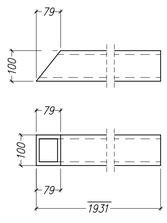
1 x Poz. 1007

MSH100*12.5 – 1971 ..S235J2H



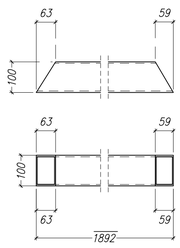
1 x Poz. 1008

MSH100*12.5 – 1970..S235J2H



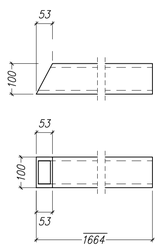
2 x Poz. 1009

MSH100*12.5 – 1931 ..S235J2H



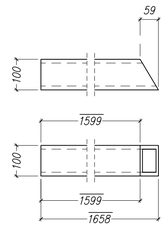
2 x Poz. 1010

MSH100*5 – 1892 ..S235J2H



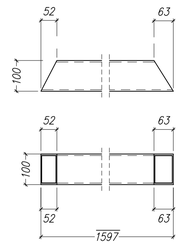
2 x Poz. 1011

MSH100*12.5 – 1664 ..S235J2H



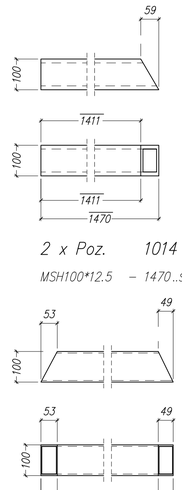
2 x Poz. 1012

MSH100*12.5 – 1658..S235J2H



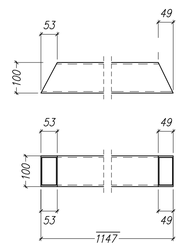
2 x Poz. 1013

MSH100*5 – 1597..S235J2H



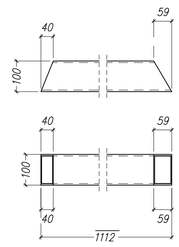
2 x Poz. 1014

MSH100*12.5 – 1470..S235J2H



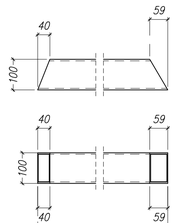
2 x Poz. 1015

MSH100*5 – 1147 ..S235J2H



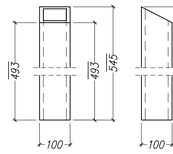
1 x Poz. 1016

MSH100*5 – 1112 ..S235J2H



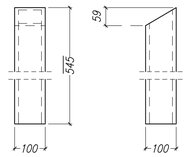
1 x Poz. 1017

MSH100*5 – 1110 ..S235J2H



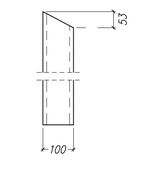
2 x Poz. 1018

MSH100*12.5 – 545..S235J2H



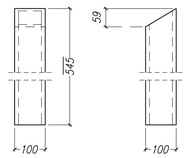
2 x Poz. 1019

MSH100*12.5 – 545..S235J2H



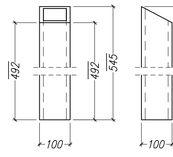
1 x Poz. 1020

MSH100*12.5 – 545..S235J2H



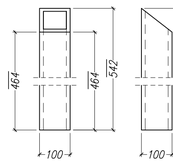
1 x Poz. 1021

MSH100*12.5 – 545..S235J2H



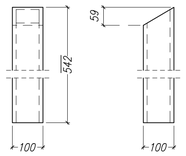
1 x Poz. 1022

MSH100*12.5 – 545..S235J2H



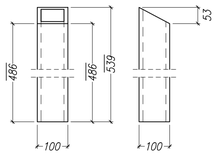
2 x Poz. 1023

MSH100*12.5 – 542..S235J2H



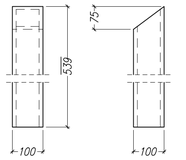
1 x Poz. 1024

MSH100*12.5 – 542..S235J2H



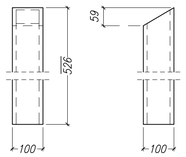
2 x Poz. 1025

MSH100*12.5 – 539..S235J2H



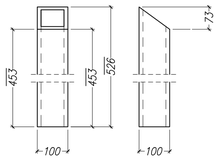
1 x Poz. 1026

MSH100*12.5 – 539..S235J2H



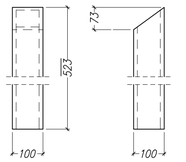
1 x Poz. 1027

MSH100*12.5 – 526..S235J2H



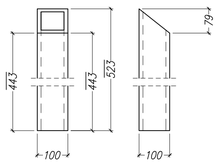
1 x Poz. 1028

MSH100*12.5 – 526..S235J2H



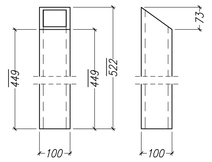
2 x Poz. 1029

MSH100*12.5 – 523..S235J2H



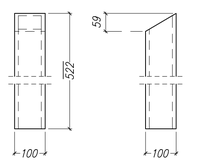
2 x Poz. 1030

MSH100*12.5 – 523..S235J2H



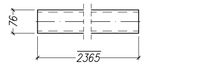
1 x Poz. 1031

MSH100*12.5 – 522..S235J2H



1 x Poz. 1032

MSH100*12.5 – 522..S235J2H

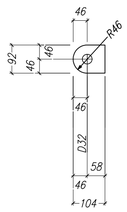


15 x Poz. 1033

ROHR76.1*7.1 – 2365..S235J2H

18 x Poz. 1034

KOECO SD-16x100 ..S235J2+C470



12 x Poz. 1035

BL12*92 – 104..S235JR

24 x Poz. 1036

BL4*90 – 90..S235JR

12 x Poz. 1037

BL4*74 – 74..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 umożliwiając łagodne przejścia pomiędzy spoiną a materiałem rodzimym. Jakość powierzchni profili powinna być zatwierdzona przez architekta.
6. Wszystkie rury (dot. całego zakresu Info-Box) gorącowalcowane.

KWADRAT

STUDIO ARCHITEKTONICZNE KWADRAT Sp.z.o.o
81-524 GDYNIA ul. Świętopełka 59 a
tel 664-91-70

Temat	INFO-BOX GDYNIA ul.ŚWIĘTOJAŃSKA	
Branża	KONSTRUKCYJNA – konstrukcje stalowe	
Nazwa rysunku	POZ NR: 1-9, 1001-1037	
Projektował	mgr inż. Jerzy Gąbiec	4321/G4/89
Opracował	mgr inż. Adriana Rodtke	
Sprawdził	mgr inż. Jerzy Holm	POM/0122/POOK/08
Data 03. 2012	Skala 1:10	Nr rys. KS-Z9-501