OC1
(OC2)
8
9
2
950
1081
424
R346 ϕ 108×4,5
+29,05
+27,55
+26,80
8
670
2
45°
8
10
226
424
639
900
4
+25,90
ZZ1
25,10
+26,10
900
1800
620
480
200
240 A1
1
25R
1
200
75
480
K1, U1, S1, N1
346 A1
+23,20
220
75
Z3/z.5
1025
1100
1100
+21,22
R346 ϕ 159×5,6
1
3
1100
1100
1700
3
Widok „W"
1:25
+25,90
620
ϕ 159×5,6
240A1
480
25R
200
450
200
75
480
220
75
+23,20
346A1
K1, U1, S1, N1
~730
Z4
P = 215 kG×2
f mont = 55 mm
-Δ = 13
1
11 mm
Δ mi
Z5
z5
11820
+12,00
Z6