Ra3.2

A

13x50=650

45

Ra0.4

50

25

10

35

25

R10

10

50

70

27 holes, ø6.4

40

20

300

16 holes, ø6.4

4 holes, ø8.4

740

A

410

Z*

48

Ra0.4

(451.132)

25

10

29 holes, ø7

13x50=650

20

14x50=700

Wewnętrzny promień gięcia R7.
Ostre krawędzie fazować 0.2.
Grubość 3mm.
Z* - strona zewnętrzna (stronę zewnętrzną niklować).

	size	scale 1:2	qty 1	rev.	designed by Arsenii Riazantsev	date
tolerances ISO 2768-f		material Copper			checked by Jacek Kurzyna	date
IPPLM					Wall rear 2	
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