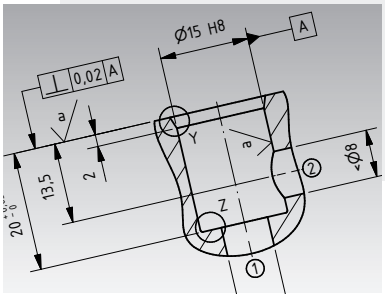
WEBER-HYDRAULIK



Wnęki zaworowe

Wykonania 2-drożne

110420_Wnęki2
03.2019

Spis treści

WSKAZÓWKI:

PT= głębokość dopasowania

AS=Ramię oporowe

$\sqrt{a} = \sqrt{Rz6,3}$

Ogólne tolerancje zgodnie z normą DIN ISO 2768-1 f; H

Spis treści	Strona
Otwór stopniowany EPDBD 03	2
Otwór stopniowany EPDBD 05	2
Otwór stopniowany PVDE2-11	3
Otwór stopniowany SMSVP	3
Otwór stopniowany MSVT	4
Otwór stopniowany DBT	4
Otwór stopniowany EDB	5
Otwór stopniowany DBG1	5
Otwór stopniowany DBG4	6
Otwór stopniowany DB12-FT	6
Otwór stopniowany DRV	7
Otwór stopniowany RKR	7
Otwór stopniowany RHR	7
Otwór stopniowany RBR	8
Otwór stopniowany RBS1	8
Otwór stopniowany VCD	8
Otwór stopniowany VCL	9
Otwór stopniowany VCM	9
Otwór stopniowany STO/DBT2	10
Otwór stopniowany STE	10
Otwór stopniowany STD	11
Otwór stopniowany KK-M14	11
Otwór stopniowany C-10-2	12
Otwór stopniowany T-3A	12
Otwór stopniowany T-5A	13
Otwór stopniowany T-8A	14
Otwór stopniowany T-10A	14
Otwór stopniowany T-13A	15
Otwór stopniowany T-16A	16

Otwór stopniowany EPDBD 03

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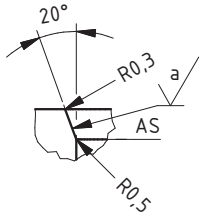

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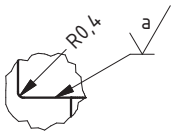

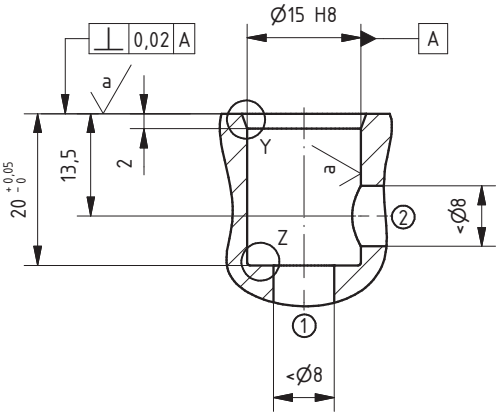

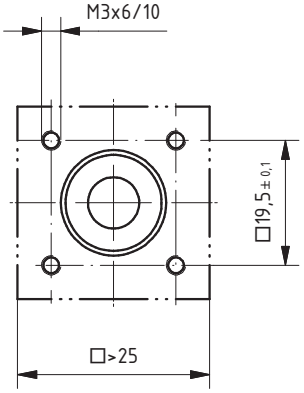

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Otwór stopniowany EPDBD 05

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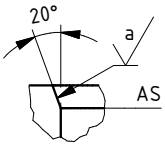

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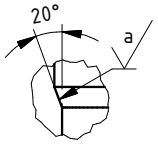

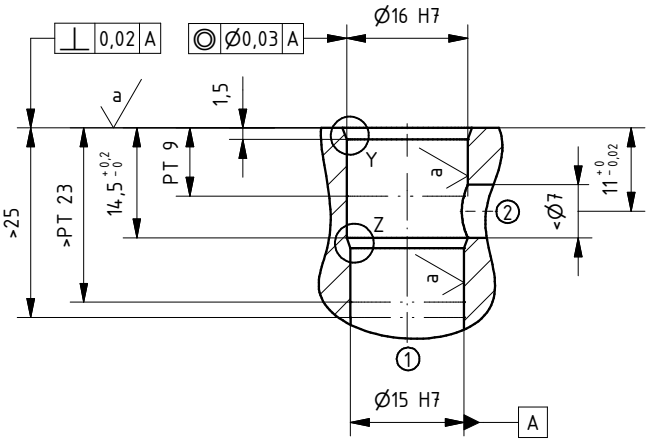

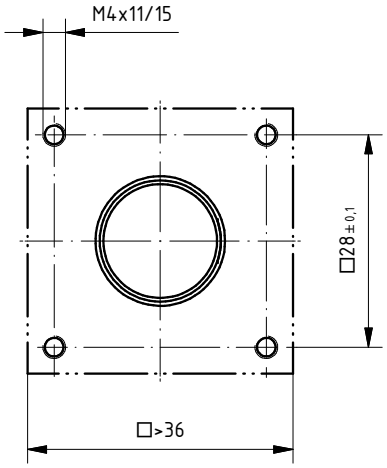

HE4/14 10 02

Otwór stopniowany PVDE2-11

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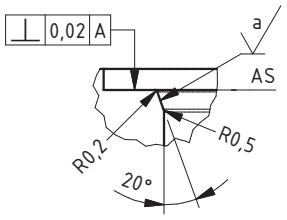

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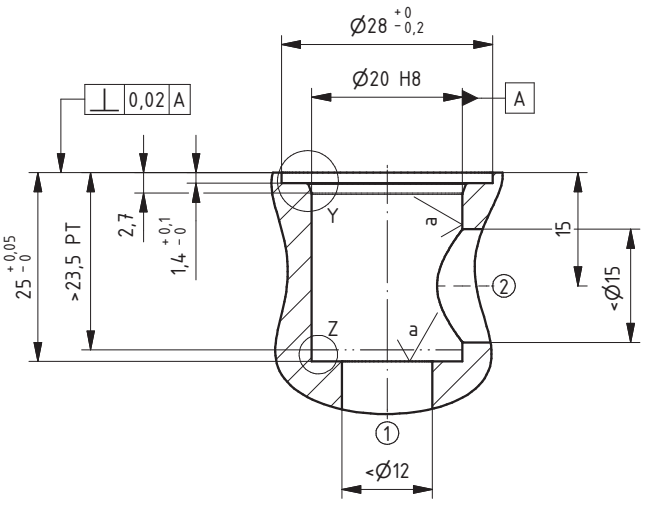
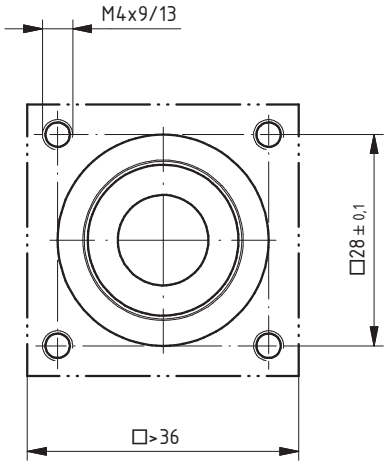
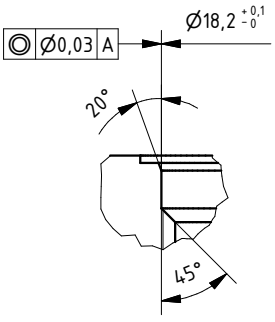




HE4/14 10 03

Otwór stopniowany SMSVP

Y (2:1)



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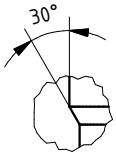

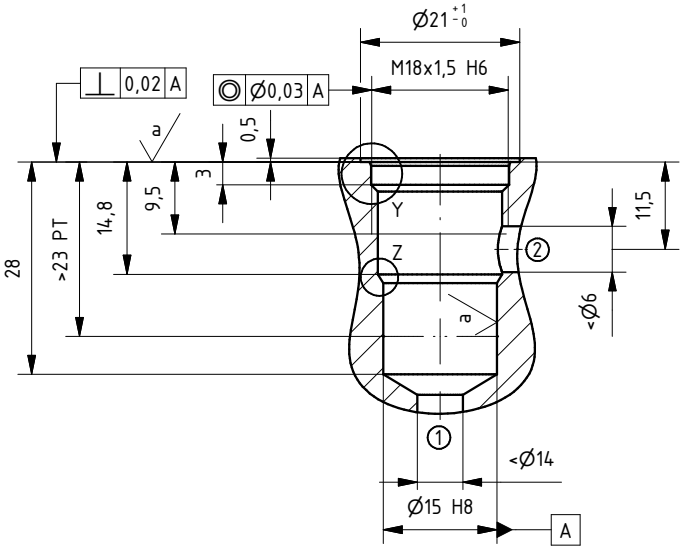

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Otwór stopniowany MSVT

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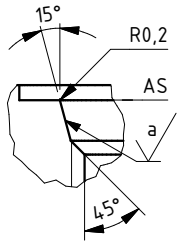

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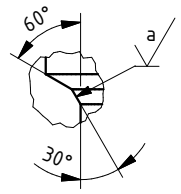

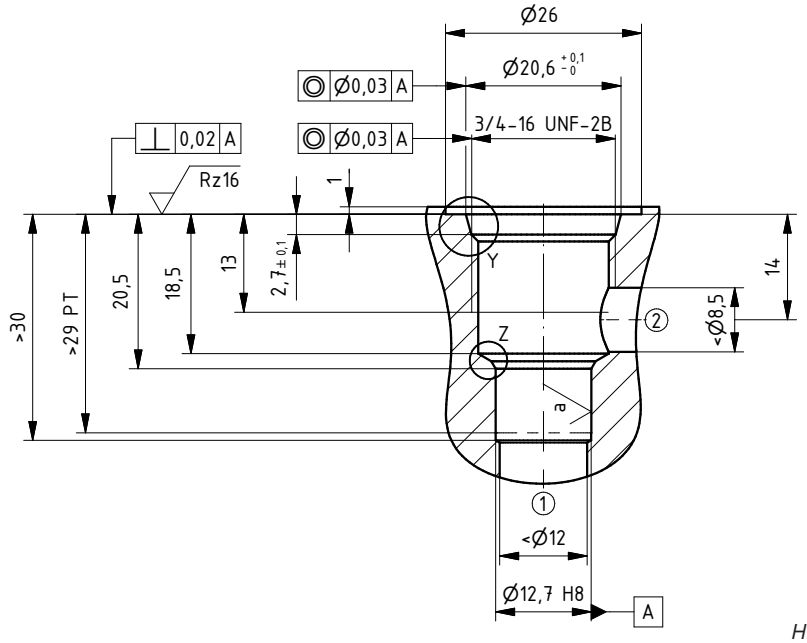

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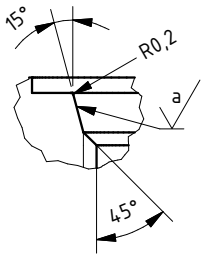
Otwór stopniowany DBT

X (2:1)



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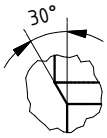

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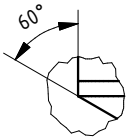

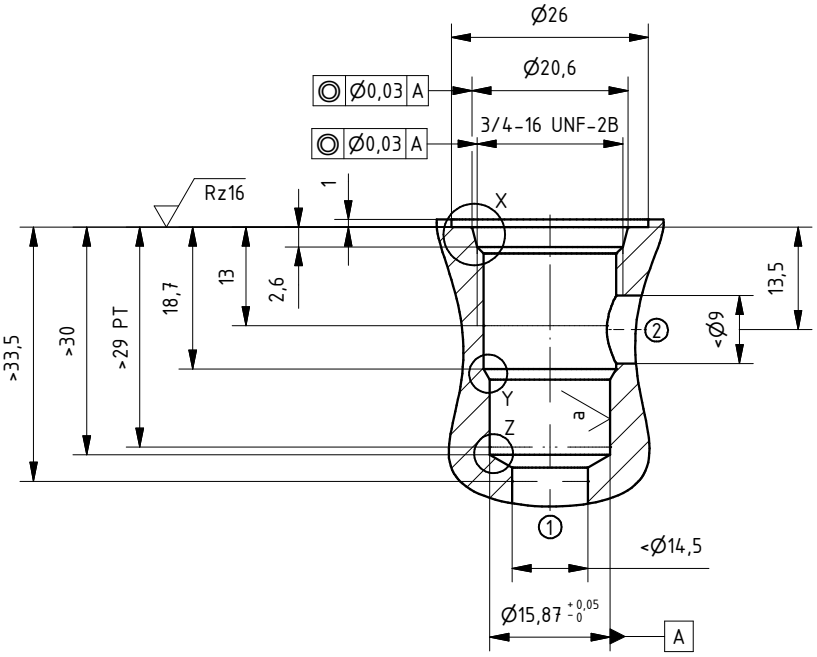

HE4/14 11 22

Otwór stopniowany EDB

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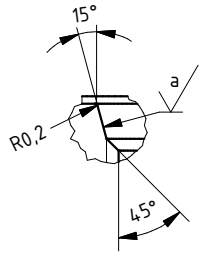

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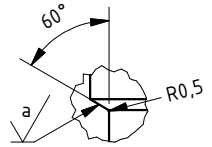

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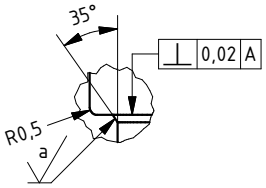

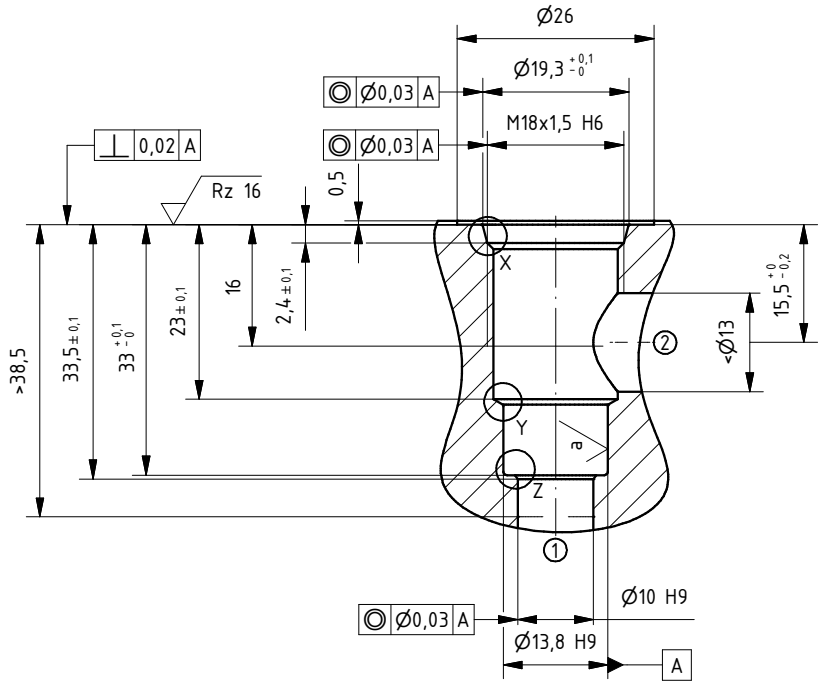

HE4/15 26 05

Otwór stopniowany DBG1

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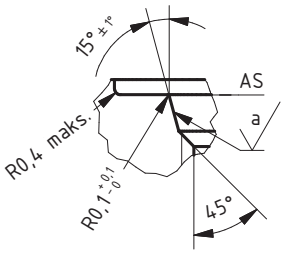

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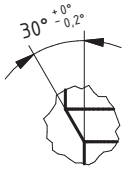
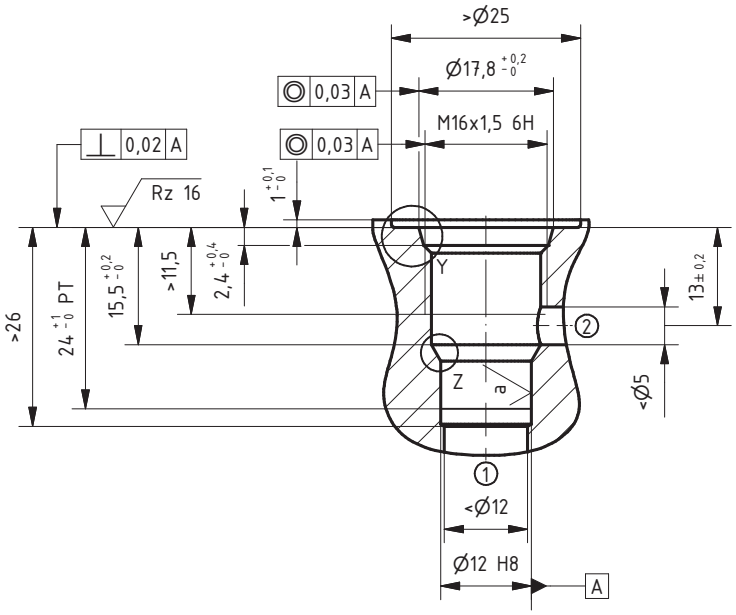
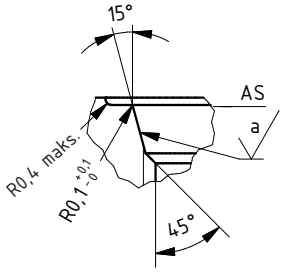




HE4/09 49 06

Otwór stopniowany DBG4

Y (2:1)



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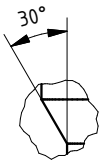
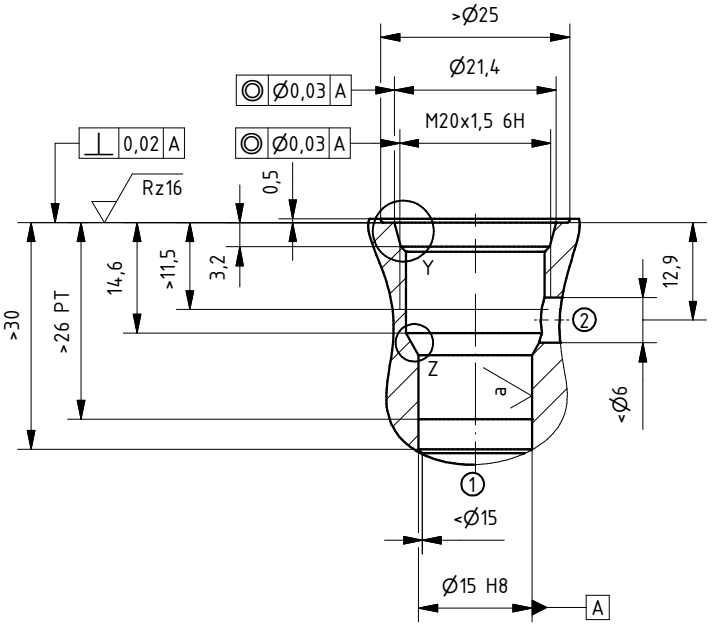


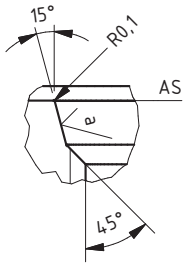


HE4/09 49 03

Otwór stopniowany DB12-FT

X (2:1)

Y (2:1)



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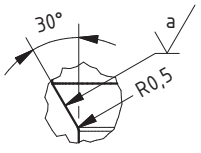
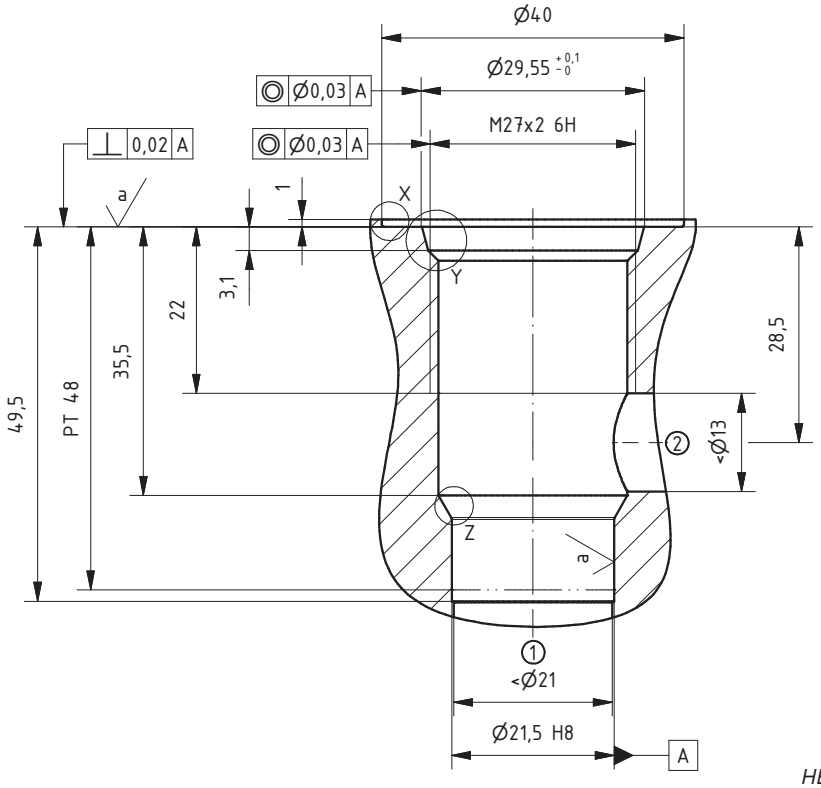
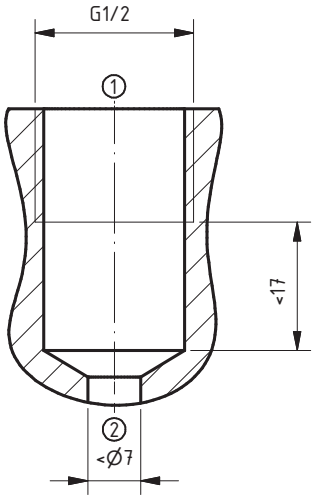




HE4/09 13 18

Otwór stopniowany DRV



HE4/18 19 03

Otwór stopniowany RKR

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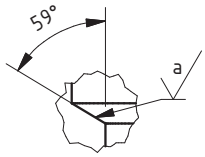

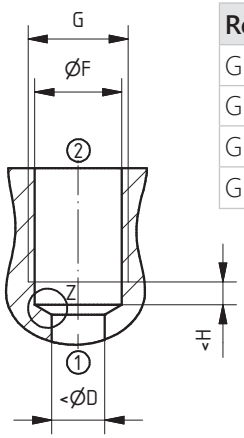

Rozmiar G	Ø D maks.	Ø F (+0,1)	H maks.
G 1/4"	7 mm	11,4 mm	3 mm
G 3/8"	9 mm	14,9 mm	3 mm
G 1/2"	12 mm	18,6 mm	4 mm
G 3/4"	17 mm	24,1 mm	5 mm

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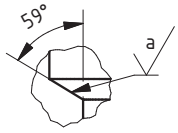
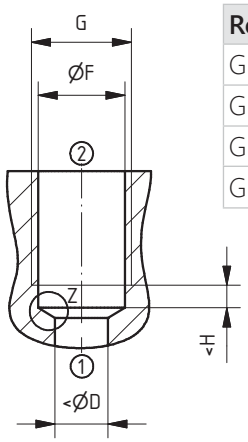
Otwór stopniowany RHR

Z (2:1)





Rozmiar G	Ø D maks.	Ø F (+0,1)	H maks.
G 1/4"	7 mm	11,6 mm	3 mm
G 3/8"	9 mm	15,1 mm	3 mm
G 1/2"	12 mm	18,8 mm	4,5 mm
G 3/4"	16 mm	24,5 mm	4 mm

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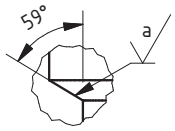
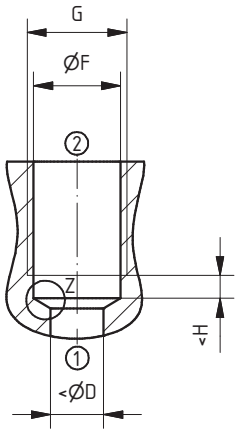
Otwór stopniowany RBR

Z (2:1)





Rozmiar G	Ø D maks.	Ø F (+0,1)	H maks.
G 1/4"	7 mm	11,6 mm	3 mm
G 3/8"	9 mm	15,1 mm	3 mm
G 1/2"	12 mm	18,8 mm	3 mm

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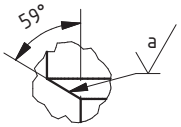
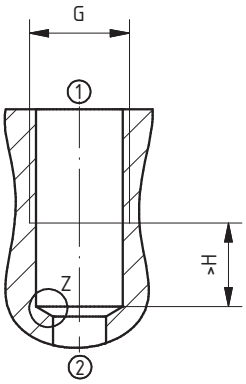
Otwór stopniowany RBS1

Z (2:1)





Rozmiar G	H min.
G 1/4"	11 mm
G 3/8"	11 mm
G 1/2"	15 mm
G 3/4"	16 mm
M 18 x 1,5	11 mm

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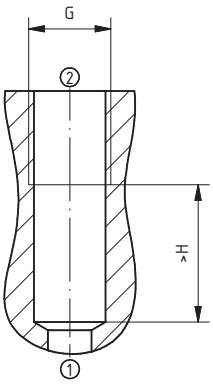
Otwór stopniowany VCD



Rozmiar G	H min.
G 1/4"	22 mm
G 3/8"	23 mm
G 1/2"	27 mm
G 3/4"	31 mm

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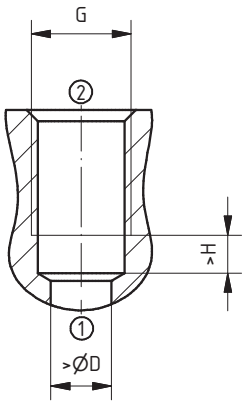
Otwór stopniowany VCL



Rozmiar G	Ø D min.	H min.
G 1/4"	8 mm	5 mm
G 3/8"	11 mm	5 mm
G 1/2"	14 mm	5 mm

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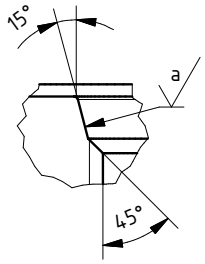
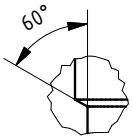
Otwór stopniowany VCM

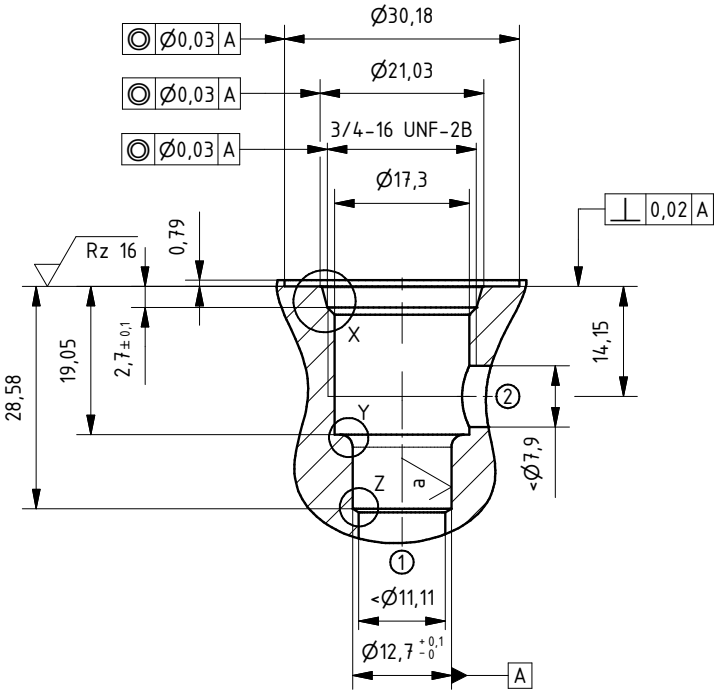
X (2:1)



Y (2:1)

Z (2:1)





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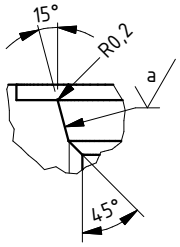
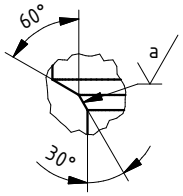
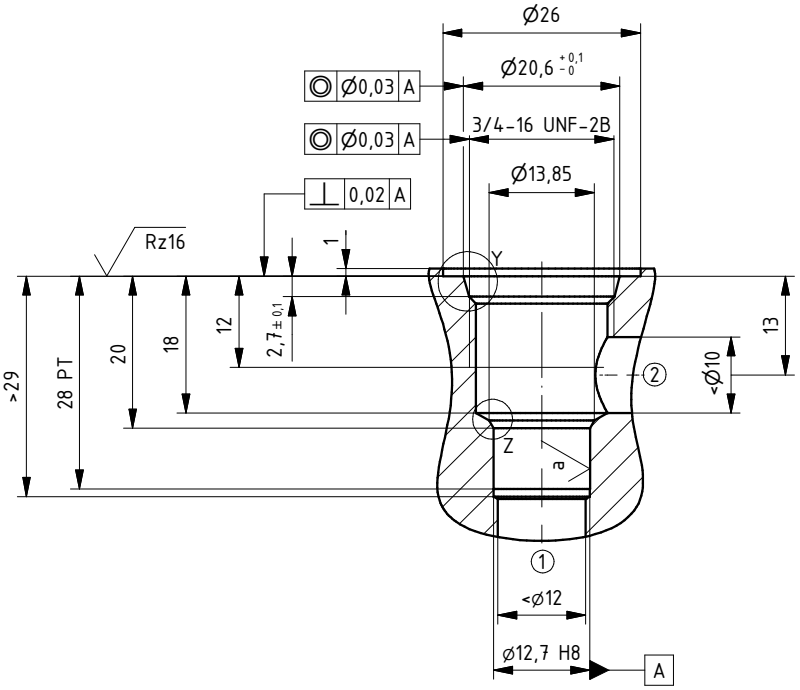
Otwór stopniowany STO/DBT2

Y (2:1)



Z (2:1)





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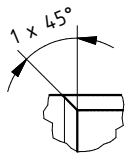
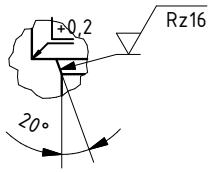
Otwór stopniowany STE

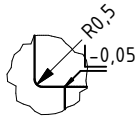
X (2:1)

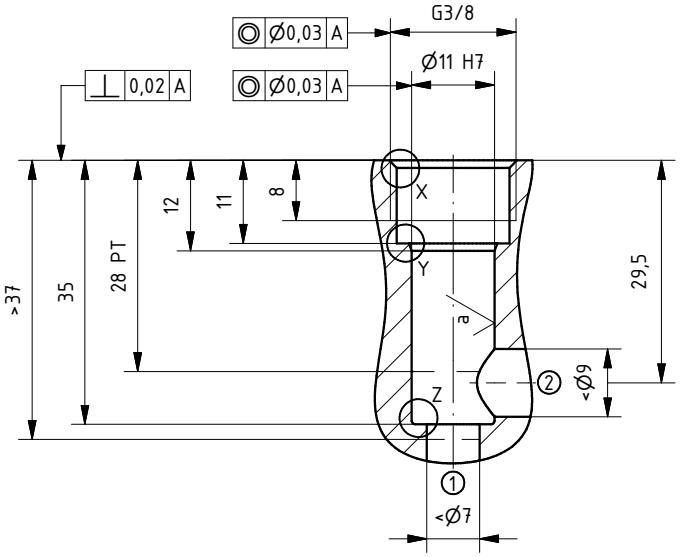


Y (2:1)



Z (2:1)





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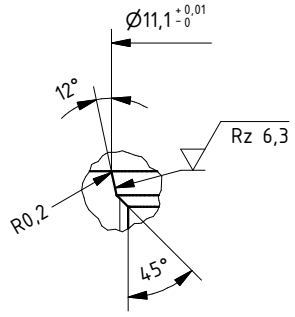
Otwór stopniowany STD

Y (2:1)



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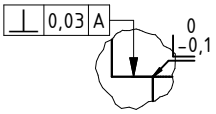

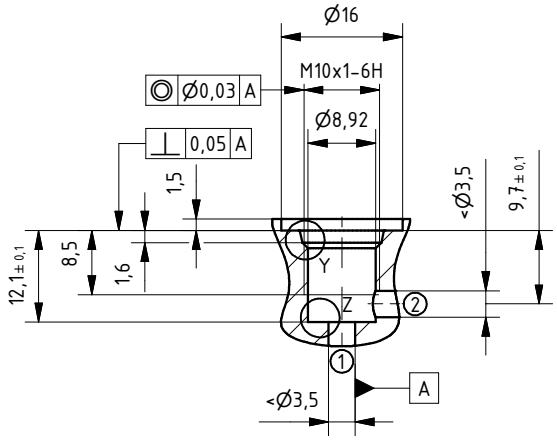

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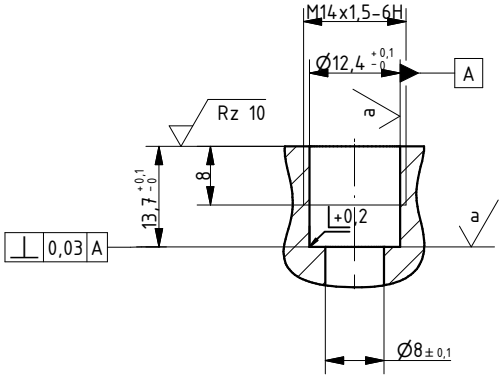
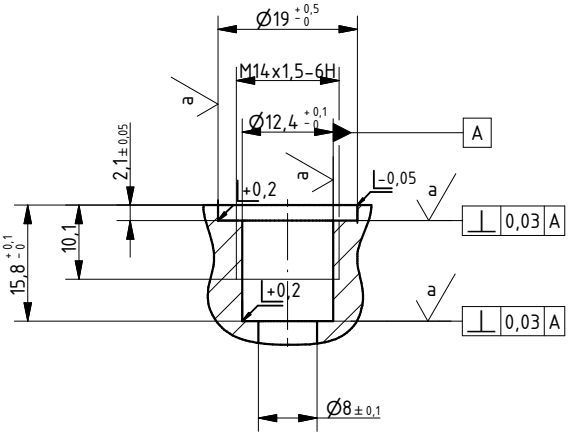
Otwór stopniowany KK-M14



Otwór stopniowany **KK-M14 x 1,5 K** dla złączy z trzpieniem krótkim



Otwór stopniowany **KK-M14 x 1,5 L** dla złączy z trzpieniem długim

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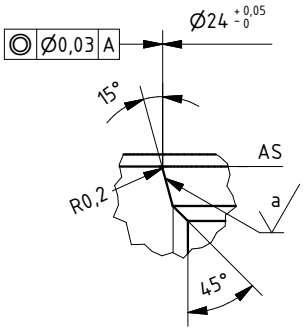
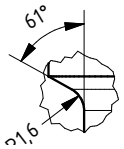
Otwór stopniowany C-10-2

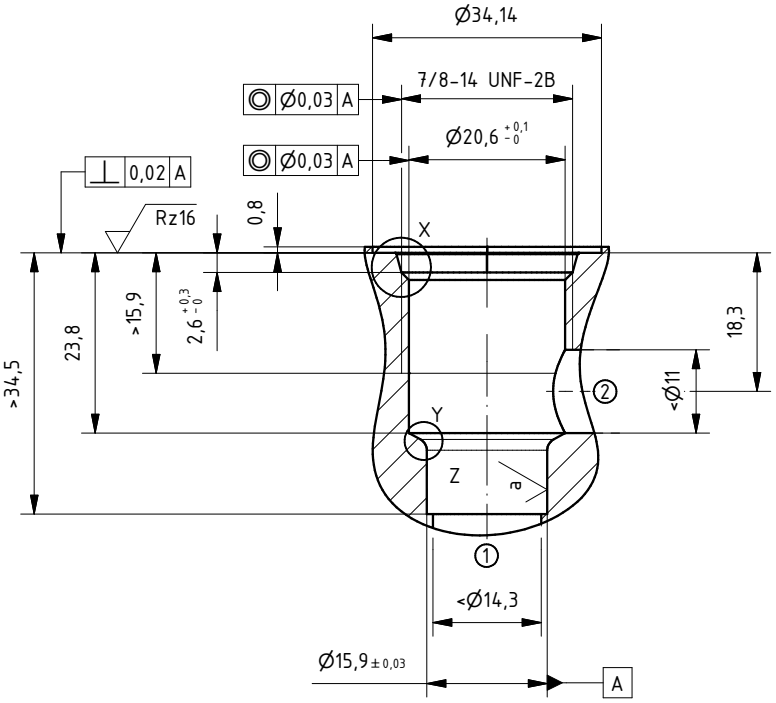
X (2:1)



Y (2:1)



Z (2:1)



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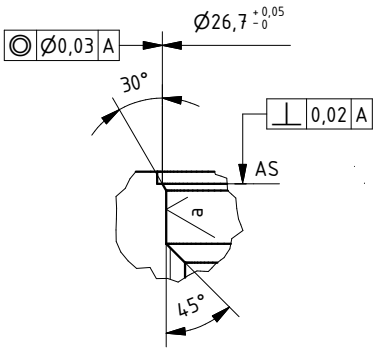
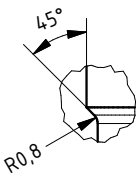
Otwór stopniowany T-3A

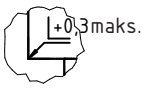
X (2:1)

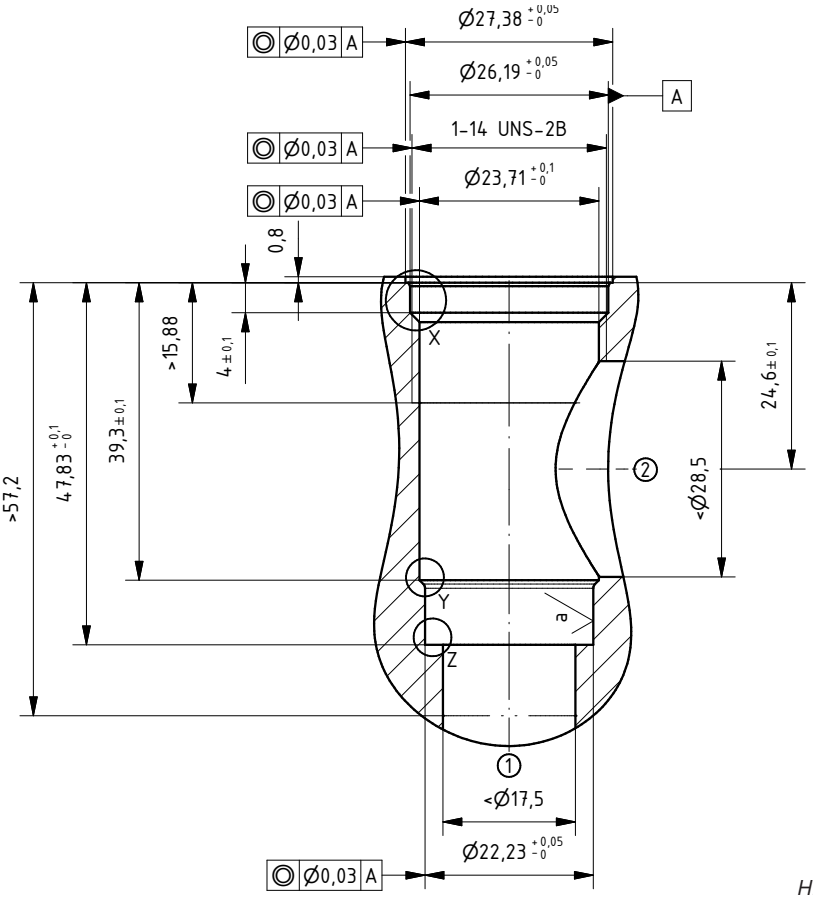


Y (2:1)



Z (2:1)





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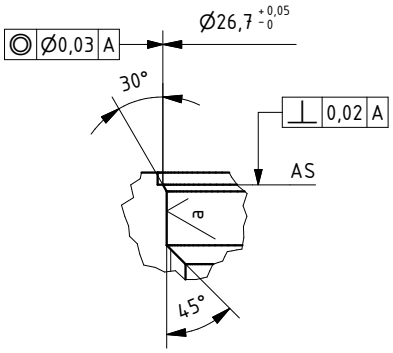
Otwór stopniowany T-5A

X (2:1)



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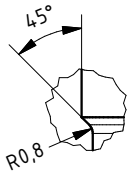
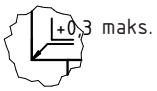
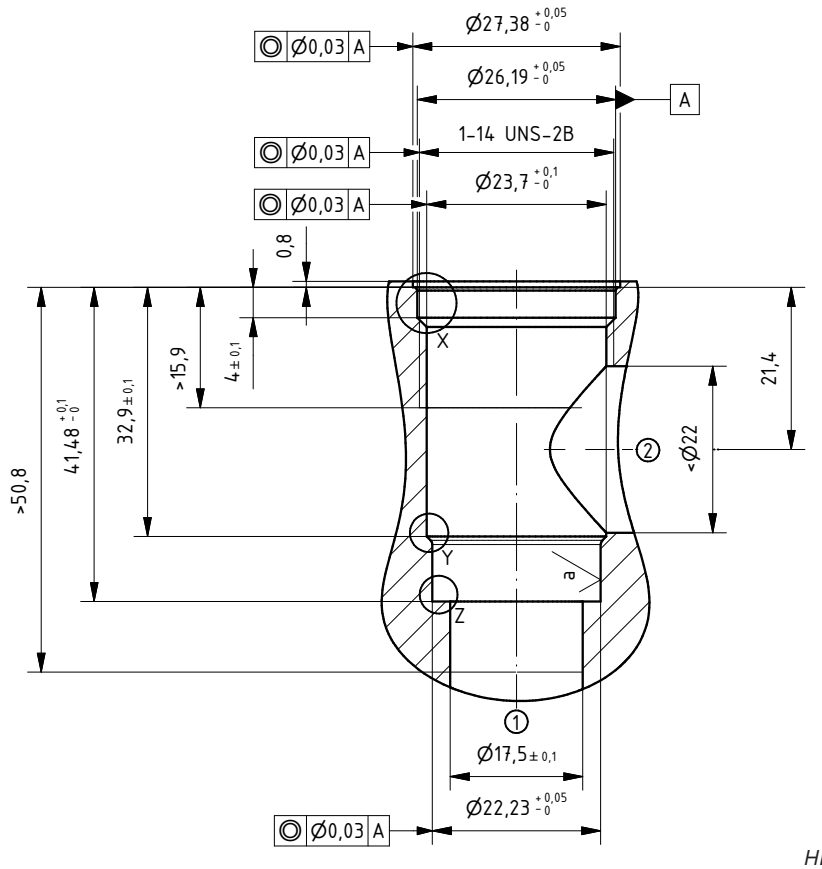


Z (2:1)





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Otwór stopniowany T-8A

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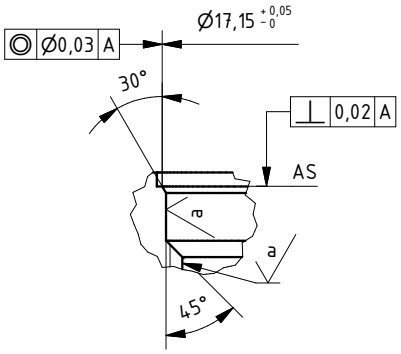
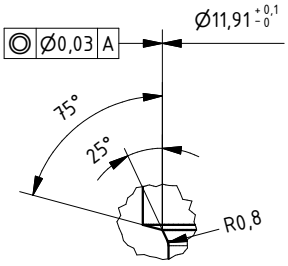
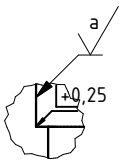
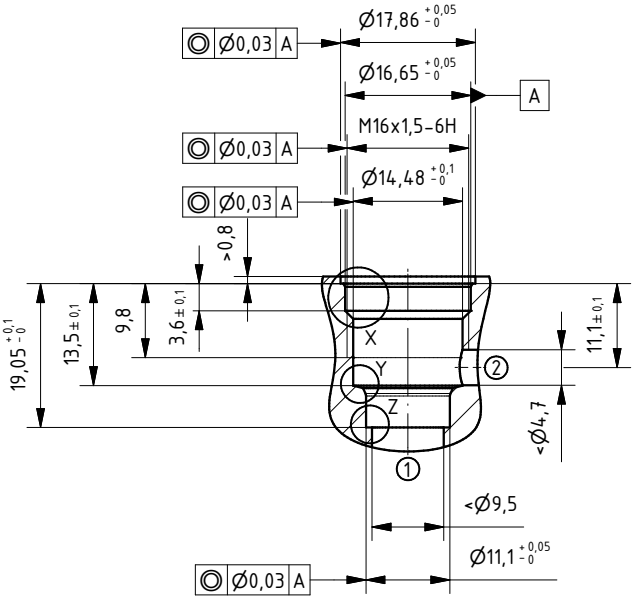


Y (2:1)



Z (2:1)





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Otwór stopniowany T-10A

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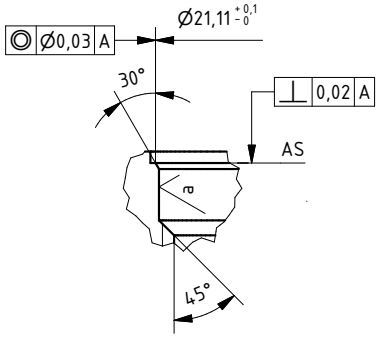
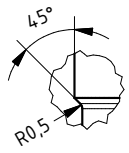


Y (2:1)



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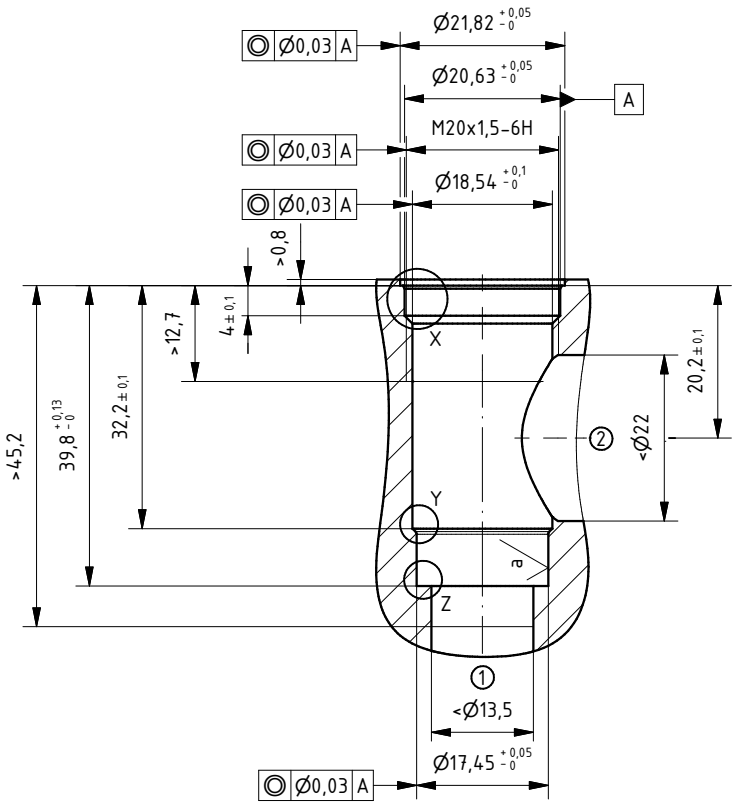

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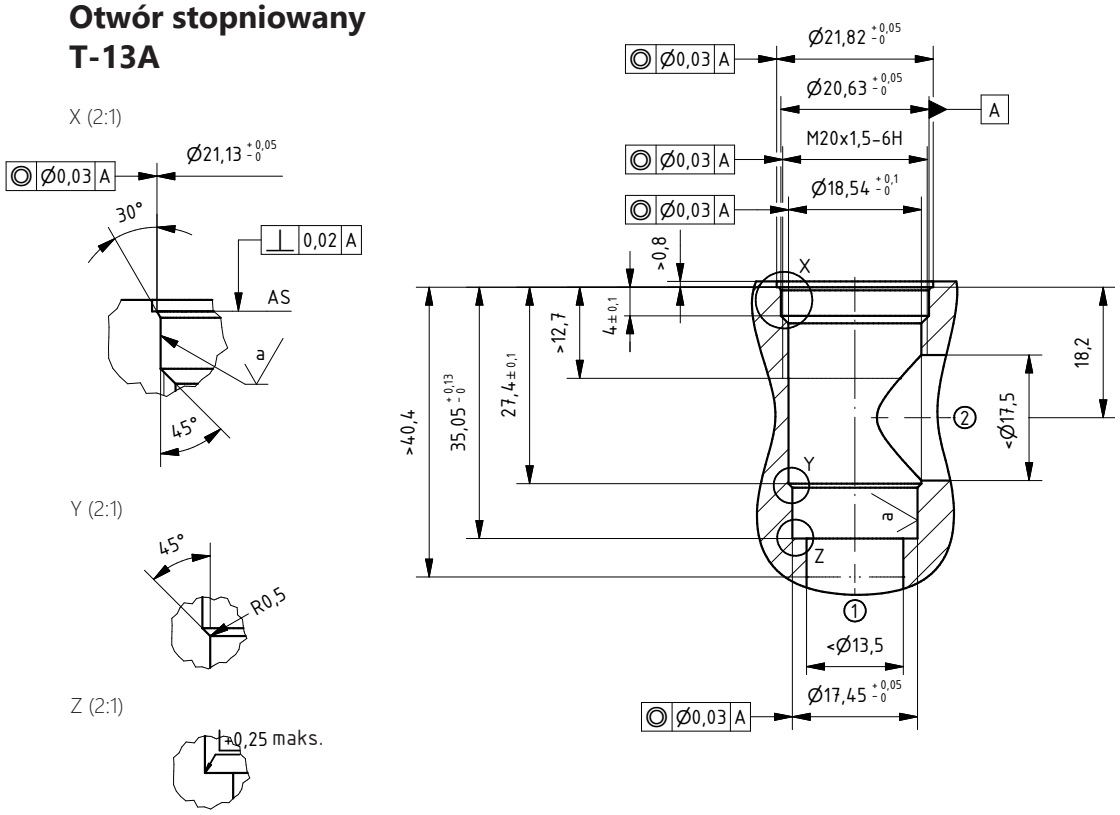
Otwór stopniowany T-13A



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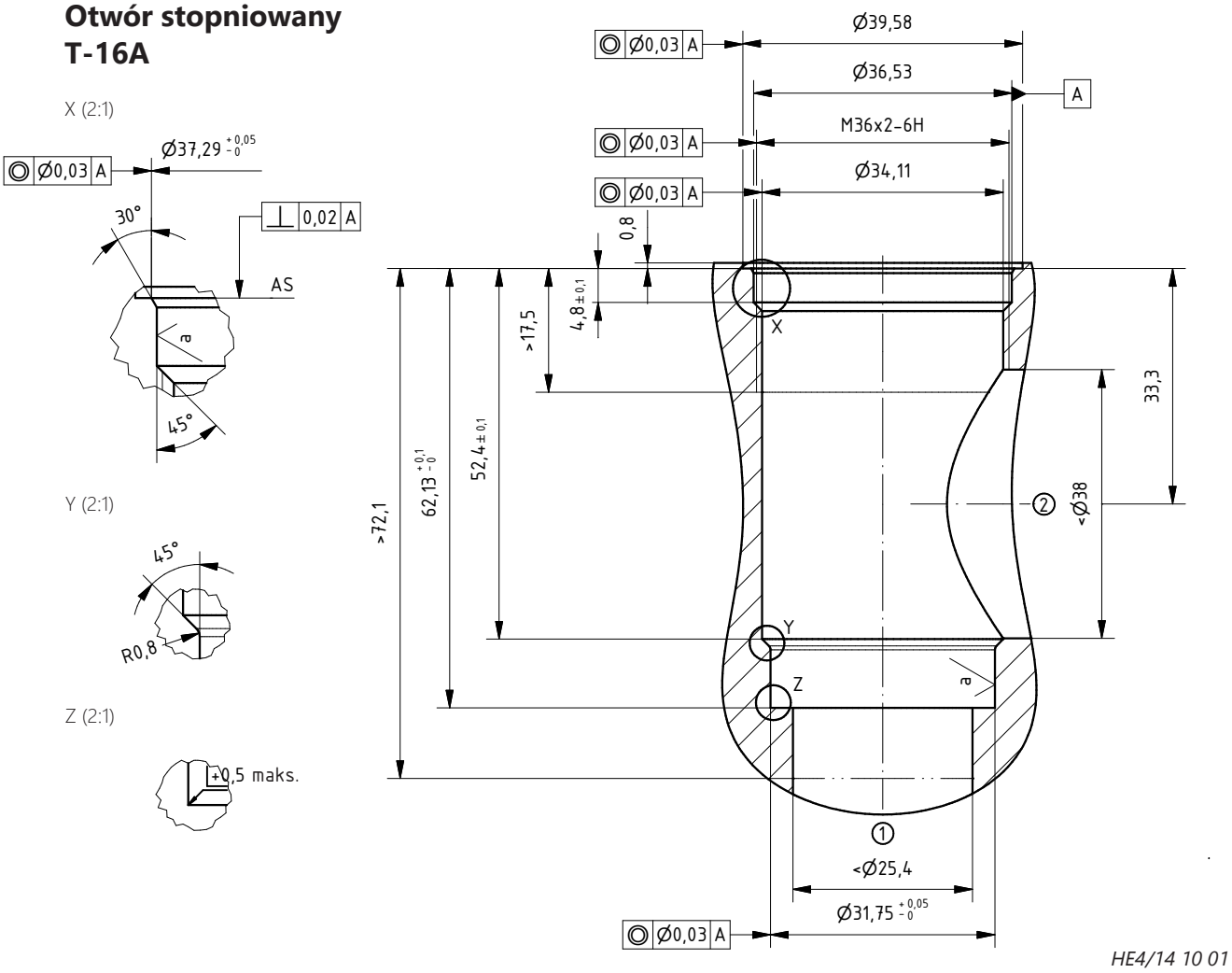
Otwór stopniowany T-16A



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