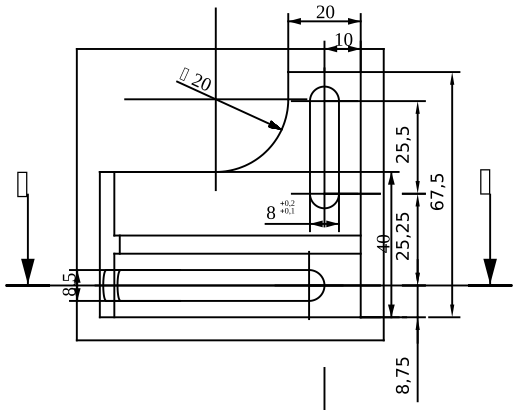

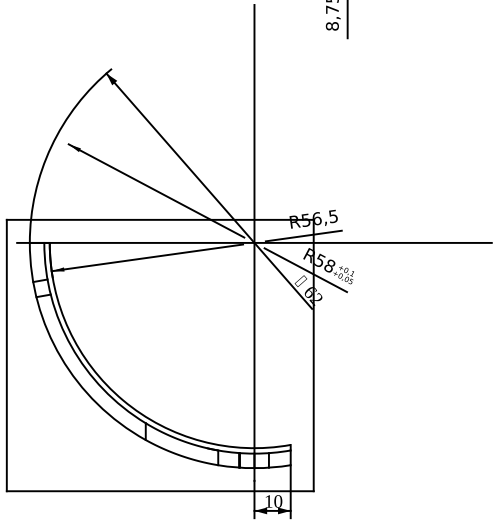

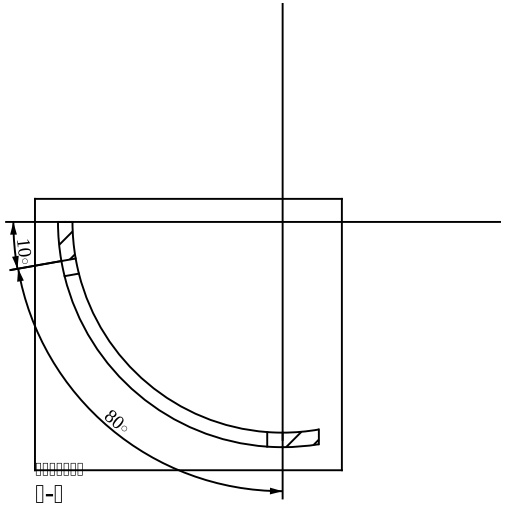

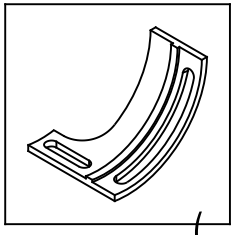

Ra 3,2

Vypis z technickej normy ISO 2768-mK Extract from the technical standard ISO 2768-mK			
Dlzkova miera Length ranges		Uhlova miera Angular ranges	
>120 - 400	±0,5		
> 30 - 120	±0,3	>50 - 120	±0,33°
> 6 - 30	±0,2	>10 - 50	±0,5°
> 0,5 - 6	±0,1	<10	±1°
< 0,5	±0,05		
Zaoblenia a skosenia / Round cutters and chamfer heights			
<0,5	±0,05	>3 - 6	±0,5
>0,5 - 3	±0,2	>6	±1
Hrana - jehlenie workpiece edge - deburring			

- BEZ TEPELNEHO SPRACOVANIA
- BEZ POVRCHOVEHO NATERU ALEBO INEHO POVLAKOVANIA
- ODJEHLIT

Vyhotovene spolocnostou MHdesigns, s.r.o.

Zakaznik c.: / Customer No.: -

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Revizia Rev.	Datum Date	Zmenil Changed	Popis vykonanej reviznej zmeny Revision Record

MH designs, s.r.o.
strojna konstrukcna kancelaria

M. Benku 2423/2
Topolcany 95503
TEL.:+421(0)949 754 265
mail: michal.holdy@mhdesigns.sk
web: http://www.mhdesigns.sk

Mierka: Scale: 1:1

Vaha: Weight: 0,1268 kg

Material: Material: 16MnCr5

Materialove spracovanie: Material treatment: normalizovaná

Nazov: Title:

DRZIAK LOZISKA VACKY

	Datum Date:	Meno: Name:
2026		
Kontrol.: Design.:	21.07.	holdy
Skreslil.: Drawn:	21.07.	holdy
Overil.: Appr.:		

Vseobecna tolerancia: Permissible tolerance: ISO 2768-mK

Oddelenie: Department: MH designs, s.r.o.

Stav povrchu: Surface: .

Databazove cislo: Part-No.: 25120118

Jednotky: Unit: mm

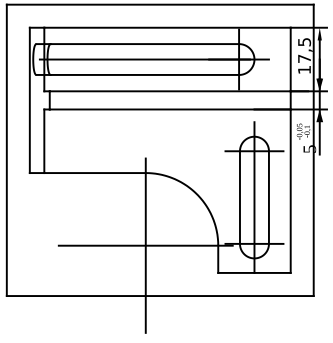
Cislo dokumentu: File-No.: .

Strana: Sheet: 19

z celku: of: 25

Cislo vykovu: Forging-No.: .

Format: Size: A2

Pre nevyspecifikovane rozmery, pozri model. For unspecified dimensions, refer to model.

Ostatne tolerancie:
Other tolerances:
Vseobecne tolerancie kontury, profilu : ±0,15
General tolerances of radii and contours
Vseobecne montazne tolerancie : ±0,2
General montage tolerances