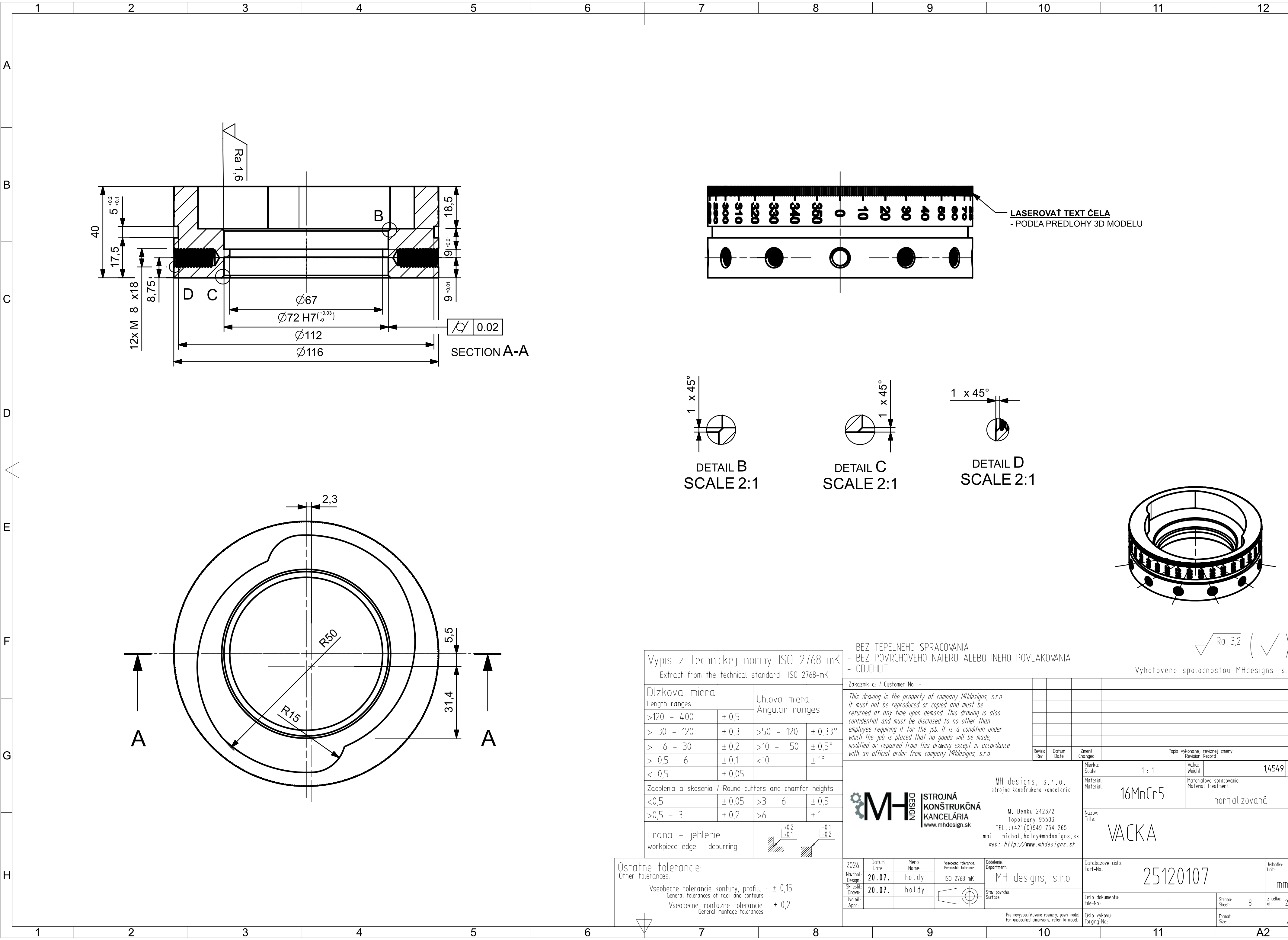
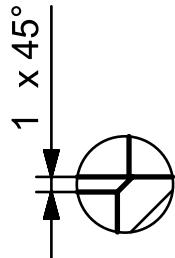
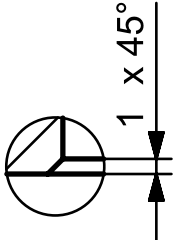




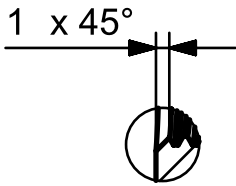
LASEROVAŤ TEXT ČELA
- PODĽA PREDLOHY 3D MODELU



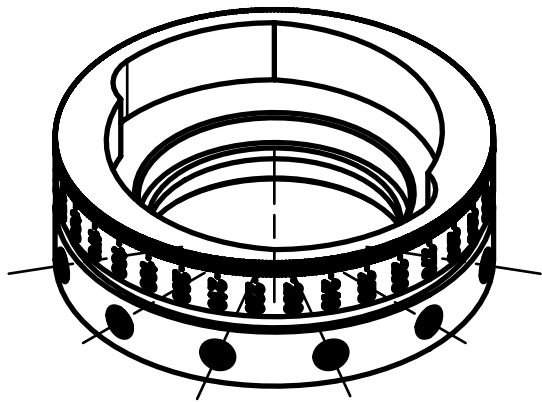
DETAIL B
SCALE 2:1



DETAIL C
SCALE 2:1



DETAIL D
SCALE 2:1



Ra 3,2 (✓)

Vyhotovene spoločnosťou MHdesigns, s.r.o.

Vypis z technickej normy ISO 2768-mK
Extract from the technical standard ISO 2768-mK

Dĺžková miera		Uhľová miera	
Length ranges		Angular ranges	
>120 - 400	± 0,5	>50 - 120	± 0,33°
> 30 - 120	± 0,3	>10 - 50	± 0,5°
> 6 - 30	± 0,2	<10	± 1°
> 0,5 - 6	± 0,1		
< 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

Zakazník c.: I Customer No.: -
This drawing is the property of company MHdesigns, s.r.o. It must not be reproduced or copied and must be returned at any time upon demand. This drawing is also confidential and must be disclosed to no other than employee requiring it for the job. It is a condition under which the job is placed that no goods will be made, modified or repaired from this drawing except in accordance with an official order from company MHdesigns, s.r.o.

ISTROJNÁ KONŠTRUKČNÁ KANCELÁRIA
www.mhdesign.sk

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

Navrhovateľ	Datum	Meno	Všeobecná tolerancia	Oddelenie
Design	Date	Name	Permissible tolerance	Department
Skresil	20.07.	holdy	ISO 2768-mK	MH designs, s.r.o.
Drawn	20.07.	holdy		
Uvoľnil				
Appr.				

Mierka: 1 : 1	Váha: 1,4549 kg
Material: 16MnCr5	Materialové spracovanie: normalizovaná
Názov: VACKA	
Databázové číslo: 25120107	Jednotky: mm
Číslo dokumentu: -	Strana: 8 z celku: 25
Číslo výkavu: -	Formát: A2

Ostatné tolerancie:
Other tolerances:
Všeobecné tolerancie kontúry, profilu : ± 0,15
General tolerances of radii and contours
Všeobecné montážne tolerancie : ± 0,2
General montage tolerances

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