

4

3

2

1

H

G

F

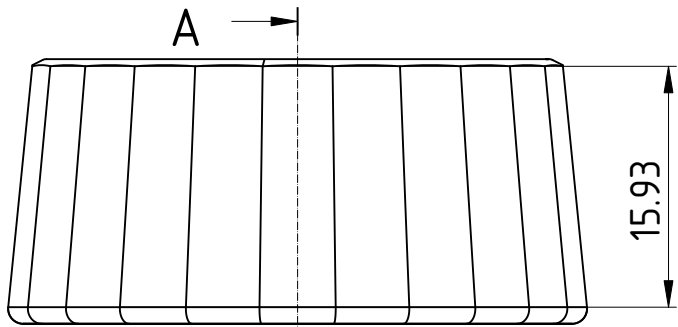
E

D

C

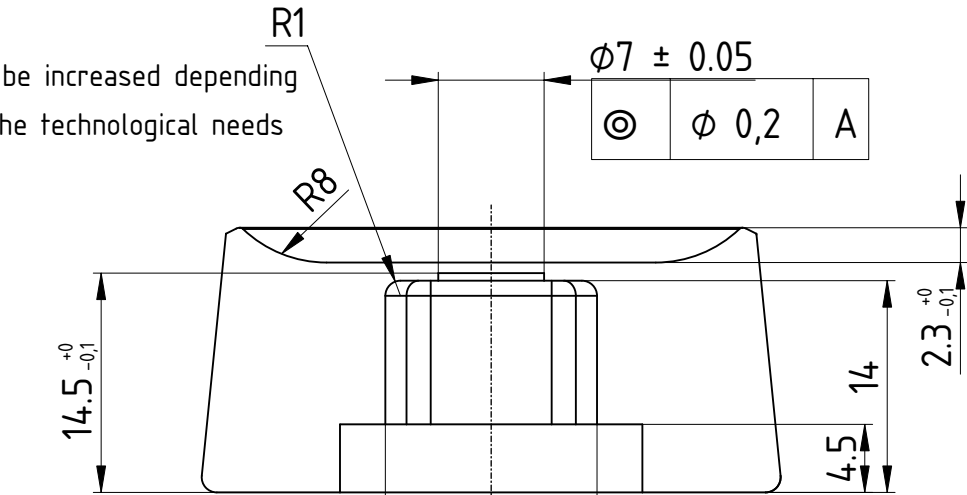
B

A



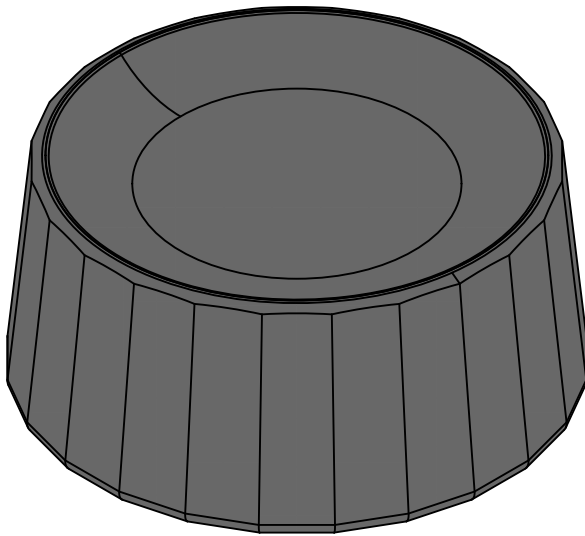
A

Can be increased depending  
on the technological needs



$\phi 14 \pm 0.05$   
◎  $\phi 0,2$  A

Section A-A

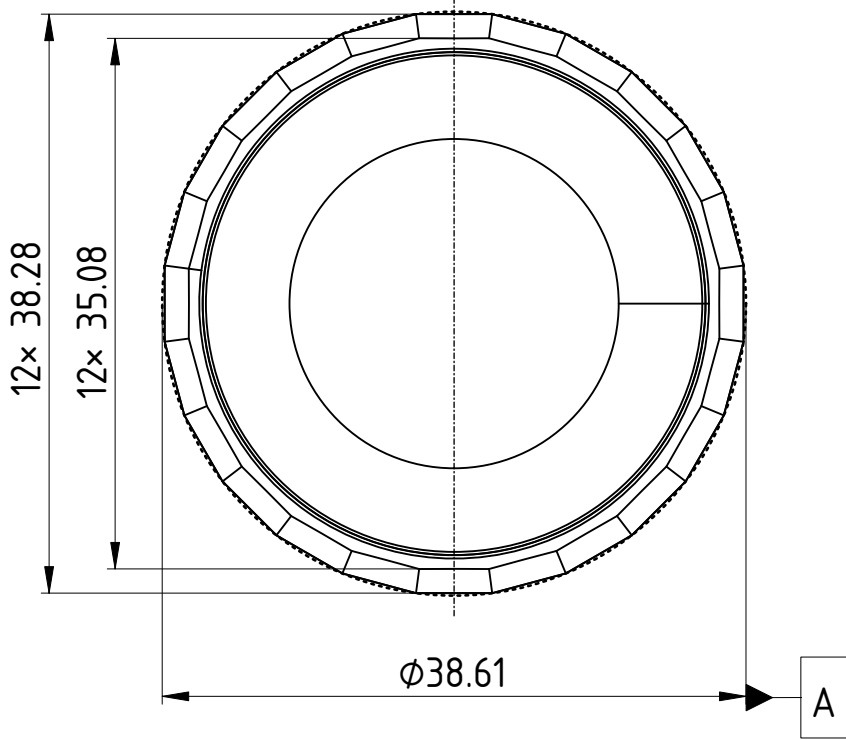


4

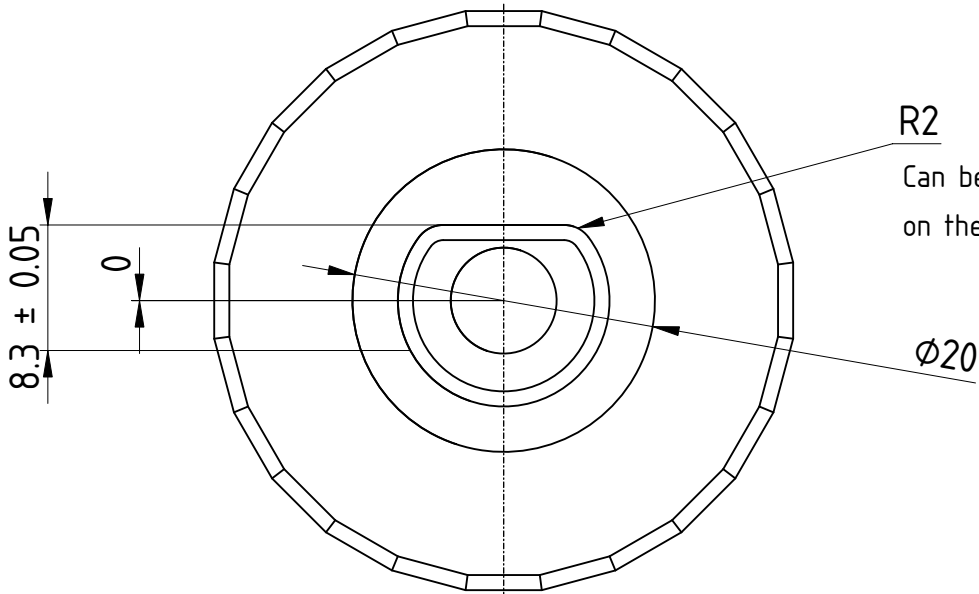
3

2

1



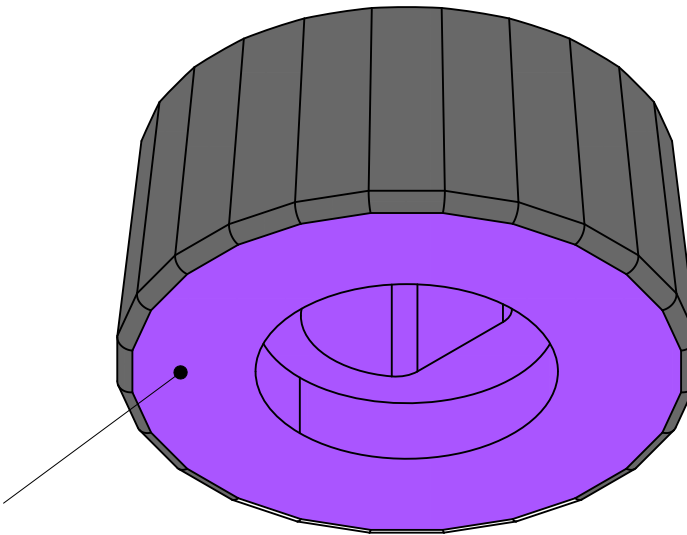
A



R2

Can be increased depending  
on the technological needs

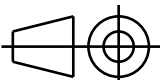
$\phi 20$



Non-aesthetical side (purple):

Radiuses and chamfers can be adjusted to optimize production

No burrs

<div>STATUS</div> <div>APPROVED</div> <div>DATE:</div> <div>2024/02/14</div>		<div>COMPANY</div> <div>Intech Studio Ltd.</div>	<div>KNOB-TEK2</div>
<div>REVISION</div> <div>02</div>	<div></div>	<div>MATERIAL</div> <div>Aluminum 6061-T6</div>	
<div>SCALE</div> <div>2:1</div>	<div>TOLERANCES</div> <div>DIN 16742-TG5</div>	<div>COLOR</div> <div>Sandblasted, black anodized (RAL code: 9004)</div>	

H

G

B

A