

Zapp is Certified to ISO 9001

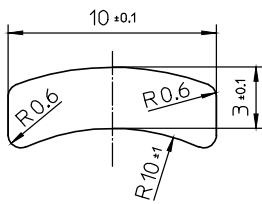
## Profile drawings of Medical Alloys

Standard Sizes and Shapes – Stainless Steel

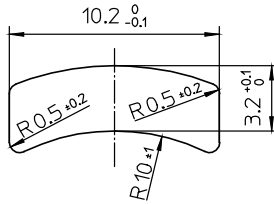
ISO 5832-1: 2007; ASTM F138:2008

If you are interested in other materials or have individual requirements, please do not hesitate to get in touch with us.

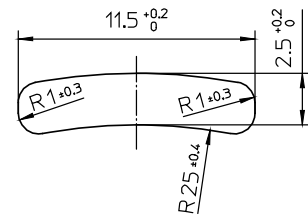
Mat.No. 5600222



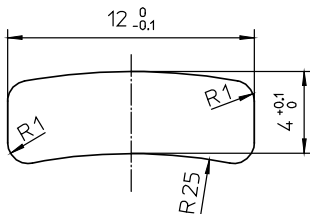
Mat.No. 5600517



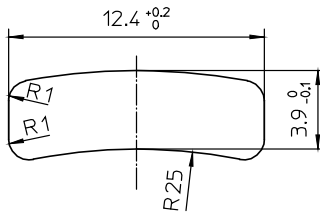
Mat.No. 5601911



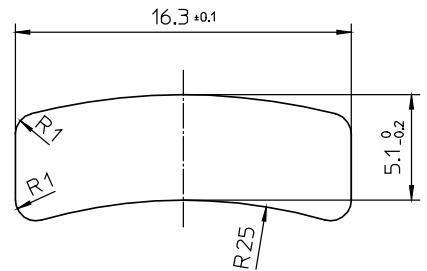
Mat.No. 5600221



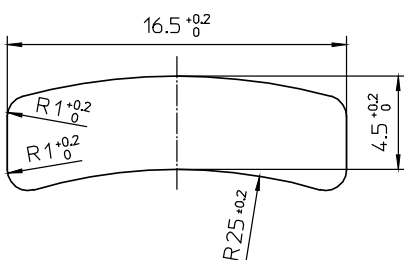
Mat.No. 5602200



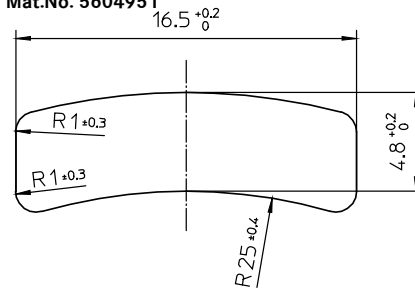
Mat.No. 5600185



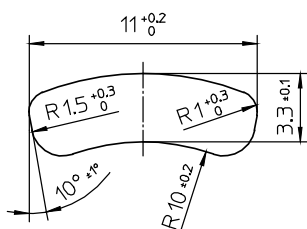
Mat.No. 5600206



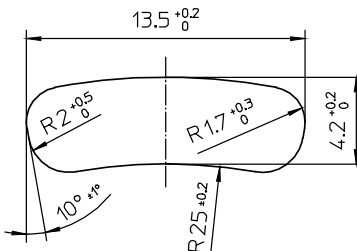
Mat.No. 5604951



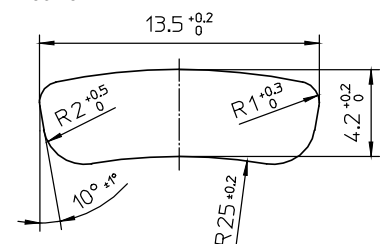
Mat.No. 5600434



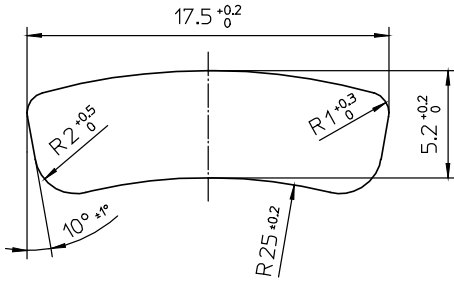
Mat.No. 5600383



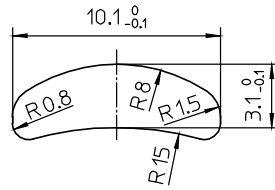
Mat.No. 5600621



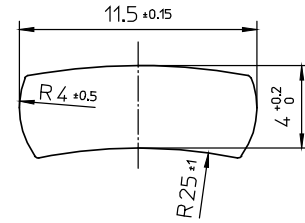
Mat.No. 5600538



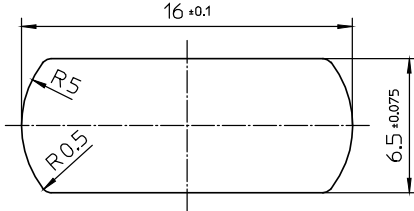
Mat.No. 5600170



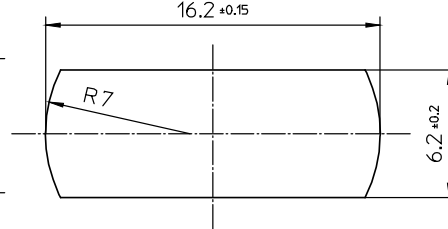
Mat.No. 5604950



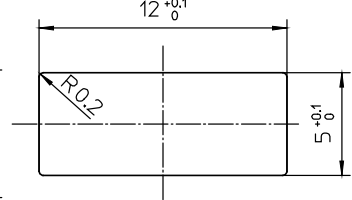
Mat.No. 5600369



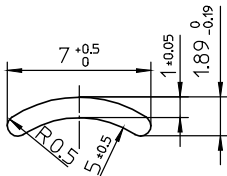
Mat.No. 5600212



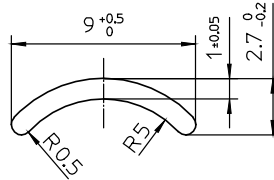
Mat.No. 5601331



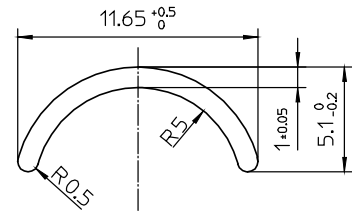
Mat.No. 5600157



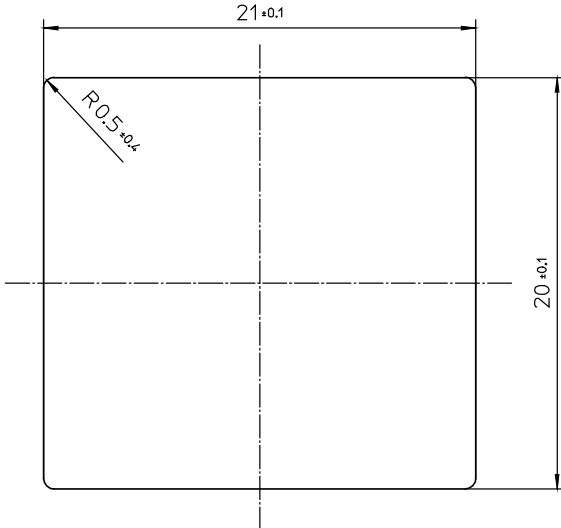
Mat.No. 5600985



Mat.No. 5604481

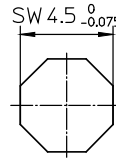


Mat.No. 5600391

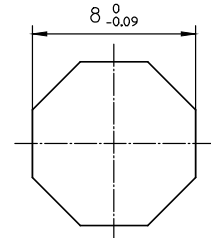


We also offer octagonal Profiles in instrumental grades, e.g. 1.4021.

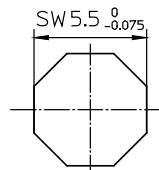
Mat.No. 5600411



Mat.No. 5600101



Mat.No. 5600106



**Zapp Precision Metals GmbH**

MEDICAL ALLOYS  
 Letmather Straße 69  
 58239 Schwerte  
 P.O. Box 17 20  
 58212 Schwerte  
 Phone +49 2304 79-401  
 Fax +49 2304 79-482  
[medicalalloys@zapp.com](mailto:medicalalloys@zapp.com)  
[www.zapp.com](http://www.zapp.com)

Further information regarding our products and locations are available in our image brochure and under [www.zapp.com](http://www.zapp.com)

The illustrations, drawings, dimensional and weight data and other information included in this data sheet are intended only for the purposes of describing our products and represent non-binding average values. They do not constitute quality data, nor can they be used as the basis for any guarantee of quality or durability. The applications presented serve only as illustrations and can be construed neither as quality data nor as a guarantee in relation to the suitability of the material. This cannot substitute for comprehensive consultation on the selection of our products and on their use in a specific application. The brochure is not subject to change control.  
 Last revision: July 2020