

Technical drawing of a mechanical part, likely a bracket or support, showing a cross-section A-A. The drawing includes dimensions for overall size, section properties, and surface finish.

**Dimensions:**

- Overall width: 330
- Overall height: 265 ± 0.1
- Section width: 120
- Section height: 60
- Section width (left): 70
- Section width (right): 25.4
- Section height (left): 50
- Section height (right): 50
- Section width (middle): 190
- Section height (middle): 193
- Section width (inner): 115.8
- Section width (outer): 146
- Section width (total): 169
- Section height (total): 137.9
- Section height (inner): 73.2
- Section height (outer): 133.1
- Section width (inner): 111.5
- Section width (outer): 139.1
- Section width (total): 149.6
- Section width (inner): 150
- Section width (outer): 150
- Section width (total): 150
- Section height (total): 265 ± 0.1
- Section height (inner): 60
- Section height (outer): 60
- Section width (inner): 115.8
- Section width (outer): 146
- Section width (total): 169
- Section height (total): 137.9
- Section height (inner): 73.2
- Section height (outer): 133.1
- Section width (inner): 111.5
- Section width (outer): 139.1
- Section width (total): 149.6
- Section width (inner): 150
- Section width (outer): 150
- Section width (total): 150
- Section height (total): 265 ± 0.1
- Section height (inner): 60
- Section height (outer): 60

**Surface Finish:**

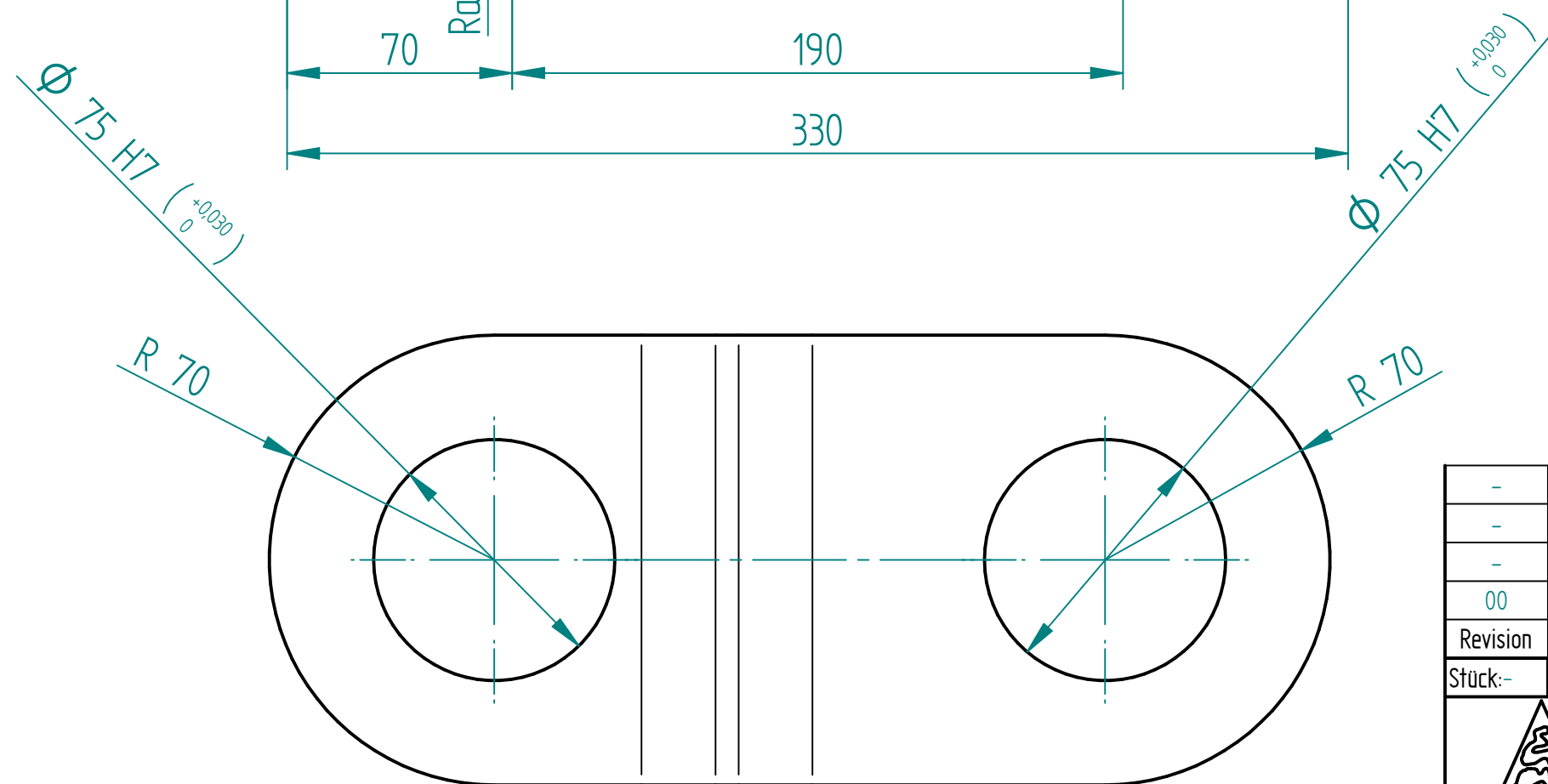
- Inner surfaces: Ra 0.05
- Outer surfaces: Ra 3.2

**Section Properties:**


- Section A-A
- Section width: 120
- Section height: 60
- Section width (inner): 115.8
- Section width (outer): 146
- Section width (total): 169
- Section height (total): 137.9
- Section height (inner): 73.2
- Section height (outer): 133.1
- Section width (inner): 111.5
- Section width (outer): 139.1
- Section width (total): 149.6
- Section width (inner): 150
- Section width (outer): 150
- Section width (total): 150
- Section height (total): 265 ± 0.1
- Section height (inner): 60
- Section height (outer): 60

**Other Information:**

- Ø 75 H7 (+0.030 / 0)
- 20 x 60°



Bemaßung	Toleranz	Abmaße	Höchstmaß	Mindestmaß
75	H7	+0,030 0	75,03	75

-	-	-	-	-	
-	-	-	-	-	
-	-	-	-	-	
00	Neuanlage zu Kniehebel HL			AM2201-07	
Revision		Beschreibung	Datum	Name	AM
Stack:-	Werkstoff: 1.0577 (S355J2)	Rohmaterial: Blech 140	Rohabmaße: 330x325	Masse: 38,1 kg	
 Konrad Forsttechnik GmbH Oberpreitenegg 52 A-9451 Preitenegg Tel.: +43(0)4354/2432-0 Fax.: +43(0)4354/2432-0 www.forsttechnik.at KONRAD One step further.		Datum	Name	Diese Zeichnung darf ohne unsere Genehmigung weder kopiert noch vervielfältigt noch Dritten zugänglich gemacht werden. Zuwiderhandlungen verpflichten zu Schadenersatz und sind bei Vorsatz strafbar. Alle aus dieser Zeichnung zu entnehmenden Informationen sind geheimschützenswürdig.	
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	geprüft				
	Freimaßtoleranz: DIN ISO 2768-mK	Oberflächen: DIN ISO 1302			
Bezeichnung:	Blattformat:		Zeichnungs Nr.:		
Kniehebelstab Kurz Innen HL20-2	A2		HL202 00 40001		
	Maßstab:		Ersatz für:		
1:2		-			
Ident Nr.: \\svr01\Produktentwicklung\CAD_Zeichnungen\Highlander\HL20-2\HL202 40000 Kran\HL202 40001 Kniehebelstab					Bearbeitungszeichnung