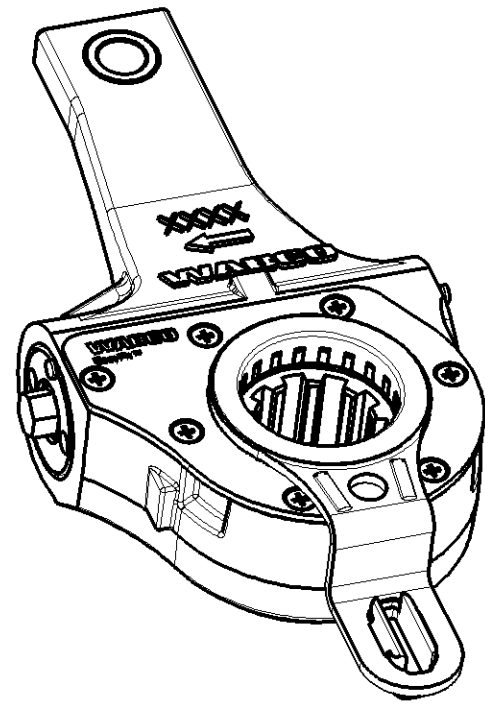
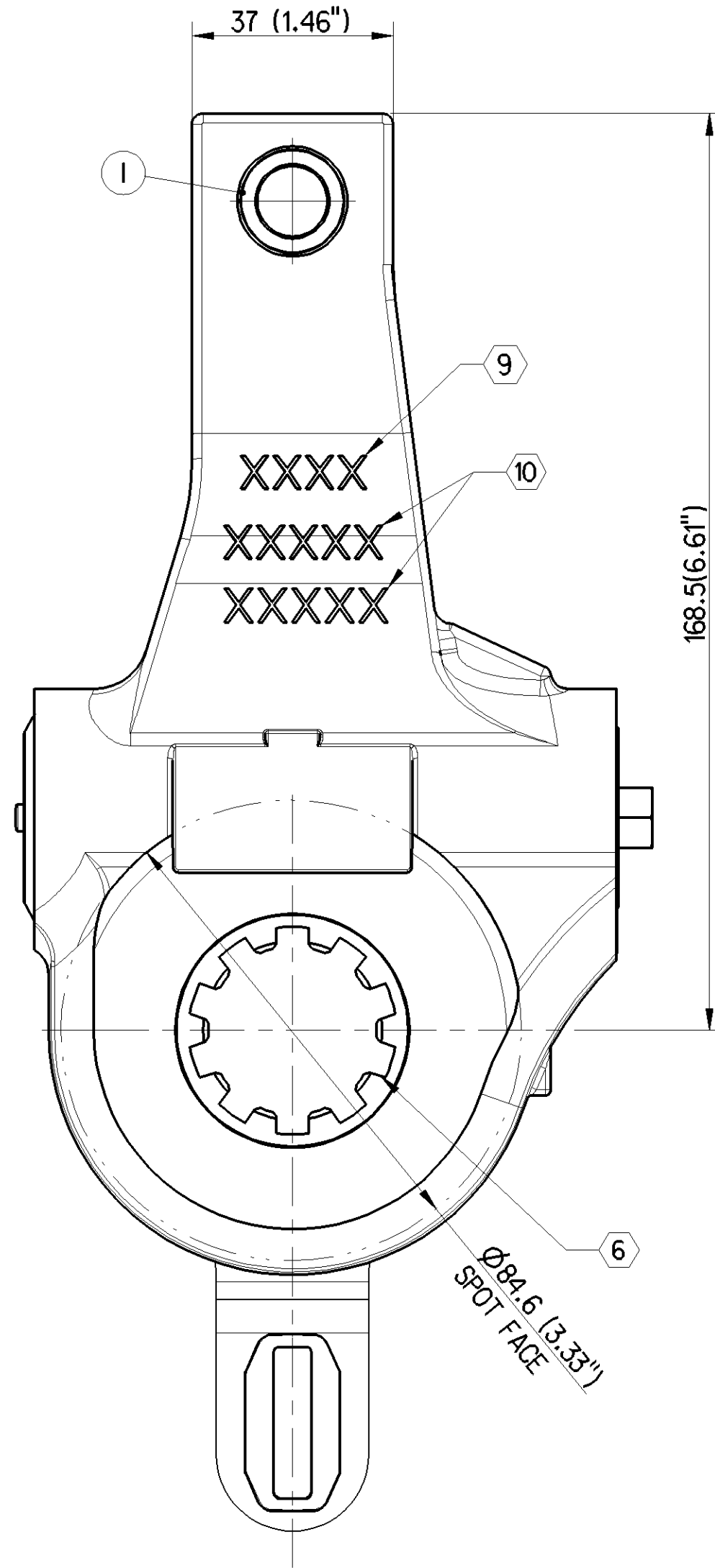
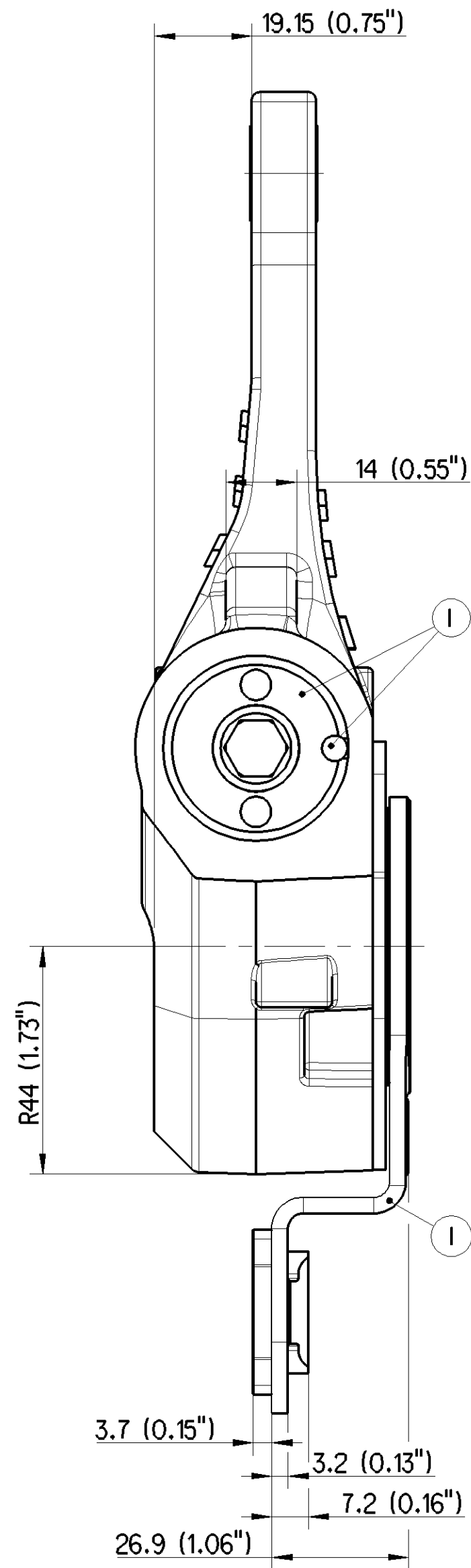
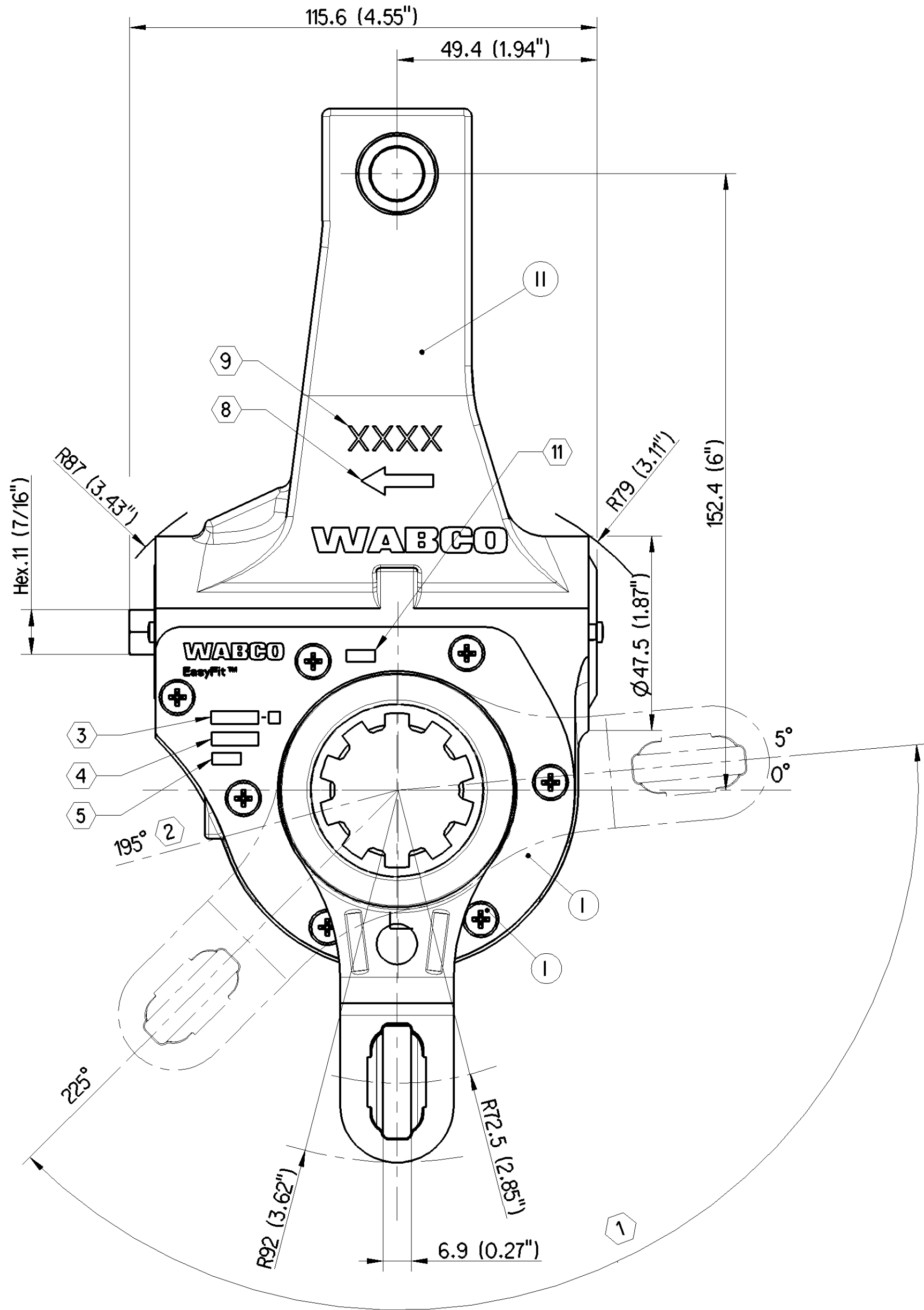
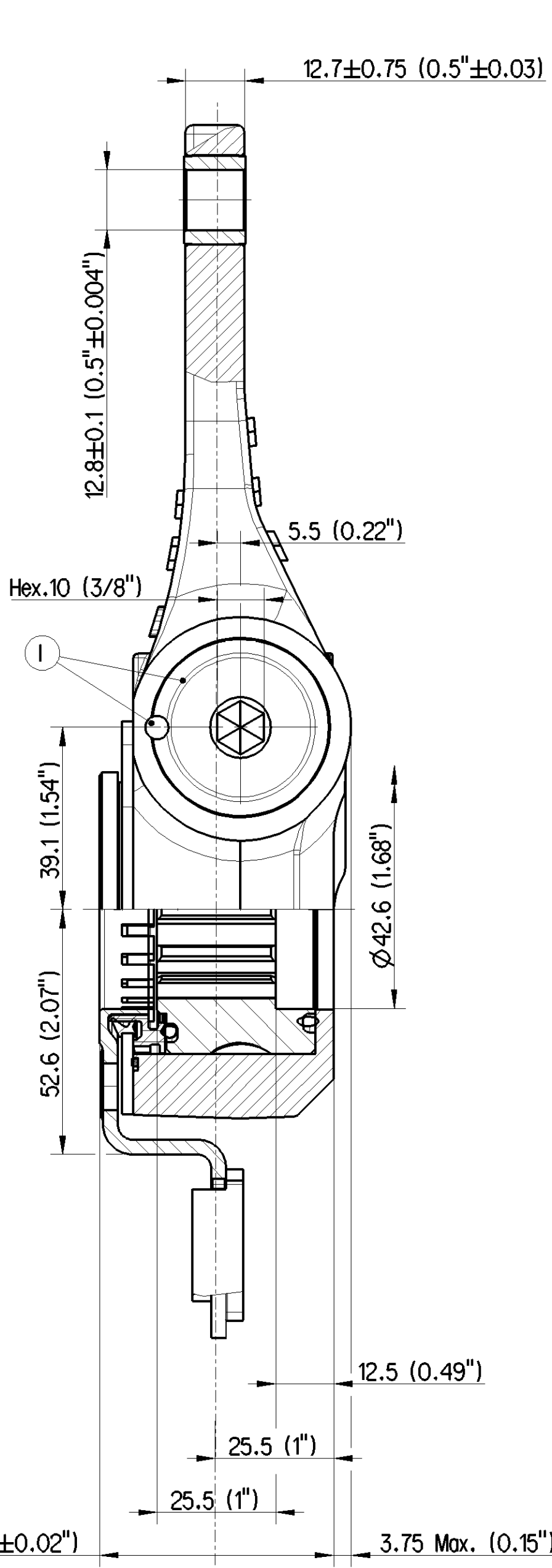


<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0
<C1> CUSTOMER INTERFACE	0



1:2



- ① PERMISSIBLE INSTALLATION AREA
- ② MAXIMUM ANGLE AT FULL CYLINDER STROKE
- ③ PART NUMBER - REVISION LEVEL (4332251030 - C) 
- ④ BATCH NUMBER
- ⑤ SERIAL NUMBER
- ⑥ INTERNAL SPLINE : SAE 1 1/2" 10C
- ⑦ PRODUCT SPECIFICATION 4332250990
- ⑧ WORKING DIRECTION (DIRECTION OF ACTUATING FORCE)
- ⑨ LOCATION FOR BODY SUPPLIER CODE / HEAT CODE
- ⑩ BODY NUMBER "43390 70206"
- ⑪ PRODUCTION RESPONSIBILITY INDICATION

PART CODE	MATERIAL	SURFACE PROTECTION
I	STEEL	ZINC PLATED
II	CAST IRON	POWDER COATED

WEIGHT	3 Kg APPROX
THE UNIT IS TO BE INSTALLED SUCH THAT THE DIRECTION OF ACTUATING FORCE IS ALWAYS AS INDICATED BY THE ARROW	
AUTOMATIC SLACK ADJUSTER IS GREASED FOR LIFE TIME.	
AUTOMATIC SLACK ADJUSTER WILL MEET ALL TEST REQUIREMENTS AS PER SAE J1462.	

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP				Copyright WABCO®		WABCO		
Further Technical Data:				Date	Drawn	Signature	AUTOMATIC SLACK ADJUSTER	
Doc. Code		Sheet		2002-07-25	Revanor			
General Tolerances JED-261				Checked				
Range of nominal dimensions in mm				2002-07-25	Paranjithi			
Class 1) $\begin{matrix} \leq 50 \\ > 50 & \leq 180 \\ > 180 & \leq 400 \\ > 400 \end{matrix}$ $\triangleleft$				Dimensions in mm				
Fine $\begin{matrix} \pm 0.5 \\ \pm 1 \\ \pm 2 \end{matrix}$ $\begin{matrix} \pm 0.5 \\ \pm 1 \\ \pm 2 \end{matrix}$ $\begin{matrix} \pm 1.5 \\ \pm 3 \\ \pm 5 \end{matrix}$ $\begin{matrix} \pm 4 \\ \pm 4 \\ \pm 6 \end{matrix}$ $\pm 3^{\circ}$				Mass	Scale	Material No.		Date of first issue: 2006-03-25
Medium X				2.973	1:1	433 225 103 0		Doc. Code Language Sheet
Coarse				Size	CAD System			005 EN 1/1
Tapped Holes acc.				EDH No.		Revision	Techn. Resp.	
1) Tolerance Class Applied Crossmarked				A 1	CREO		506263	1 C
							S460	Replacement for
								-