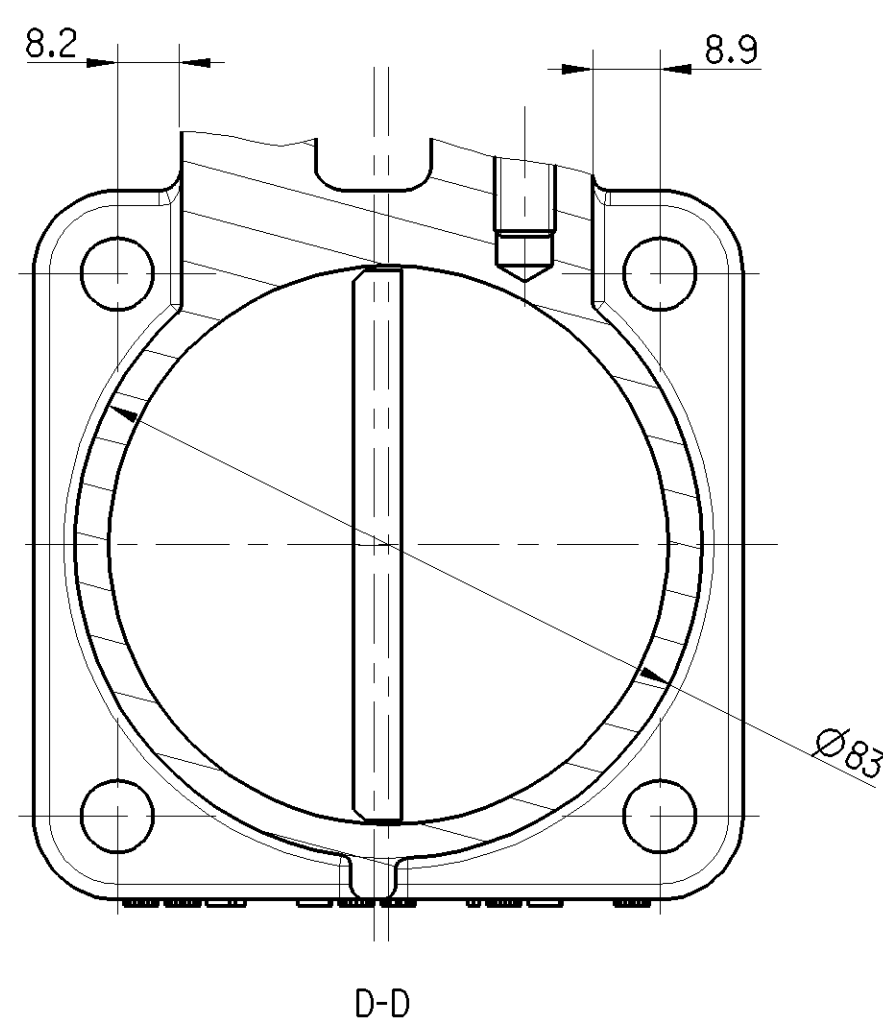
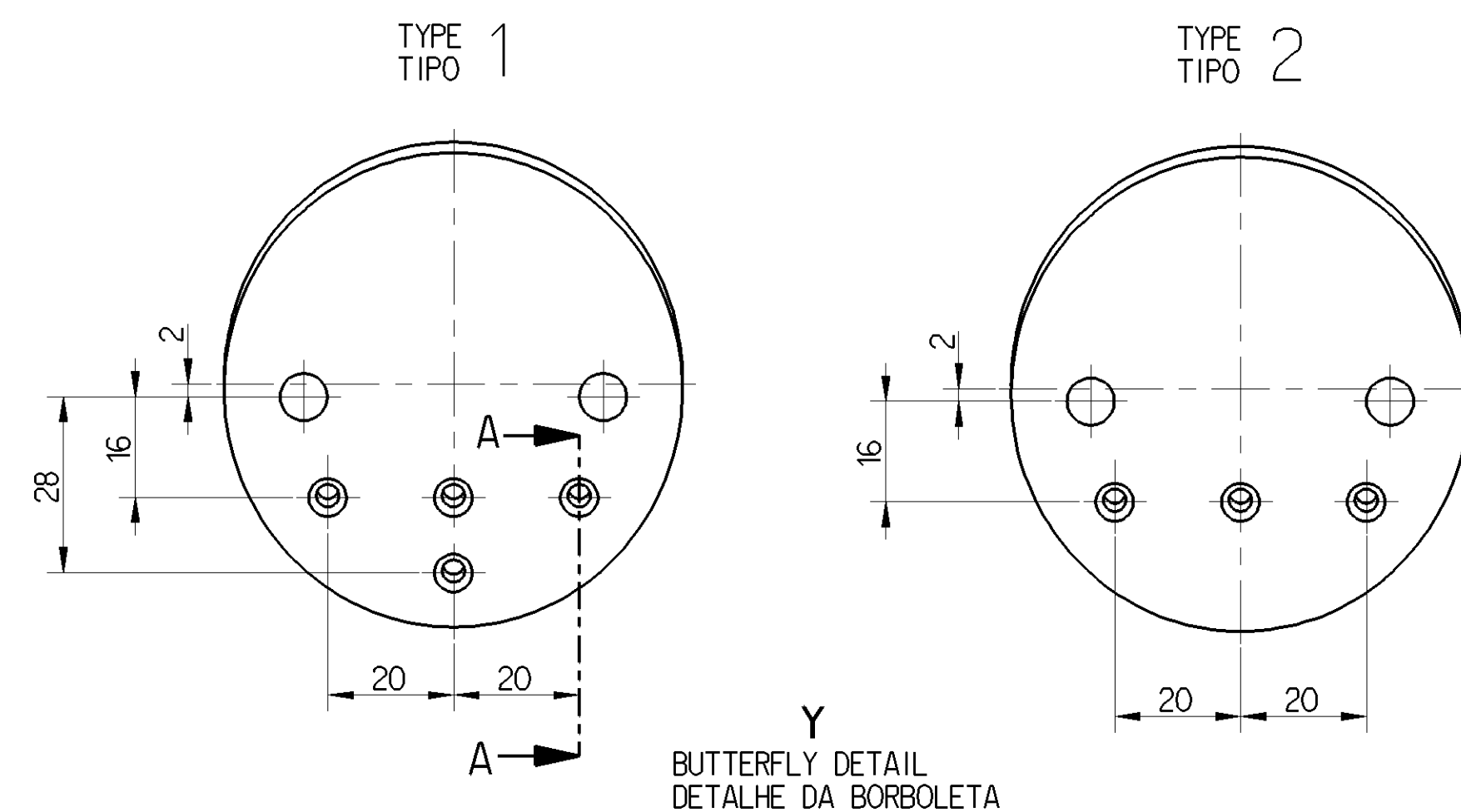
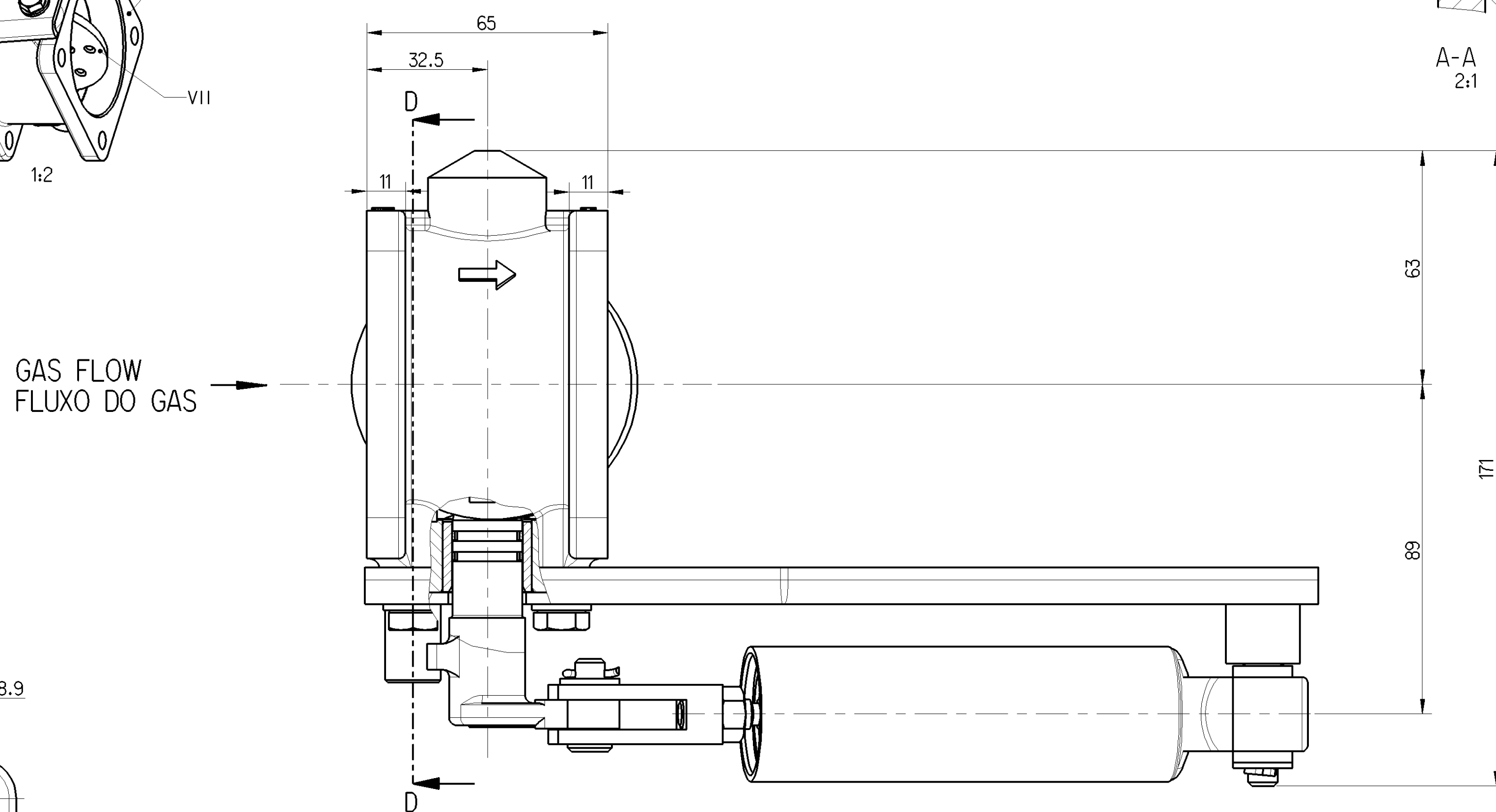
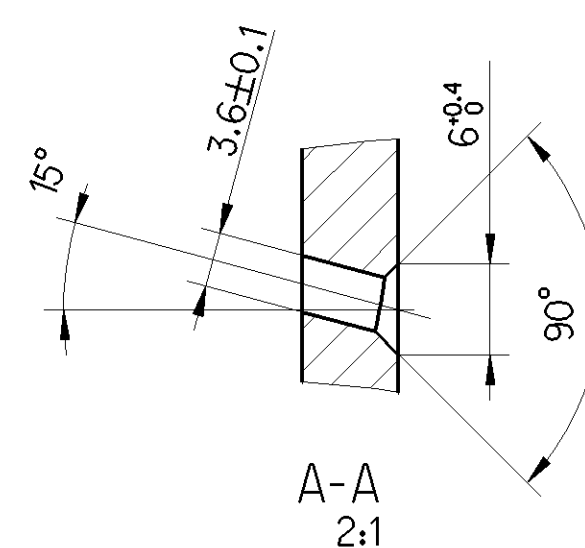
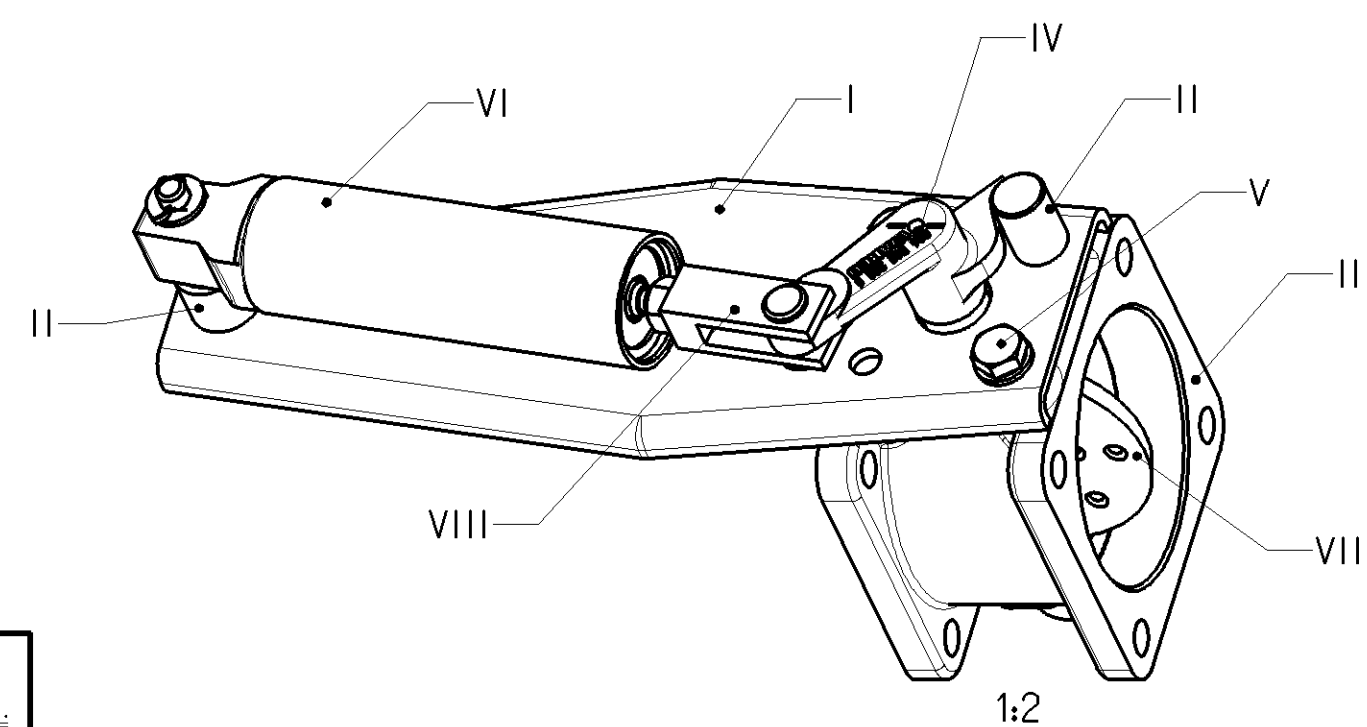
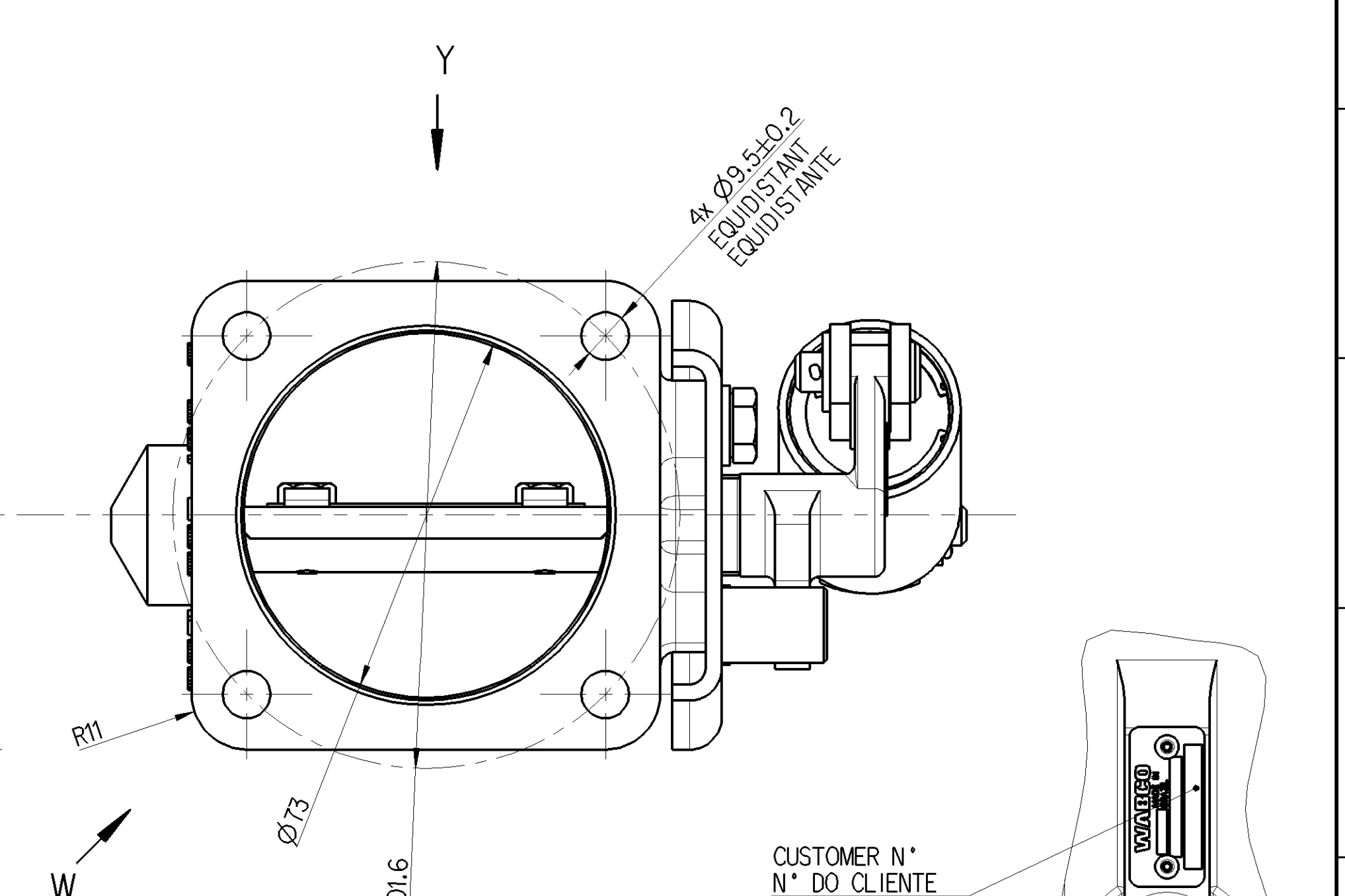


Technical drawing of a mechanical part. The drawing shows a rectangular block with a width of 257 and a height of 19.4. A section line is drawn at an angle, labeled with the text: $\phi 9.5 \pm 0.2$ EQUIDISTANT EQUIDISTANTE. A vertical dimension line is labeled 'Y'.



CYLINDER WORKING PRESSURE : 10 bar MAX.
PRESSAO DE TRABALHO DO CILINDRO

THERMAL RANGE OF APPLICATION
CAMPO TERMICO DE APLICACAO : -40°C ... +120°C

MEDIUM : AIR
MEIO : AR

ASSEMBLY NUMBER NUMERO DO CONJUNTO	CUSTOMER NUMBER NUMERO DO CLIENTE	A	ØB	BUTTERFLY BORBOLETA
421 429 136 0	2RE 253 853 B	M10x1	22	1
421 429 138 0	2RD 253 853 D	M10x1	22	2
421 429 140 0	2TK 253 853	1/4" x 18 NPT	-	1

General Specifications: JED-334-1, Size ISO 14405 LP				Copyright WABCO®		WABCO	
Further Technical Data:				Date	Drawn	Signature	
Doc. Code		Sheet		To	2016-11-25		
General Tolerances JED-261				Checked		Oliveira	
Range of Nominal Dimensions (± mm)				2016-11-25		Pinho	
				Expert			
				Shvaraj			
				Mass		Material No.	
				Scale		Date of first issue: 2016-11-25	
				2.387		Doc. Code	
				kg		Language	
				(2:1;1:2)		Sheet	
				Size		053 ML 1/1	
				CAD System			
Tapped Holes acc.				A 1		CREO	
1) Tolerance Class Applied Crossmarked				ECON. No.		Revision	
				-		-	
				Techn. Resp.		5580	
				Replacement for		884 501 803 0 of 1997-10-27	