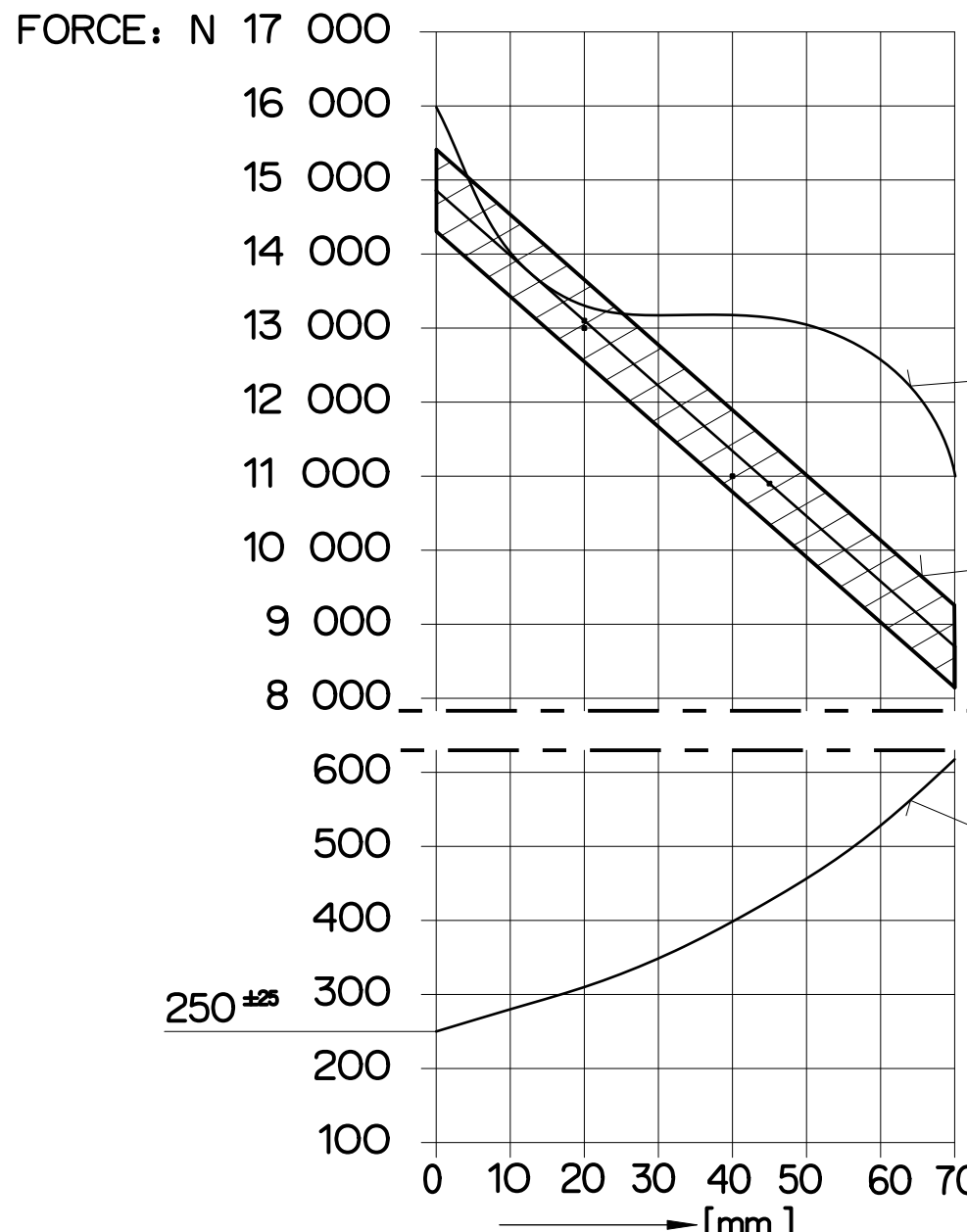


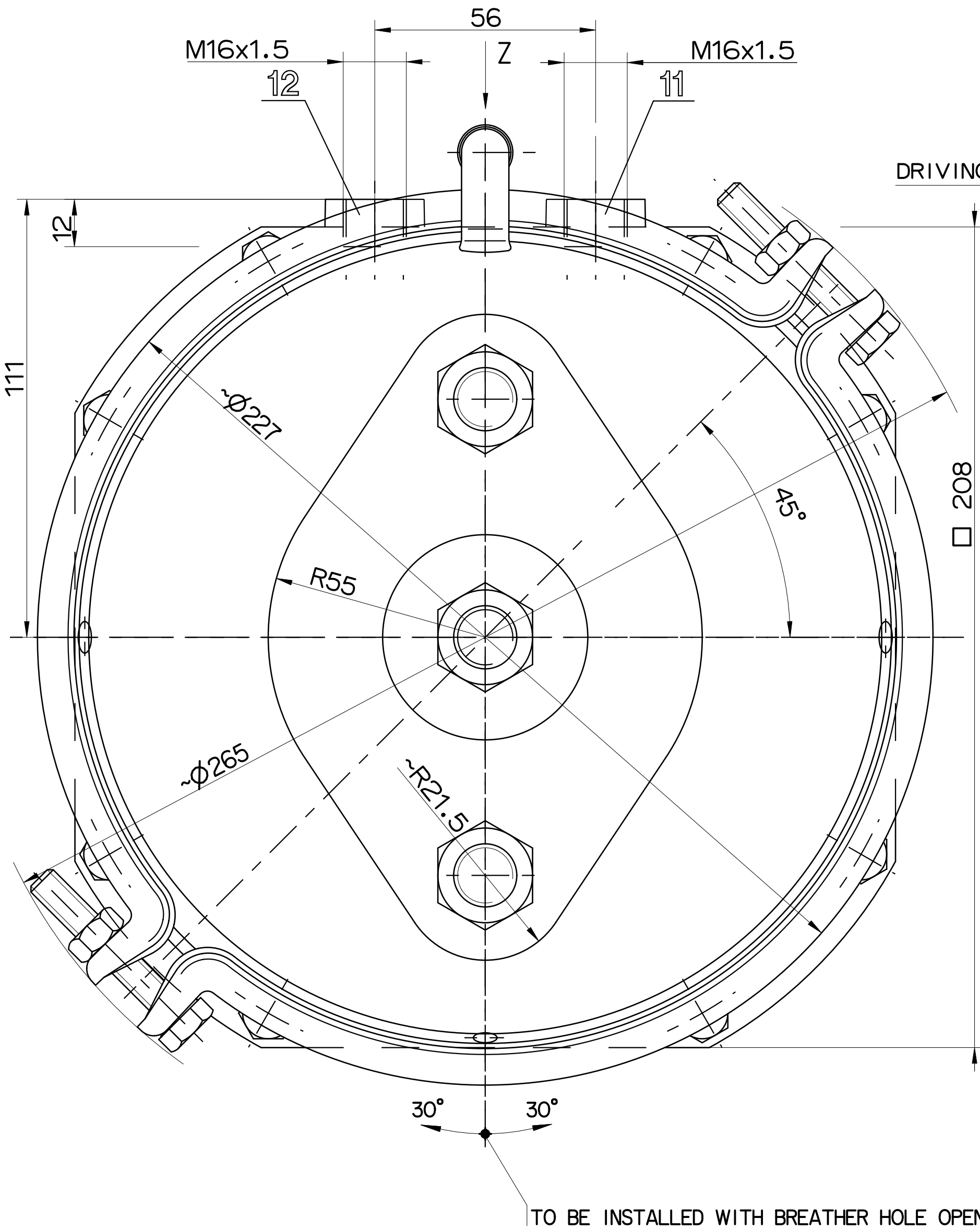
A	SURFACE PROTECT./OBERFL. SCHUTZ	
	I	RUBBER / PLASTIC
	II	JED-371
	III	AI : JED-259
	IV	JED-240-3
	V	JED-256-1
	VI	JED-240-2

CONTROL PRESSURE MAX pe 8 bar
THERMAL RANGE OF APPLICATION ; -40°C...+80 °C
PORT 11 : SERVICE BRAKING SYSTEM, WORKING PRESSURE: MAX pe 8 bar
PORT 12 : SPRING BRAKE CYLINDER, WORKING PRESSURE: MAX pe 8 bar
NOMINAL DIAMETER : MINØ8.5mm
MEDIUM : AIR

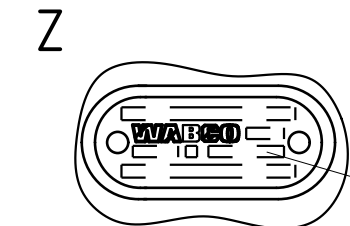
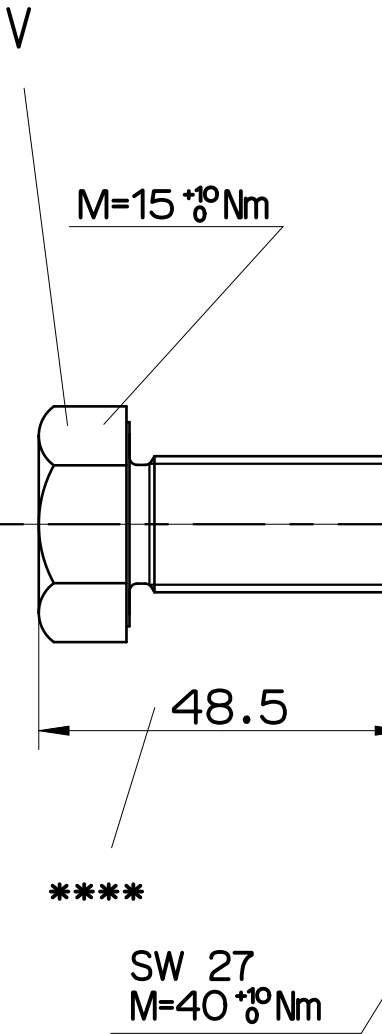


AIR VOLUME OF SERVICE BRAKE PART AT 2/3 OF ITS STROKE : ~ 1.57 x10³ cm³
AIR VOLUME OF SPRING BRAKE PART : ~ 2.3x10³ cm³
OUTPUT FORCE OF SERVICE BRAKE PART AT: 6.0 bar
OUTPUT FORCE OF SPRING BRAKE PART, RELEASE PRESSURE: pe 5.7±^{0.3} bar
FORCE OF RETURN SPRING OF SERVICE BRAKE PART

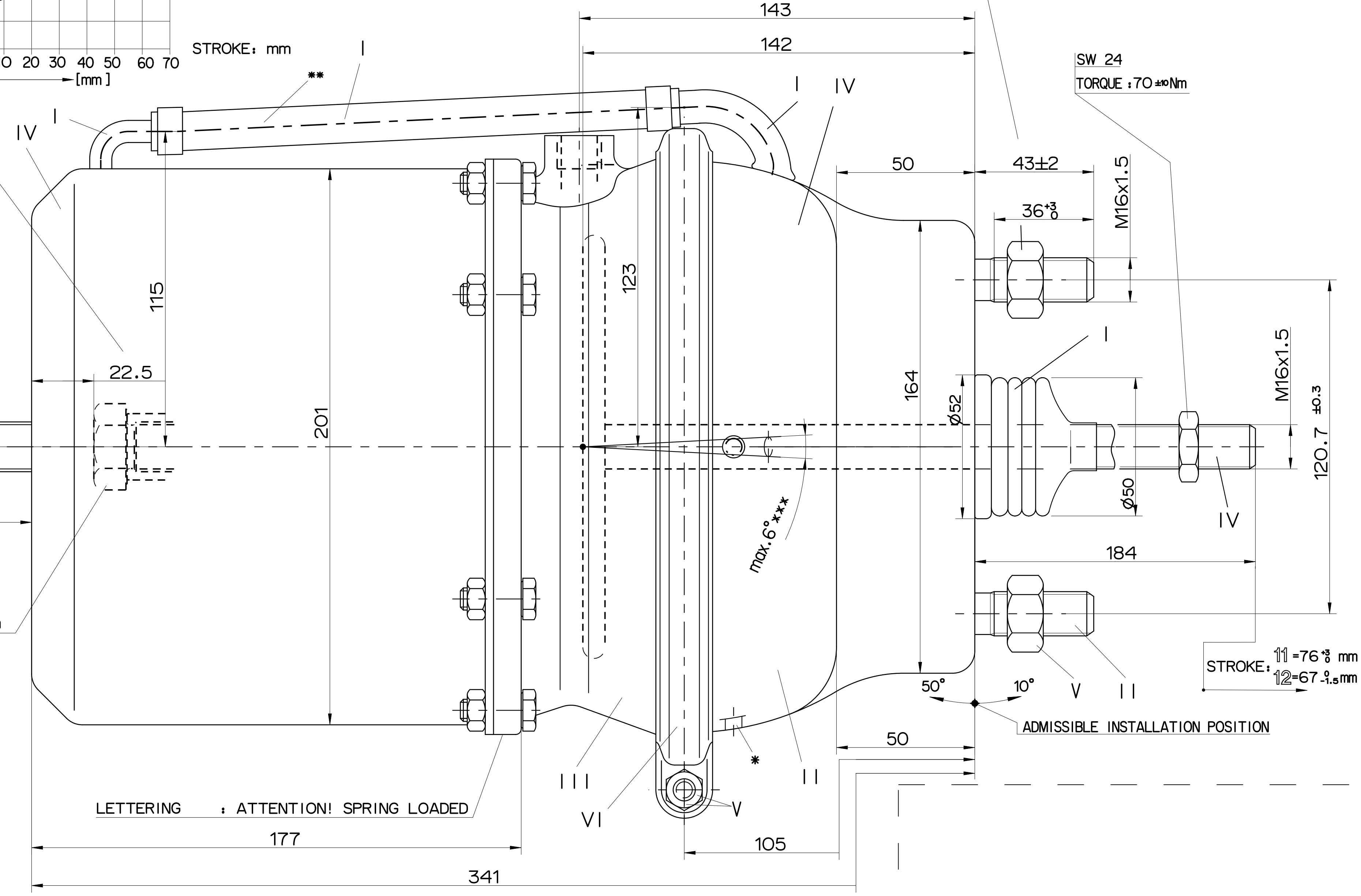
SAFETY CHARACTERISTICS	0
SIGNIFICANT CHARACTERISTICS	0
CUSTOMER INTERFACE	0



DRIVING POSITION



TYPE DESIGNATION



SW 24
TORQUE : 210 ±³⁰ Nm

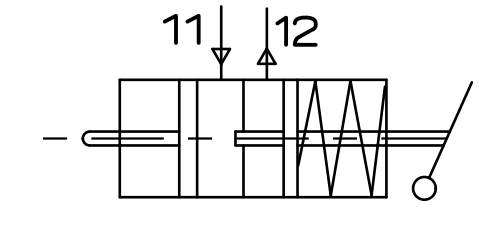
SW 24
TORQUE : 70 ±¹⁰ Nm

STROKE: 11=76 ±^{0.3} mm
12=67 ±^{0.5} mm

ADMISSIBLE INSTALLATION POSITION

- *) OPEN BREATHER HOLE :Ø6
SW=WIDTH ACROSS FLATS
- **) POSITION OF BREATHER TUBE IN UPPER MANDATORY
- ***) DEFLECTION: max.6° AT STROKE 0 mm

RELEASE POSITION
CODNITION AS DELIVERED



General Specifications		JED-334-0		Copyright ZF®					
Further Technical Data:				Date		Drawn		Signature	
Doc. Code:		Sheet:		To:		2025-01-22		Swimik	
General Tolerances JED-261				Checked		2025-04-18		Franz	
Range of nominal dimensions in mm				Universal Tristop-Cylinder		36/36			
Class	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400				
Fine		±0.5	±1.0	±1.5	±2.0				
Medium	X	±1.0	±2.0	±3.0	±4.0	±3°			
Coarse		±2.0	±3.5	±5.0	±6.5				
Tapped Holes acc. 1 ISO 4039/JED-152									
1) Tolerance Class Applied Crossmarked									
17		14		11					