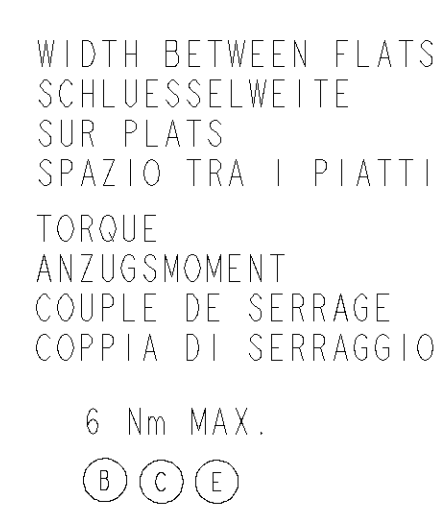
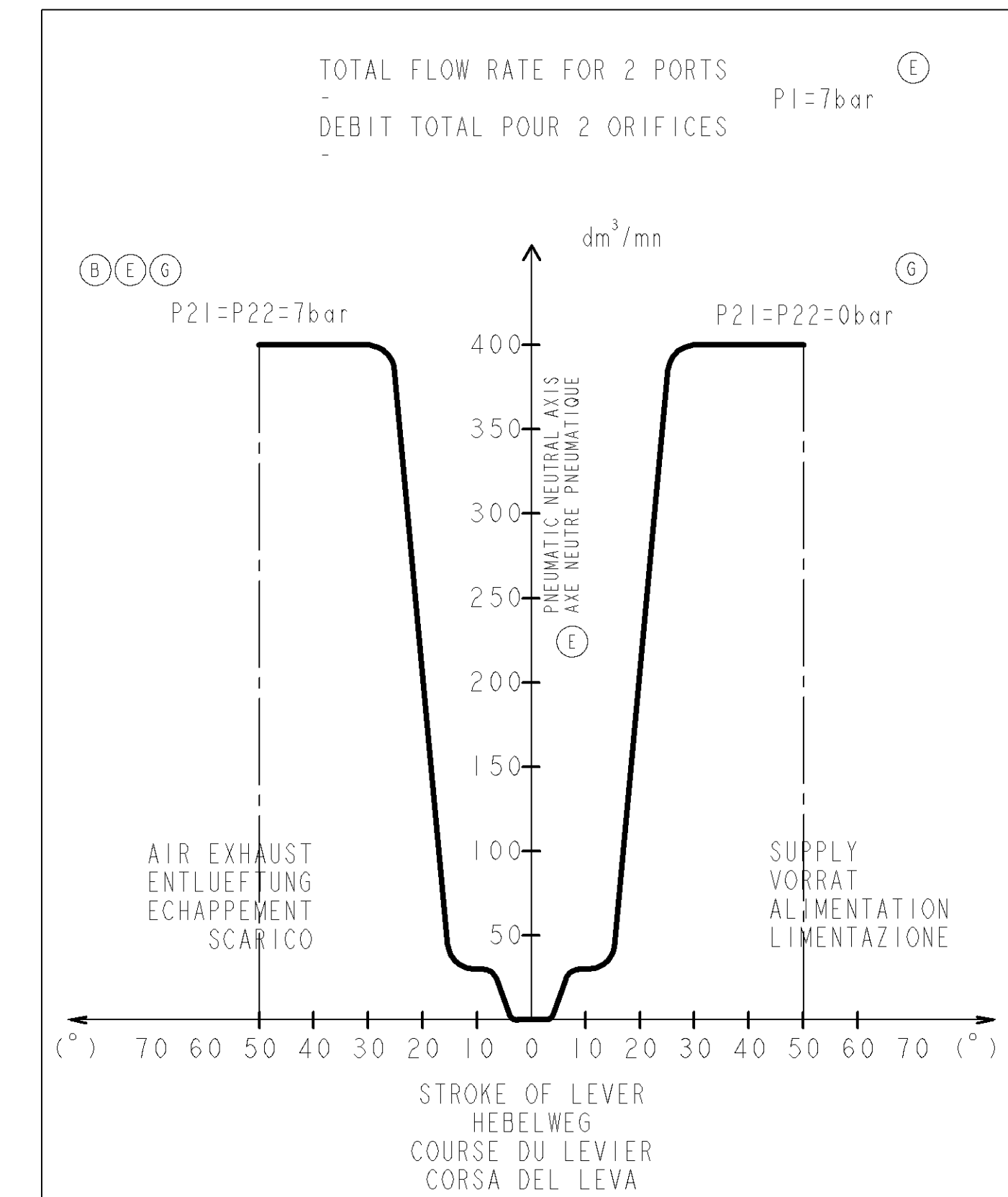


Technical drawing of a mechanical part, likely a bearing or pulley, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view. Key dimensions are: total width 71, distance from center to outer edge 37,3, inner diameter 13, and mounting hole diameter 24. The part is labeled 'C' and 'D'.



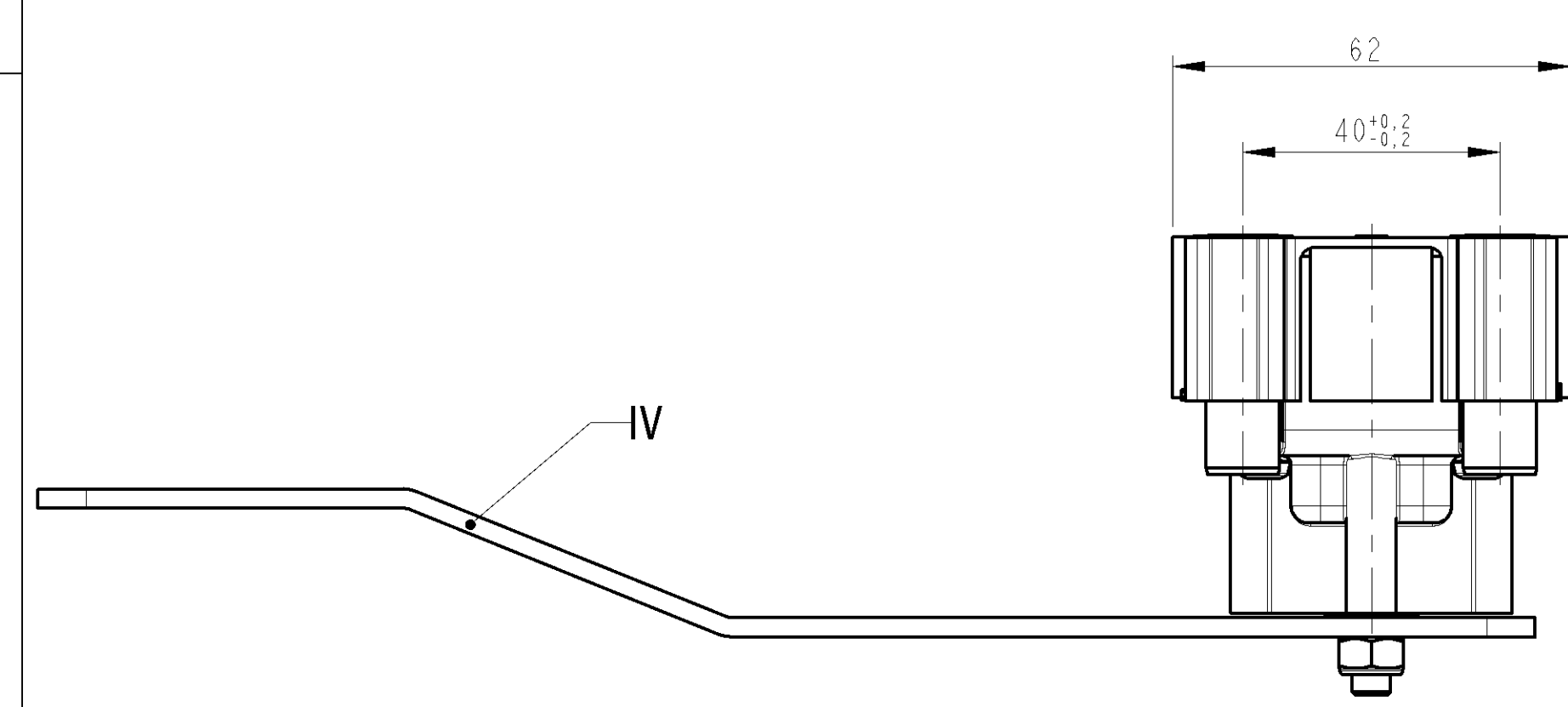
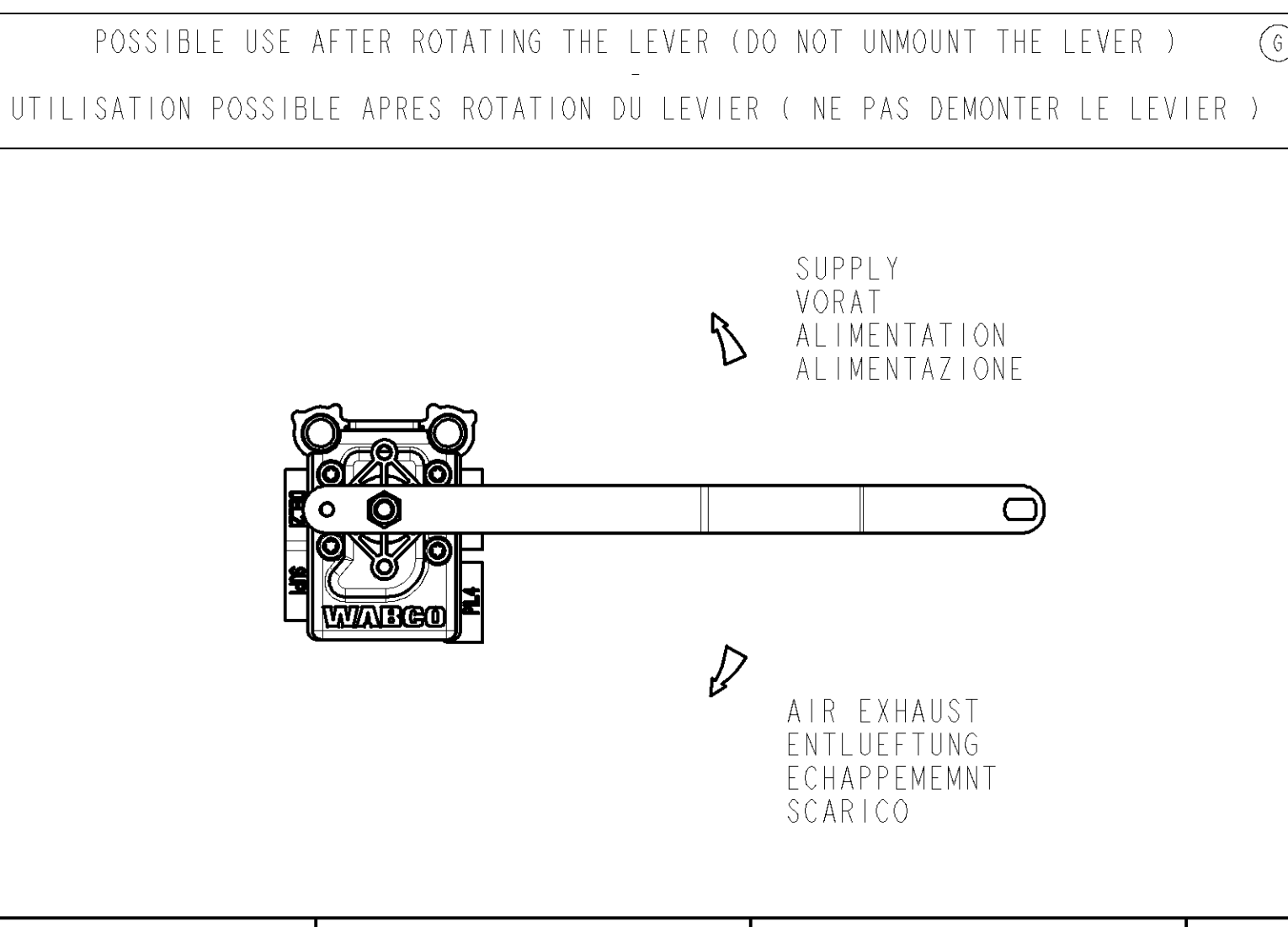
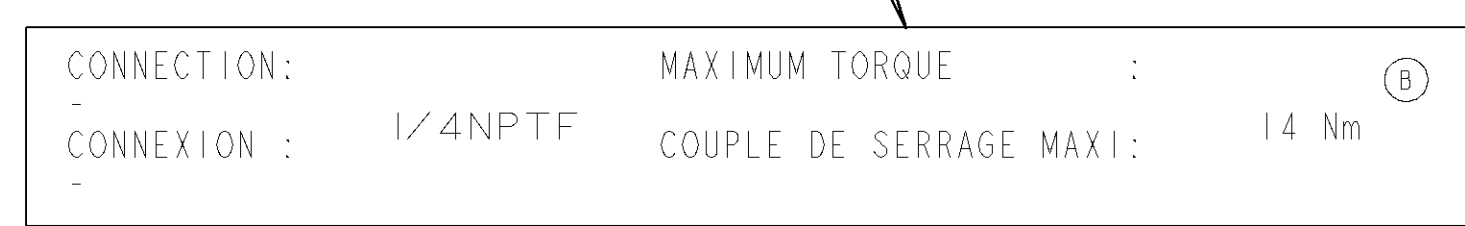
⑥	MATERIAL MATIERE	SURFACE PROTECTION PROTECTION DE SURFACE
I	PPA 60XF NATURAL COLOR	
II	PA 6.6 30XF BLACK	
III	STAINLESS STEEL	
IV	STEEL	DACROMET
V	STEEL	ZINC COATING WITH CHROMATING



FONCTION DUMP VALVE (P4 > 6 bar) - FONCTION VALVE D'ÉCHAPPEMENT RAPIDE (P4 > 6 bar) -

DISCHARGE RATE FOR P21=P22=6 bar
1000 L/min BY PORTS 21 AND 22 (F)(G)
DEBIT D'ÉCHAPPEMENT POUR P21=P22=6 bar
1000 L/min PAR ORIFICE 21 ET 22

- * FIXING OF THE DEVICE WITH SCREW M8
TORQUE 24^{+4}_0 Nm MAX
 - * BEFESTIGUNG DES GERÄTES MIT SCHRAUBE M8
ANZUGSMOMENT 24^{+4}_0 Nm MAX
 - * FIXATION DE L'APPAREIL PAR VIS M8
COUPLE DE SERRAGE 24^{+4}_0 Nm MAX
 - * FISSAGGIO DELL'APPARECCHIO PER VITE M8
COPPIA DI SERRAGGIO 24^{+4}_0 Nm MAX

[illegible]