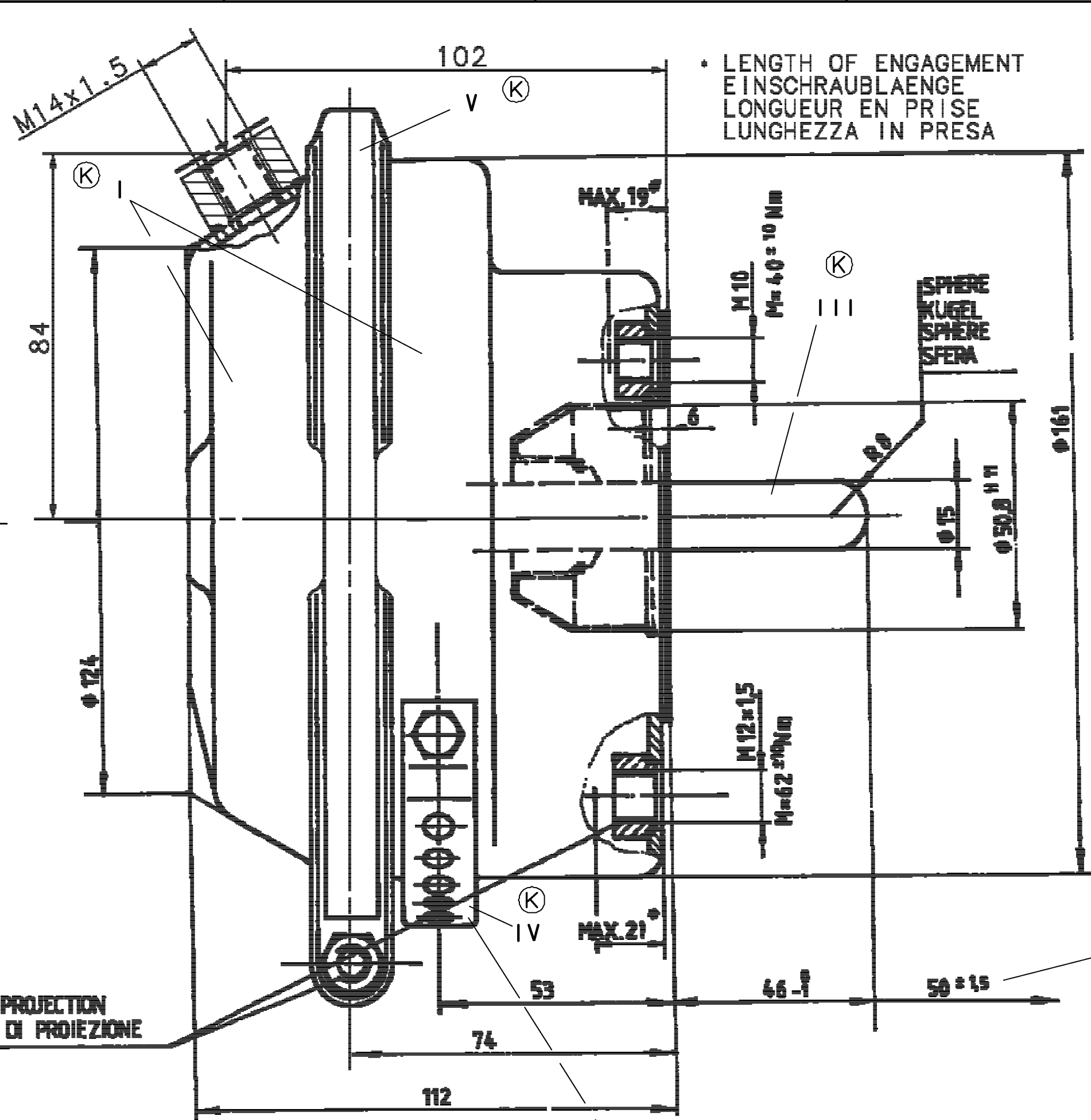
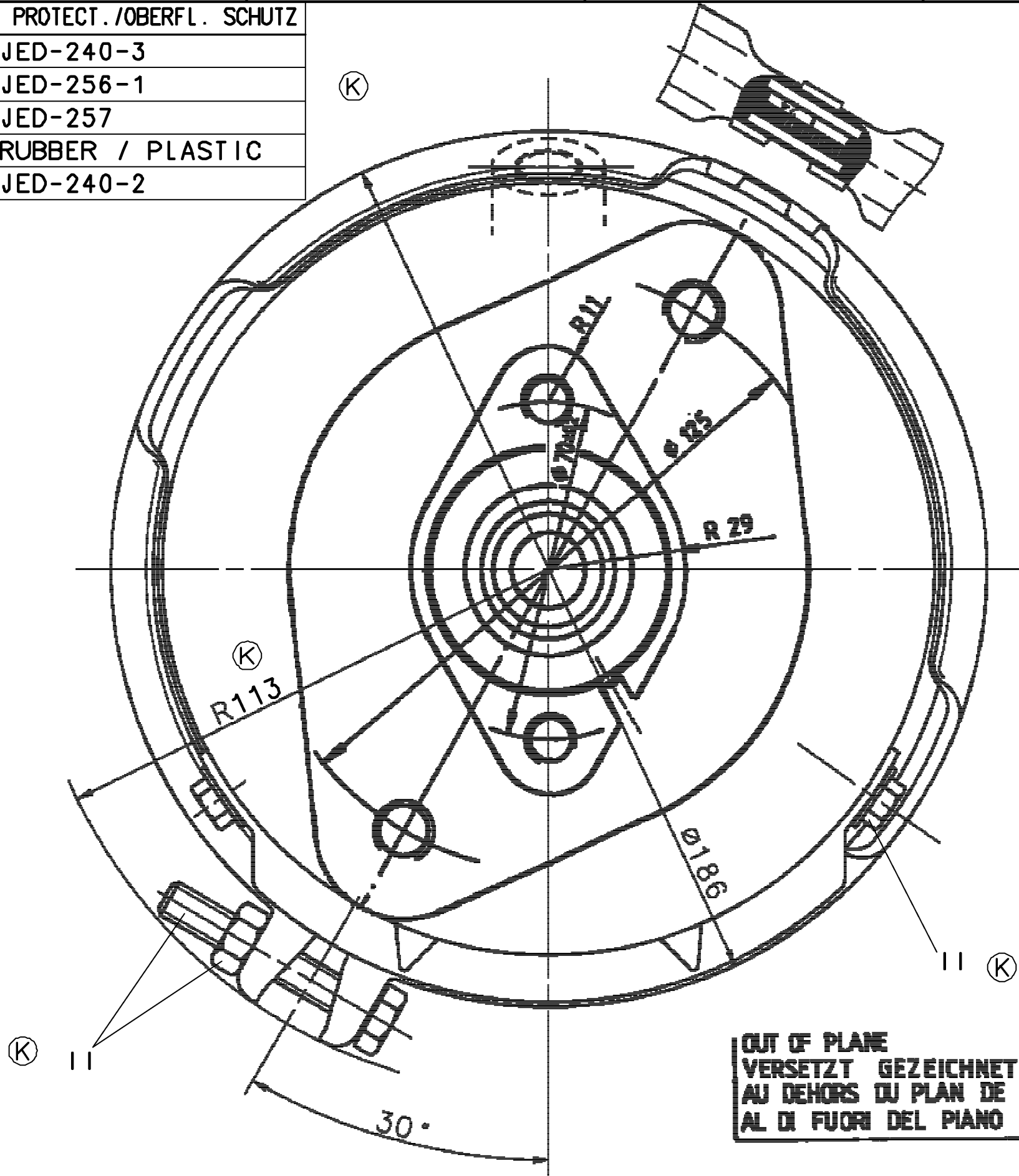


SURFACE PROTECT./OBERFL. SCHUTZ

I	JED-240-3
II	JED-256-1
III	JED-257
IV	RUBBER / PLASTIC
V	JED-240-2

50,8 H11 $+0.190$
0



• LENGTH OF ENGAGEMENT
EINSCHRAUBLÄNGE
LONGUEUR EN PRISE
LUNGHEZZA IN PRESA

OUT OF PLANE
VERSETZT GEZEICHNET
AU DEHORS DU PLAN DE PROJECTION
AL DI FUORI DEL PIANO DI PROIEZIONE

STROKE
HUB
COURSE
CORSO

EXHAUST
ENTLUEFTUNG
ECHAPPEMENT
SCARICO

TECHNICAL DATA
TECHNISCHE DATEN
CARACTERISTIQUES TECHNIQUES
CARATTERISTICHE TECNICHE

WORKING PRESSURE.....
BETRIEBSDRUCK.....
PRESSION D'UTILISATION.....
PRESSIONE DI ESERCIZIO.....
p₀ MAX.10 bar

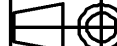
THERMAL RANGE OF APPLICATION.....
THERMISCHER ANWENDUNGSBEREICH.....
GAMME D'APPLICATION THERMIQUE.....
CAMPO DI APPLICAZIONE TERMICA.....
- 40°C BIS + 80°C

MEDIUM.....
MEDIUM.....
FLUIDE.....
FLUIDO.....
AIR
LUFT
AIR
ARIA

PUSH FORCE.....
DRUCKSTANGENKRAFT.....
EFFORT DE POUSSEE.....
FORZA DI SPINTA.....
SIEHE ZEICHNUNG 423 056 050 0 (1997)

HUBVOLUMEN.....
SIEHE ZEICHNUNG 423 056 001 0 (1997)

INSTALLATION POSITION AS DRAWN
EINBAULAGE WIE GEZEICHNET
POSITION D'INSTALLATION SUIVANT DESSIN
POSIZIONE DI MONTAGGIO COMO DISEGNATO

General Specification: JED-334-0					Copyright WABCO®		WABCO										
Further Technical Data:					Date Signature												
Doc. Code:			Sheet:		To		BRAKE CHAMBER MEMBRANZYLLINDER VASE A DIAPHRAGME BRAKE CHAMBER			24 (K)							
General Tolerances JED-261																	
Range of Nominal Dimensions (± mm)																	
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3°												
Fine	0.5	1.0	1.5	2.0													
Medium	X 1.0	2.0	3.0	4.0			423 056 050 0			005 ML 1 / 1							
Coarse	2.0	3.5	5.0	6.5													
Tapped Holes acc. JED-152					Mass Scale		Material No.			Date of first issue: 77-12-01							
1) Tolerance Class Applied Crossmarked					3 57 kg 1 : 1		A 2 CCD 			ECN-No.		Revision		Techn. Resp.		Replacement for	
					Site CAD System					115154		9xK		5430			