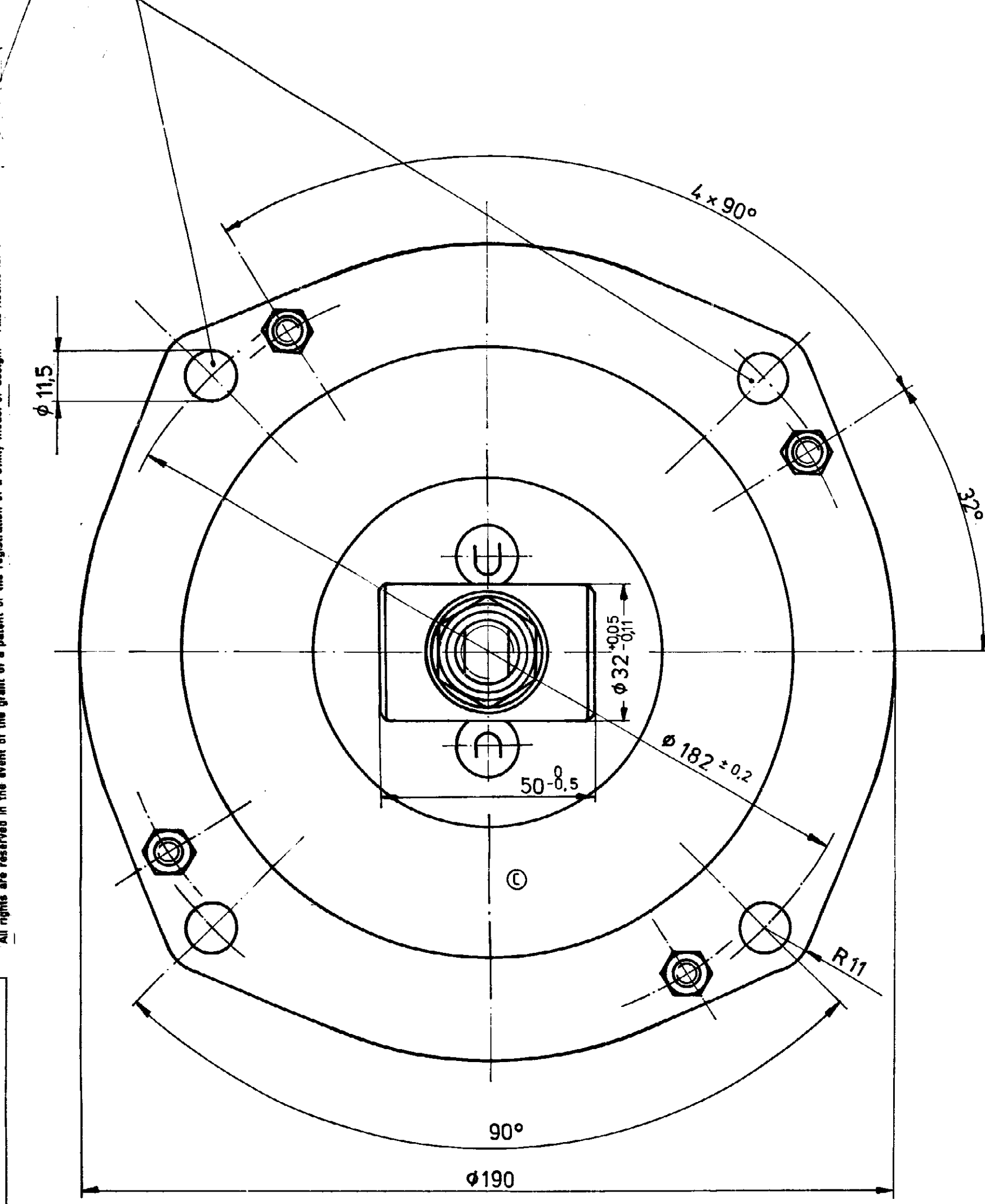
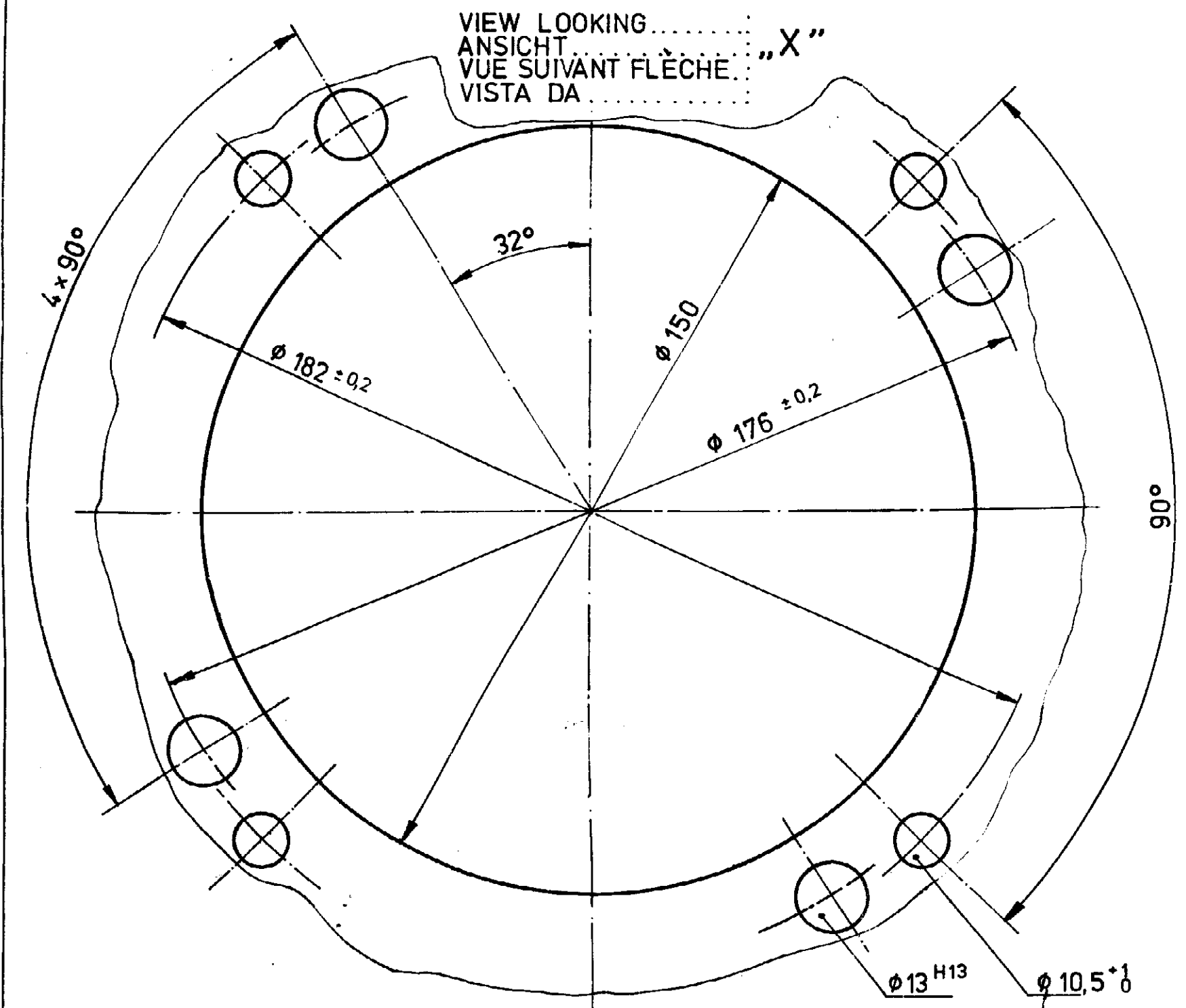


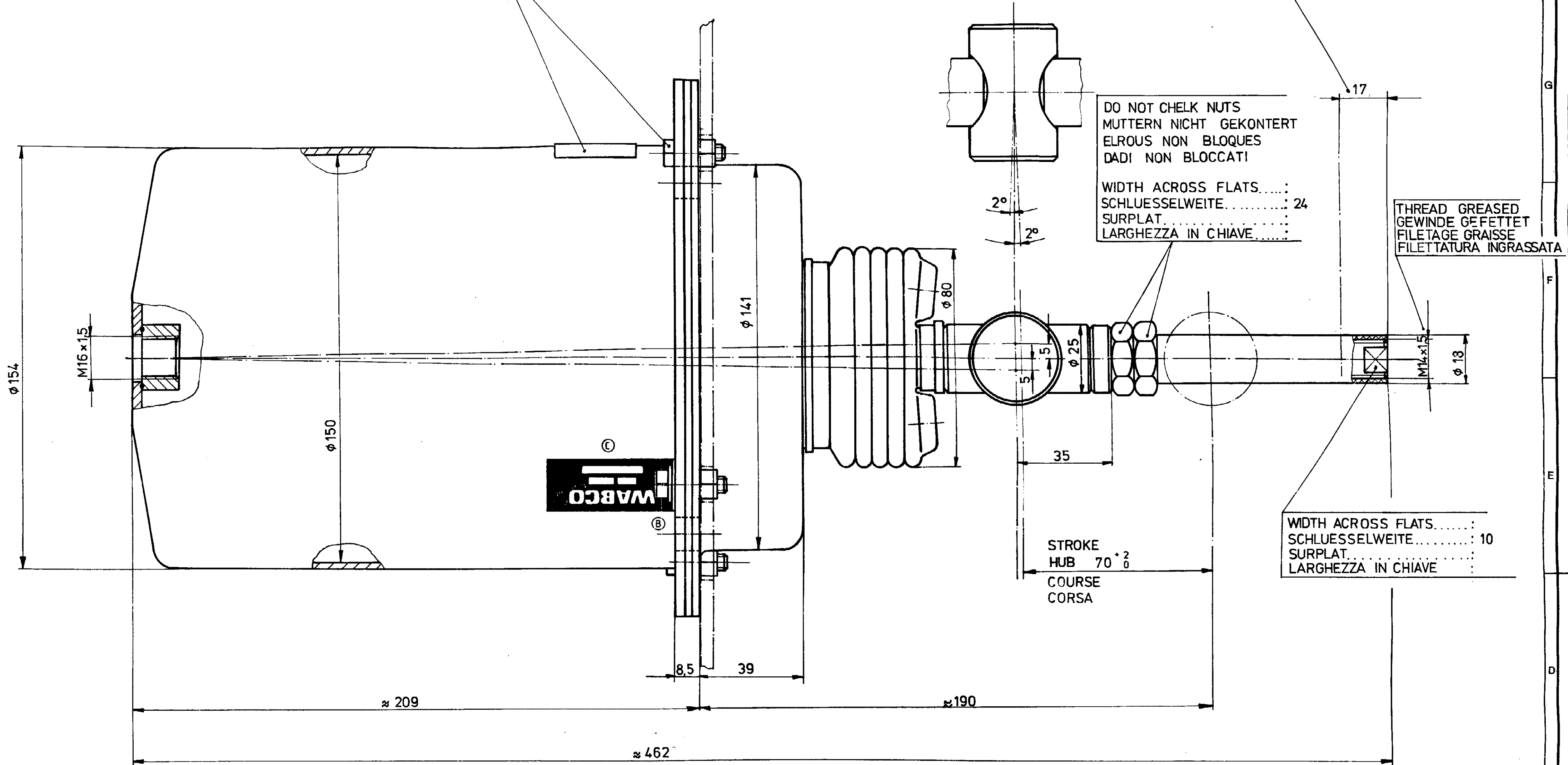
PRIOR TO PRESSURIZING OF THE CYLINDER 4 SCREWS M10 ARE NECESSARY
VOR DRUCKBEAUFSCHLAGUNG DES ZYLINDERS 4 SCHRAUBEN M10 ERFORDERLICH.
4 VIS M10 SONT NECESSAIRES AVANT L'ALIMENTATION DU CYLINDRE
4 VITI M10 SONO NECESSARI PRIMA DELL'ALIMENTAZIONE DEL CILINDRO



PINHOLE IMAGE OF THE VEHICLE FLANGE
LOCHBILD DES FAHRZEUGFLANSCHES
IMAGE DES TROUS SUR FLASQUE DE VEHICULE
IMMAGINE DEI FORI SULLA FLANGIA DEL VEICOLO



LETTERING ATTENTION SPRING LOAD
BESCHRIFTET VORSICHT FEDERVORSPANNUNG
INSCRIPTION ATTENTION RESSORT COMPRIE
ISCRIZIONE ATTENZIONE MOLLA COMPRESSA



IN EVERY POSITION THE PUSH ROD MAY BE PRESSED IN BY 17mm
DRUCKSTANGE KANN IN JEDER STELLUNG 17 mm EINGEDRUECKT WERDEN
EN CHAQUE POSITION LA TIGE PEUT ETRE ENFONCEE DE 17mm
IN OGNI POSIZIONE L'ASTA PIU ESSERE ENTRATA DI 17 mm

DO NOT CHELK NUTS
MUTTERN NICHT GEKONTERT
ELROUS NON BLOQUES
DADI NON BLOCCATI

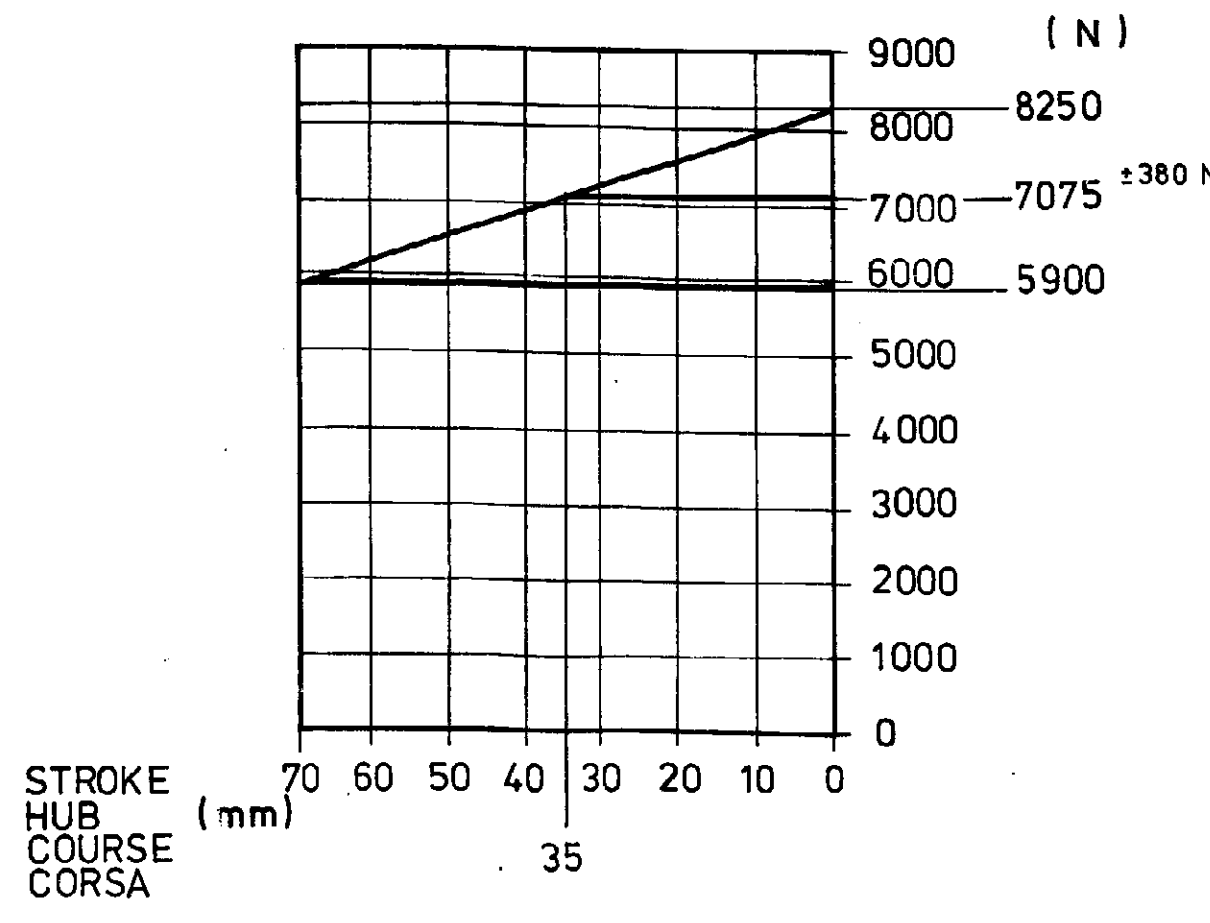
WIDTH ACROSS FLATS
SCHLUSSELWEITE 24
SURPLAT
LARGHEZZA IN CHIAVE

THREAD GREASED
GEWINDE GEFETTET
FILETAGE GRAISSE
FILETTATURA INGRASSATA

WIDTH ACROSS FLATS
SCHLUSSELWEITE 10
SURPLAT
LARGHEZZA IN CHIAVE

STROKE
HUB
COURSE
CORSIA

PUSH (OUTPUT) FORCE OF SPRING BRAKEPART. HOLD - OFF PRESSURE
KRAFTABGABE DES FEDERSPEICHERS. LOESEDRUCK
EFFORT DE POUSSEE DE DISPOS RESSORT. PRESSION DE DESSERRAGE
FORZA DI SPINTA DELLA SEZIONE A MOLLA. PRESSIONE DI RILASCIO
4,9 $\pm$ 0,3 bar



WORKING PRESSURE
BETRIEBSDRUCK MAX. 8 bar
PRESSION D'UTILISATION
PRESSIONE DI ESERCIZIO

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

MEDIUM : COMPRESSED AIR
MEDIUM : DRUCKLUFT
FLUIDE : AIR COMPRIE
FLUIDO : ARIA COMPRESSA

TYPE $\phi 150 \times 70$ STROKE
HUB
COURSE
CORSIA

FURTHER TECHNICAL DATA SEE						
IDENTIFICATION No						
CODE FOR DOCUMENT		605	SHEET		TO	
GENERAL TOLERANCES						
CLASS	1)	RANGE OF NOMINAL DIMENSIONS (± mm)				★
		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	
I		0.5	1	1.5	2	
II	✗	1	2	3	4	
III		2	3.5	5	6.5	
TAPPED HOLES ACC. ISO 4039						
(*) TOLERANCE CLASS SHOULD BE CROSSMARKED						