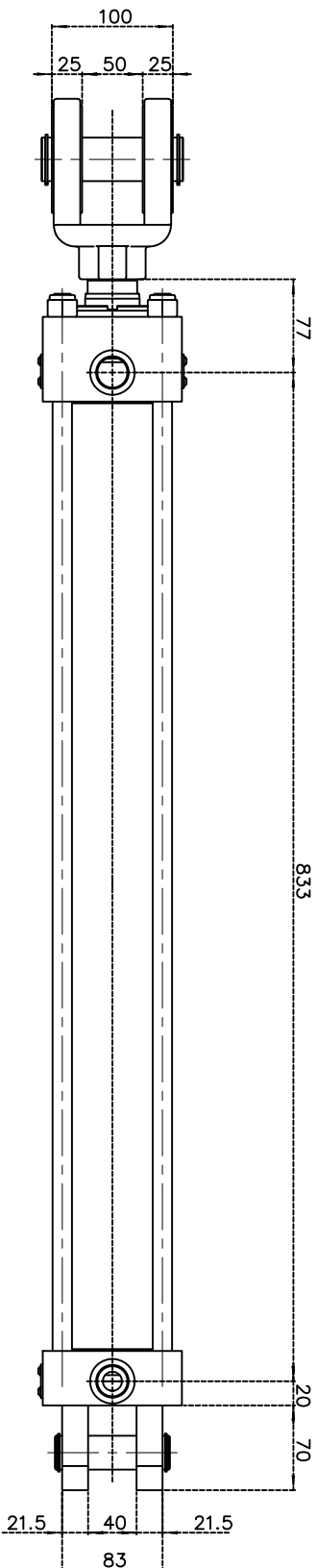
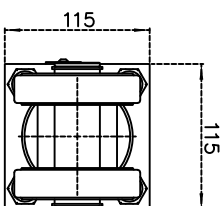
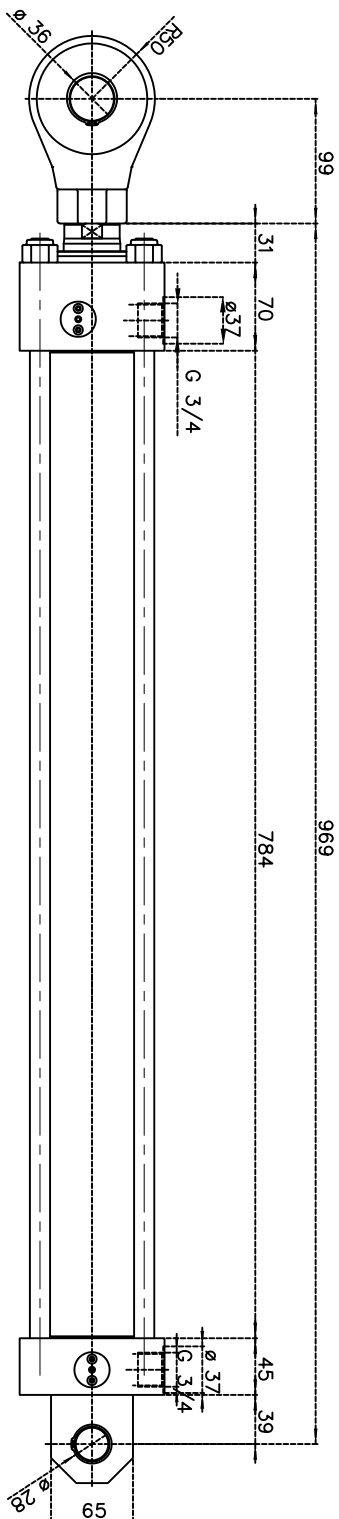




- OLEODINAMIC CYLINDER:
- ISO 60202 (DIN 24554)
 - PISTON Ø 80
 - ROD Ø 45
 - POSTERIOR CAP FIXED CLEVIS
 - ISO MPT COMPLETE WITH PIN
 - STROKE 740 mm
 - WORKING PRESSURE 100 bar
 - SUPPLIED WITH ANTERIOR FORK
 - JOINT HINGE ISO 6153 WITH PIN



DRAWING MADE WITH CAD SOFTWARE		HAND MODIFICATIONS ARE NOT ALLOWED	
DESIGNO ESEGUITO CON SOFTWARE 3D		NON EFFETTUAIRE MODIFICHE A MANO	
TITOLO / TITLE		Oggetto disegno / PRODOTTO: CILINDRO IDRAULICO	
CILINDRO IDRAULICO		SILVIO FOSSA S.p.A.	
HYDRAULIC CYLINDER		SILVIO FOSSA S.p.A.	
HYDRAULIC-PNEUMATIC CYLINDERS		SILVIO FOSSA S.p.A.	
GALLARATE - ITALY		ALLEGATO 100	
DATE DATE		80	
MONTROSSO		45	
DATE DATE		740	
APPROVED APPROVED		PRESSURE PRESSURE	
ANDREOLI		MPa	
DATE DATE		10	
ANDREOLI		Bar	
DATE DATE		100	
ANDREOLI		160	
DATE DATE		24	
ANDREOLI		45.54	
DATE DATE		1/1	
NOTE		TPO / TYPE	
GUARIZIONI FPM		DISEGNO N° / DRAWING N°	
GASKETS FPM		REV.	
CLIENT / CUSTOMER		STG GROUP	
STG GROUP		1000	
DESIGN / CLIENT / CUSTOMER / DRAWING		23607	
2438-TD082-01 rev.A pos.51		01	
CODICE / CODE		1000	
FIRST ANGLE		23607	
PROJECTION		01	