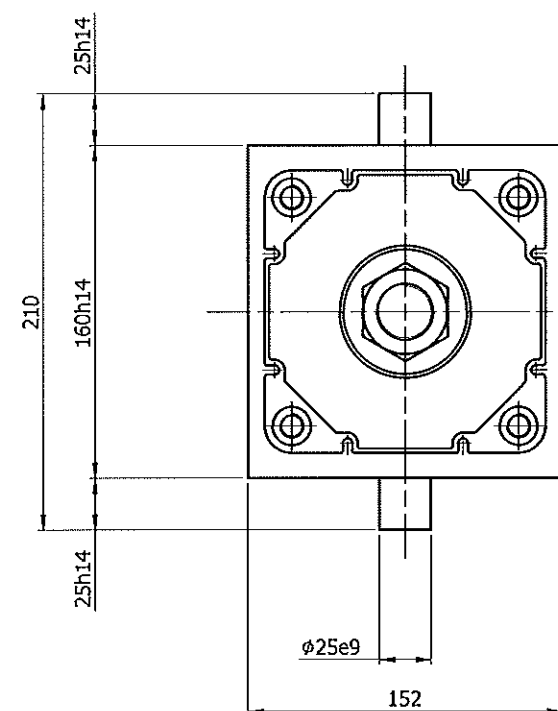
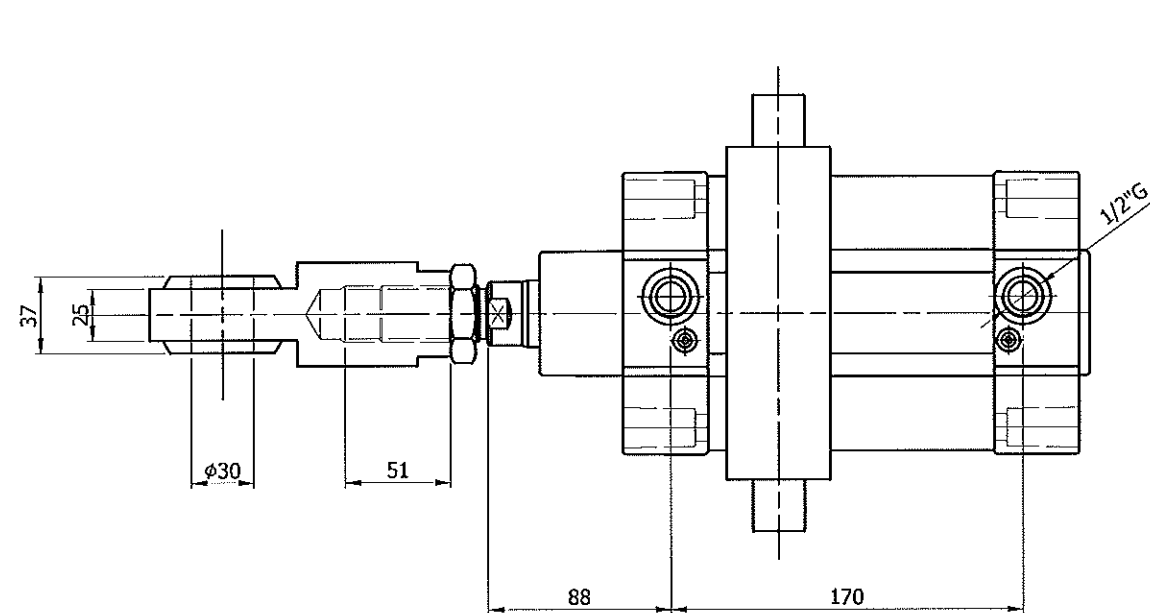
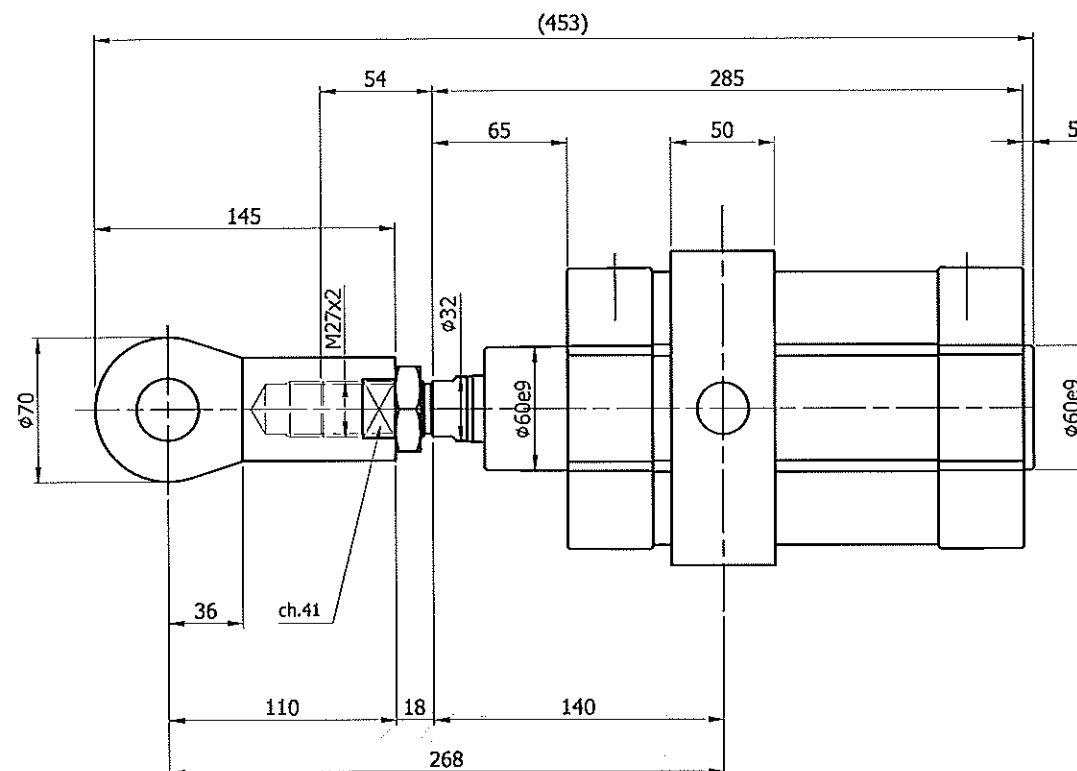




CILINDRO PNEUMATICO ISO 6431

Alesaggio: $\varnothing 125\text{mm}$
 Stelo: $\varnothing 32\text{mm}$
 Filetto: M27x2
 Corsa: 60mm
 Fluido: ARIA COMPRESSA FILTRATA E LUBRIFICATA
 Fissaggio: MT4
 Press eserc: 0.5 MPa
 Conness: 1/2" G
 Limit. Corsa: NO
 Ammort: AMBO I LATI
 Access. a lato stelo: NO
 Guarniz: NBR
 Sfiati aria: SI
 Prot. Stelo: NO
 Temp. Eserc: MAX TEMPERATURA AMBIENTE: $\sim 80^{\circ}\text{C}$
 Completo di testa a snodo sferico



PNEUMATIC CYLINDER ISO 6431

Bore: $\varnothing 125\text{mm}$
 Rod: $\varnothing 32\text{mm}$
 Thread: M27x2
 Stroke: 60mm
 Fluid: COMPRESSED AIR FILTERED AND LUBRICATED
 Mounting style: MT4
 Working pressure: 0.5 MPa
 Port: 1/2" G
 Stroke limiter: NO
 Cushioning: BOTH SIDES
 Rod end access: NO
 Seals: NBR
 Air bleeds: YES
 Rod protection: NO
 Working temp: MAX ENVIRONMENT TEMPERATURE: $\sim 80^{\circ}\text{C}$
 Complete with rod eye with spherical bearing

دفتر فنی بهره برداری

تاریخ تایید: ۱۴۰۵ / ۰۶ / ۰۱

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00	PRIMA EMISSIONE First Issue	27/06/2013	MLK		
REVISIONE Revision	DESCRIZIONE DELLA MODIFICA Modify description	DATA Date	ESEGUITO DA Prepared by	CONTROLLATO DA Checked by	APPROVATO DA Approved by
DIPARTIMENTO - Department UT-UD					
SCALA Scale	1:2.5				
MASSA UNITARIA Unit Mass	7.5	Kg			
DESCRIZIONE - Description	CILINDRO PNEUMATICO ISO 6431 PNEUMATIC CYLINDER ISO 6431 Bore:125mm; Rod:32mm; Stroke:60mm				
MATERIALE/NOTA - Material/Note	DA COMMERCIO - FROM TRADE				
TRATTAMENTO TERMICO - Heat Treatment					
FORMATO Size	A2	Foglio Sheet	01	di of	01
N° CATEGORIA CLIENTE Customer Drawing N°					
CODICE STG Group S.p.A. - STG Group S.p.A. Drawing N°	SR-0005-07681				
REVISIONE Revision					00