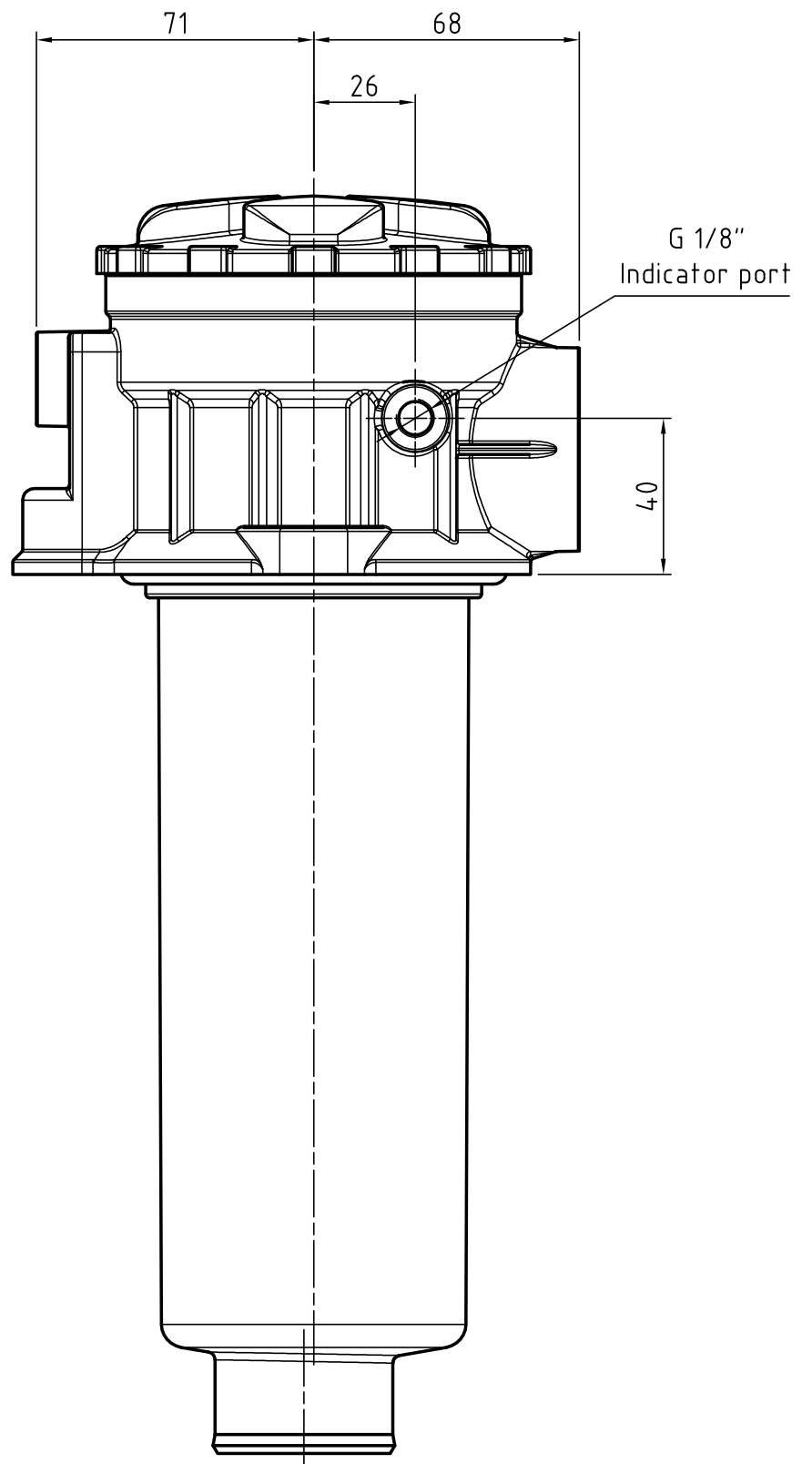
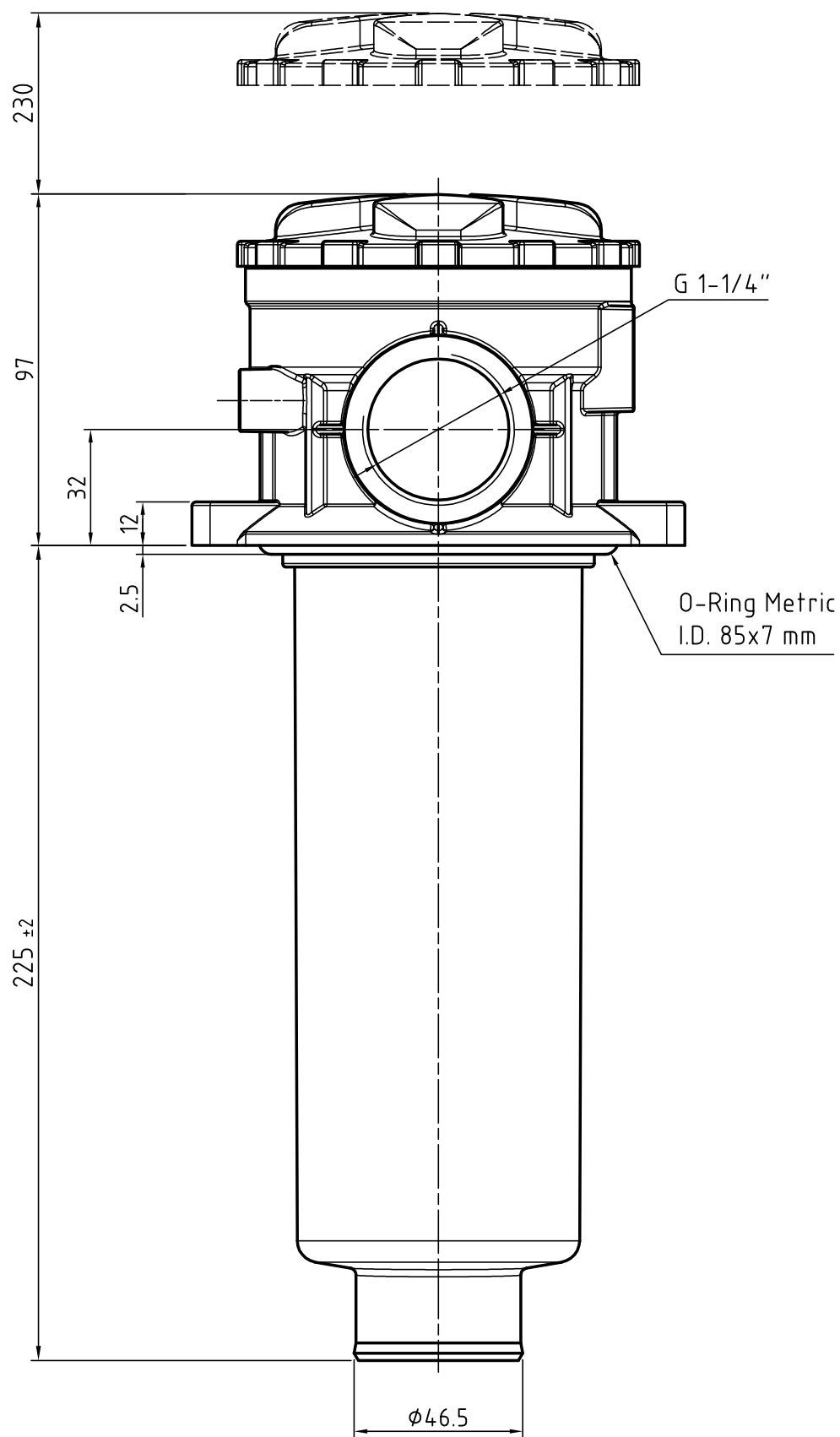




TECHNICAL DATA

MATERIALS:

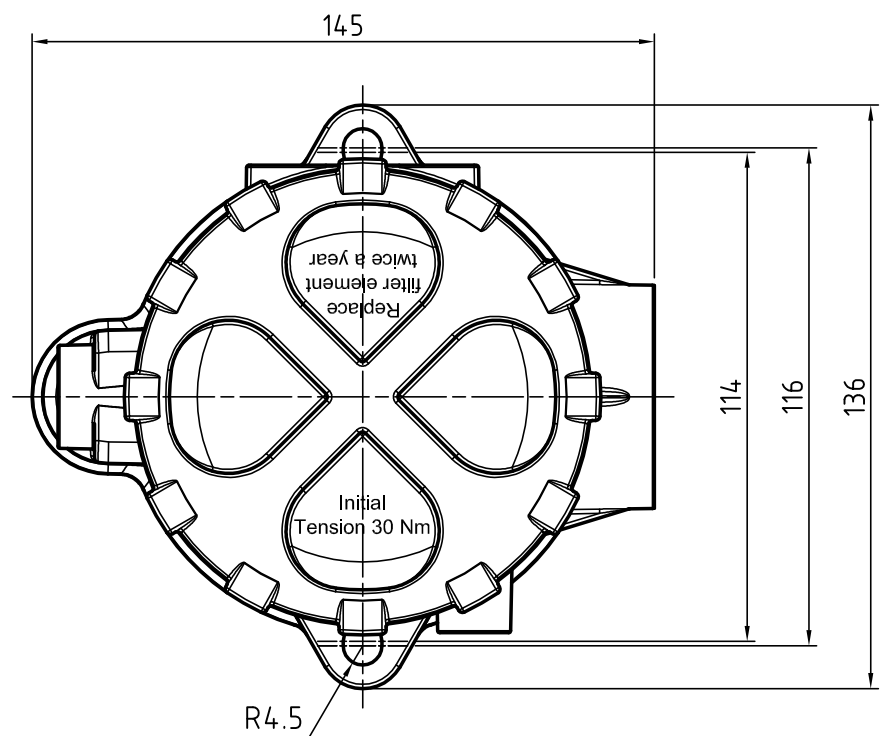
- Head: Aluminium
- Bowl: Nylon
- Bypass valve: Nylon / Steel
- Seals: NBR

TECHNICAL DATA:

- Max working pressure: 10 bar
- Working temperature: -25°C ÷ +110°C
- Bypass setting: 1.75 bar ±10%
- Compatibility with fluids: Mineral oil - Synthetic fluids in according to ISO 2943
- IN connections: G 1-1/4"

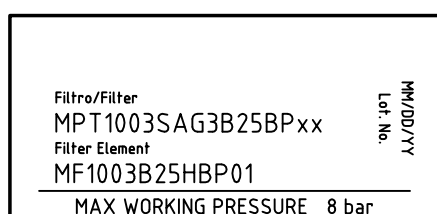
FILTER ELEMENT:

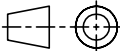
- Filter element: MF1003B25HBP01
- Materials: Zinc plated steel / Nylon
- Seals: NBR
- Filter media: Inorganic microfibre 40µm absolute
- Max pressure drop: 10 bar



IDENTIFICATION TAG

Scale 2:1



Prodotto/Product				For the permissible errors on the dimensions without tolerance and for other general specifications . See UNI EN 22768-1/1996 - f	
MPT1003SAG3B25BPxx					
Materiale/Material					
		Peso/Weight	Q.ta'/Qty	1	
		Scala/Scale	1:1.8		
Trattamento/Treatment					
Denominazione/Description		N° Disegno/Drawing no.			
FILTER ASSEMBLY		TAV4400			
Norma di collaudo/Tested std.		Dis.grezzo/Raw		Sostituisce/Supersedes	