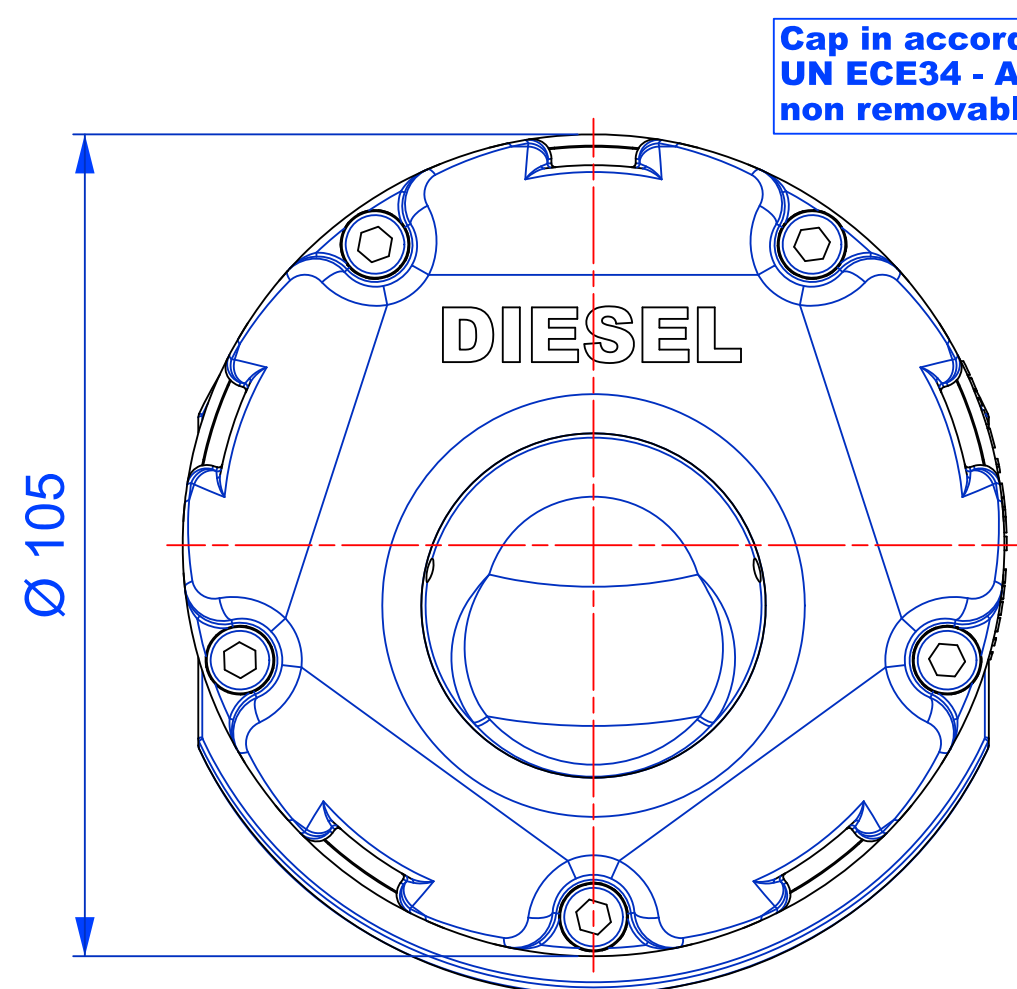
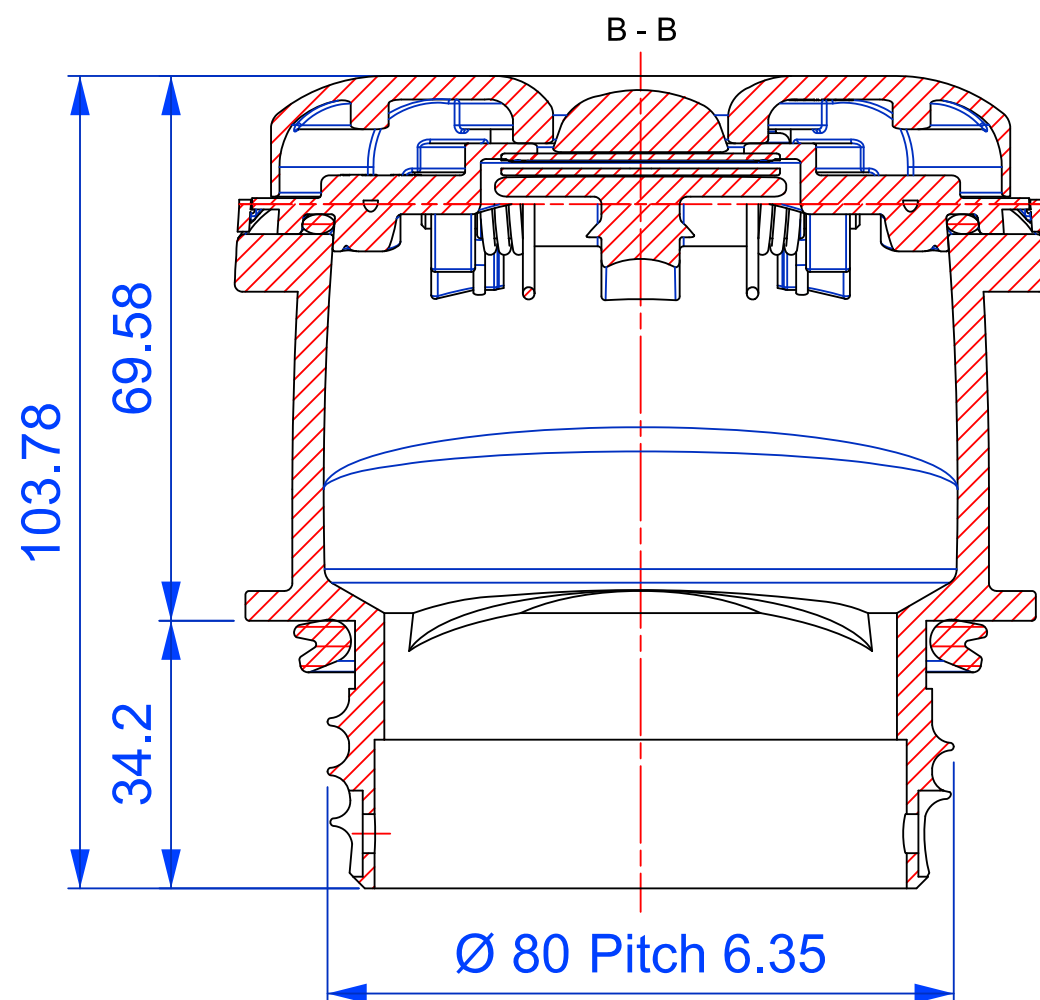
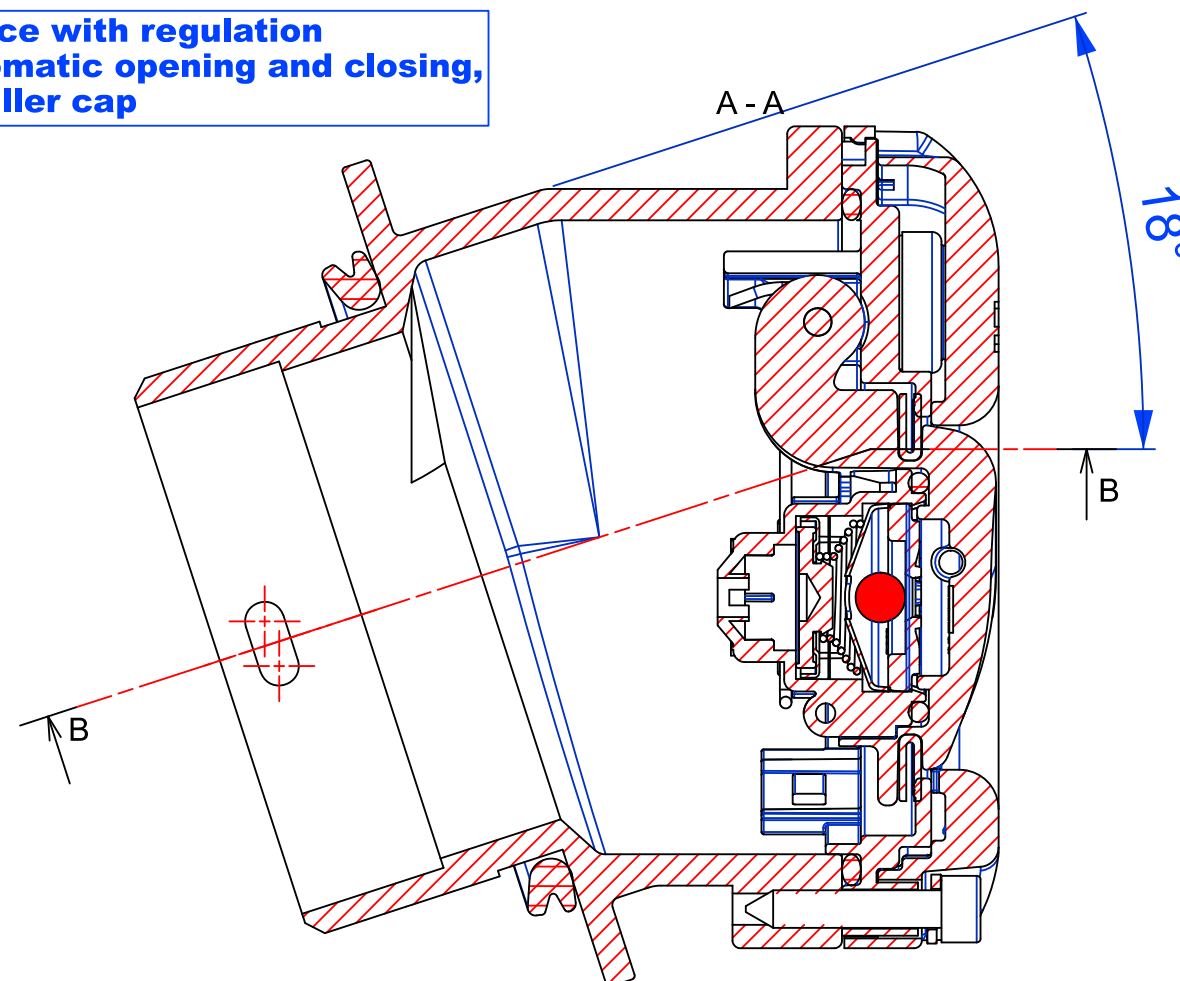




Cap in accordance with regulation
UN ECE34 - Automatic opening and closing,
non removable filler cap



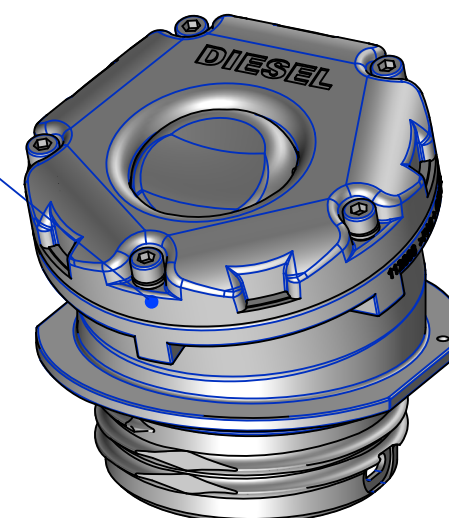
RIF. DIRETTIVA 2000/8/CE E REGOLAMENTO 34 UN ECE REF. DIRECTIVE 2000/8/EC AND REGULATION UN ECE34		VALORI DI INTERVENTO VALVOLA CON GUARNIZIONI BAGNATE OPERATING VALVE VALUES WITH SOAKED JOINTS	
Il serbatoio risulterà omologabile con questo tappo montato, solo se le caratteristiche dello stesso saranno tali da evitare pressioni superiori a quelle indicate nella tabella. Prova di capovolgimento: è tollerato un gocciolamento non superiore a 30g/min Tank can be homologated with this valve mounted in the cap, only when features of same are such to avoid pressure values higher than those given below Overtum test: a drip may be tolerated provided that it doesn't exceed 30g/min		PRESSIONE mm H ₂ O PRESSURE mms H ₂ O	DEPRESSIONE mm H ₂ O DEPRESSURE mms H ₂ O
		[2] 500 ± 150	[3] 40 ± 25

Conform to "Mother Regulation" :
Regulation 2013/167/EC
Regulation 2015/208/EC
Regulation 2016/1788/EC

Marcatura laser
Laser marking

Q+(1) Tenuta dispositivo anti-ribaltamento EQUA con pressione 30 kPa (0.3 bar) -
(tratto da UN E/CE/34 e Direttiva 2000/8/EC e Regolamento 2015/208/EU)
Valvola alla pressione di 30 kPa (0.3 bar) per 5 min
Perdita massima per gocciolamento rilevata a 30 kPa (0.3 bar) = 15 gr/minuto
N.B.: Perdita massima per gocciolamento ammessa da normative UN E/CE/34,
Direttiva 2000/8/EC e Regolamento 2015/208/EU = 30 gr/minuto

EQUA sealing check by rollover test at pressure of 30 kPa (0.3 bar) -
(abstract from UN E/CE/34 and Directive 2000/8/EC and Regulation 2015/208/EU)
Valve pressure test at 30 kPa (0.3 bar) for 5 min.
Maximum leakage observed at 30 kPa (0.3 bar) pressure = 15 grs/min
N.B.: Maximum allowed leakage by UN E/CE/34,
Directive 2000/8/EC and Regulation 2015/208/EU = 30 grs/min



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