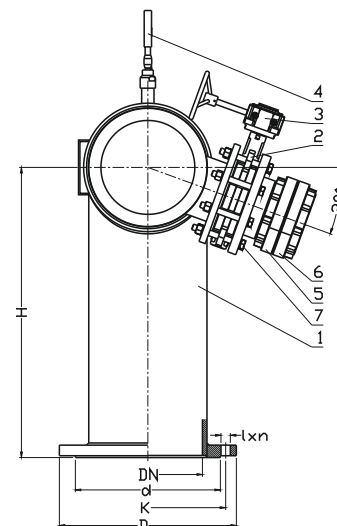
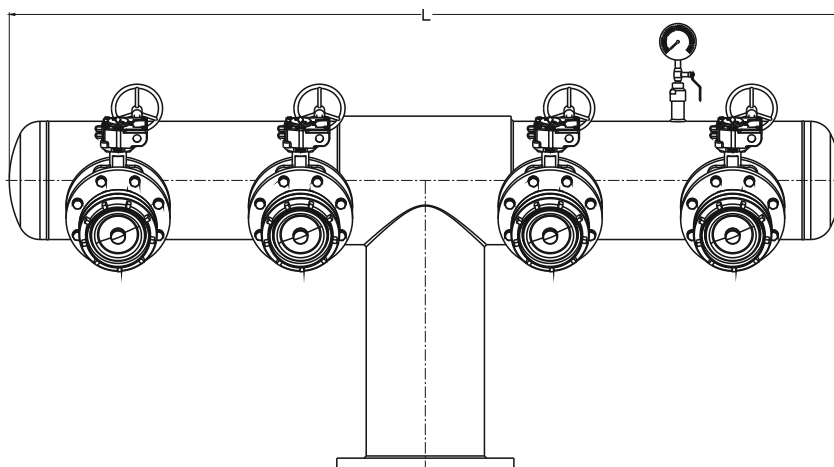


**High efficiency collector**
**PN16**
**FIRE  
PREVENTION**


No	Part	Standard execution
1	Body	Steel 1.4301, EN 10027-2 Steel P355(1.0562), EN ISO 3183
2	Throttle	Producer catalogue 4497 Ductile cast iron EN-GJS 400-15 EN 1560
3	Gear	Producer catalogue
4	Manometr	Producer catalogue
5	Outlet connector	Aluminium AISi EN 1706
6	Bonnet	Aluminium AISi EN 1706
7	Screw	Stainless steel A2 EN ISO 4017

(\*) - other material variants on special request



DN	PN	L	H	d	D	K	I	n	Masa
[mm]	[bar]							-	[kg]
300	25	2280	795	395	485	430	30	16	326

**Product description (standard execution):**

- Body made of stainless steel
- Corrosion resistant internal and external parts
- Stainless steel mounting screws
- Resistant against disinfectants (suggested solution NaOCl)
- Flange connection and connector according EN 1092-1 pressure PN 25
- **Outlet connector 4x150 6"**
- Working pressure PN16
- Product marking according EN 19, EN 1074

**Application:**

Potable water lines; fire prevention systems temperature range to +50°C

**Testy control:**

Water pressure test according to EN 1074-1, EN 1074-2, EN 12266-1  
Body: 1,5 x PN  
Seat: 1,1 x PN  
Operation torque test