Rotule d'orientation DRO
DRO swivel union

- ✔ DRO 10
- ✔ DRO 12
- ✔ DRO 15
- ✔ DRO 20
- ✔ DRO 25
- ✔ DRO 30

Caractéristiques techniques
Technical characteristics

Raccord mâle / femelle permettant l'orientation de tous les jets après leur installation. Le serrage est obtenu par la platine de contre serrage.

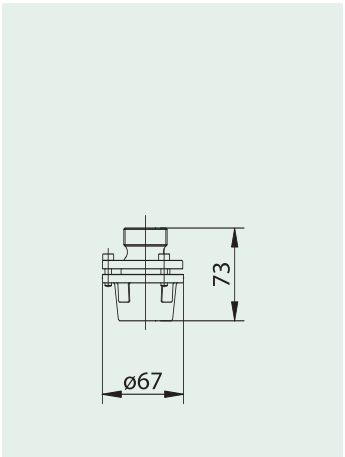
✔ La pièce est réalisée en bronze avec des vis en inox A2.
✔ L'orientation maximale conseillée est de 18°.
✔ Elle permet également de rattrapper la verticalité des jets.

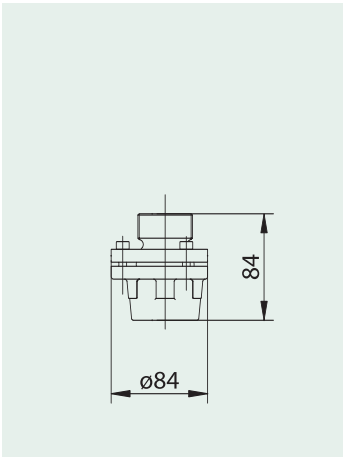
Male / female connection allowing the orientation of all the jets after their installation. Tightening is obtained by the counter-tightening plate.

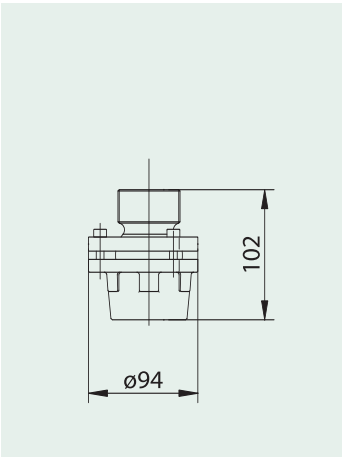
✔ *The part is made of bronze with A2 stainless steel screws.*
✔ *The maximum recommended orientation is 18°.*
✔ *It also allows the vertical position of the jets to be compensated.*

	DRO 10	DRO 12	DRO 15
ø Raccord - ***ø connection***	1"	1" 1/4	1" 1/2
Poids - ***Weight***	0.56 kg	0.86 kg	1.48 kg
Materiaux - ***Materials***	bronze - *bronze*	bronze - *bronze*	bronze - *bronze*

Schémas techniques
Technical schemas







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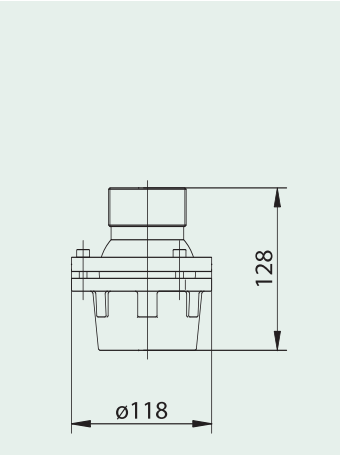
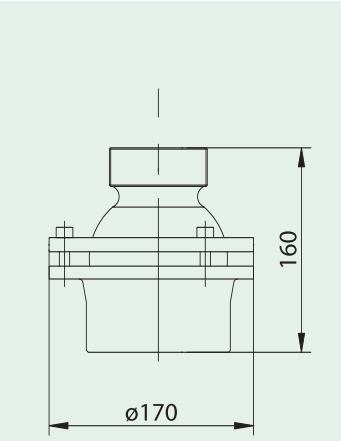
FICHE TECHNIQUE
TECHNICAL INFORMATION

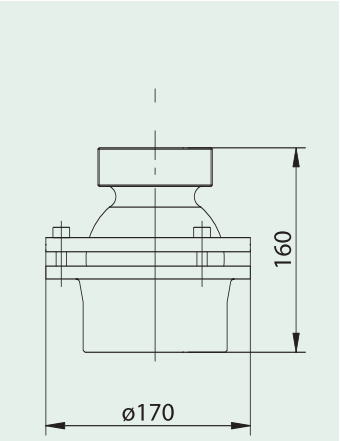
Caractéristiques techniques
Technical characteristics

	DRO 20	DRO 25	DRO 30
ø Raccord - *ø connection*	2″	2″ 1/2	3″
Poids - *Weight*	2.38 kg	5.50 kg	5.50 kg
Materiaux - *Materials*	bronze - *bronze*	bronze - *bronze*	bronze - *bronze*

Schémas techniques
Technical schemas







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