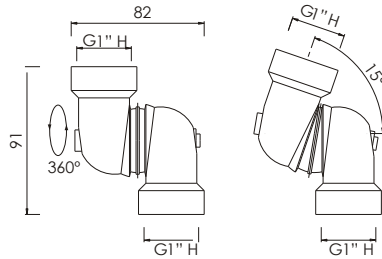
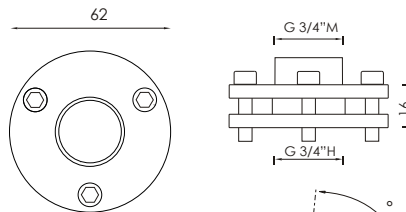


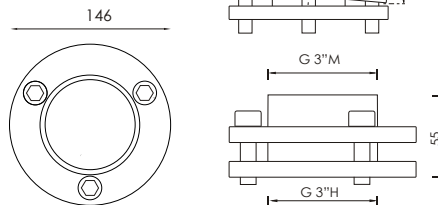
Ball Joint



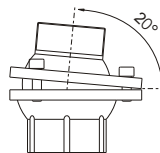
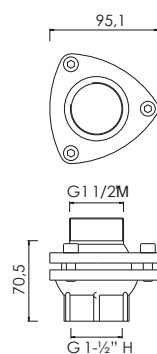
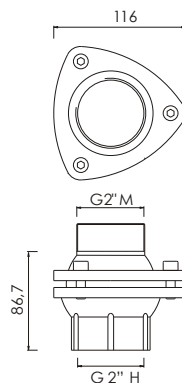
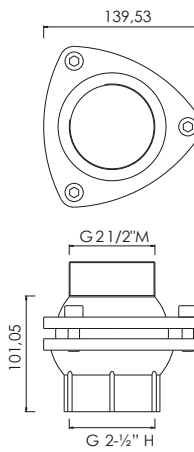
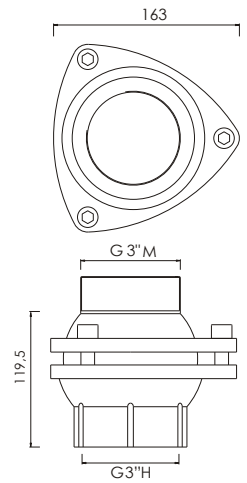
BJ 01036
0,44 Kg.
G 1" HH



BJ 03411
0,22 Kg.
G 3/4" H x 3/4" M



BJ 03073
2,20 Kg.
G 3" H x 3" M



BJ 01058	BJ 01554	BJ 02059	BJ 02555	BJ 03051
0,80 Kg.	1,40 Kg.	2,04 Kg.	3,10 Kg.	4,65 Kg.
G 1" MH	G 1-1/2" MH	G 2" MH	G 2-1/2" MH	G 3" MH
22°	23°	23°	20°	20°

This ball joint allows for adjusting of the jets to become perfectly vertical or able to obtain parabolic jets. The joint of G1" F-F turns to a full 360° around an axis and transversely around this same axis 15°.



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