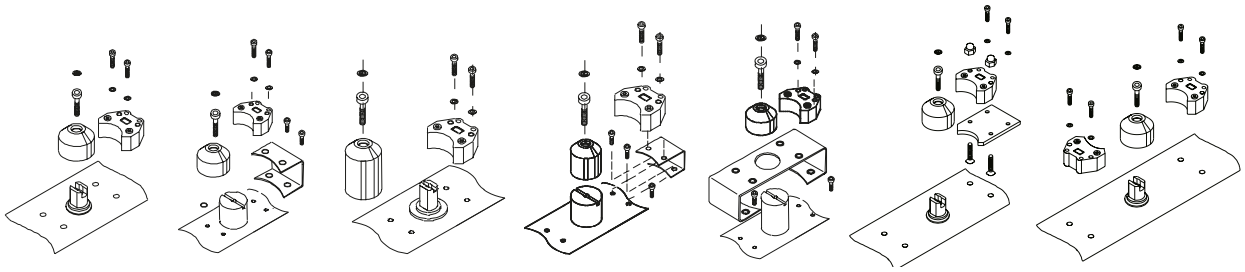
**Accessories for the F25 Series**

| Assembly kit | Shaft diameter [1] | Shaft height | Mounting hole configuration | Consisting of: | | Fig. |
|---|---|---|---|---|---|---|
| | | | | Actuating element | Bracket | |
| **BT32-F25-0** | < 34 mm | 20 mm | (30 x 80) mm | BT32 | – | 1 |
| **BT33-F25-0** | < 34 mm | 30 mm | (30 x 80) mm | BT33 | – | 3 |
| **BT34-F25-2** | preferably > 34 mm | 20/30 mm | (30 x 80) mm | BT34 | K2 | 2 |
| **BT34-F25-3** | preferably > 34 mm | 30 mm | (30 x 130) mm | BT34 | K3 | 4 |
| **BT34-F25-4** | preferably > 34 mm | 50 mm | (30 x 130) mm | BT34 | K4 | 5 |
| **MH5-F25-Y43089** | < 34 mm | 20/30 mm | (30 x 130) mm | – | Metal plate | 6 |
| **MH20-F25-Y43090** | Height adjustment for additionally mounted controller | | | – | F25 fully potted | 7 |

[1] If the ring is higher than 3 mm, the circlip height is critical rather than the shaft diameter.



| Component | Shaft diameter | Mounting hole configuration | Comments | Fig. |
|---|---|---|---|---|
| **Actuating element** | | | | |
| **BT32** | 34 mm | – | Height of active surface: 28 mm | 8 |
| **BT33** | 34 mm | – | Height of active surface: 38 mm | 9 |
| **BT34** | 34 mm | – | Height of active surface: 28 mm, mounted on shaft | 10 |
| **BT37** | 34 mm | – | Actuating element BT37 with 4 mm groove for mounting controller | – |
| **Bracket** | | | | |
| **K2** | – | (30 x 80) mm | – | 2 |
| **K3** | – | (30 x 130) mm | – | 4 |
| **K4** | – | (30 x 130) mm | – | 5 |

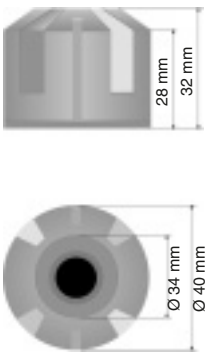



Fig. 8

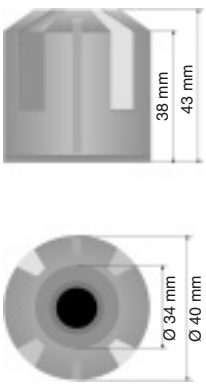



Fig. 9

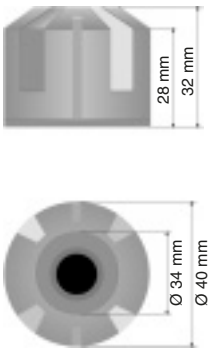



Fig. 10

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Subject to reasonable modifications due to technical advances.
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