

# HAWAK-PILLAR

For above ground operation of valve



## Design features

- For the ergonomic above-ground operation of shut-off valves buried in the ground or installed in manholes and valve chambers
- Standpipe and connecting flanges of stainless steel
- Connecting flange for fixing on support base DN 65 drilled to EN 1092

### Version with handwheel (No. 9894)

- The extended inner pipe made from galvanised steel allows quick and easy connection of the HAWAK-Pillar with the square rod of the spindle extension or extension spindle. The telescopic connection in the HAWAK-Pillar allows a generous tolerance when cutting the square rod to length
- Spindle made of stainless steel
- Spindle bearing made of POM
- Wiper ring made of elastomer
- Position indicator for monitoring of valve position
- Maintenance-free

### Version for electric actuator (No. 9895)

- Connecting flange for actuator according to EN ISO 5210 / DIN 3210

## Pillar

**No. 9894**

**No. 9895**

Not included in scope of supply!



No. 9894



No. 9895

Order No.	Version	For valves of nominal widths / DN													
		50	65	80	100	125	150	200	250	300	350	400	450	500	600
9894	Equipped with handwheel and position indicator														
9895	Model with connection for electric actuator														

When ordering please specify the valve type and the nominal width

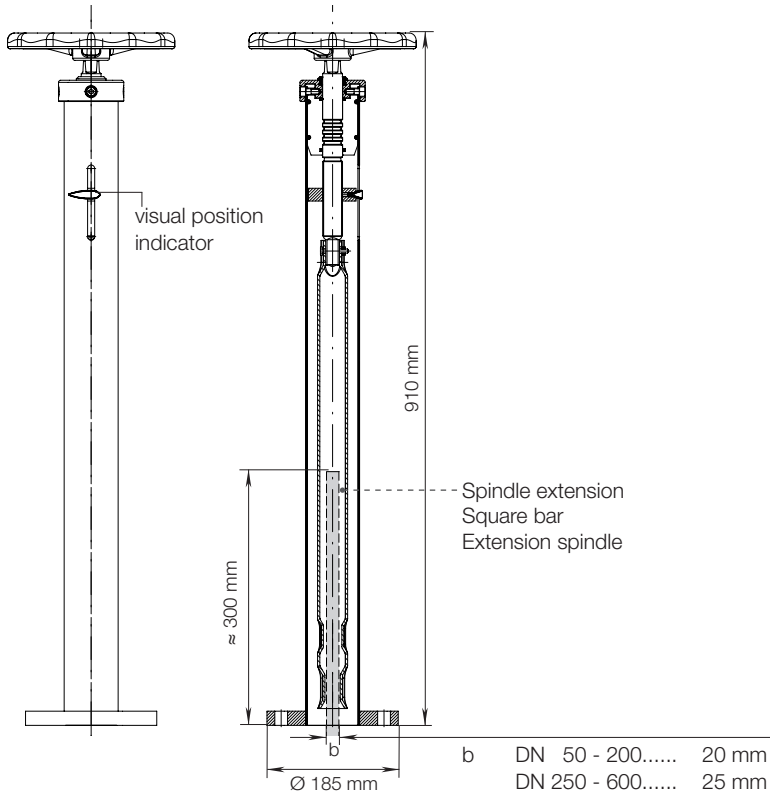
# HAWAK-PILLAR

For above ground operation of valve

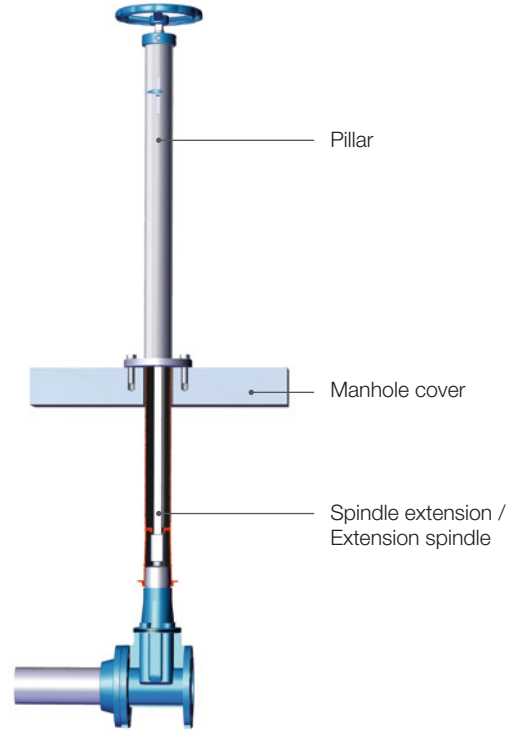


## No. 9894

- Equipped with handwheel and position indicator

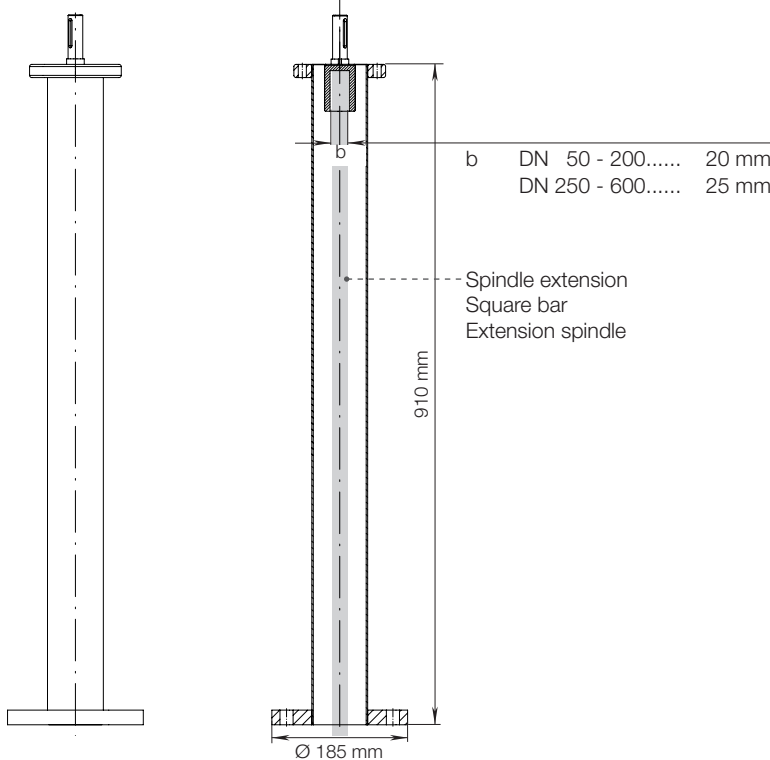


## Application example:



## No. 9895

- Model with motor adapter



## Application example:

