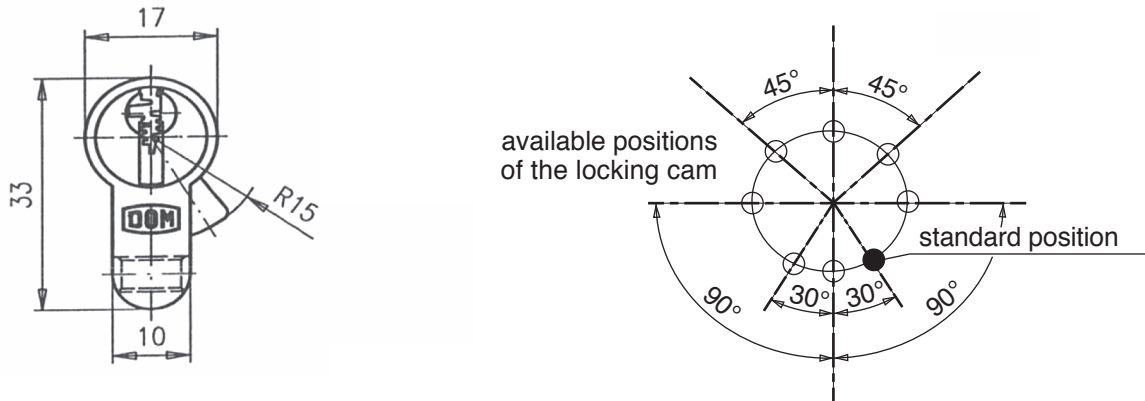




Instructions for adjusting the locking cam position of DOM half cylinders

The locking cam can be repositioned to 8 different locking positions (see white circles). The black circle represents the position in which the locking cam is positioned by default.



If you want to change the locking cam position, it works as follows:

1. Insert the key into the cylinder and turn the locking cam.
2. Use a pointed object (e.g. the DOM release needle or a thin flat-blade screwdriver) to push the locking pin (2) in the locking cam (1) downwards in the direction of the pressure spring (3).
3. Hold the key firmly and then turn the locking cam to the desired position.
4. When the changeover is successful, the locking pin can be heard to engage.

(1) locking cam (2) locking pin (3) pressure spring

