

# Door Cylinders

## 1. Identify Cylinder Type



### Euro

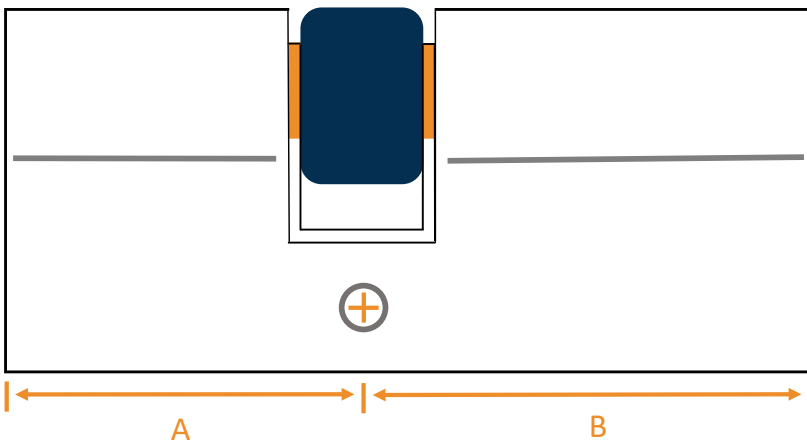
The most common type of cylinder on PVC doors. Can be operated by a key on both sides or a key and thumbturn. Also available as a half cylinder.



### Oval

Commonly used on mortice locks in aluminium and wooden doors. This type of cylinder is operated by a key on both sides or a key and thumbturn and is available as a half cylinder.

## 2. Measure



A cylinder is measured by the distances from either end to the centre of the screw hole (A and B). The size of the cylinder is then said to be A/B, with the smaller size first. For example, if the A distance is 35mm and the B distance is 45mm, the cylinder would be 35/45. The exception is with thumbturn cylinders where the thumb size comes first, e.g. T45/35.