ABUS

Security Tech Germany

CORRECTLY MEASURING THE DOOR CYLINDER

Preparation:

Use the coin to check that your printout is scaled correctly. The dashed line must be visible as level as possible when the coin rests. If this is not the case, do not use the printed gauge, and check the settings of your printer.
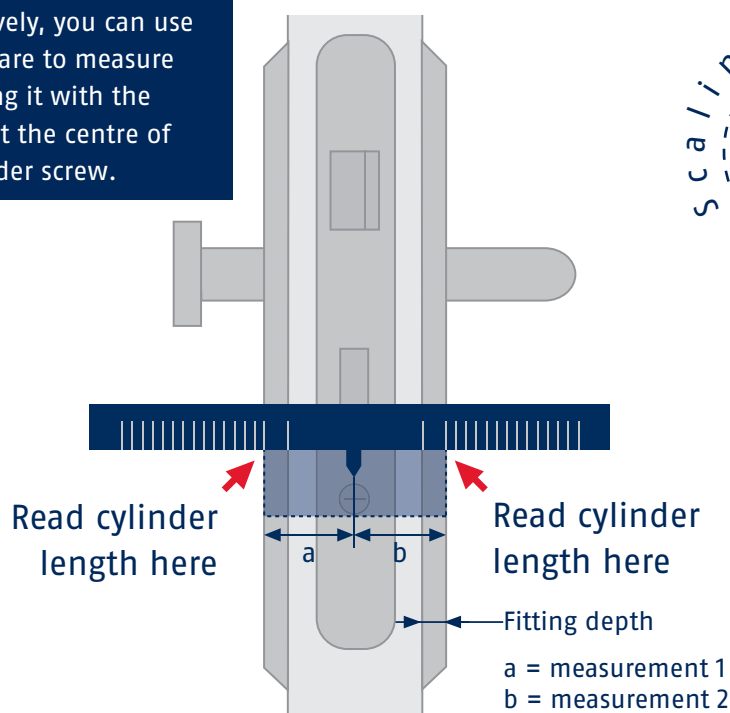
Measuring:

Align the gauge to the cylinder screw with the arrow in the middle. You are now able to determine the length of the cylinder. Measure the fitting depths of fittings that have already been installed.

Cylinder length = door thickness + fitting

Tip!

Alternatively, you can use a set square to measure by holding it with the 0 point at the centre of the cylinder screw.

scaling aid for printers

€2

Read cylinder length here

a   b

Read cylinder length here

Fitting depth

a = measurement 1
b = measurement 2

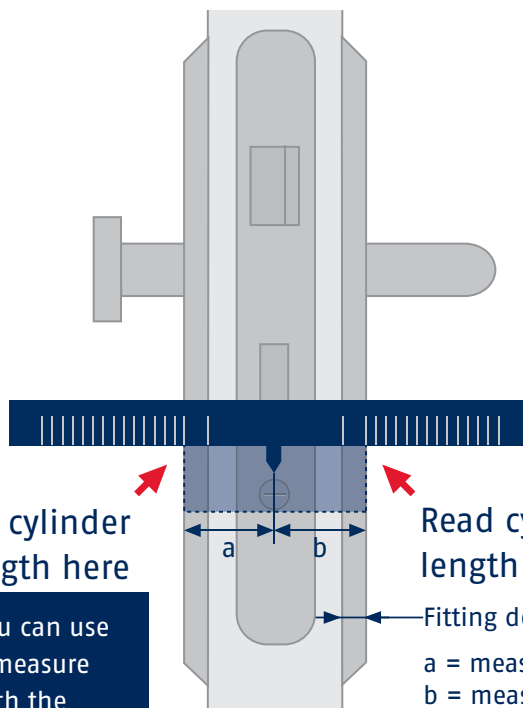| Length in mm										Door cylinder standard length 30/30 mm		Length in mm								
80	75	70	65	60	55	50	45	40	35			35	40	45	50	55	60	65	70	75	80

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Read cylinder length here

Read cylinder length here

a   b

Fitting depth

a = measurement 1
b = measurement 2

Length in mm
80 75 70 65 60 55 50 45 40 35

Door cylinder
standard length
30/30 mm

Length in mm
35 40 45 50 55 60 65 70 75 80