Door Lock Measurement Sheet

Eight measurements, in millimeters. Measure the door preparation as well as the old lock.

Project

Date

Door number or location

Sent by

#	Measure	From, to	Your figure
1	Door thickness	Face to face, at the lock edge. Caliper, not a tape.	
2	Backset	Door edge to the center of the spindle hole.	
3	Center distance	Spindle center to cylinder center.	
4	Faceplate	Length × width of the plate in the door edge; square or rounded ends.	
5	Lock case	Height × depth of the case, lock out of the door.	
6	Cylinder	Each half from the center of the fixing screw hole to its outer face. Outside half first.	
7	Spindle	Across the flats of the square.	
8	Handing	Hinge side and swing, and the side you read them from.	

Describe the door in words

I stood on this side of the door

The hinges are on my

When it opens, the door comes

Model number stamped on the lock, if any

Send with this sheet

Two photographs: the lock edge taken square on with a rule held against the faceplate, and the lock case out of the door, showing any stamped model number.

HYDE (Canton Hyland). cantonlock.com/news/door-lock-measurement-sheet/