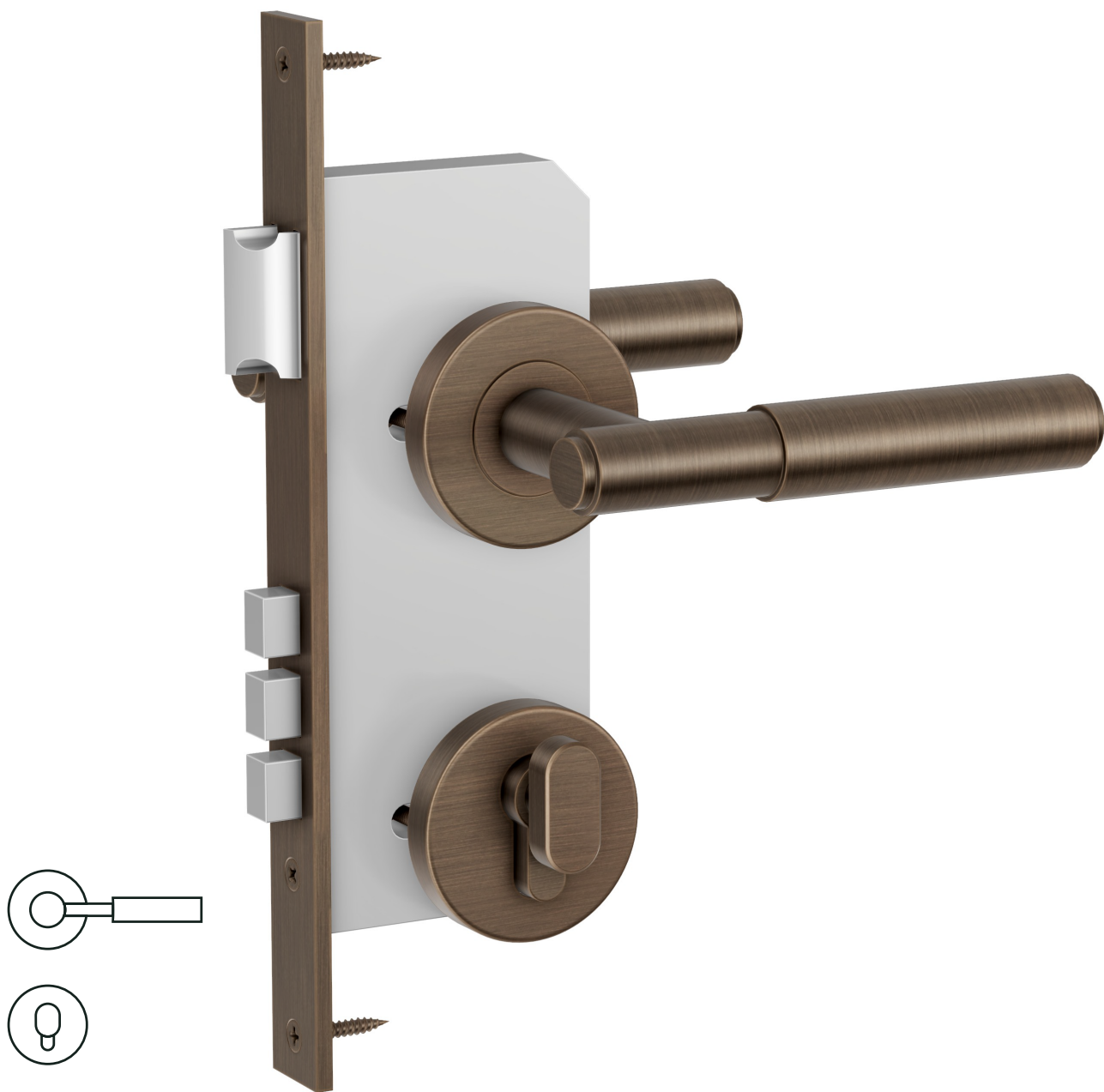




SECURE ENTRY, REFINED DESIGN

LOMBARDY FRONT DOOR LOCK SET

AT A GLANCE



BEST FOR

Main entrances
requiring a complete
lever-handle and
mortice-lock



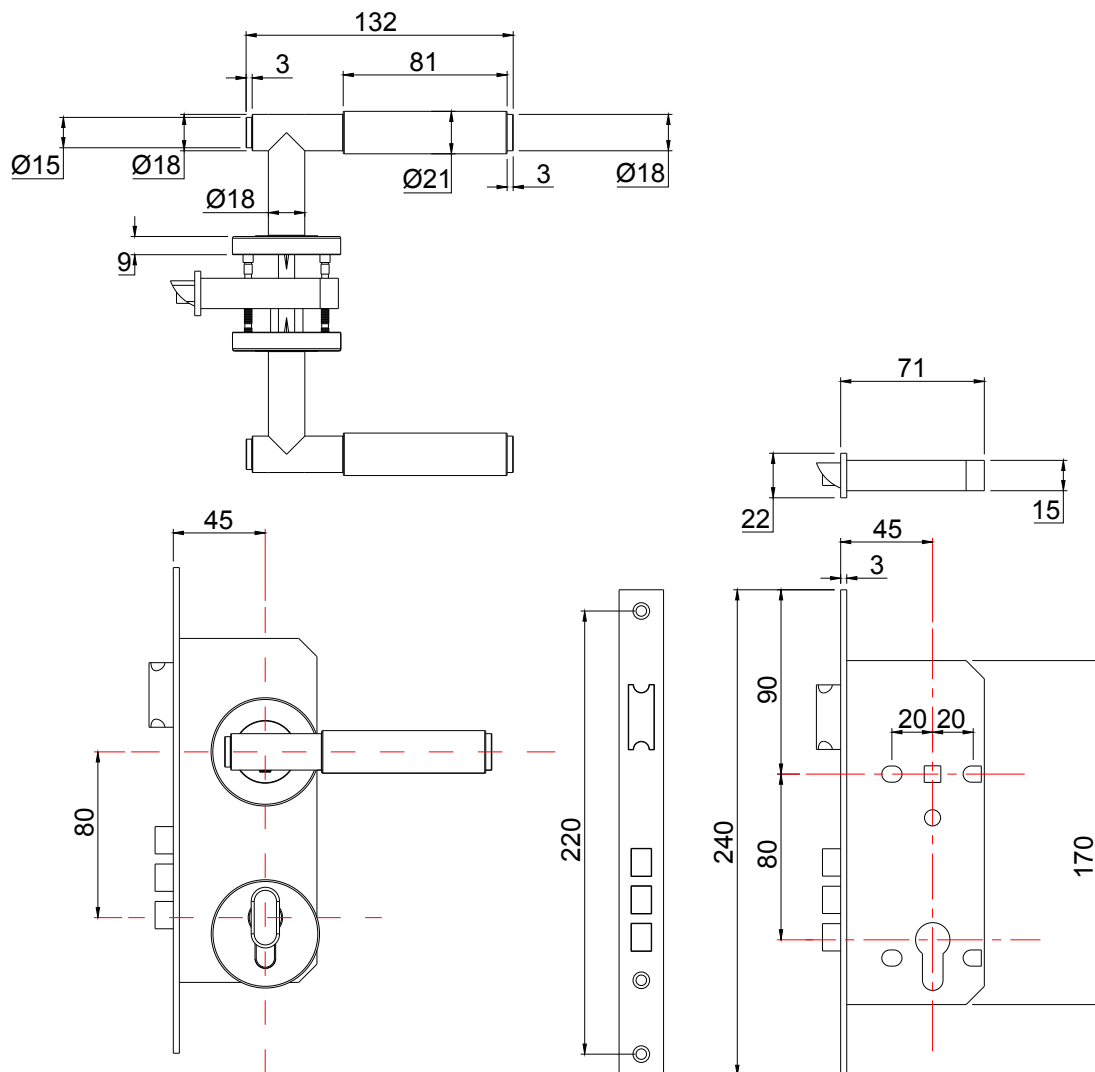
MATERIAL

Crafted from Stainless
Steel 304



INSTALLATION

Recessed into the
door



Specifications

MATERIAL

Crafted from **Stainless Steel 304**

CONFIGURATION

Inside and outside lever handles

OPERATION

Lever handle with keyed cylinder

LOCK BODY

Mortice-mounted

PRODUCT TYPE

Complete front-door mortice lock set

LEVER HANDLE · DIMENSIONS

Overall handle width **132 mm** · Grip length **81 mm** ·
Handle projection **71 mm** · Rose projection **22 mm** ·
Lever end diameter **Ø18 mm** · Grip diameter **Ø21 mm** ·
Handle spindle to cylinder centres **80 mm**

MORTICE LOCK · DIMENSIONS

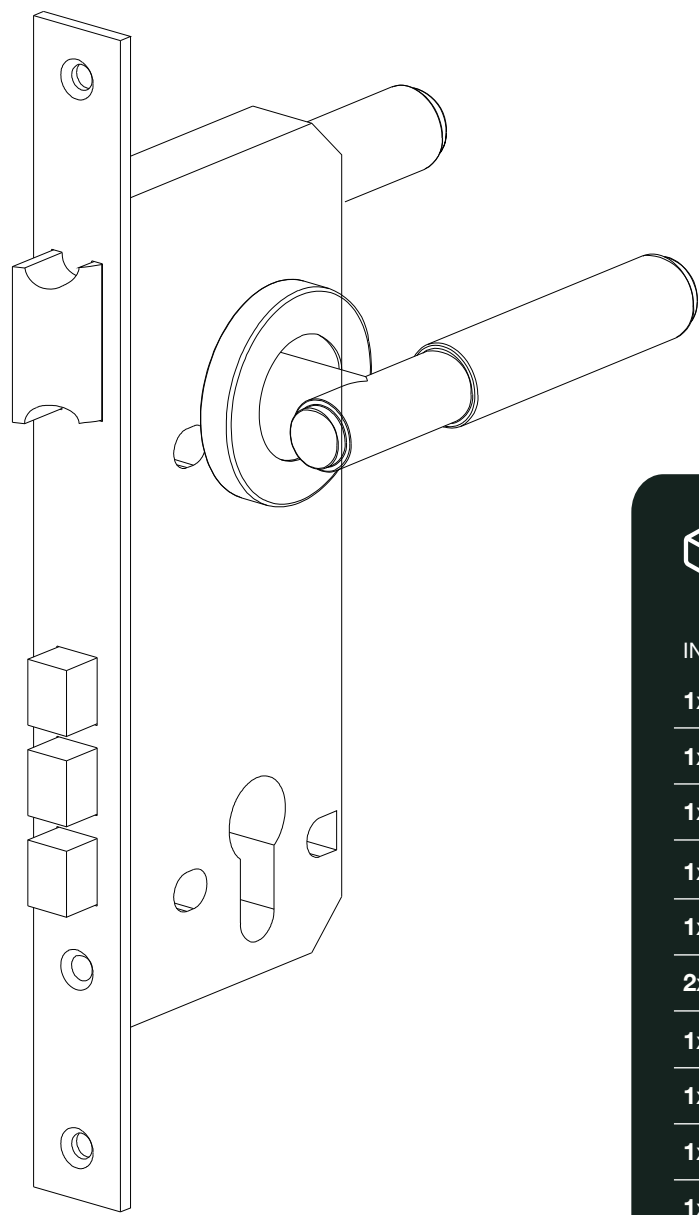
Faceplate **240x22x3 mm** · Lock case height **170 mm** ·
Lock case depth **45 mm** · Handle spindle backset **45 mm** ·
Handle spindle preparation **Ø20 mm** · Cylinder
preparation **Ø20 mm** · Strike plate length **220 mm**

HANDLE CONNECTION

Square spindle

MOUNTING

Recessed into the door edge · Suitable door
thickness **confirmation required**



What's in the box

INCLUDED

- | | |
|----|--|
| 1x | Mortice lock body |
| 1x | Inside lever-handle assembly |
| 1x | Outside lever-handle assembly |
| 1x | Square spindle |
| 1x | Key cylinder |
| 2x | Cylinder escutcheons |
| 1x | Strike plate |
| 1x | Handle mounting screws and through-bolts |
| 1x | Lock and strike-plate fixing screws |
| 1x | Set of Keys |

Finish Options



Antique Brass
AEA



Brushed Nickel
AEA



Brushed Brass
PVD



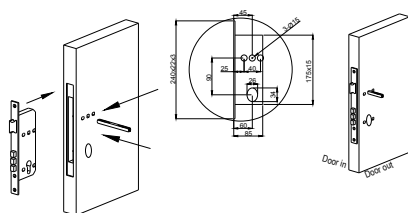
Brushed Copper
PVD



Gun Metal
PVD

Installation Guide

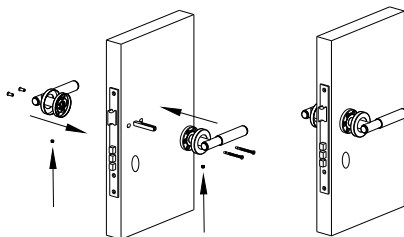
01



Prepare the door

Mark and cut the door according to the supplied template. Prepare the mortice recess, handle holes and cylinder opening. Check all measurements against the physical lock before cutting.

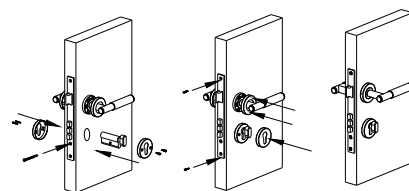
02



Install the lock and handles

Insert the mortice lock into the door edge and secure the faceplate. Fit the square spindle with its groove facing downward, then install the inside and outside handles. Tighten all fixings evenly.

03



Install the cylinder

Insert the key cylinder through the door and lock body. Secure it using the retaining screw, then fit and tighten the inside and outside escutcheons.



FIT THE STRIKE AND TEST

Install the strike plate on the frame, aligned with the latch and locking bolts. With the door open, test both handles, the latch and the key-operated lock before closing the door.

Care & Maintenance



CLEAN REGULAR

Clean regularly using warm water, mild detergent and a soft cloth.



SOFT CLOTH ONLY

Dry thoroughly after cleaning.



DO NOT USE

Do not use acidic cleaners, abrasive products, scouring pads or coarse brushes, as these may damage the finish.

Final Check

Before handover, confirm that:

The faceplate and strike plate sit flush.

Both handles are level and secure.

The latch operates smoothly.

The cylinder is centred and secure.

The key locks and unlocks the door correctly.

The locking bolts engage fully with the strike.

All visible screws and covers are secure.

The door opens and closes without binding.

Do not close the door until the handles, cylinder and locking mechanism have been successfully tested with the door open.