

Installation Guide for Olivari Passage & Lock Sets on 1227 (185 x 25mm) Back Plates.

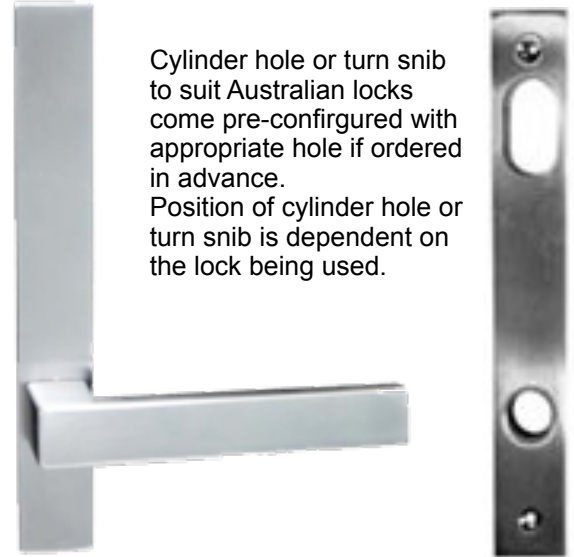
Olivari fixings are suitable for Tubular Latches and Mortice Locks which use 7.65 or 8mm square spindles

Parts Supplied.

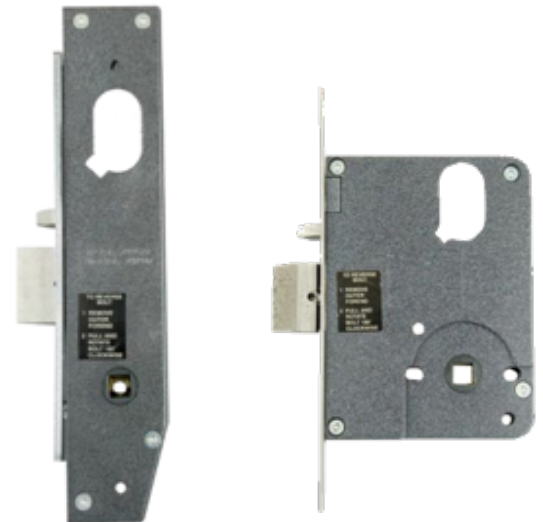
Lever Handles on 1227 Plate (1 x Internal, 1 x External)
Tie through bolt (2)
Spindle suit both 7.65mm and 8mm lock hub (2)
Installation guide (1)

Installation.

1. Install lock / latch according to instructions supplied with the lock / latch.
2. Using the template supplied accurately mark 3 holes, (1 x spindle, 2 x tie through bolts) on the face of the door. Remove lock / latch and drill the 3 holes through the door. Then re-insert lock and secure.
3. Insert both spindles into lock hub with springs facing out.
4. Confirm the turning direction of each handle by identifying its downward motion, this indicates internal or external handing. Hold each handle on the appropriate side of the door, then slide each handle over the spindles
5. Slide handle on plates over springs / spindle on both sides of the door and hold in place.
6. Insert and thread both tie bolts through each hole on the internal plate (Top and Bottom), picking up the thread in the opposite external plate corresponding hole, each hole is threaded. Using a screwdriver 90% tighten each tie bolt
7. Ensure both plates are correctly positioned and then 100% tighten both tie bolts.



Cylinder hole or turn snib to suit Australian locks come pre-configured with appropriate hole if ordered in advance.
Position of cylinder hole or turn snib is dependent on the lock being used.



Removal.

1. Unscrew both top and bottom tie through bolts and remove handles

Suitable for Timber and Aluminum Framed Doors

TEMPLATE FOR 1227 NARROW PLATE (185 x 25mm)

Fold template along fold line for the appropriate backset being used.
(ie. 60, 45, 30, 25, 23mm)

