ROMANO
Indoor & Outdoor Solutions

SPEC SHEET

LOCKWOOD / DOOR LEVERS

Velocity Acacia Lever (29A)



RANGE
Velocity
TYPE
Door lever
FUNCTIONS
Passage, Privacy, Dummy
SIZES
lever length 120 mm, projection 64 mm, rose 55 mm diameter x 12.5 mm
FINISHES
Polished chrome, Satin chrome
CODE
VSR0/29ACP / VSR0/29ASC / VSR1/29ACP / VSR1/29ASC / VSR2/29ACP / VSR2/29ASC / VSR3/29ACP / VSR3/29ASC

WARRANTY (DOMESTIC USE)

Mechanical: 25 years / Finish (chrome, satin chrome, stainless and PVD): 10 years

Conditions: domestic use; installed and cared for to Lockwood's instructions; proof of purchase. Summary of the Lockwood (ASSA ABLOY) residential warranty, checked 7 November 2026. Full terms from Romano or the brand.

FEATURES

- Supplied pre-assembled, so there are no loose screws or spindles to fit
- Twist and tighten fixing with all screws hidden under a removable rose trim
- Rose suits 50 mm or 54 mm door holes, handy for retrofits
- Passage, privacy and dummy sets in the same lever style
- Designed in Australia for Australian homes

DIMENSIONS

The dimension drawing and full specifications from Lockwood follow on the next page.

Romano Indoor & Outdoor Solutions, 4/126 Canterbury Rd, Kilsyth South VIC 3137. 03 9720 4633. sales@romanoios.com.au

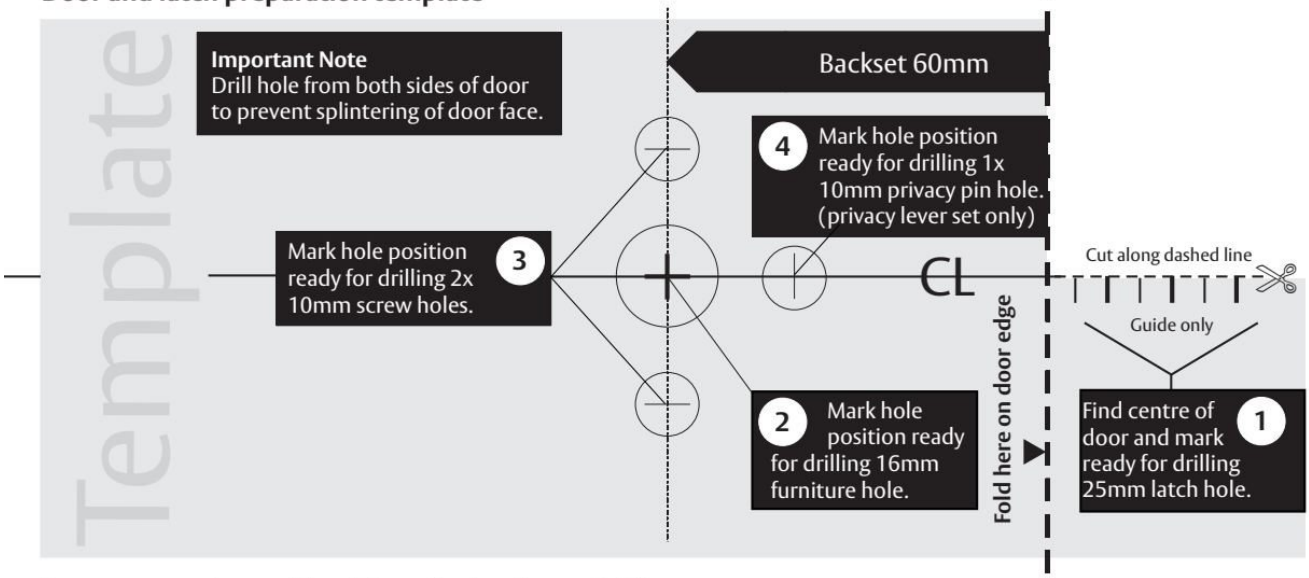
LOCKWOOD ASSA ABLOY

55mm Rose

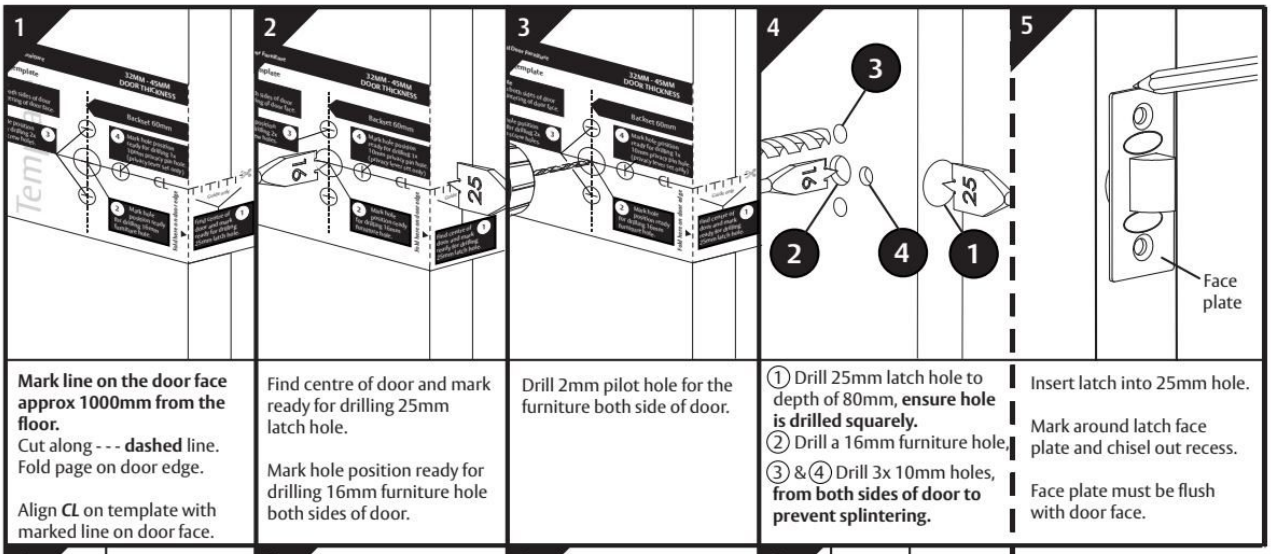
32MM - 45MM DOOR THICKNESS

INSTALLATION OF PASSAGE AND PRIVACY SET

Door and latch preparation template



Door preparation and latch installation (steps 1- 9)



1 **Mark line on the door face approx 1000mm from the floor.**
Cut along - - - **dashed** line.
Fold page on door edge.

Align ***CL*** on template with marked line on door face.

2 Find centre of door and mark ready for drilling 25mm latch hole.

Mark hole position ready for drilling 16mm furniture hole both sides of door.

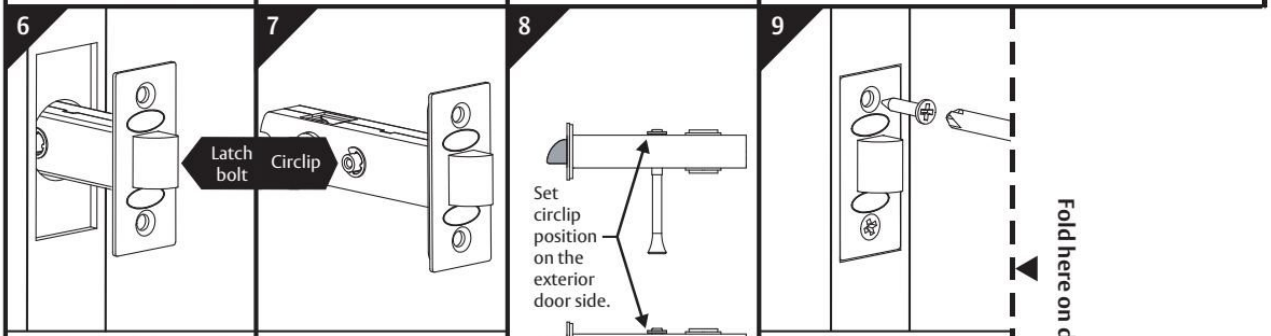
3 Drill 2mm pilot hole for the furniture both side of door.

4 ① Drill 25mm latch hole to depth of 80mm, **ensure hole is drilled squarely.**
② Drill a 16mm furniture hole.
③ & ④ Drill 3x 10mm holes, **from both sides of door to prevent splintering.**

5 Insert latch into 25mm hole.

Mark around latch face plate and chisel out recess.

Face plate must be flush with door face.



6 Insert latch with the curved side of the latch bolt facing in the direction that the door closes.

7 **PRIVACY LATCH ONLY**

To reverse the privacy latch bolt handing (for doors that open outwards).

Remove the circlip and assemble to opposite side.

8

9 Drill 2x 2mm pilot holes and affix screws provided.

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LOCKWOOD ASSA ABLOY

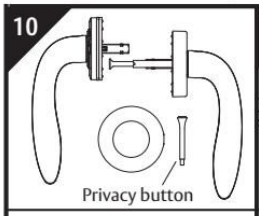
55mm Rose

32MM - 45MM DOOR THICKNESS

INSTALLATION OF PASSAGE AND PRIVACY SETS

Passage and Privacy set installation (steps 10 - 21)

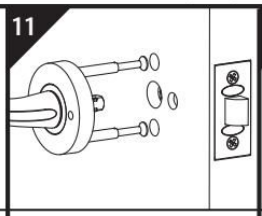
10



PRIVACY SET (displayed) Parts and assembly

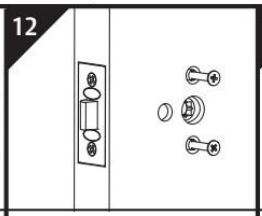
DO NOT REMOVE SCREWS

11



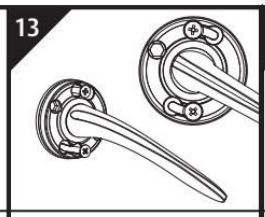
Position lever assembly (side with screws) so that it operates downward to retract the latch bolt.

12



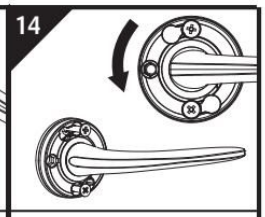
Align spindle into the square opening in latch, screws pass through screw holes.

13



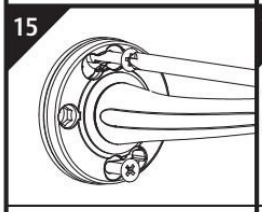
Locate opposite lever (side without screws), align screw heads through large screw holes in furniture.

14



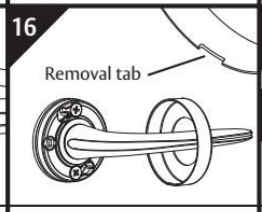
Rotate rose furniture to align screws with countersunk holes.

15



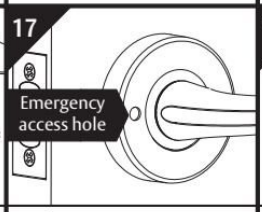
Lightly tighten fixing srews. Check levers are horizontal and in line with the latch. Then firmly tighten fixing screws.

16



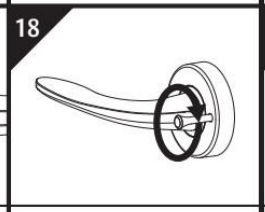
Pass trim over lever. Push trim to secure. Position removal tab to the bottom.

17



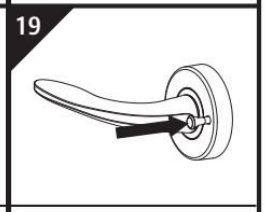
PRIVACY SET ONLY
On the exterior side of door align emergency access holes on trim and furniture.

18



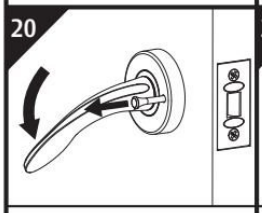
PRIVACY SET ONLY
Screw in the privacy button on the interior side of door through hole in trim.

19



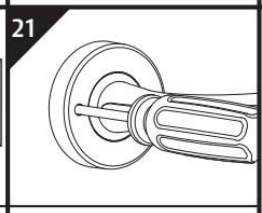
PRIVACY SET ONLY
Depressing the privacy button will lock the (exterior) outside lever.

20



PRIVACY SET ONLY
Rotate (interior) inside lever to release privacy lock.

21

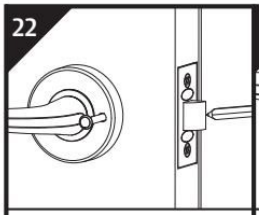


PRIVACY SET ONLY
Insert and push pointed tool to gain access from the (exterior) outside when the privacy button is engaged.

* FOR OUTWARD OPENING DOORS REFER TO STEP 7 & 8.

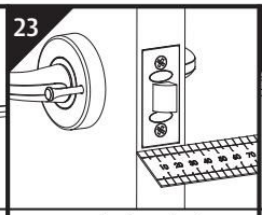
Strike preparation and installation (steps 22 - 27)

22



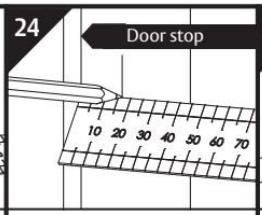
Partially close door. Mark centre of latch bolt. Mark horizontal line along the inside face of the door jamb.

23



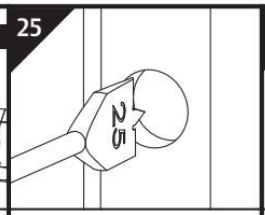
Measure the door thickness and halve it.

24



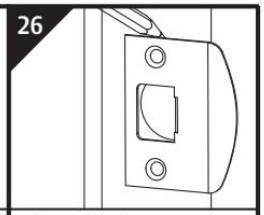
From the door stop along the horizontal line, measure and mark a vertical line at half the door thickness.

25



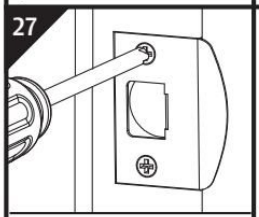
At this point drill 25mm hole, 13mm deep into the door jamb.

26



Align strike plate centrally and vertically over this hole. Mark around plate. Chisel out jamb to allow strike plate to sit flush.

27



Drill 2x 2mm pilot holes and affix screws provided.

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