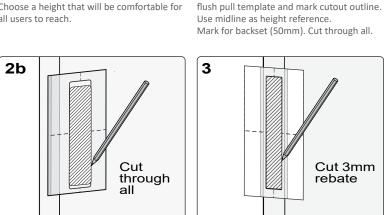
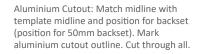


2

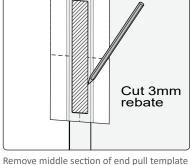
3

Mark midline on all 3 faces of the door. Choose a height that will be comfortable for all users to reach.





۲



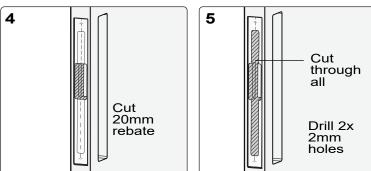
Wood Cutout: Remove middle section of

Cut

all

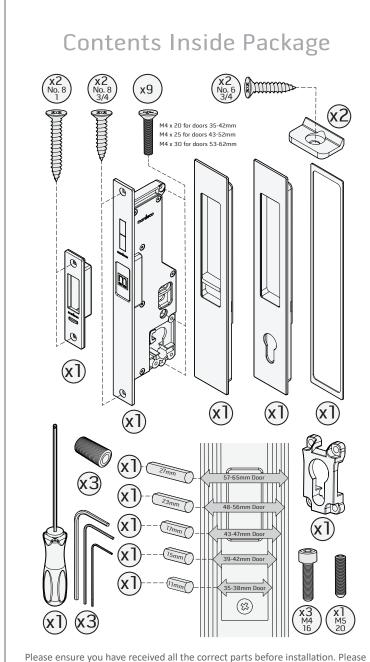
through

and mark rebate outline on end of door. Use midline as height reference. Cut 3mm rebate.



Place middle section of template into rebate and mark second rebate outline. Ensure it is the correct way up. Cut 20mm rebate.

Mark the third rebate outline. Cut through into flush pull cavity.

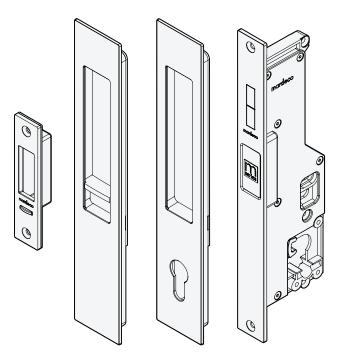


note Euro Lock cylinder supplied separately, specific to the intended door thickness.

Mardeco International Ltd takes no responsibility for incorrect product being fitted.

series

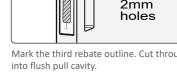
Flush Pull Euro Lock Set Installation Instructions



Mardeco International Ltd. retains the right to change products and specifications without notice.

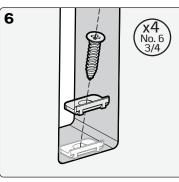
Copyright © 2016 Mardeco International Ltd. All rights reserved. For full Terms & Conditions please visit our website.

> Patent Pending www.mardeco.co.nz



Mark screw hole locations. Drill two 2mm dia holes for the screws.

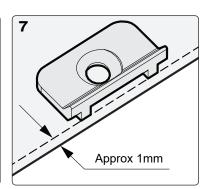
۲



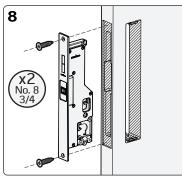
For wooden doors: install two woodfix brackets at top and bottom of cutout on the interior side of the door.

12

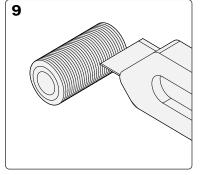
۲



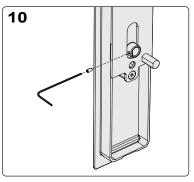
Fix brackets in centre of the cutout with the ridge facing outwards. Ensure that they are approx 1mm inside the edge and do not protrude.



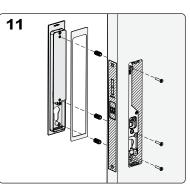
Insert the Euro Lock assembly and secure with two No.8 3/4screws. *Important * Refer to step 20/21 before fitting lock.



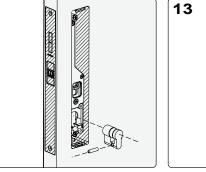
Trim the plastic spacer parts to fit the door thickness. Test fit and retrim if required.



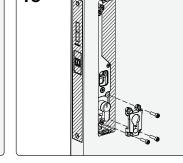
Select the correct spindle size from the guide on the contents page. Add a small amount of the supplied Loctite glue into the spindle hole. Insert spindle and secure with grub screw.



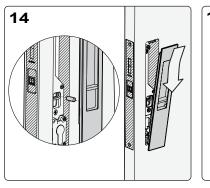
Insert the exterior lock flush pull handle with foam seal (For exterior use only) and trimmed spacer parts and secure with 3 x mounting screws. Refer to contents section for correct screw size



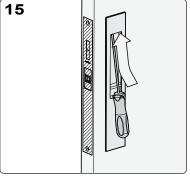
Insert locating pin (Grub Screw) into the Euro Lock cylinder and assemble into the Euro Lock body. Lock Cylinder supplied separately specific to door thickness. Note this is reversible for left/right opening doors.



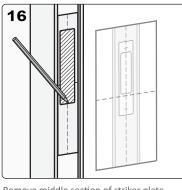
Secure the Euro Lock Cylinder in place with mounting bracket and 3 screws.



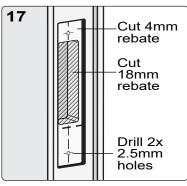
Insert the flush pull with the slide lock into cavity on the chosen side of the door. Push in and down so it grips onto the bottom bracket or edge. Ensure Spindle is inserted through the brass locking slide bar.



Use Mardeco hex tool to tighten grub screw inside top of flush pull. Ensure it is fitted firmly.

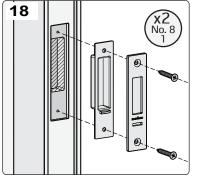


Remove middle section of striker plate template and mark outline for rebate. Use midline as height reference and ensure it lines up with the door. Cut a 4mm rebate.

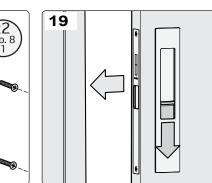


۲

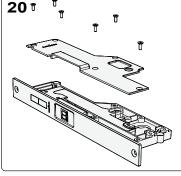
Place middle section of template into rebate and mark second rebate outline. Ensure it is the correct way up. Cut 18mm rebate Mark screw holes and drill two 2.5mm holes 15mm deep.



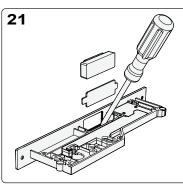
Insert striker plate assembly and secure with two No.8 1 screws.



 Test that everything works well and make any necessary adjustments.
Enjoy using your new M Series Euro Lock Set



(Optional) Removal of the rubber insert to create a finger pull. Remove the 6 screws holding the assembly plate in place being careful not to remove any internal sliding components.



Using a flat screw driver remove the metal backing plate holding the rubber insert in place. Remove the rubber insert and slide the metal plate back in place. Reassemble the assembly plate and 6 screws.

Mardeco International Ltd. PO Box 131 Whangaparaoa 0943 Auckland, New Zealand Phone: +64 (0) 9 428 0658 Email: info@mardeco.co.nz Web: www.mardeco.co.nz



MAR001 - Installation Instructions - M Series Euro Lock .indd 4-6

31/08/2020 9:00:15 AM