



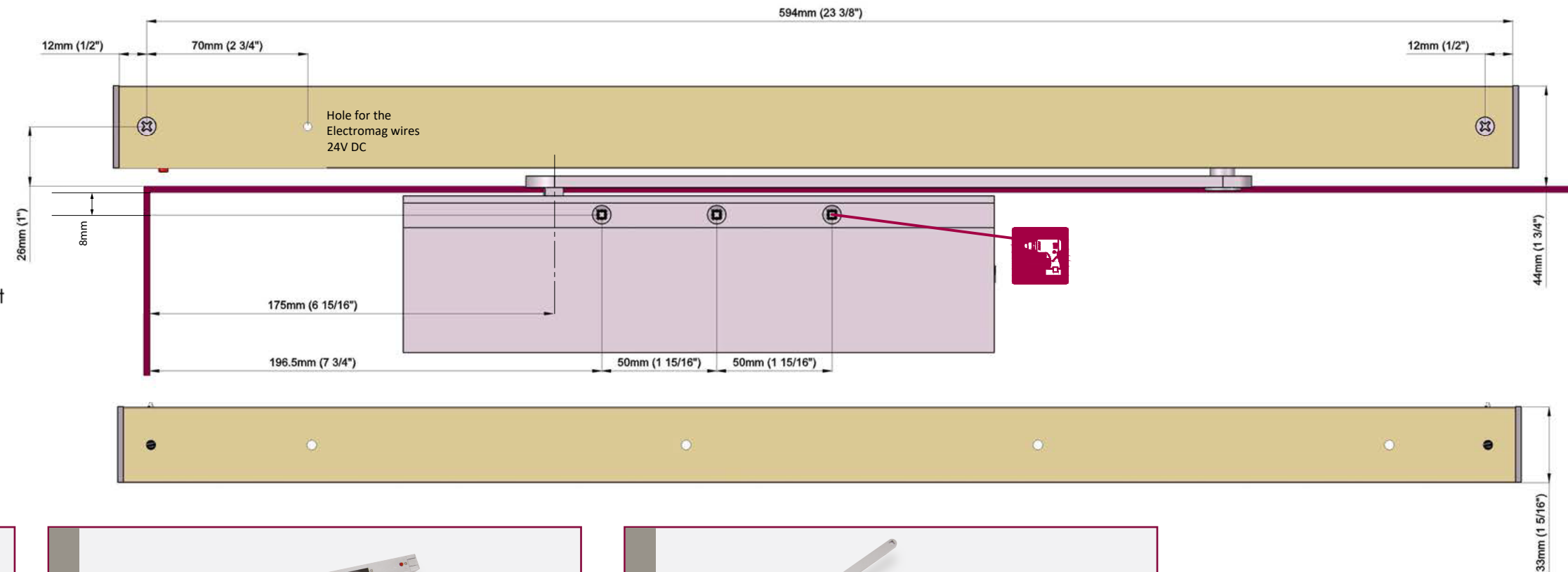
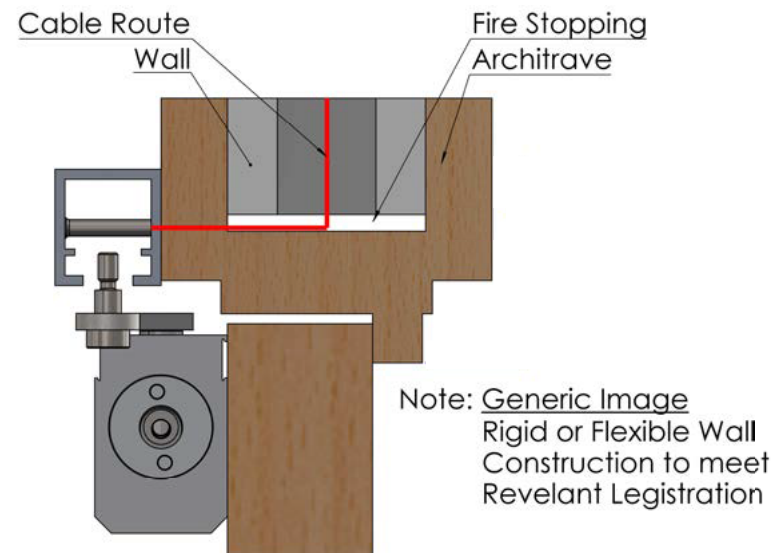
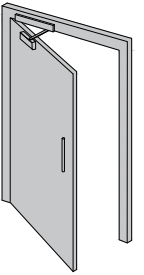
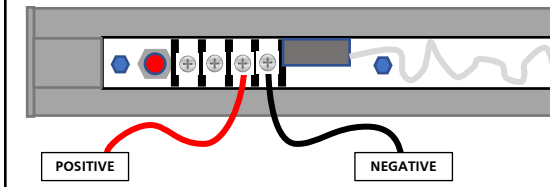
Electromagnetic Slide Arm TS FIRETRAK - Pull Side

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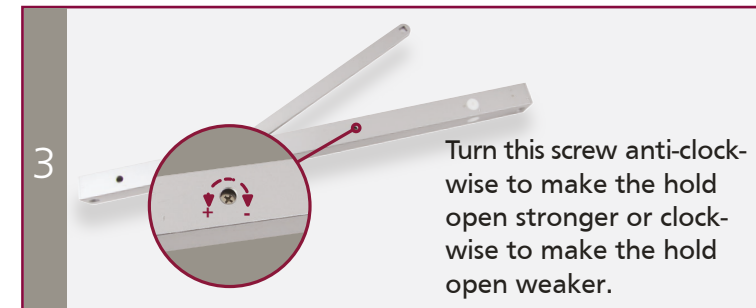
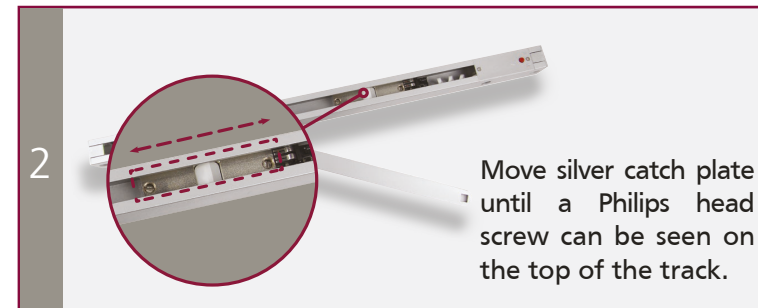
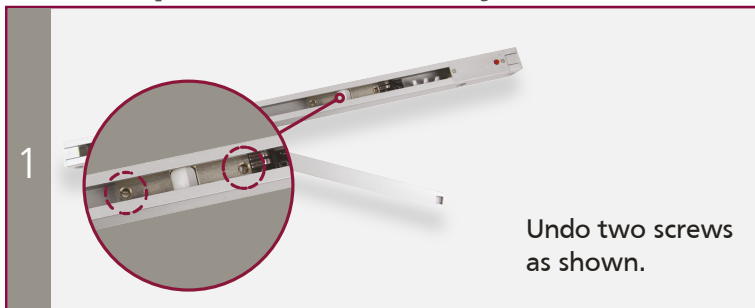


Operations and
Maintenance Manual

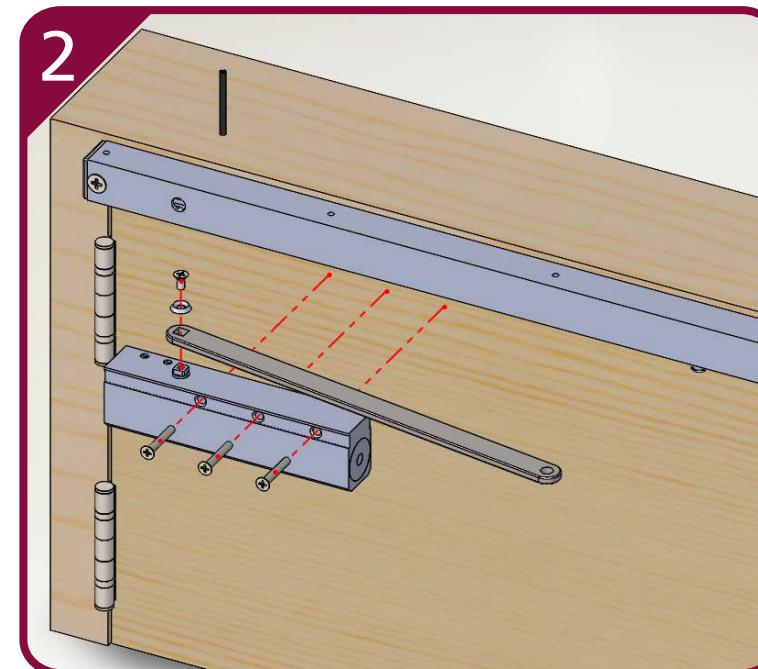
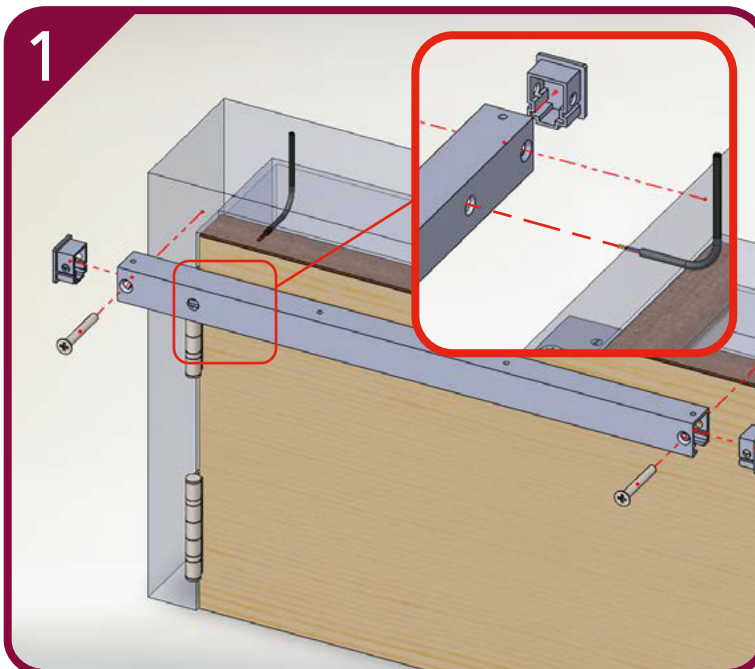
TS.FIRETRAK Wiring Diagram



Hold Open Position Adjustment



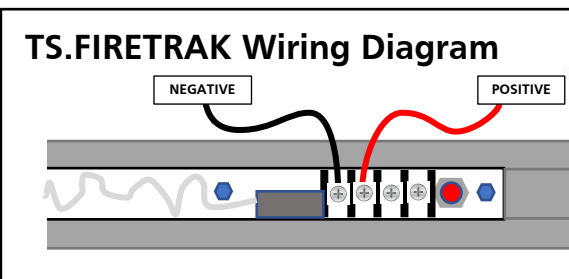
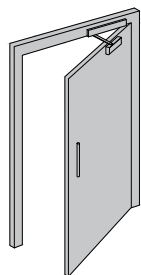
IMPORTANT
Not to be fitted with a hold open
angle of less than 65°



THE PINION BOLT MUST BE TIGHTENED TO 12Nm.

A MECHANICAL DOOR CLOSER IS NOT DESIGNED TO OVERCOME POOR FITTING, EXCESSIVE AIR PRESSURES OR BINDING SMOKE AND WEATHER SEALS. EXCESSIVE AIR PRESSURES CAN BE CREATED BY THROUGH DRAFT, BY AIR CONDITIONING, BY SMALL ROOMS WITHOUT VENTILATION, OR WHERE NO AIR TRANSFERS GRILLS ARE FITTED. MECHANICAL DOOR CLOSERS ARE DESIGNED TO CLOSE THE STATED AND TESTED SPECIFICATION OF DOOR WEIGHT AND DOORSETS/DOOR ASSEMBLIES WHEN DOORS ARE FITTED WITH CORRECT GAPS AND NOT BINDING ON SEALS. IF YOU ENCOUNTER PROBLEMS WITH DOORS NOT CLOSING PLEASE WATCH OUR "6 WAYS TO TROUBLESHOOT A DOOR CLOSER" VIDEO ONLINE. WHERE DOORS ARE NOT CLOSING DUE TO AIR PRESSURES THEN PROFESSIONAL ADVICE FROM AN AUTHORISED INSTALLER IS RECOMMENDED TO FIT TESTED AND THIRD PARTY CERTIFIED AIR TRANSFER GRILLS AND/OR AUTOMATIC DOOR

FURTHER WARRANTY INFORMATION: <https://www.rutlanduk.co.uk/rutland-warranty>





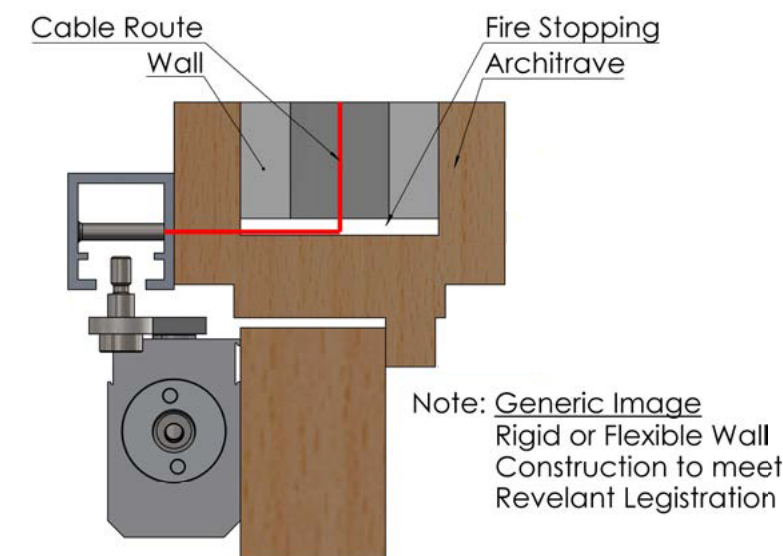
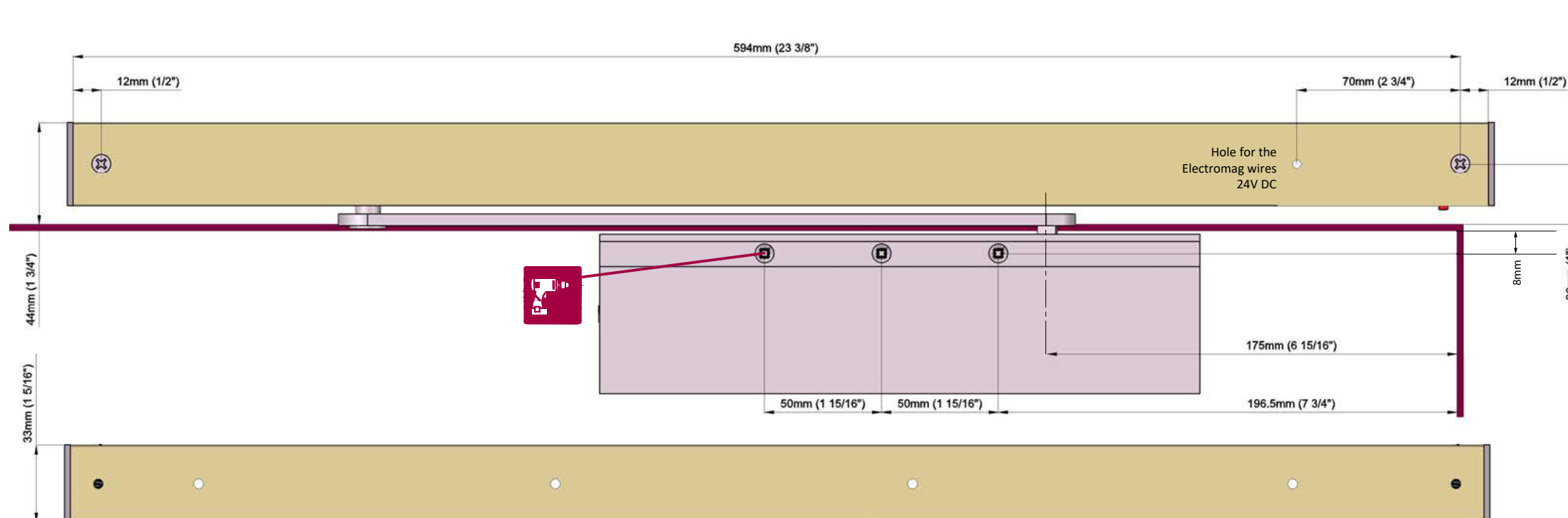
Electromagnetic Slide Arm

TS FIRETRAK - Pull Side

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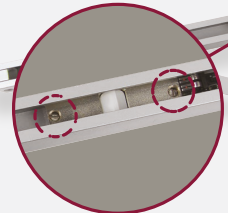


Operations and Maintenance Manual



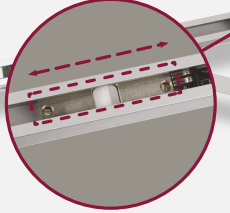
Hold Open Position Adjustment

1



Undo two screws as shown.

2



Move silver catch plate until a Philips head screw can be seen on the top of the track.

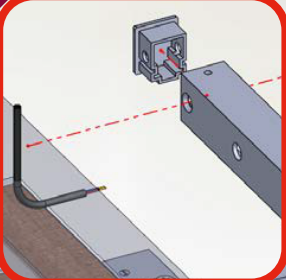
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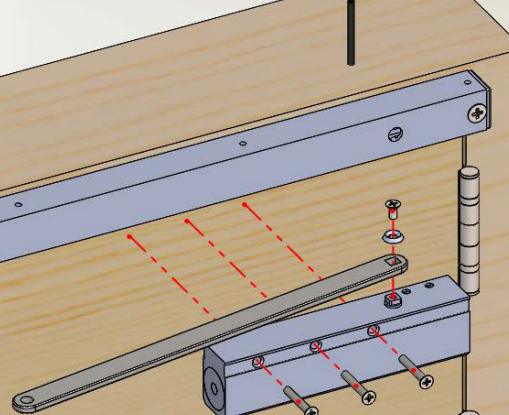
Turn this screw anti-clockwise to make the hold open stronger or clockwise to make the hold open weaker.

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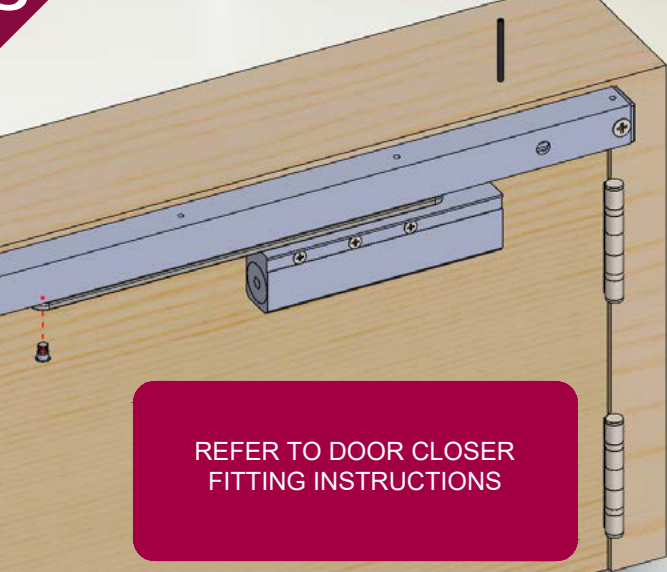
1



2



3



REFER TO DOOR CLOSER FITTING INSTRUCTIONS

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