

MACO RAIL-SYSTEMS SLIDE HARDWARE



ASSEMBLY INSTRUCTIONS OPERATING CONTROL SUPPORT WITH HANDLE DAMPER

TIMBER

Assembly instructions Operating control support with handle damper



When the operating control support is used, depending on the system, it may result in a slight handle misalignment.

Put the drive gear in the SLIDE position (raised position) 1.





ATTENTION!

Hook must be swivelled in with the latch in the open position.



- 2a. Mount the gas spring for HS operating control support with handle damper
 - Attach the gas spring with the clamping pin to the drive gear faceplate.



(B) Swivel in the gas spring and connect it with a screw onto the latch.



- 2b. Mount the tension spring for HS operating control support
 - A Knock in the clamping pin.
 - $^{(B)}$ Hang the tension spring on the clamping pin.
 - \bigcirc Pull the end of the tension spring with the screwdriver over the nose on the latch.
 - D Correctly mounted tension spring.











- Put the drive gear in the CLOSED position (lowered position) 3.
 - A $% \label{eq:A}$ Insert the handle, place the drive gear in the closed position.
 - $^{\textcircled{B}}$ Lock with operating keys.
 - \bigcirc Remove the handle.





The hook must protrude or the latch must be in the closed position.

- 4. Mount the drive gear
 - A Connect the drive gear to the rollers.
 - $^{\textcircled{B}}$ Unlock with operating key.
 - © First actuate the sliding sash.







Notes



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TECHNOLOGY IN MOTION

