

Additional HowTO installation instructions

Single Action Soft Close



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The instructions on this sheet are supplementary to the cavity slider installation instructions and should be read carefully before you begin.

The following instructions are for a **Single Action Sofstop (soft close only)**.

Follow steps **2a - 2e** to fit the carriages and door for installation. Follow the cavity slider installation instructions to install the cavity pocket.

The following points must be taken into account during installation:

1 The hole in the wall.

Calculation of how big the hole in the wall framing should be:

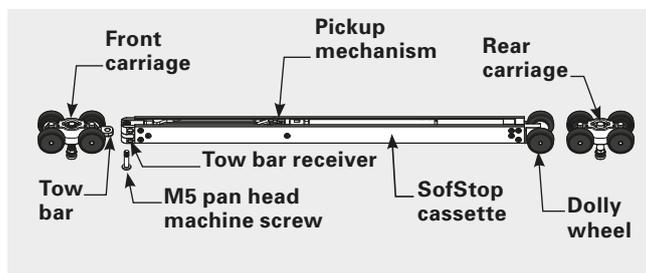
Height = door leaf height + 105mm

Width - Single: (door leaf width x 2) + 30mm

Width - Bi-Parting: (door leaf width x 4) + 10mm

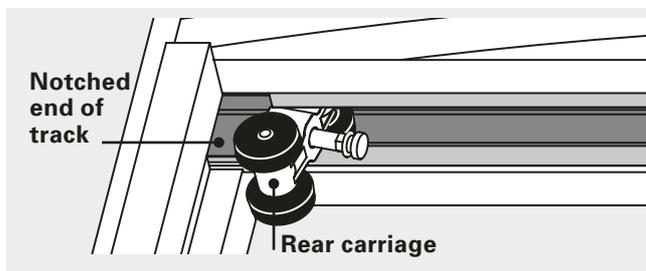
2 Installing the SofStop Single mechanism.

The SofStop mechanism fits together as shown:

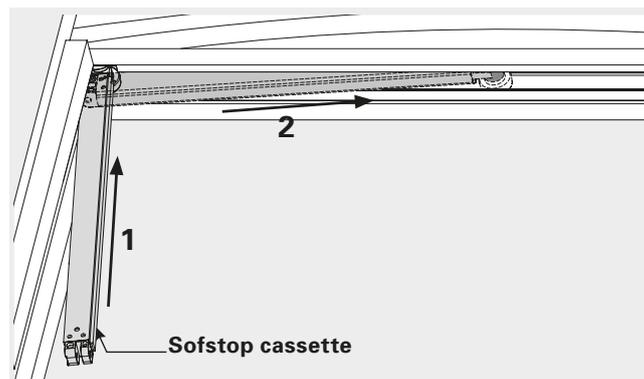


To load the SofStop mechanism into the track:

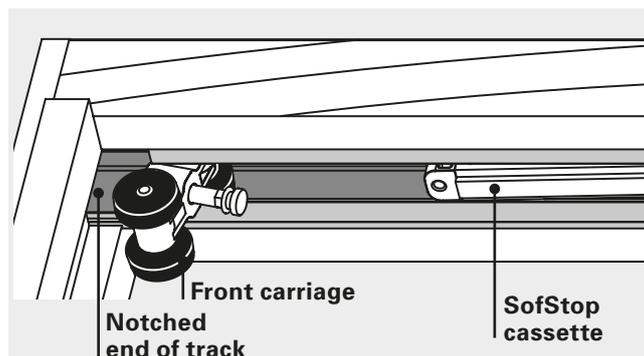
a) First, slide the rear carriage in from the notched end of the track. Note: Rear carriage does not have a tow bar.



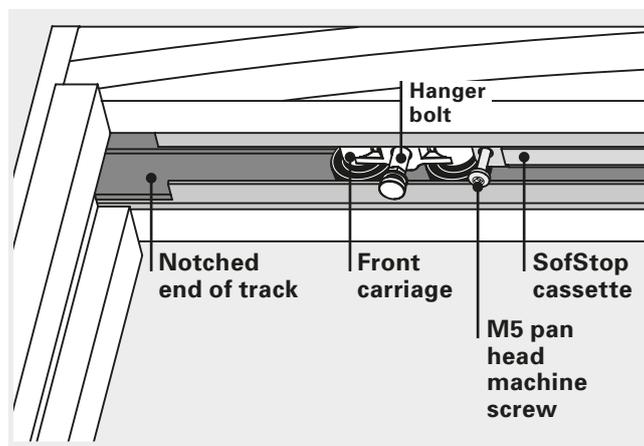
b) Insert the cassette into the notched end of the track, dolly wheel first, ensuring that the pickup mechanism is facing up.



c) Slide the front carriage into the track with the tow bar facing into the pocket.



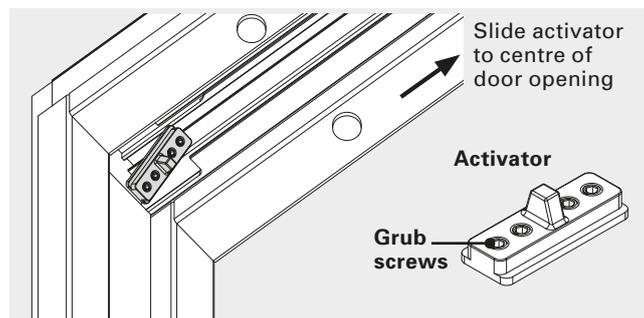
d) Secure the carriage to the cassette with the M5 pan head machine screw. Tighten with a #2 Phillips drive.



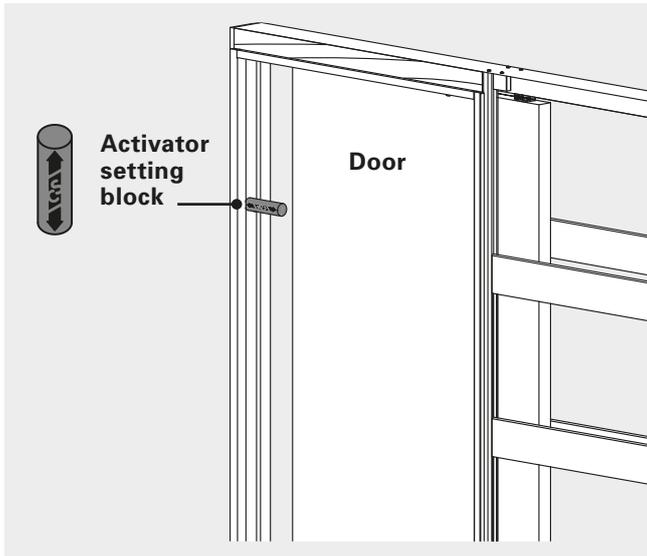
e) Follow the standard HowTO Installation Instructions to attach the door leaf.

Set the activator position:

f) Open the door and insert the activator, moving it into the approximate centre of the door opening. Tighten one grub screw.



- g) Slowly close the door until the pickup mechanism goes past the activator. You will hear a click. The cassette is now charged. Open the door again and loosen the grub screw.
- h) Position the activator setting block inside the closing jamb and gently close the door onto it. The activator will slide along the track into the correct position.



- i) Open the door and remove the activator setting block. Without moving the activator, tighten all four grub screws. The activator is now positioned.

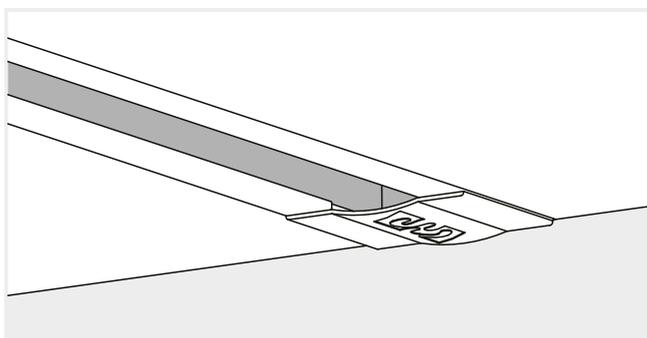
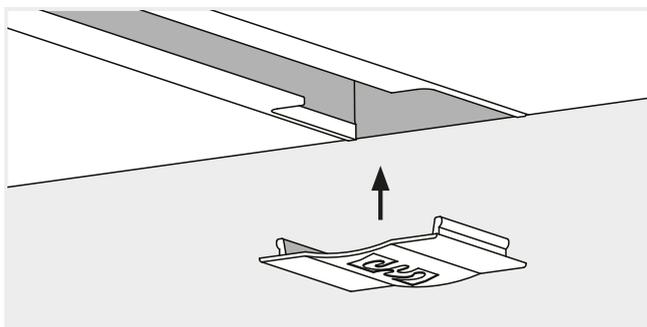
Note: Some doors may still bump on the closing jamb when closing. If this is a concern, a 3M clear dome stop (or similar) can be used.

IMPORTANT:

The CS SofStop carriages require a clean track running surface free of any contamination or damage.

After installation but before lining, **clean the full length of the inside running surface of the track with a soft rag, then TAPE UP THE TRACK** to ensure no dust or debris enter the track during building works.

3 Insert the track notch cover
if required.



Cavity Sliders Limited
Auckland Head Office

5 - 7 Rakino Way
Mt Wellington
PO Box 112349, Penrose
Auckland 1642, NZ

T 09 276 0800
F 09 276 2525

CS Cavity Sliders Pty Ltd
Sydney

PO Box 158
Freshwater, NSW 2096
T 02 9905 0588
F 02 9905 7088

www.csfordoors.co.nz
www.cavitysliders.com.au

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CS SOFSTOP® SINGLE (O.D. 2012). 10.2018 - ZG00095 / 60721

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