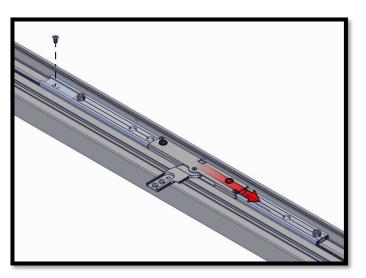
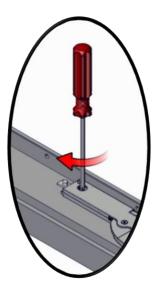


Step 1:

Start with the OMNI DRIVE™ Engine in the closed position (shown). Place the OMNI DRIVE™ in the interior euro groove. Align holes with prefabricated. Insert the #10 x ½" undercut mounting screw(s). Using a Phillips head screwdriver fasten to the frame.







Step 2:

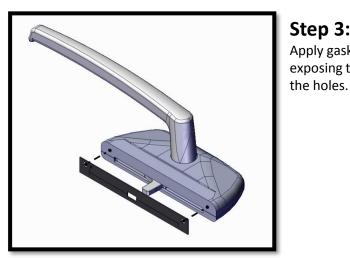
Slide the OMNI DRIVETM to the open position (shown) exposing the prefabricated hole in the sill. Insert the #10 x $\frac{1}{2}$ " undercut mounting screw(s). Using a Phillips head screwdriver fasten to the frame.



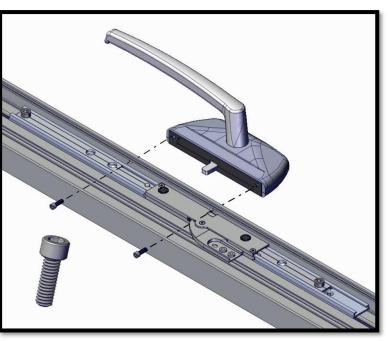


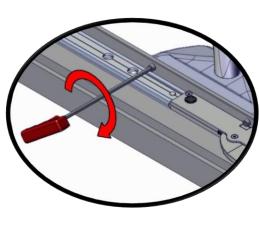
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Step 3:Apply gasket on the Handle Housing, by exposing the adhesive strip and aligning





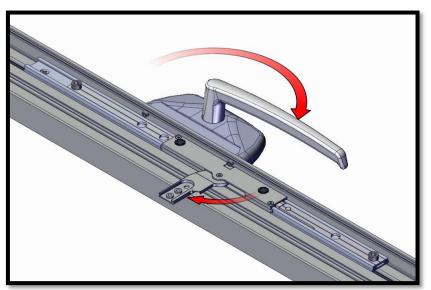
Step 4:

With the handle in the closed position (to the right from interior) slide into slot. Insert the $8-32 \times \frac{1}{2}$ " socket head cap screws, from inside the frame via predrilled holes. Use a 9/64" hex wrench to tighten to a snug torque.

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Step 5:

Rotate handle 180 degrees to the open position so the Engine Arm Receiver is angle outward.



Step 6:

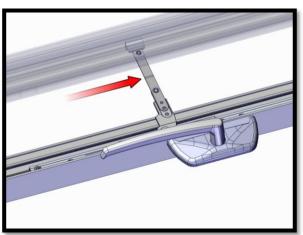
Insert vent arm into the vent track.

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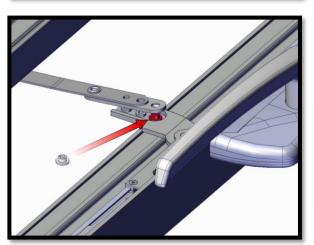
Email: CService@caldwellmfgco.com





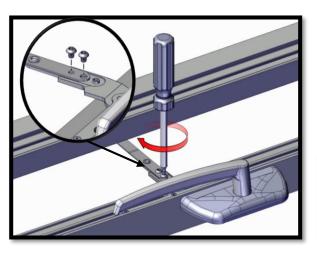
Step 7:Slide vent arm along euro groove until the arm is in position resting on the OMNI

DRIVE™ receiver arm (Shown)



Step 8:
Insert the eccentric cam into place ace shown & place the vent arm on top of it.





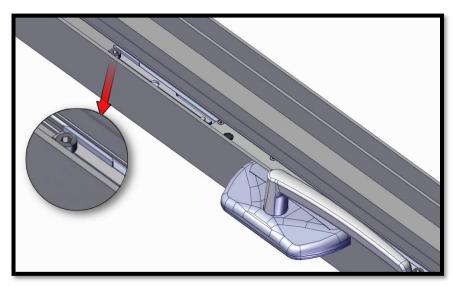
Step 9:
Using a 5/32" security hex driver (CMC # 422) insert the two 10-32 x ¼" security button head cap screws as shown & tighten to a snug torque



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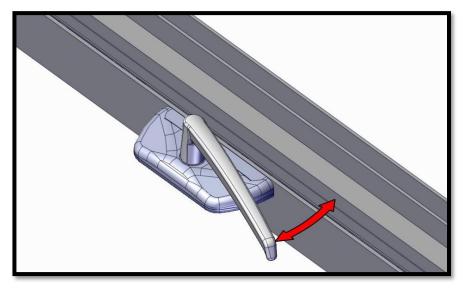
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Handle returns to zero & vent does not close completely.

NEED TO INCREASE CLOSURE (Pull Vent In)

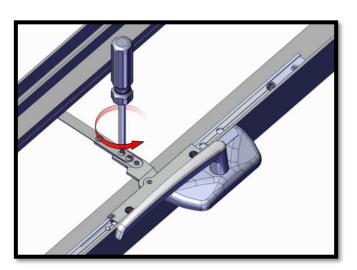


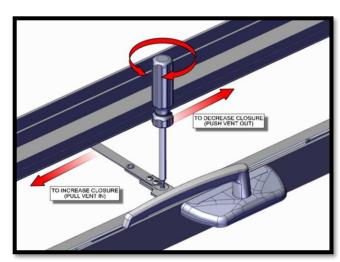
Vent will close & handle does not return to zero.

NEED TO DECREASE CLOSURE (Push Vent Out)

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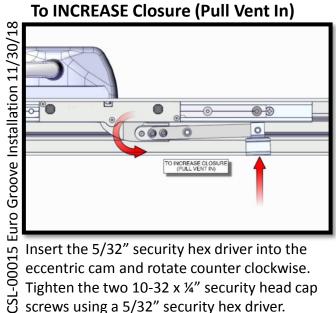
To Start

Loosen the two 10-32 x ¼" security head cap screws using a 5/32" security hex driver.



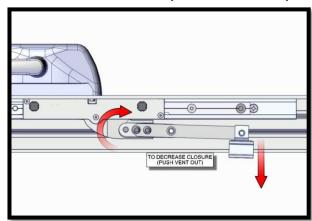


To INCREASE Closure (Pull Vent In)



Tighten the two 10-32 x ¼" security head cap $\stackrel{\circ}{\text{C}}$ screws using a 5/32" security hex driver.

To DECREASE Closure (Push Vent Out)



Insert the 5/32" security hex driver into the eccentric cam and rotate clockwise. Tighten the two 10-32 x 1/4" security head cap screws using a 5/32" security hex driver.

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