OMNI DRIVE™ Operational Procedure
Euro-groove & Surface Mount

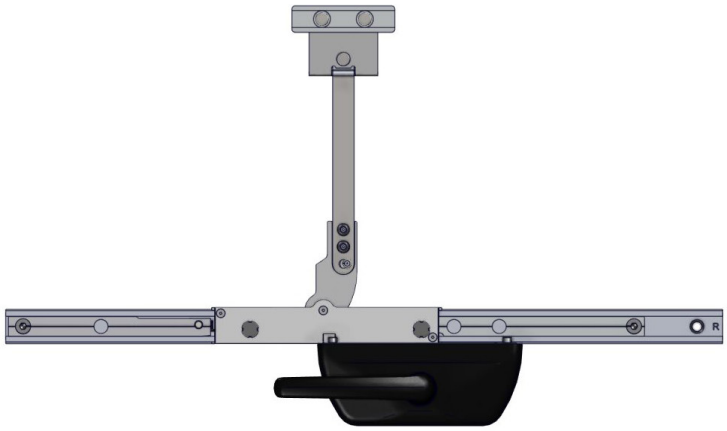
CALDWELL
ASSA ABLOY

Recommended operating procedure for the OMNI DRIVE™ Handle

- Operation of the handle should be a smooth operational cycle at a rate of 6 to 7 complete cycles per minute. Where “Smooth Operational Cycle” is defined as handle being rotated in one fluid motion, without pause, from Closed/Locked to Full Open OR from Full Open to Closed/Locked.

- Two “high” points will be noted in normal operation at the 5:00 & 7:00 o’clock positions. A Smooth Operating Cycle will significantly reduce the effects of the “high” points.
  - **OPENING**: This is a result of the drive arm taking the weight of the window to start the opening motion
  - **CLOSING**: This is a result of the reengagement of the locking system

Vent Position: FULL OPEN



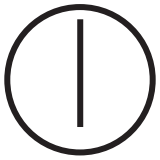
Handle: 9 o’clock



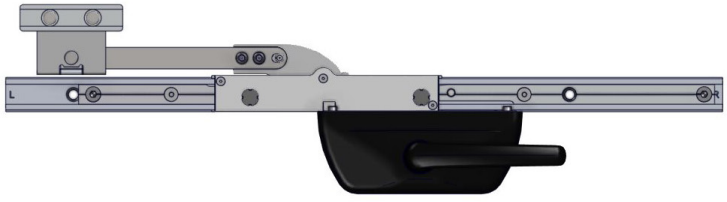
Vent Position: UNLOCKED



Handle: 6 o’clock



Vent Position: CLOSED/ LOCKED



Handle: 3 o’clock

