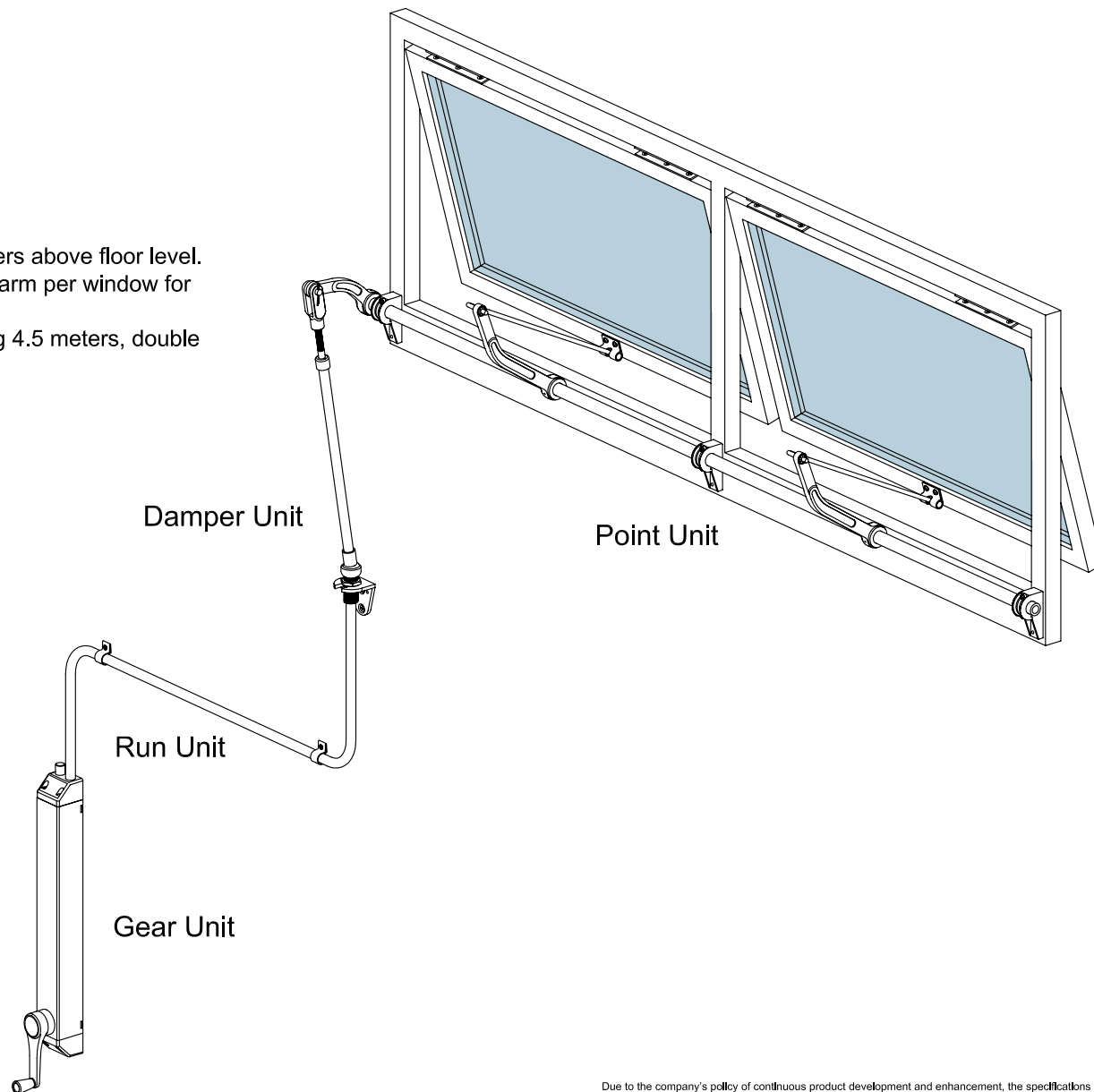


fresAir[™] Window Control System

fresAir Window Control System **Horizontal Bay Top Hung Windows**

Notes:

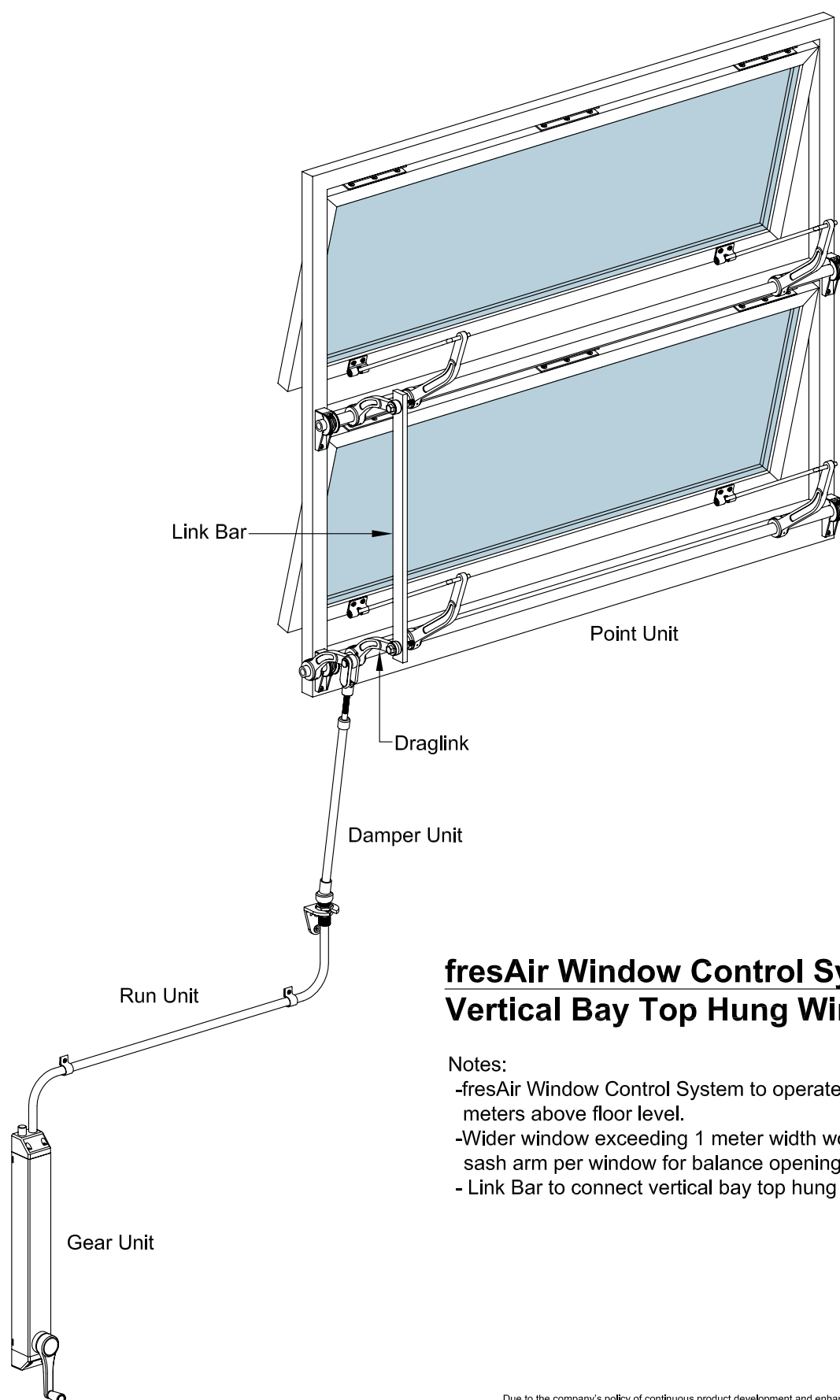
- fresAir Window Control System to operate not exceeding 4 meters above floor level.
- Wider window exceeding 1 meter width would require two sash arm per window for balance opening, without twisting.
- For connection to more than 8 sashes and row length exceeding 4.5 meters, double conduits from one single winder are recommended.



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fresAir[™] Window Control System



fresAir Window Control System Vertical Bay Top Hung Windows

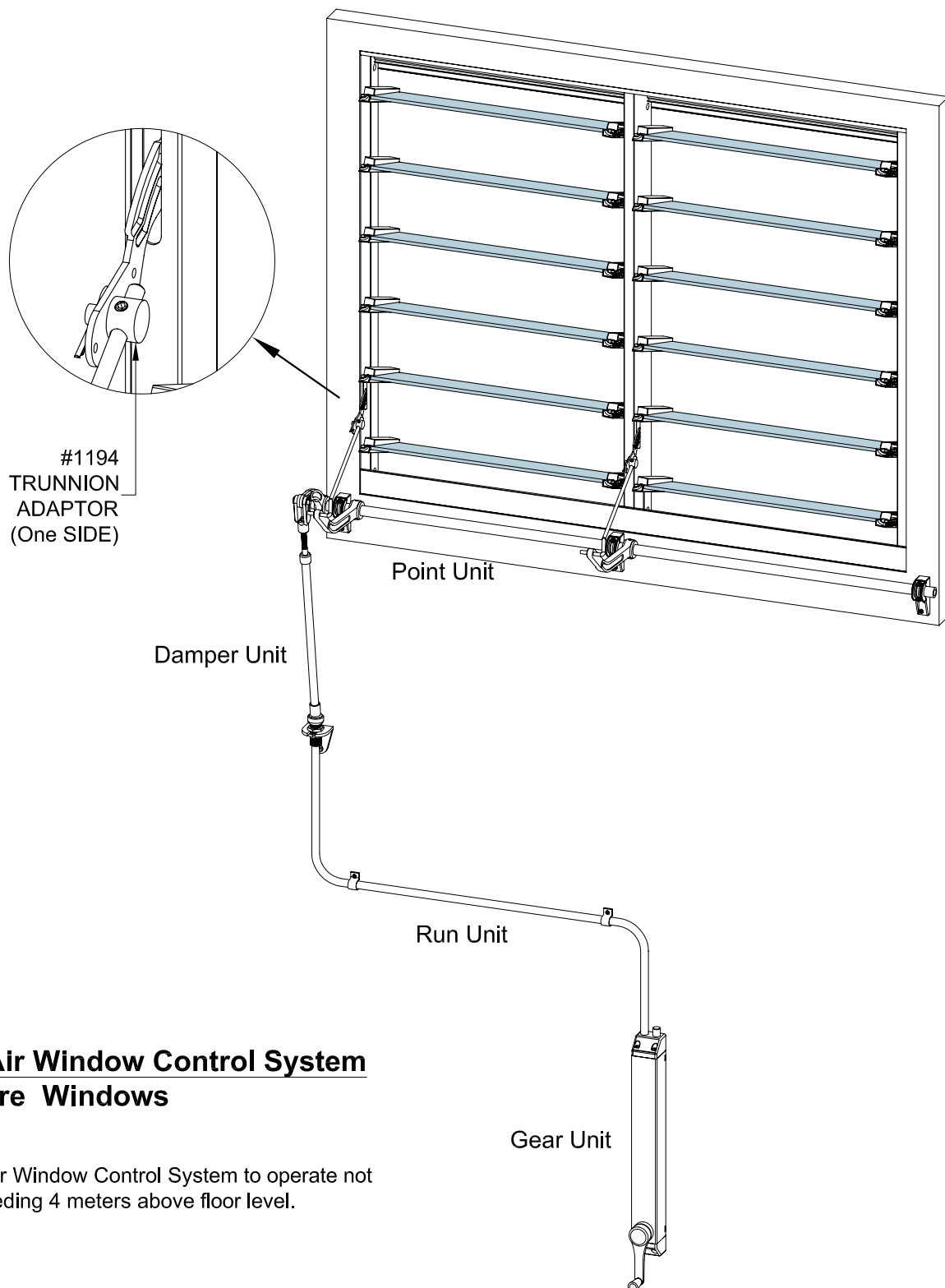
Notes:

- fresAir Window Control System to operate not exceeding 4 meters above floor level.
- Wider window exceeding 1 meter width would require two sash arm per window for balance opening, without twisting.
- Link Bar to connect vertical bay top hung windows.

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fresAir[™] Window Control System



fresAir Window Control System Louvre Windows

Notes:

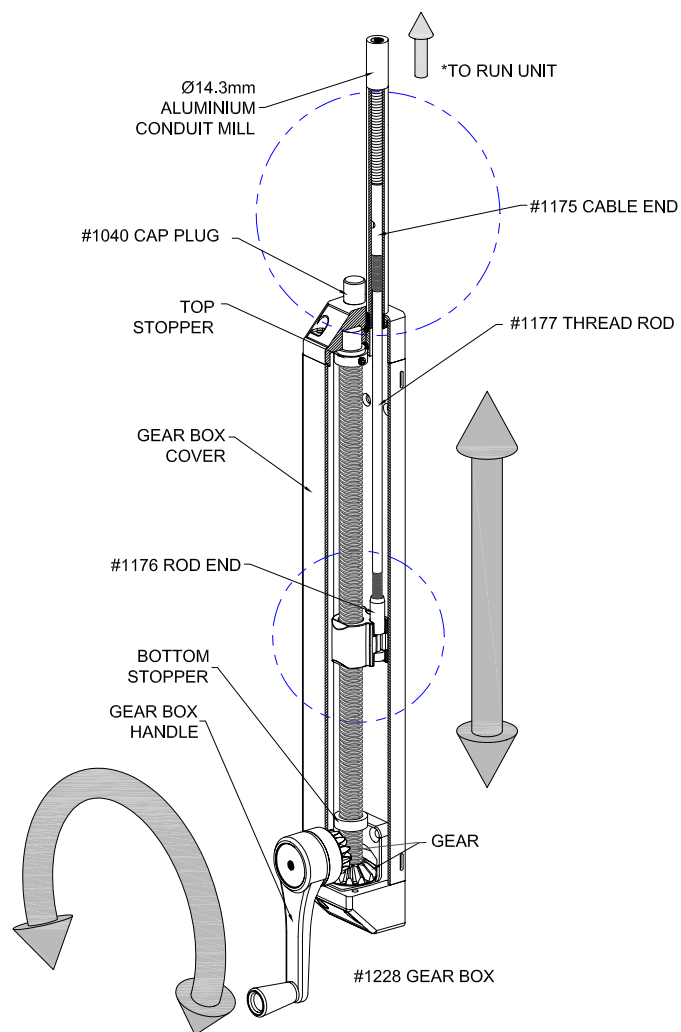
-fresAir Window Control System to operate not exceeding 4 meters above floor level.

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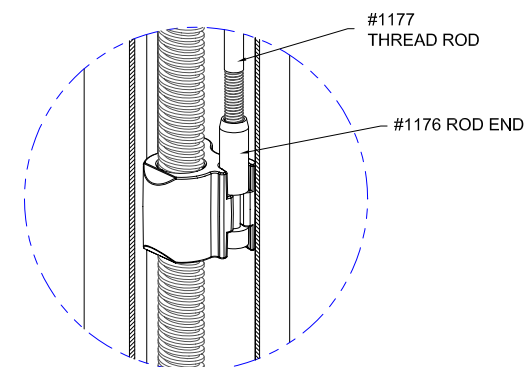
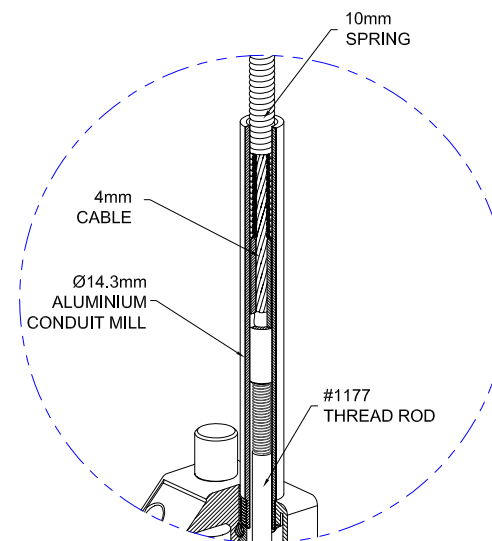
fresAir™ Window Control System

GEAR UNIT



**TO OPEN THE WINDOW -- COUNTER-CLOCKWISE HANDLE ROTATION

**TO CLOSE THE WINDOW -- CLOCKWISE HANDLE ROTATION

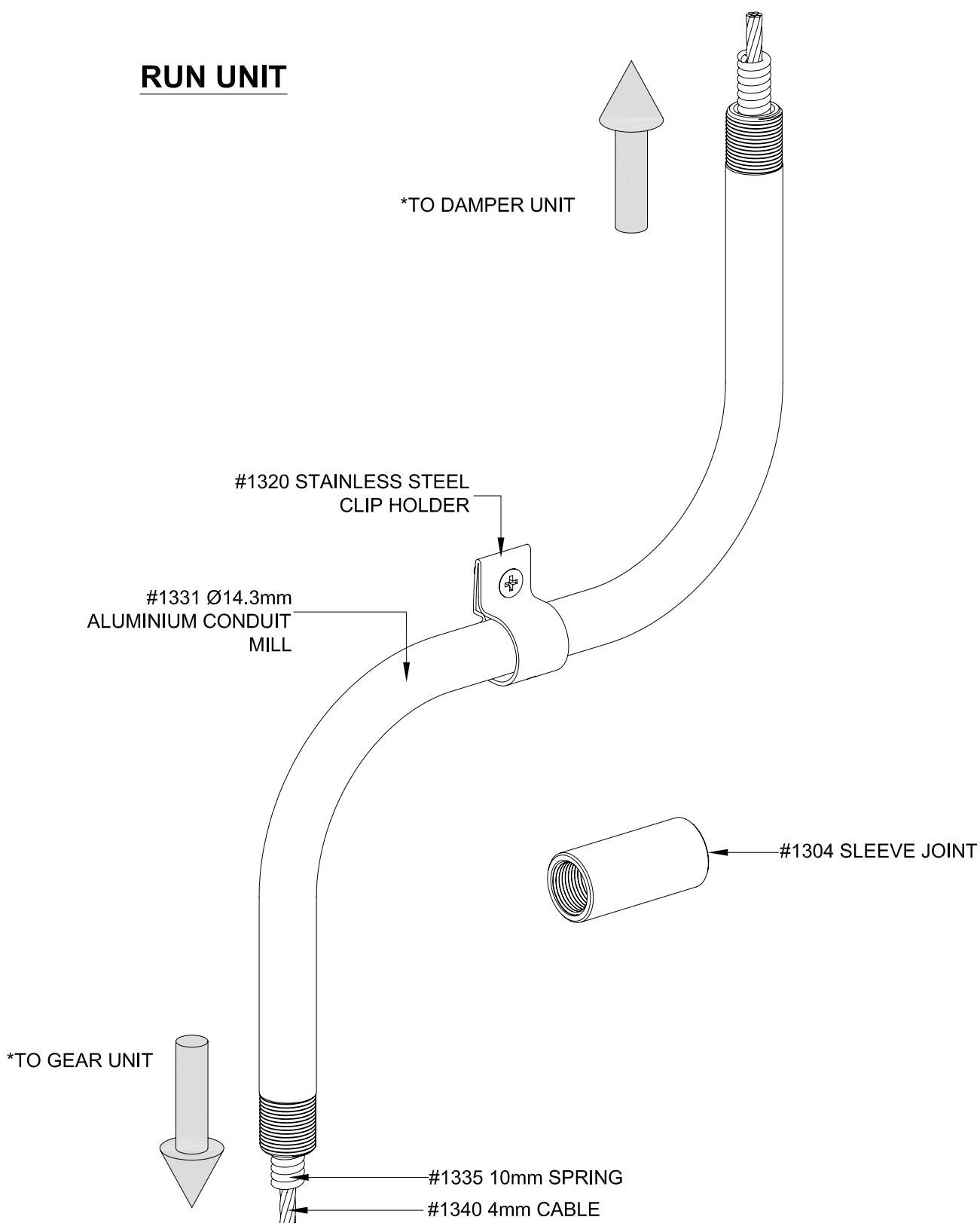


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*fresAir*TM Window Control System

RUN UNIT

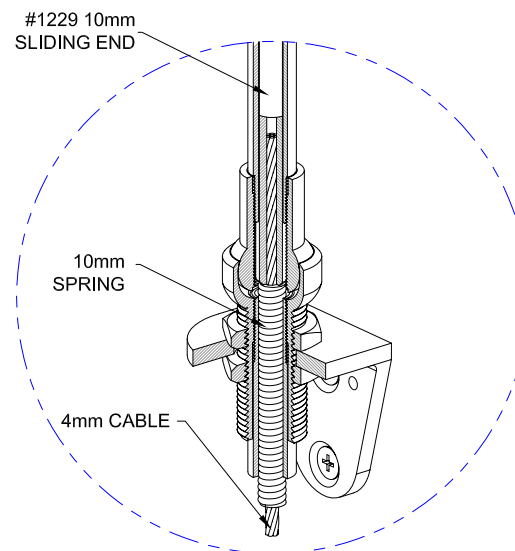
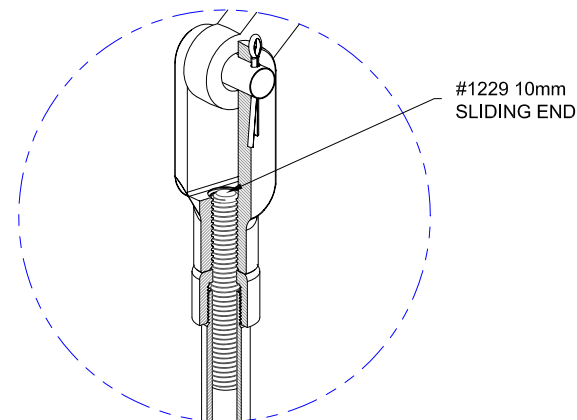
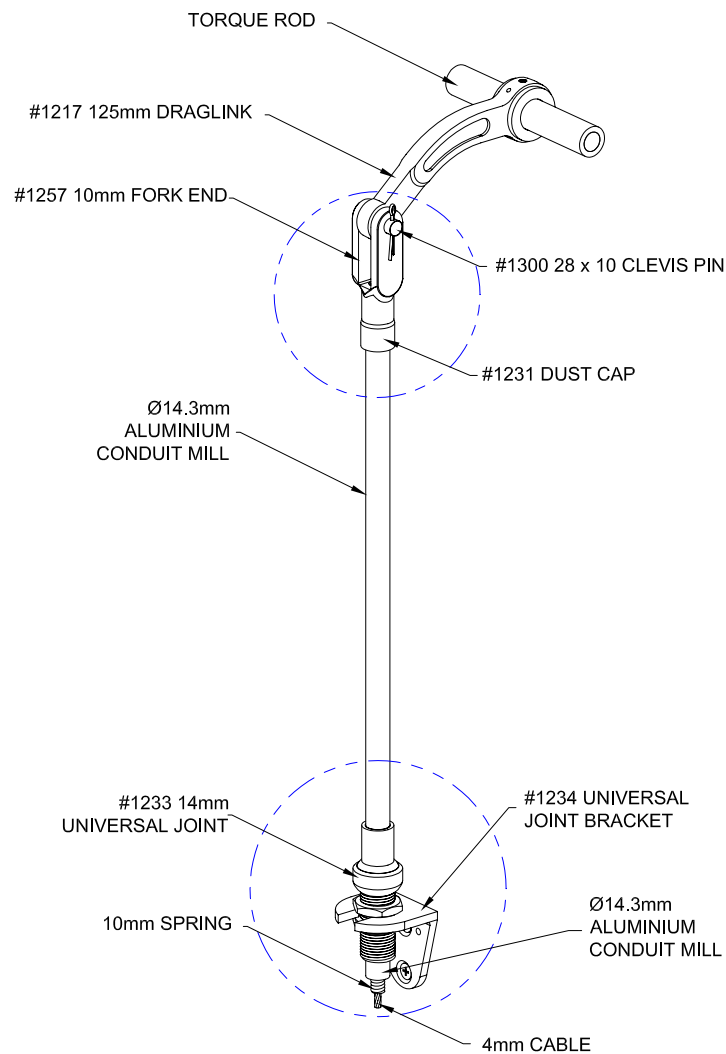


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fresAir™ Window Control System

DAMPER UNIT

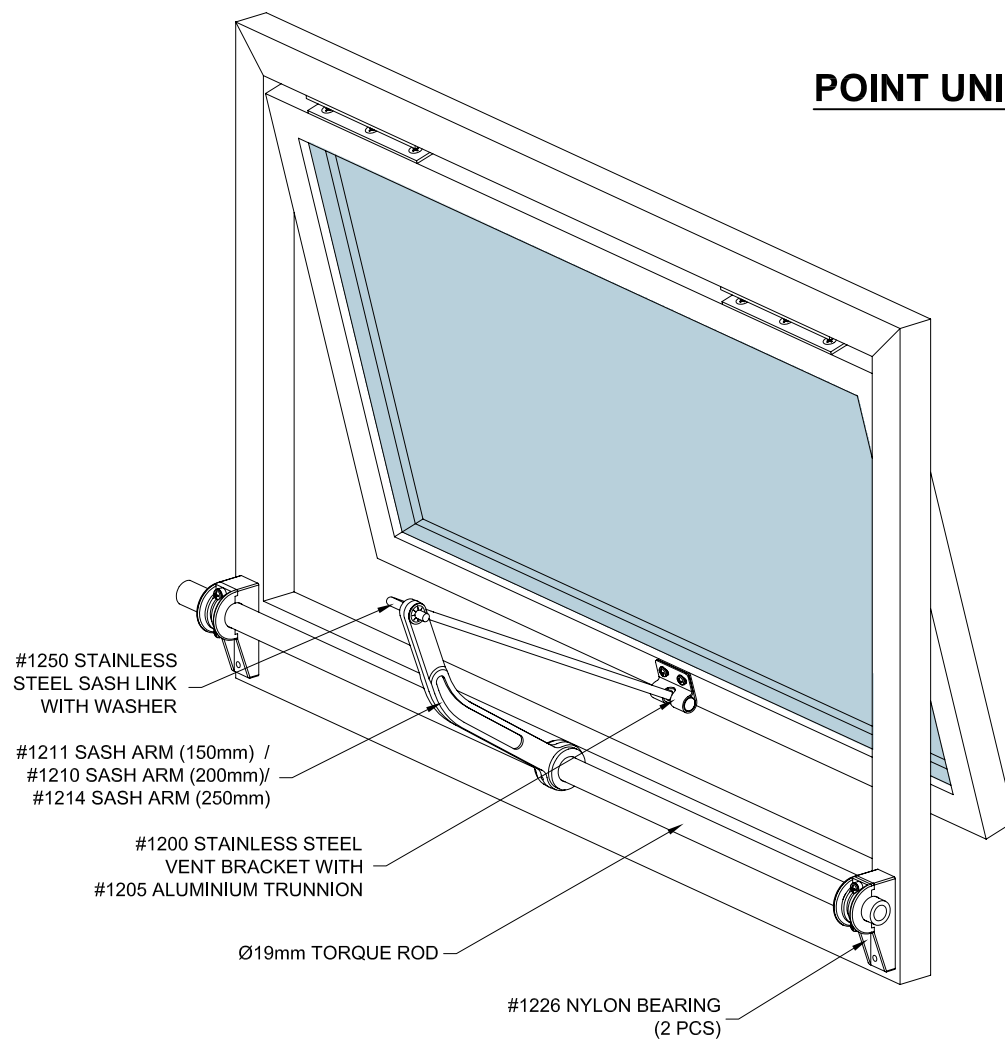


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POINT UNIT for Top Hung Window



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