

McCoy Slide and Fold Hardware for PVC-U



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Highlights:

- Slide and Fold Hardware for PVC-U Doors with many different configurations.
- A configurations X-Y-Z signifies
 - X = Total Number of Sashes
 - Y = Total Number of Folding Sashes
 - Z = Total Number of Casement Openable Sashes
- Some Configurations available include 2-2-0, 3-3-0, 3-2-1, 4-3-1, 4-4-0, 5-4-1, 5-5-0, 5-3-2, 6-3-3, 6-5-1, 7-4-3, 7-6-1 and 7-7-0, to name a few.
- Top or bottom carrier options, i.e., the folding Sashes can move either suspended from Top Rail or supported by Bottom Rail.
- Sash Size range
 - Independent Sash Width from Minimum 450 mm. to Maximum 1200 mm.
 - Folding Sash Width from Minimum 450 mm. to Maximum 900 mm.
 - Sash Height from Minimum 600 mm. to Maximum 2400 mm.
- Sash Weight Maximum 80 kg when suspended from Top.
- Sash Weight Maximum 100 kg when supported at the Bottom.
- An extra 50 mm. Sill Width is required over and above the Sill Width required by the Profile.
- All Hardware Steel components, coated with Zinc Coating and three coats of passivation of thickness 10µm-12µm.
- Successfully Salt Spray Tested for 480 hours, and qualified for Class 5 Corrosion Resistance, as per EN 1670:2007 (correction 2008-06) Corrosion test in artificial atmospheres – Salt Spray test DIN EN ISO 9227:2006-10.

- Successfully tested for 25.000 opening and closing cycles as per DIN EN 13126-15 standards.
- Option of concealed locking equipment available.
- The Installation can be Inward Opening or Outward Opening, optionally.
- Visible Components available in anodized White RAL 9016 shade. Optional, on order only Silver RAL 9006 and Black RAL 9005.
- Powder coated and metal lid trolley connection set.
- Powder coated and heavy duty hinges with metal lid.
- 100 Kg Carrier with Carrying Capacity and hinges.
- Double Opening or Single Opening Sash option.
- Security Double Opening or Single Opening Sash option.
- Easy to Install, Maintain and Adjust the Hardware. Saves time with Easy Assembly. With Ø3.9 mm. x 25 mm.long Screws.
- Gasket Adjustment of ± 0.8 mm allows change of pressure adjustment.



Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsability for the results obtained. In every case it is recommended to carry out preliminary experiments.



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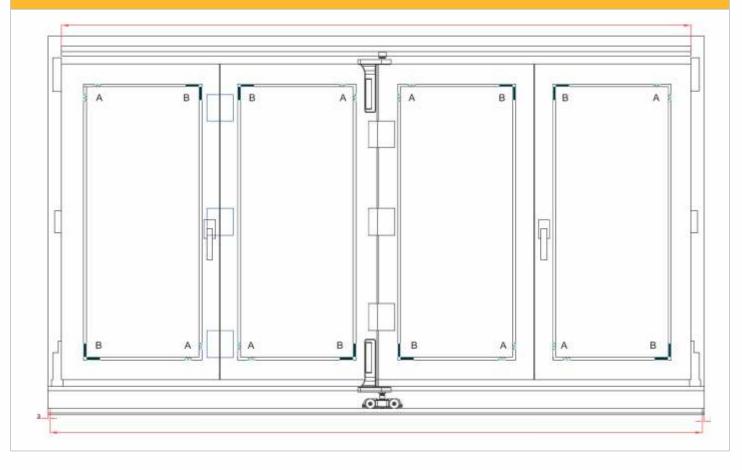






Feature	Advantage	Benefit
Coated with Zinc Coating and three coats of passivation of thickness 10µm - 12µm.	Highly Corrosion Resistant.	Can be used in adverse environmental conditions.
Versatile and Interchangeable Hardware Components.	Smaller Inventories.	Lower Inventory Carrying Costs, more Economical and Saves Money.
Top Hung or Bottom Supported versions available.	Customisable according to requirements.	Customer friendly.
Inside as well as Outside opening versions available.	Customisable according to requirements.	Customer friendly.

Technical Details



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