

Multi-point Locking Handle for Aluminium Casement Windows - McCoy MPLH



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Highlights:

- · A Two point Locking Handle for Aluminium Windows.
- Body made from the new family of Zinc-Aluminium based Die Casting Materials containing higher Aluminium than standard Zinc alloys characterized by high Strength and Hardness and good Bearing properties.
- An aesthetically pleasing curvy-ovular shaped Zinc Alloy Die Cast Body.
- Available in White or Black Powder Coating finish.
- A robustly designed Gear Box capable of operating multiple Locking points.

- Sleekly designed base with a width of 28.7 mm. and length of 130 mm.
- Total Height of Handle is 60 mm. and length is 175 mm.
- Available with Fork Lengths of 20 mm. and Fork Width of 14 mm.
- Total movement of the Forks during actuation 25.6 mm.
- · Coating thickness of 90 Microns
- Packing size 100 per box.





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.











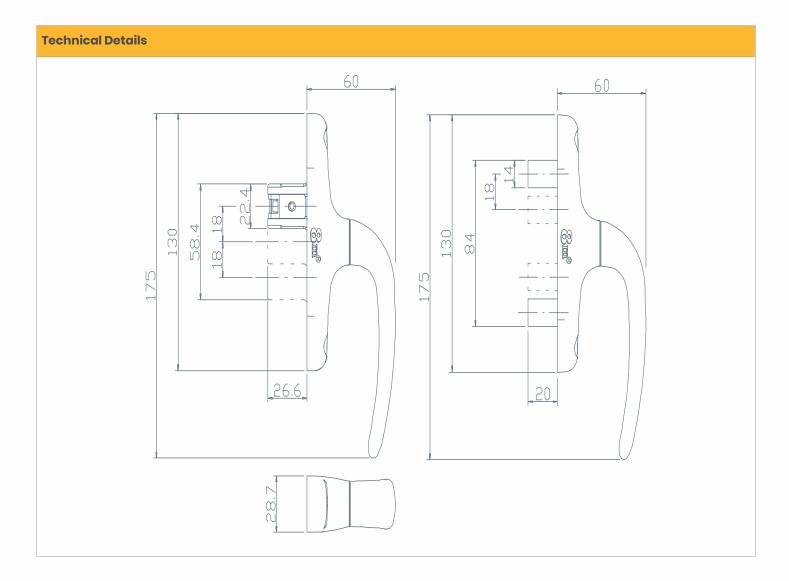
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Feature	Advantage	Benefit
Ergonomic Design	Less effort needed to operate even with multiple locking points	Easy to use for the user.
Strong Gear Box	Can take heavier loads like in case of multiple locking points	Can also be used for large façade vents.
Zinc – Aluminium based Die Cast body	Higher Strength and Hardness and Better Bearing properties.	Longer Service Life and less Wear and tear.



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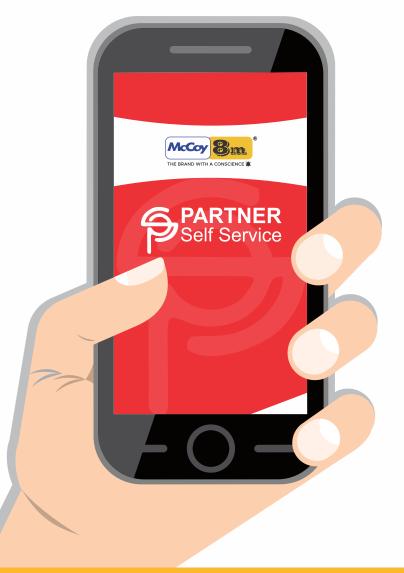
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