



A valmont COMPANY

Technical Data Sheet

Sheet No: LF-7.0

April 2024

## Architectural Fixing System L7.0A

System: Curtain Screw



<b>Application:</b>	<b>Internal/External</b> <ul style="list-style-type: none"> <li>• Curtain Screening</li> <li>• Space Sculpturing</li> </ul>
<b>Category:</b>	L7 Curtain
<b>Product Range:</b>	Wire Transit range
<b>Material:</b>	Stainless Steel T304 & Plastic (Internal), T316 (External)
<b>Finishing:</b>	Mill, Polished, Electro-plated and Plastic.
<b>Characteristics:</b>	This system is designed for the Transit range of flexible wire mesh. The L7.0 curtain screw system provides a wide range of options for privacy screening and sculpting spaces.
<b>Related Drawings:</b>	<ul style="list-style-type: none"> <li>• L</li> </ul>
<b>Related Systems:</b>	This system can be used with a range of transit meshes and is designed to be used with M40 track.
<b>Load:</b>	Load is dependent on the product chosen and the application. Please refer to the product axial load table for more details and discuss the project with a Webforge Locker Technical Representative.
<b>Wind Load:</b>	Not applicable.

This information is provided as a guide only in respect to Webforge Locker products and intended applications.

- The information in this specification was prepared using technical data and market based experience available at the time of printing. While Webforge Locker endeavours to update this information and maintain the accuracy of its contents, Webforge Locker cannot guarantee that the information provided is wholly comprehensive.
- Webforge Locker recommends that you conduct such additional investigations as may be necessary to satisfy yourself of the accuracy, currency and comprehensiveness of the information on which you rely in using and handling the product.
- If you require further information please contact Webforge Locker.

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<b>Additional Notes:</b>	The appearance and durability of the final product is the responsibility of the builder and the installation contractor. To achieve the indicated result, products must be installed in accordance with the recommendations above.
<b>Caution:</b>	The components of the L7.0 system are specifically designed for the loads stated and have been designed as a complete system. Use of single elements in isolation is not recommended and cannot be guaranteed.
<b>Australian Standard:</b>	AS 1170.0-1170.2 Structural Design Actions must be used in conjunction with this document.
<b>Cleaning:</b>	Any metal exposed to the environment needs to be regularly cleaned to remove particles which may cause tea staining and corrosion. This is especially important in coastal and high traffic city/urban locations.

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