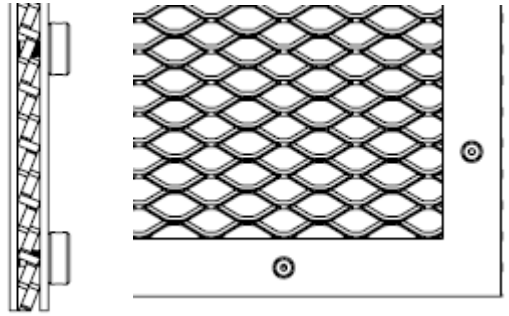


System:	Flat Bar	
Application:	Internal/External <ul style="list-style-type: none"> • Balustrades • Framed elements • Security Panels • Sunscreen Panels • Feature Panels 	
Category:	L2 Flat range framing solutions	
Product Range:	Expanded, Perforated and Wire	
Material:	Stainless Steel T304 & Mild Steel (Internal), T316 (External)	
Finishing:	Mill, Polished, Electro-Polished, Powder Coated, 2 pack epoxy and Electro-plated.	
Characteristics:	The L2.0 Angle frame system is a simple method of encapsulating mesh and providing extra support to achieve an effective solution, for a wide range of applications.	
Related Drawings:	<ul style="list-style-type: none"> • L2._Frame1930GA.pdf • L2._Frame1930GA.dwg 	
Related Systems:	The L2.0 Flat Bar frame system contains 4 standard frame set options, depending on the requirements of the application: <ul style="list-style-type: none"> • L2.2 20mm frame set • L2.3 30mm frame set • L2.4 40mm frame set • L2.5 50mm frame set 	
Load:	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 Locker Group Technical Representative.	
Wind Load:	Wind load should be measured on site and consideration given to the suitable open area.	

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

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- Locker Group 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 Locker Group.

Additional Notes:

The appearance and durability of the final product is the responsibility of the builder and installation contractor. To achieve the indicated result, products must be installed in accordance with the recommendations above.

Caution:

The components of the L2.0 system are specifically design for the loads stated and have been designed as a complete system. Use of single elements in isolation is not recommended, and can not be guaranteed.

Powder coated substrates: drilling holes or damage during installation on powder coated panels can break the seal formed for the protection of the underlying metal. This leaves the substrate exposed to potential corrosion where the seal has been broken. Any damage should be repaired immediately in accordance with coating manufacturer's instructions.

Australian Standard:

AS 1170.0 -1170.2 Structural Design Actions must be used in conjunction with this document.

Cleaning:

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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