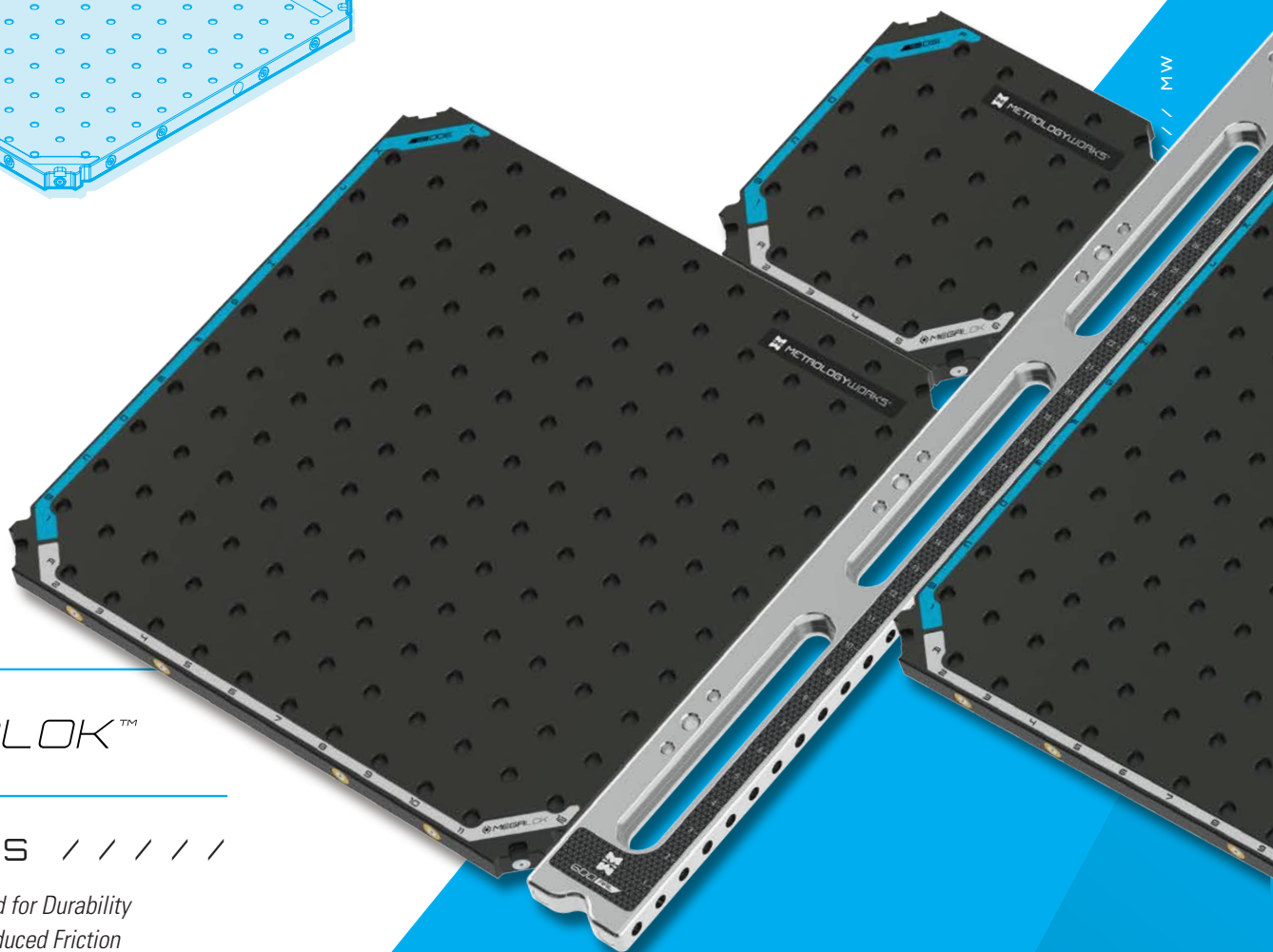
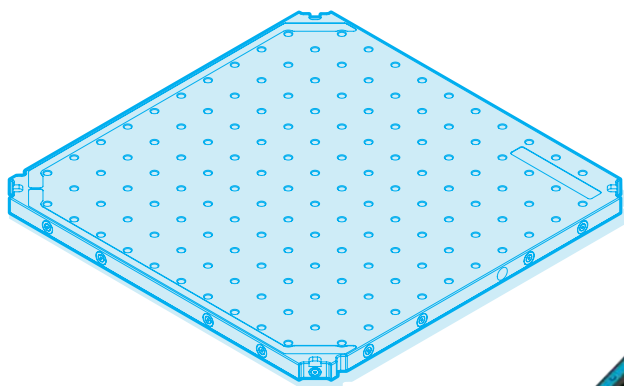




FEATURES / / / / /

- ✦ Hard Coat Anodized for Durability
- ✦ XLF Coating for Reduced Friction
- ✦ Compatible with Lightning Rail
- ✦ Bolt in Side Magnets
- ✦ Numbered Rows and Columns
- ✦ Keystone Compatible
- ✦ Can be arranged in L and T Configurations
- ✦ Able to be Arrayed
- ✦ Can Dock Using Single Corner



FIXTURE & POSITIONING MEGALOK™ PLATES

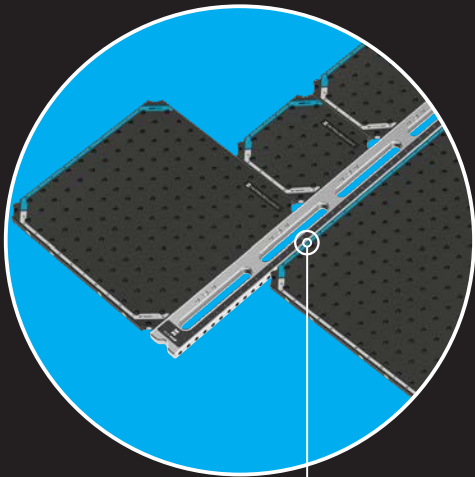
Americas, Asia-Pacific
sales@metrologyworks.com
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Phone: +49 162/1826504

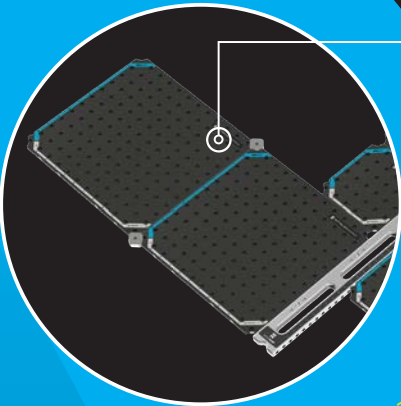
MegaLok Fixture Plates*

Product Code	Construction	Size	Thread
ML-6-6-1-1x25-20	Aluminum	6" x 6"	1/4-20
ML-12-12-1-1x25-20	Aluminum	12" x 12"	1/4-20
ML-18-18-1-1x25-20	Aluminum	18" x 18"	1/4-20
ML-150-150-25MM-M6	Aluminum	150mm x 150mm	M6
ML-150-150-25MM-M8	Aluminum	150mm x 150mm	M8
ML-300-300-25MM-M6	Aluminum	300mm x 300mm	M6
ML-300-300-25MM-M8	Aluminum	300mm x 300mm	M8
ML-450-450-25MM-M6	Aluminum	450mm x 450mm	M6
ML-450-450-25MM-M8	Aluminum	450mm x 450mm	M8

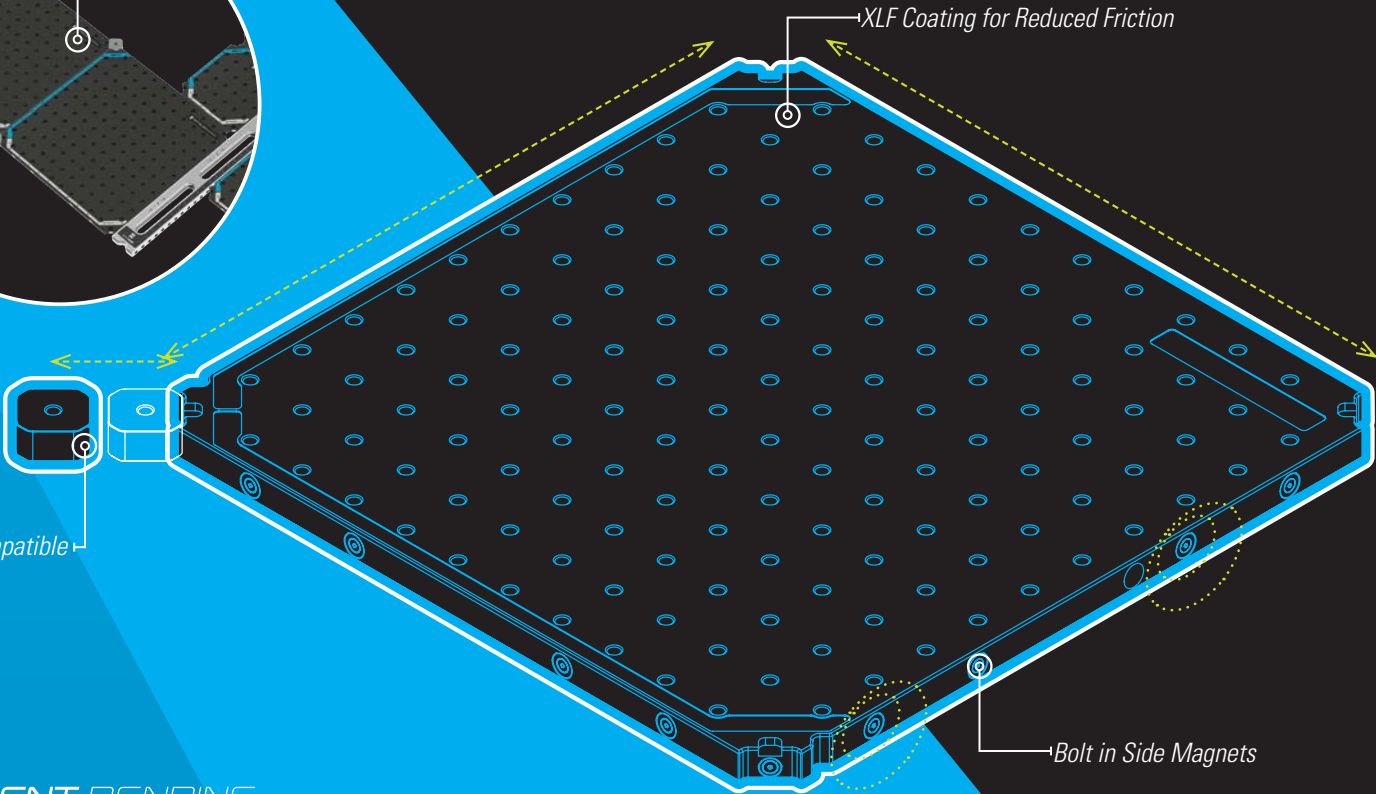
*ALL MegaLok fixtures are compatible with Lightning Rail.



Lightning Rail Compatible



Keystone Enables Array Patterns



XLF Coating for Reduced Friction

Keystone Compatible

Bolt in Side Magnets

 PATENT PENDING