

Model: LFS TR Without Box

Material:

- extruded aluminum frame
- substrate options:
 - o flat aluminum sheet
 - standing seam steel
 - corrugated steel

Fabrication Method:

- welded
- · mechanically fastened

Fasteners:

- through bolt
- threaded rod with epoxy
- concrete anchor
- lag screws

Underside Finish

- open
- soffit

Finish:

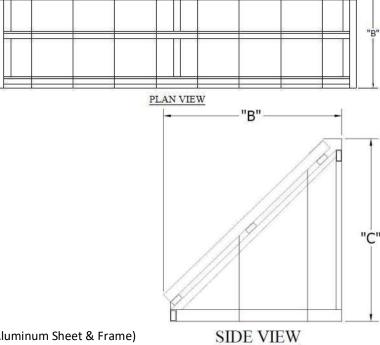
- AAMA 2603 2-part Poly-Urethane paint (Aluminum Sheet & Frame)
- AAMA 2603 Powder Coat (Aluminum Sheet & Frame)
- AAMA 2604 Powder Coat (Aluminum Sheet & Frame)
- AAMA 2605 Powder Coat (Aluminum Sheet & Frame)
- Kynar Finish (Standing Seam and Corrugated Sheet Aluminum Sheet & Frame)

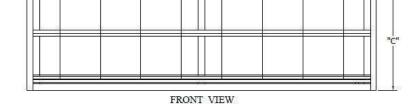
Width:

Unlimited

Projection:

• 8' at 45° without posts over 8' with posts



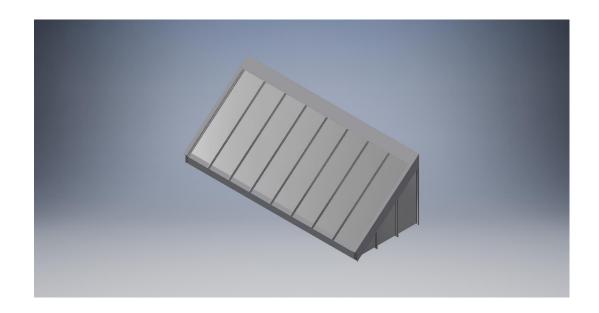


Call for any further details including but not limited to material, temper, thickness, paint and design.





LFS- TR Without Box

















"YOUR IMAGINATION IS OUR VISION"

Lawrence Fabric & Metal Structures, Inc || 3509 Tree Court Industrial Blvd., St. Louis, MO 63122

Phone: (636)861-0100 || Fax: (636)861-0150 || Email: sales@lawrencefabric.com || Web: www.lawrencefabric.com

