



EIW HD ALUMINUM TRUSS SYSTEM

Products and Services

Access Scaffolding Systems

- TSS Total Scaffold System (Steel/Aluminum)
- TSF Total System Frame (Aluminum)
- Traditional Frame Scaffolding

Shoring Systems

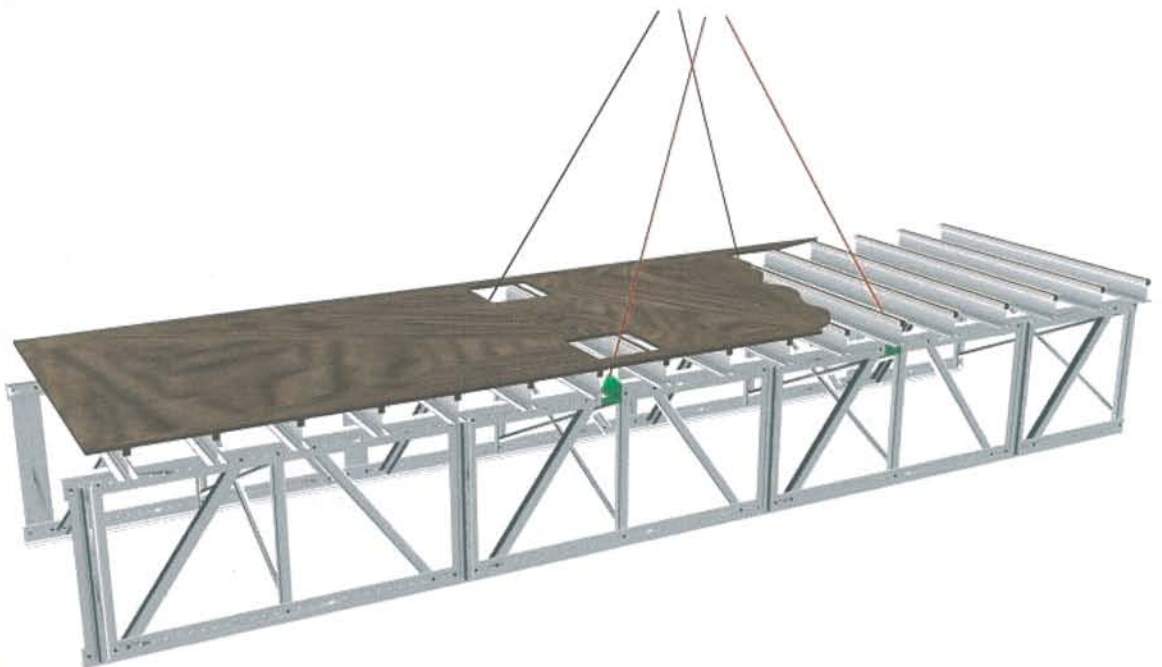
- Truss Shoring System (Steel/Aluminum)
- QSS Quick Strip System (Aluminum)
- HD Frame Shoring (Steel/Aluminum)
- Post Shores (Steel/Aluminum)

Forming System

- Panel Forming System (Steel/Aluminum)
- Mega Form Panel Forming System (Aluminum)
- Gang Forming System (Aluminum)
- Aluminum Beams
- Aluminum Strong Backs

Technical Services

- Project Analysis
- Technical Training
- On Site Technical Support
- Custom Design



Etobicoke Ironworks Limited

141 Rivalda Road Weston Ontario M9M 2M6

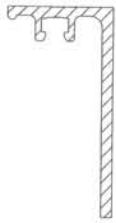
Tel: (416) 742-7111

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www.eiw-ca.com

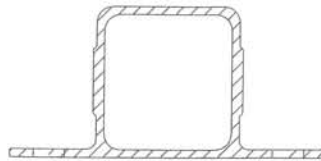
COMPONENTS OF EIW HD ALUMINUM TRUSS SYSTEM



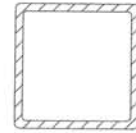
TOP/BOTTOM CHORDS



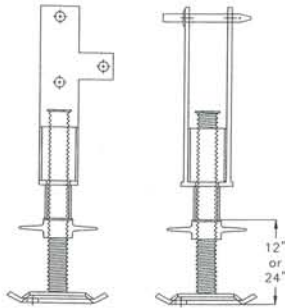
VERTICAL & DIAGONAL STRUCT



OUTER TRUSS LEG



INNER TRUSS LEG



TRUSS JACK



7.5" Al Bm



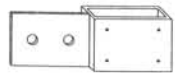
6.5" Al Bm



5.5" Al Bm



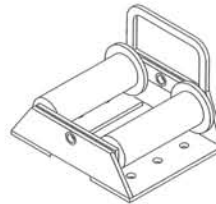
SPRING CLAMP w/T-BOLT&NUT



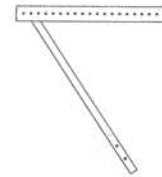
2x4/6 GUARDRAIL BRACKET



LIFTING HOOK

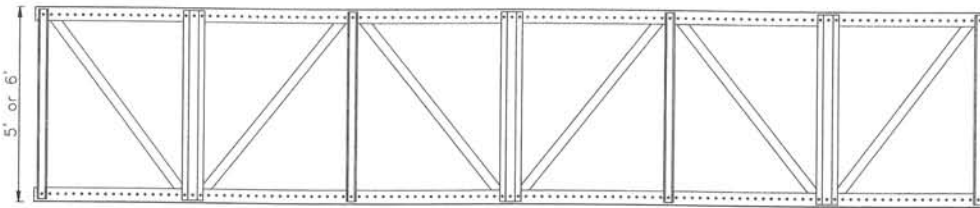


ROLL-OUT FLOOR ROLLER

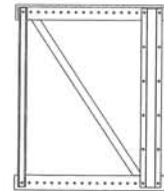


SPANDREL BEAM EXTENSION

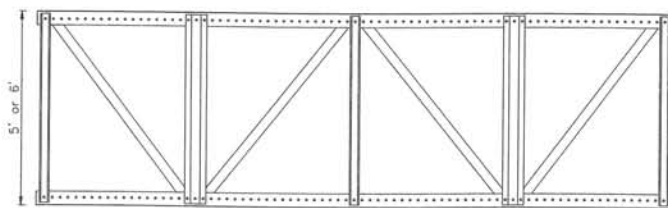
ALUMINUM TRUSS MODULE



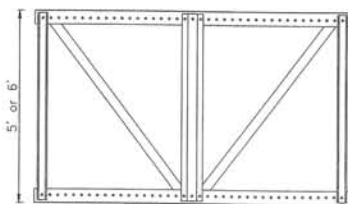
30ft MODULE



5ft MODULE WITH SPANDREL LEG



20ft MODULE



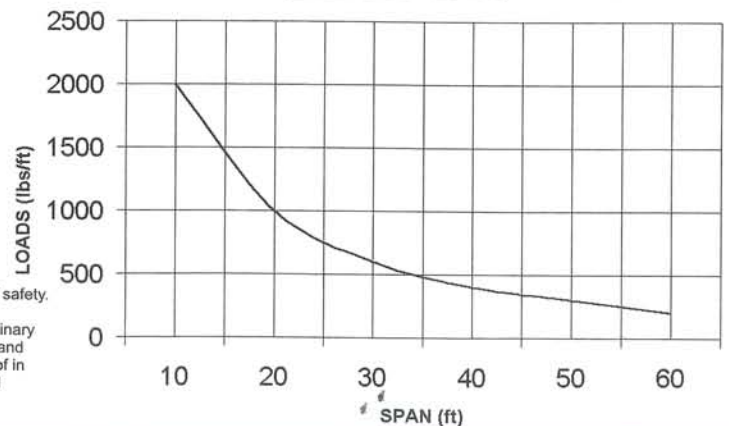
10ft MODULE

Note:

Allowable design values are based on a 2.5 factor of safety.

This truss loading chart is only a guide line for preliminary studies in different applications. eg. shoring, access and winter shelter. The loading may have to be reduced of in fact increased or decreased depending on the intend application.

LOADING CHART



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