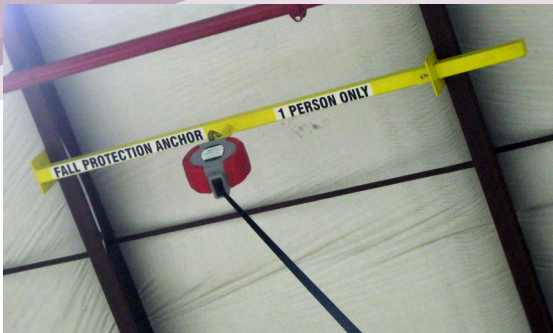


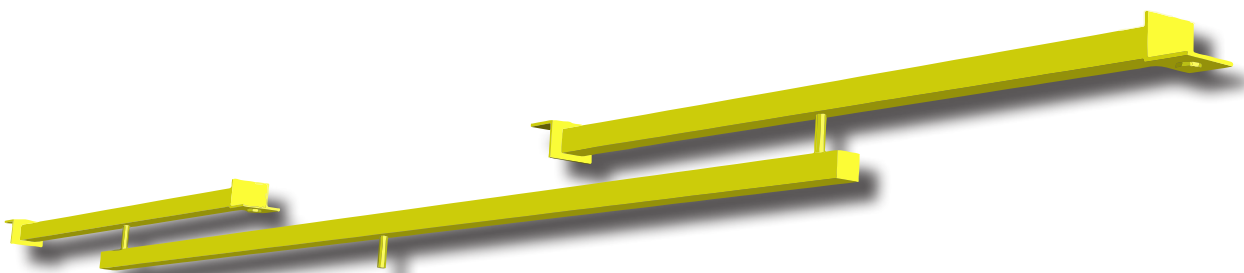
# Fall Protection for Pre-Engineered Buildings

## FPPi RoofSAVER



FPPi has developed roof mounted Fall Protection anchorage systems to be used on Steel Joist. “Open web steel bar joists” are commonly found in commercial and industrial facilities as well as “C” and “Z” purlins typical to Pre-Engineered Metal Building construction.

- Engineered to the customer's specifications
- Detailed to fit the building
- Lightweight, economical, and easy to install
- Installation service can be provided
- Designed in accordance with OSHA
- Can be used as a single point anchorage
- May also be rated for multiple person use
- Supports rigid rail or beam and trolley



### FPPi Services

- Consulting
- Plant Evaluation
- Facilities Evaluation
- Fall Protection Program Development
- Anchor Point Design
- Certification of Existing Anchor Points
- Fall Protection Training
- Rescue Plan Development
- Wind Turbine Fall Assessment Studies
- Safety Plan Development
- Hazard Identifications

### Fall Protection Training

- Fall Arrest Systems
- Confined Space Rescue
- At Risk Worker
- Competent Persons (40 hours)\*
- Train the Trainer
- Qualified Persons (40 hours)\*

\* As part of the training, the participant will be trained to use the FPPi Anchor Point Evaluation Software.



“...because at the end of the day, everyone should go home.”

