FLEXIBLE LIFELINE SYSTEMS®
AT THE HEIGHT OF INNOVATION

FLEXBRIDGE FOR AIRCRAFT

OVERHEAD BRIDGE FALL PROTECTION FOR AIRCRAFT HANGARS

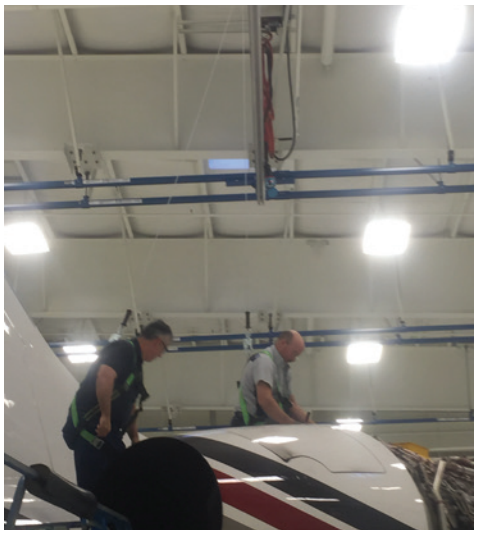
The FlexBridge provides the functionality of the FlexRail rigid rail enclosed track in a bridge format. Much like an overhead crane, the FlexBridge can be positioned anywhere along the runway and provide large areas of fall protection coverage. The FlexBridge is an ideal solution in aircraft hangars with different types of aircraft and parking positions, and existing overhead cranes.

FEATURES AND BENEFITS

- **Safety** Continuous overhead fall protection with rigid rail design reduces fall distances.
- **Optional Bypass Capability** Parallel FlexRail tracks can be installed for bypass capability.
- **OSHA Compliant** Complies with US OSHA 1910, ANSI Z359.6 and Canadian CSA Z259.2 standards for Engineered Fall Protection.
- **Durability** Systems and structural connecting components are available in hot-dip galvanized or painted for added durability and corrosion control.
- **Flexibility** Can be retrofitted to existing overhead structure or cranes.

FLS RAIL®

FLEXBRIDGE FOR AIRCRAFT



FLEXBRIDGE SPECIFICATIONS

Innovative Rail Design

FlexBridge spans are available from 10'-50' and can be installed on new runways or retrofitted to existing overhead crane runways. All FlexBridges can be manually positioned without motors. Short span bridges follow the user in all directions while long span bridges (20'-50') are provided with pull ropes for positioning.

Exceptional Quality

Only the highest quality material is used in the manufacture and installation of each FlexBridge system. Each system is manufactured in our ISO 9001:2015 facility.

FLS RAIL