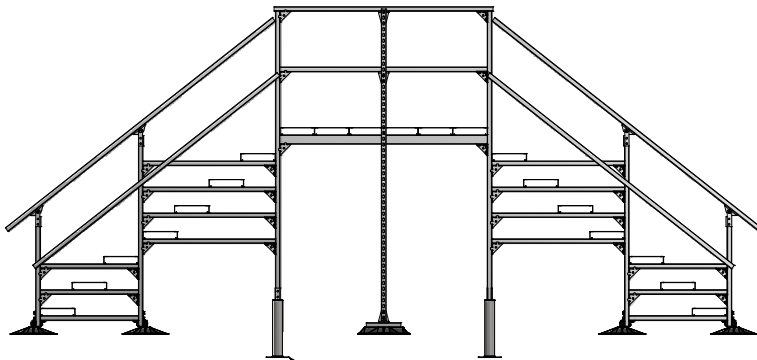
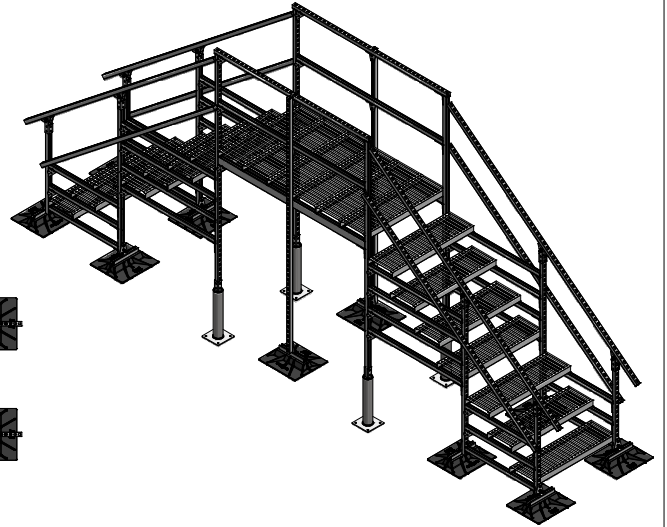
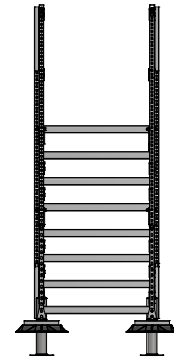
**TOP VIEW****SIDE VIEW**

STANCHION BASE DESIGNED TO MEET  
PROJECT SPECIFIC APPLICATION

**END VIEW****PRODUCT DESCRIPTION**

The MIRO bridge crossovers are custom designed in-house to meet project specific needs and code requirements. Bases and material are selected to meet design constraints and specifications.

All crossover structures are designed to meet loading criteria per ASCE 7 - minimum design loads for buildings and other structures and OSHA requirements.

The project engineer of record is responsible for the design of the building structure and local reinforcement where required to withstand applied load.

**ACCESSORIES**

- MIRO Support pad
- Eternabond® 2-sided tape

**KEY INFORMATION**

- Information needed to complete the design:
  - Project Address
  - Structural Drawings if available
  - Design Criteria (typically available in the Structural General Notes)
  - If structural drawings are not available a MIRO Design Professional can assist with obtaining the required information.
  - Description of the intended use of the building
  - Average Roof Height
  - Cross-section view of roof construction
- All metal parts are either stainless steel or hot-dip galvanized.