

SSU Adjustable Corne

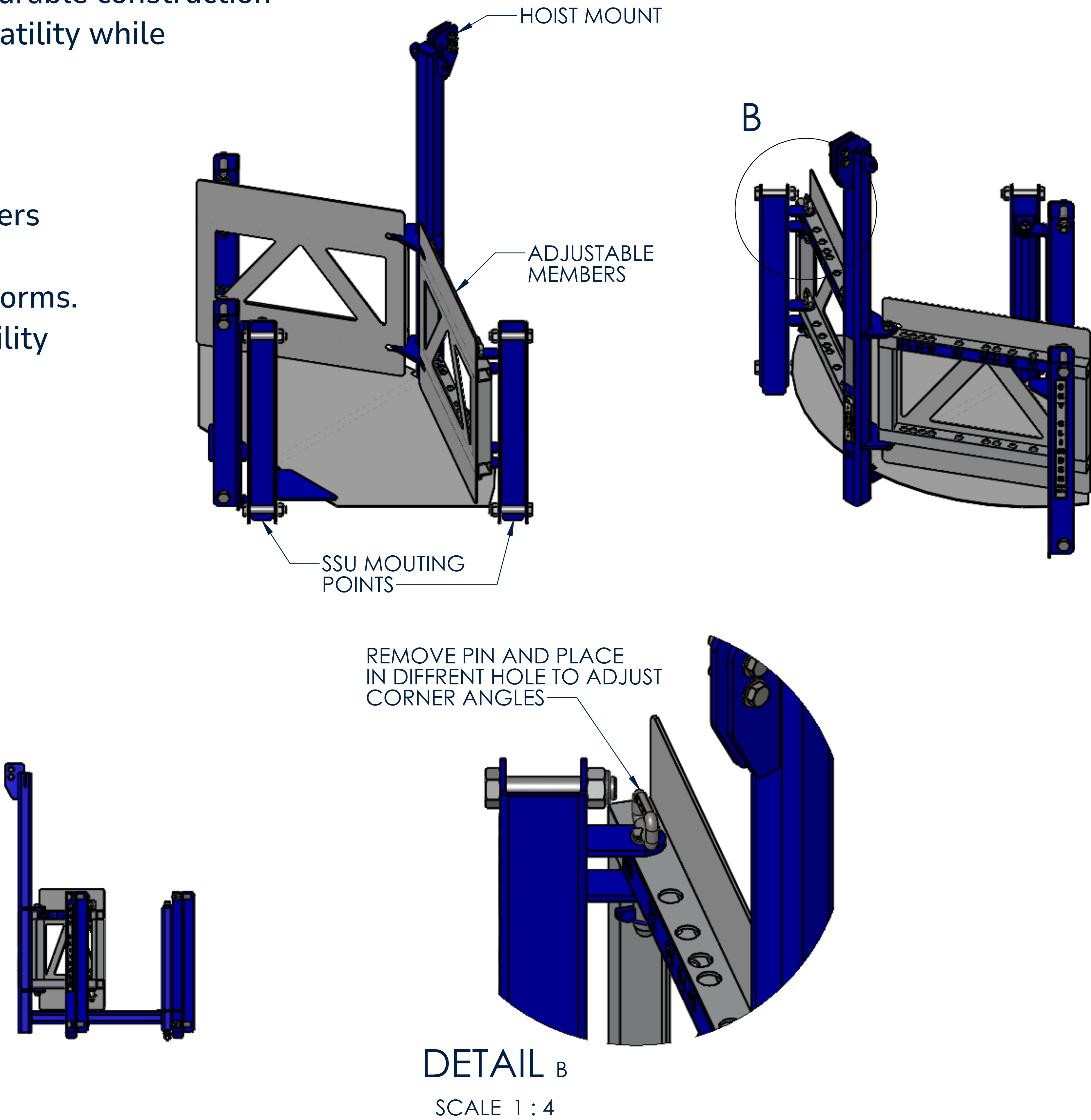
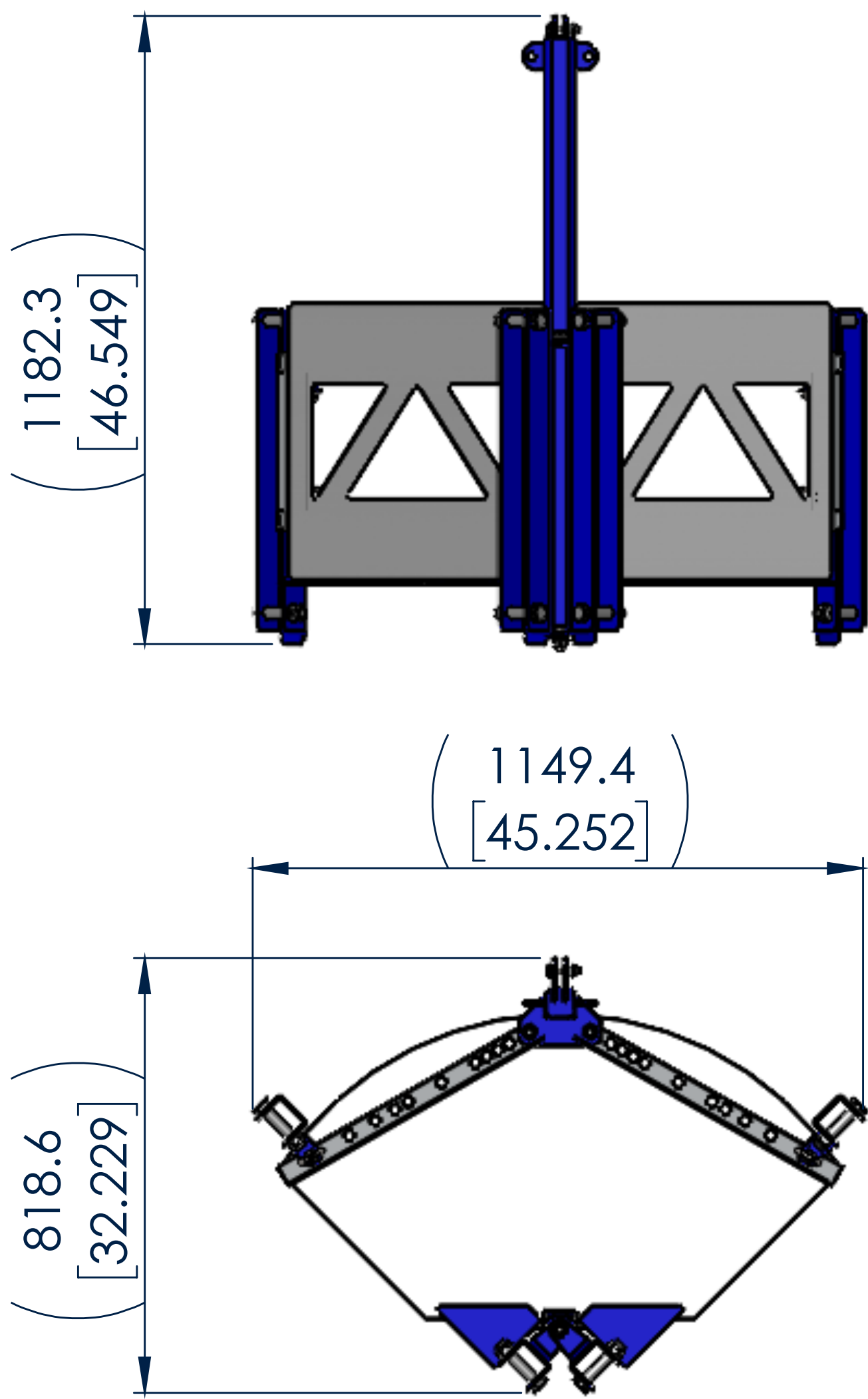
360100-DATASHEET

Description

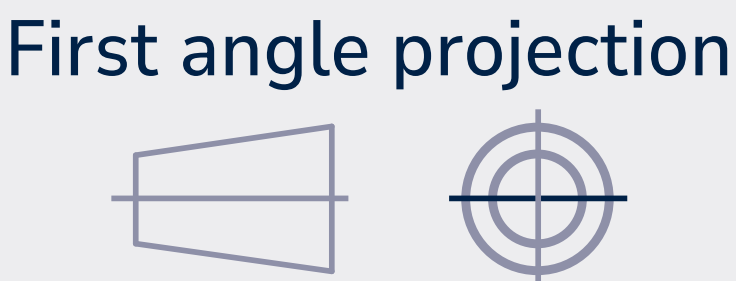
- Adjustable Corner is designed to connect platform sections at variable angles, enabling crews to navigate around building corners, columns, and irregular façades. With durable construction and easy adjustment, it increases platform versatility while maintaining safety and stability at height.

Information

- Adjustable angle connection for wrapping corners and obstacles.
- Compatible with Sky Climber swing stage platforms.
- Durable construction ensures safety and reliability at height.
- Expands platform versatility for façade and maintenance projects.
- Adjustable angles from 0 to 90 degrees.



CAD generated drawing.
Do not manually update.



Scale
1:15

INFORMATION		360100-DATASHEET	
Dimensions		45.252" x 32.229" x 46.549" (LxWxH)	
Material		Steel and Aluminum	
Weight		132 lbs	

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