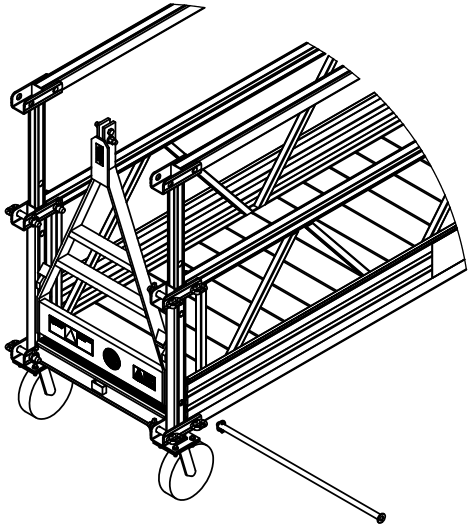
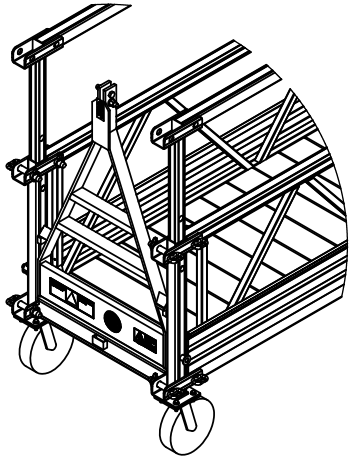
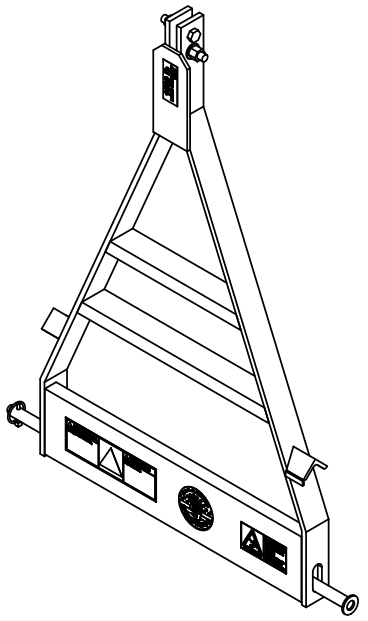


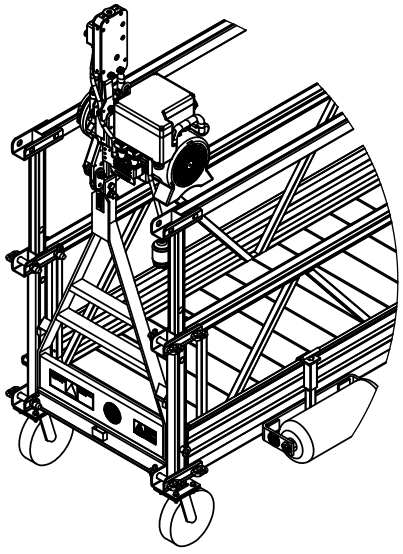
Step #1:
Rest the End Sitrrup on the U-Frame tabs located on the inside of the U-Frame and insert the casters in the bottom of the U-Frame



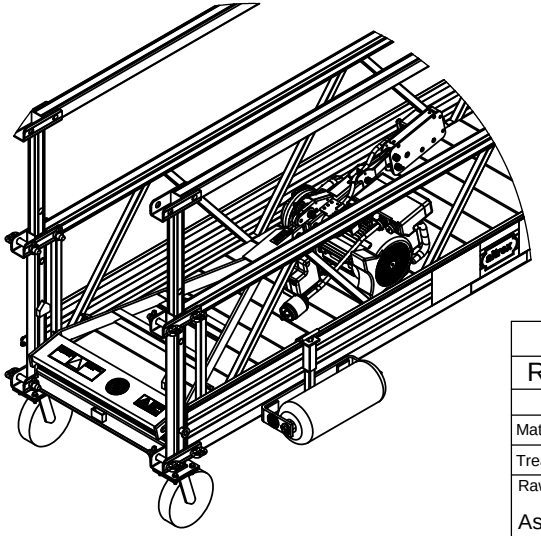
Step #2:
Slide the Stirrup Rod through the U-Frame, End Stirrup and casters, and lock into place via the lynch pin



1,500 lb Maximum Load Capacity



Step #3:
When the End Stirrup is properly secured and resting on the U-Frame tabs, mount the traction hoist with the 1/2" hardware supplied



Step #4:
While transporting the platform, rest the End Stirrup and hoist on the platform deck as shown to prevent injury or death

REV	Revision Description	By	Date
A	Redrawn in 3d	SBS	09-25-15

DEBUR AND BREAK SHARP EDGES

Material: Assembly
Weight: 284 LBS
Treatment: N/A

Raw material part number: Assembly

Dimensions in [ ] are in mm
Tol. ISO 2768-m

> / <	0,5 / 6	6 / 30	30 / 120	120 / 400	400
TOL.	±0.1	±0.2	±0.3	±0.5	±0.8

Scale 1:25 Size B/A3

Machined surfaces 12.5 ISO 1302

CAD generated drawing.
Do not manually update.
Do not scale drawing.

Unless otherwise stated tolerances in inches

Approvals	By:	Date:
Drawn	SBS	09-25-15
Approved	BJ.d	08-19-16

Fractions	Decimals	Angles
	X ± .060 XX ± .015 XXX ± .005	ALL ± .5°

Bee Access Products

End Stirrup Application

Product Line/Project: **Platform**
REV. A
Part No. 934102 App
Sheet 1 of 1