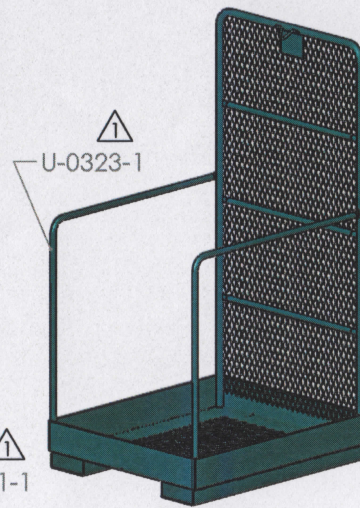
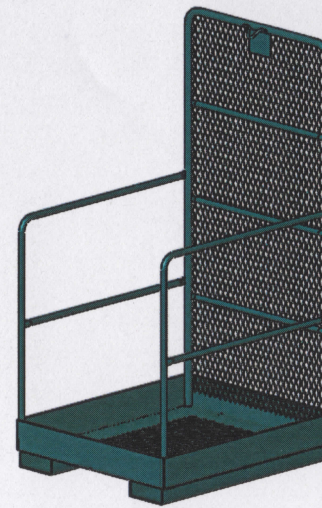


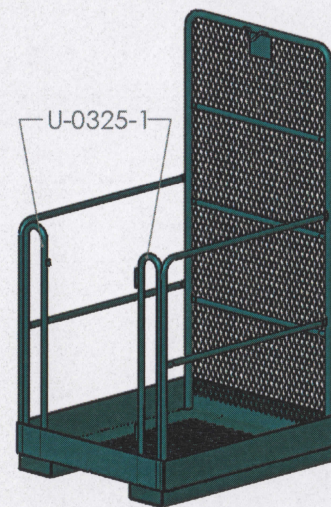
Step 1
-Ensure back ass'y
is perpendicular
to base
(tack only)



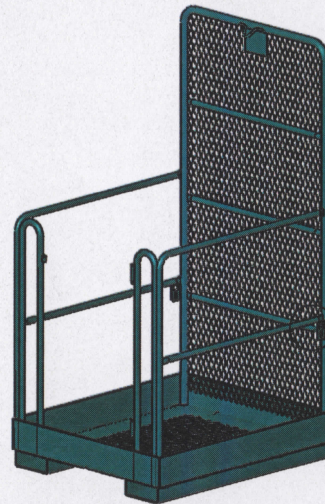
Step 2
-Ensure side frames
are parallel
(tack only)



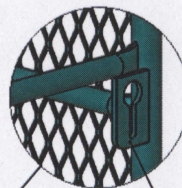
Step 3
- Add side Xpcs
(tack only)



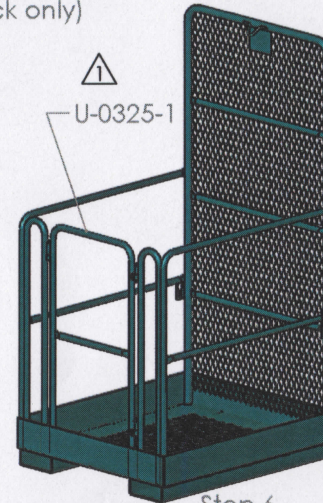
Step 4
- Add
Side Frame Supports
(tack only)



Step 5
- Weld complete
- Add Chain Hooks

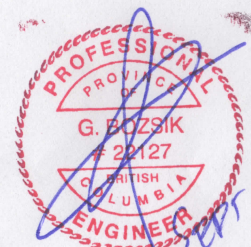
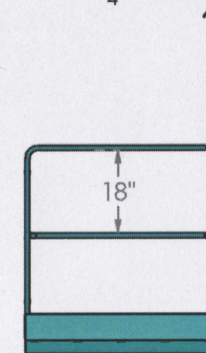


U-0322-2
or
U-1298 (AS198)



Step 6
- Insert gate
- Ensure proper functionality

REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	1	drawing numbers updated/added	5/13/16	VP
	2	drawing number updated	6/25/18	VP
	3	drawing and part number added	2/20/19	VP
	4	notation added	9/16/22	DM



Meets
ANSI/ITSDF B56.1-2020 Standards

- Capacity 500 Lbs.
- Yield Strength 250 MPa / 36 KSI
- Safety Factor 3:1

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL $\pm 1/32"$
ANGULAR: MACH $\pm .5$ BEND $\pm .5$
TWO PLACE DECIMAL $\pm .010$
THREE PLACE DECIMAL $\pm .005$
UNLESS OTHERWISE STATED

MATERIAL

DO NOT SCALE DRAWING

NAME	DATE
DRAWN Dean S.	9/23/5
CHECKED VP	5/13/16
ENG APPR.	
MFG APPR. VP	5/13/16

COMMENTS:

Unitran Manufacturers

510
Assembly

PART NO.	DWG. NO.	REV.
890/510	U-0328	4
SCALE:	WEIGHT:	SHEET 1 OF 1

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