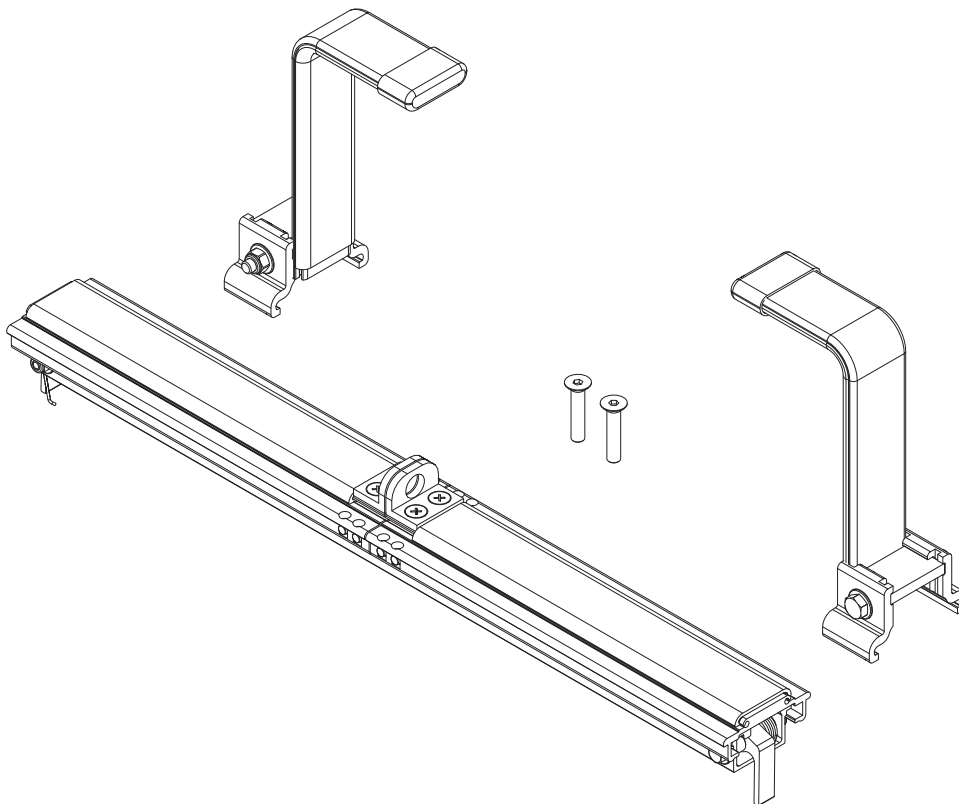


PRIME DESIGN™

A Safe Fleet Brand

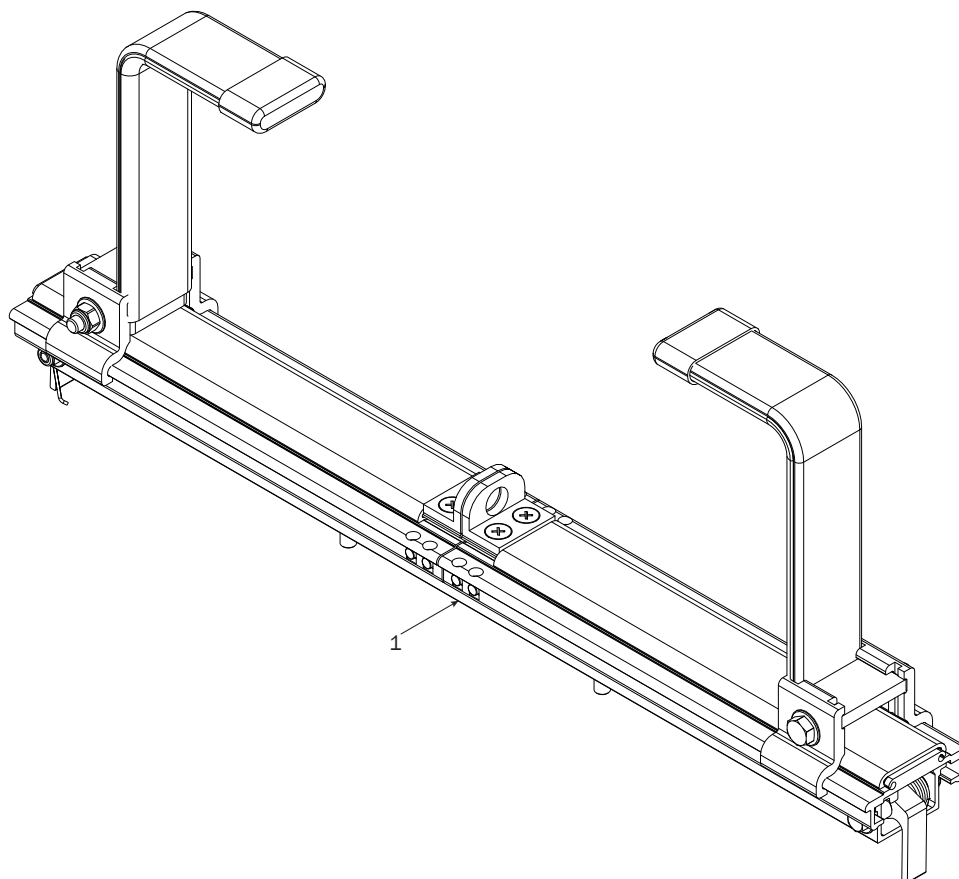


DEPLOYPRO LOCK N GO

PRIME DESIGN, A SAFE FLEET BRAND

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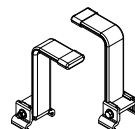
PLR 8220



- 1—PLR-8229..... (Qty 1)
DeployPro Lock N Go Ladder Clamp Assembly



M8 x 40MM (2X)



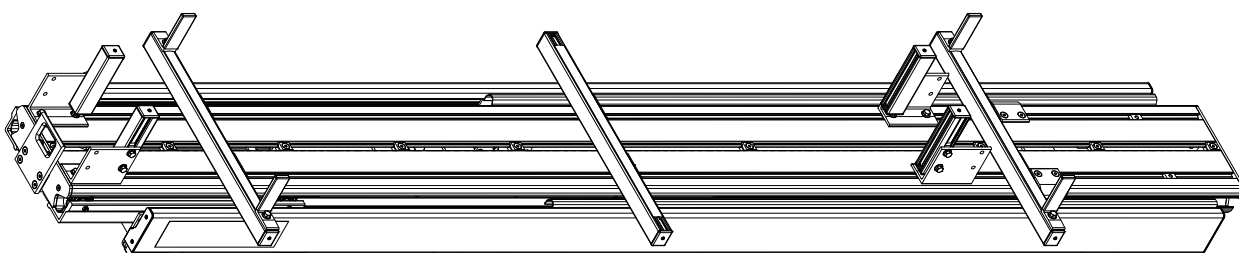
Z-Post Pair w/ Clamps (1X)



Slide Assembly (1X)

- 2—DPS 8000/8001 (shown for illustrative purposes only)
Ordered separately

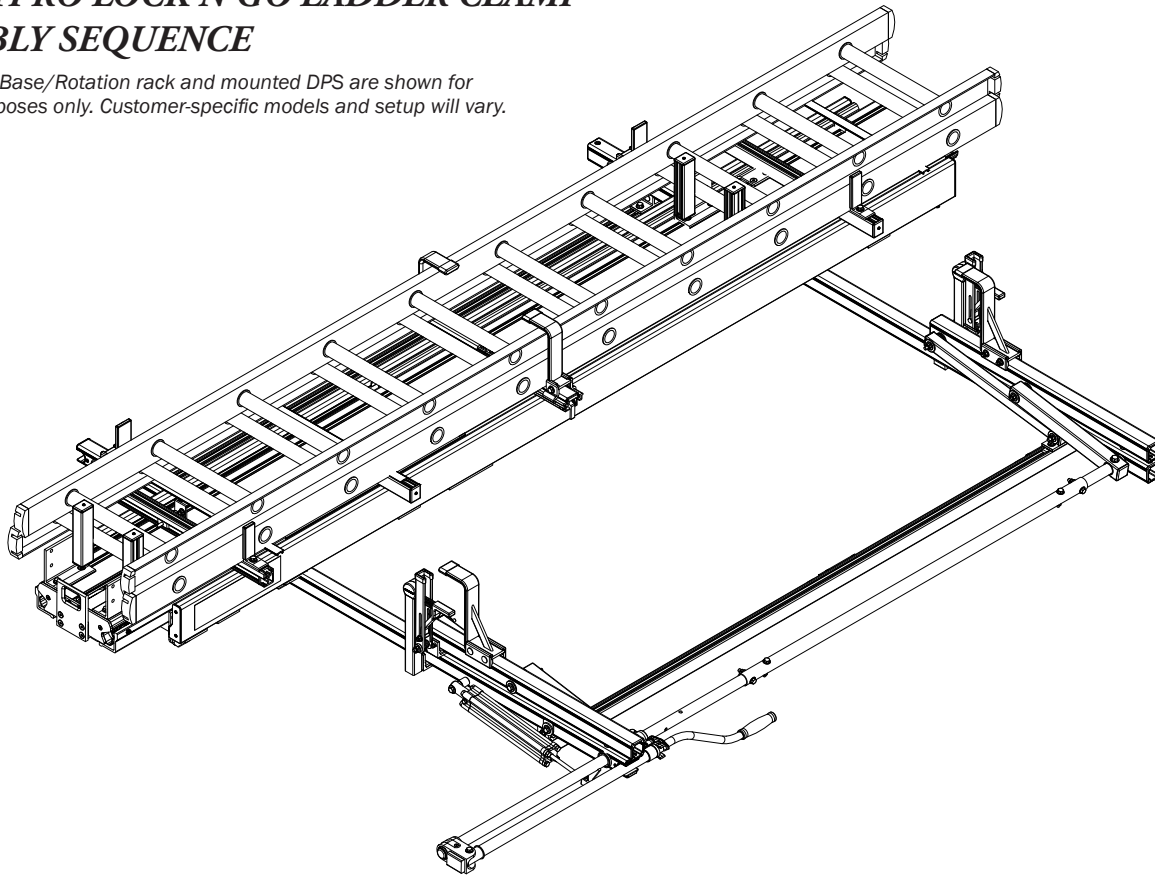
* Pre-assembly required. See your DeployPro
Assembly Instructions for proper setup before
installing the PLR-8229.



DEPLOYPRO LOCK N GO LADDER CLAMP

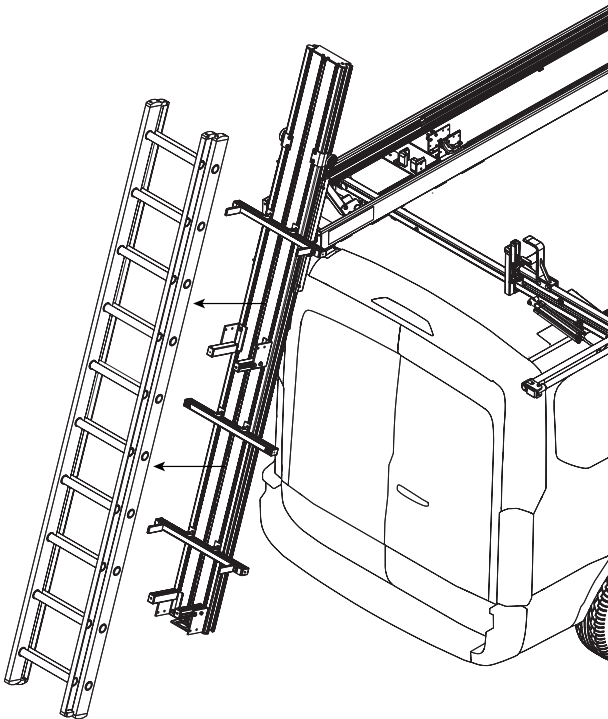
ASSEMBLY SEQUENCE

NOTE: Ladder, Base/Rotation rack and mounted DPS are shown for illustrative purposes only. Customer-specific models and setup will vary.

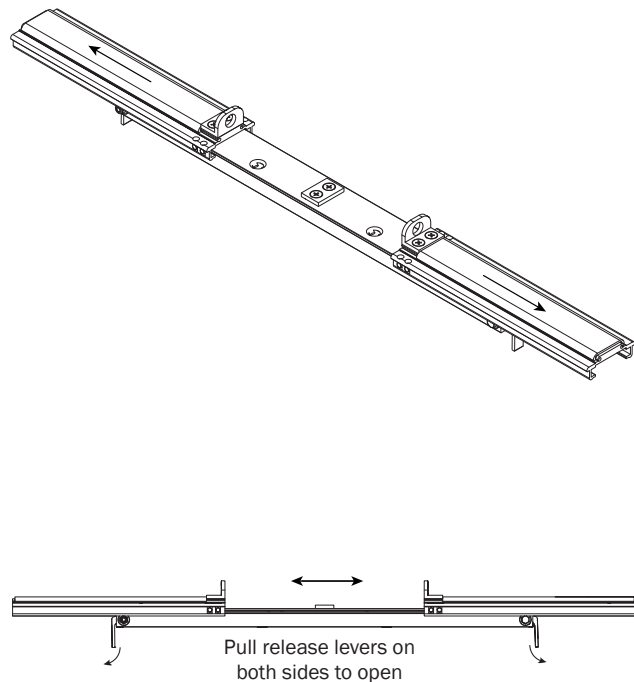


- 1 Where applicable, remove your ladder and straps before installing the Clamp base.

NOTE: Your ladder will be needed in Steps 4-6 for final adjustments.

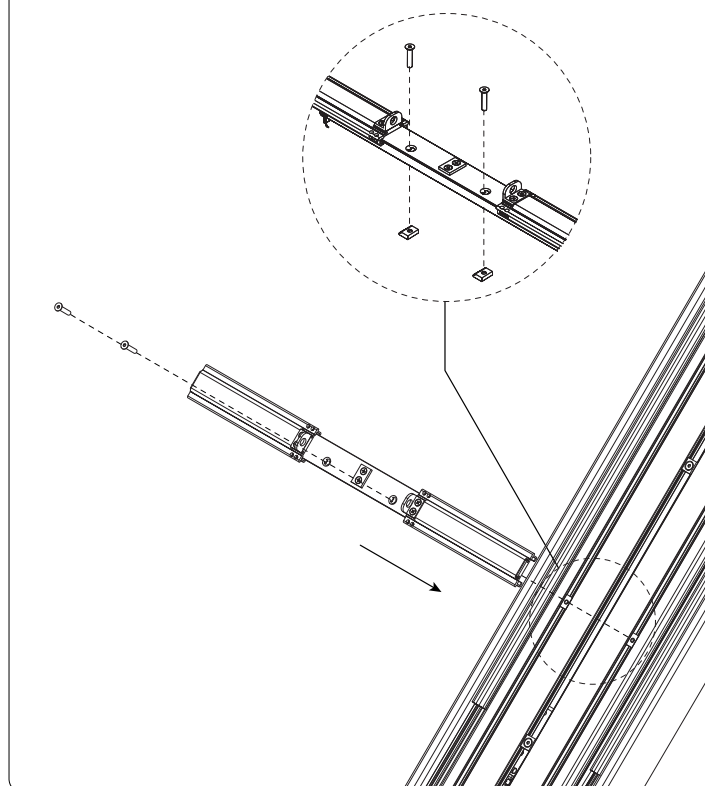


- 2 Slide the Clamp base into the open position as shown.



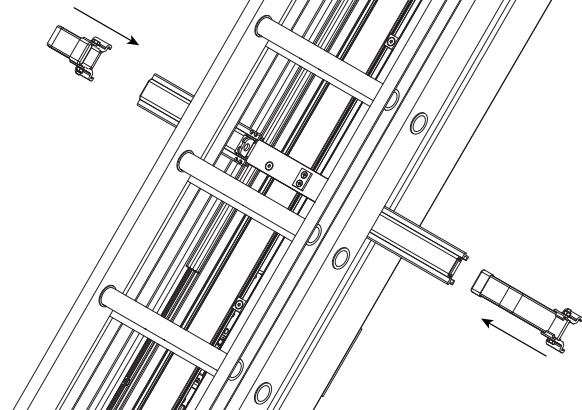
3

Install Clamp base with the included M8 Hardware into the DeployPro's pre-installed Strip Nuts as shown. Determine desired positioning on the DeployPro, and torque to 90 in-lbs.



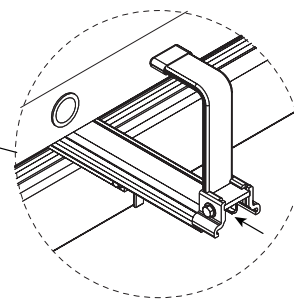
4

Position your ladder back onto the Deploy Pro. Install the Z-Posts onto the ends of the Clamp base as shown below.



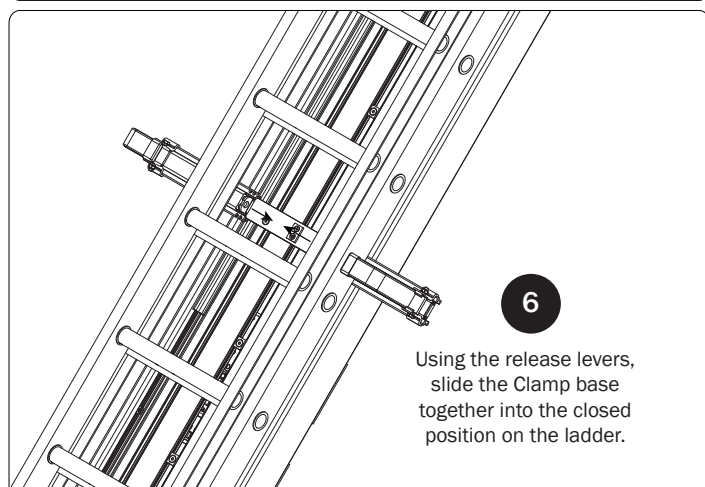
5

Finger-tighten Clamp Nuts only. Do not torque until Step 6.1



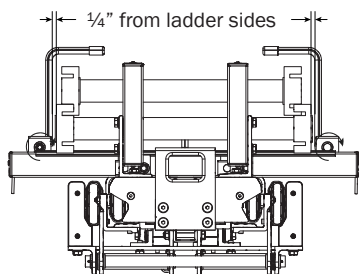
6

Using the release levers, slide the Clamp base together into the closed position on the ladder.

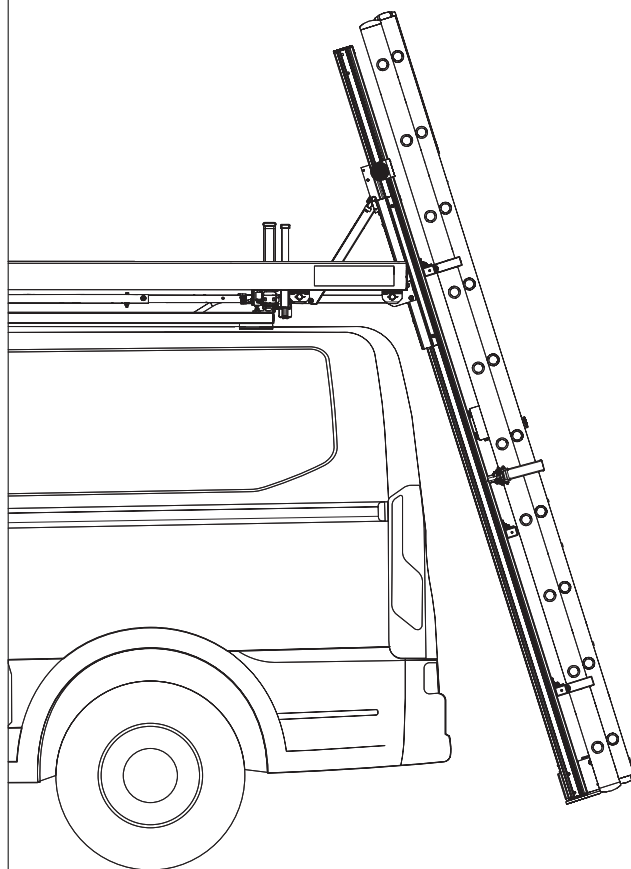


6.1

Slide Z-Posts in until they are approximately 1/4" from the sides of the ladder, and torque the Z-Post Clamp Nuts to 90 in-lbs.



NOTE: Ladder Straps will no longer be necessary, and may be discarded.



USAM-PLR8229-US01 Rev-B 0619