

MYTEE
PRODUCTS



Mytee Products

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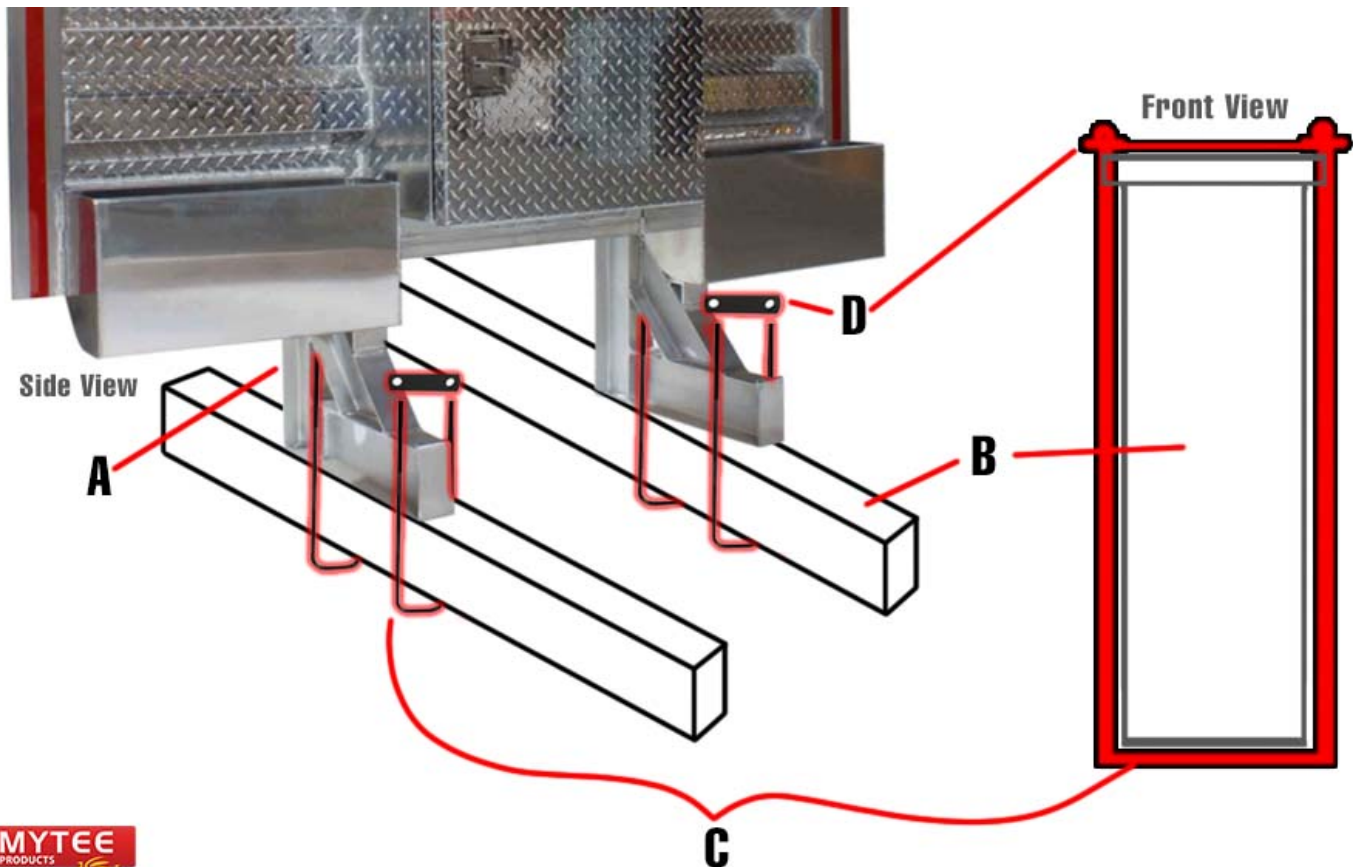
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MOUNTING KIT INSTALLATION INSTRUCTIONS FOR CAB RACKS AND VAULTS



END-USER SAFETY NOTE:

READ THESE INSTRUCTIONS COMPLETELY AND CAREFULLY BEFORE INSTALLING AND USING CAB RACKS AND/OR VAULTS FROM MYTEE PRODUCTS. FAILURE TO DO SO MAY RESULT IN DAMAGE TO THE CAB RACKS AND/OR VAULTS, SEMI-TRUCK COMPONENTS, OR OTHER EQUIPMENT WHICH AFORESTATED PRODUCTS ARE IN CONTACT WITH.



MOUNTING KIT INSTALLATION FOR CAB RACKS

Figure 1 – Basic schematic of isolated view of Cab Rack/Vault lower leg subassembly

- A) I-Beam**
- B) Truck Main Frame**
- C) U-Bolt**
- D) Dog Bone Tie Bar & Nuts**

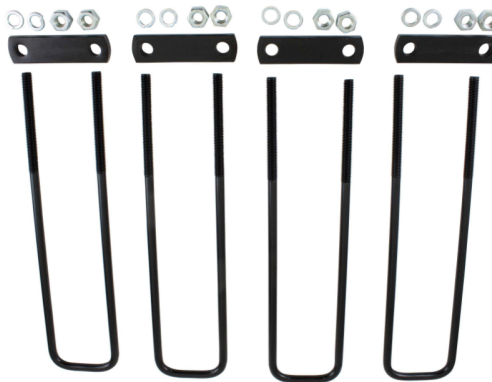
EACH U-BOLT AND DOG BONE TIE BAR GOES UNDER AND AROUND THE TRUCK'S MAIN FRAME. LOCK THE U-BOLT TO THE TOP OF THE CAB RACK'S LEGS.

NOTES:

**TORQUE THE 5/8"-DIA U-BOLTS TO COUPLED STEEL PLATES W/
NUT & LOCK WASHER TO A MEASURED TORQUE VALUE OF 80
LB/FT MINIMUM, 90 LB/FT MAXIMUM USING TORQUE WRENCH
THIS PRODUCT MUST BE INSTALLED AND MAINTAINED AT
SPECIFIED TORQUE.**

INSTALLATION INSTRUCTIONS:

- Step 1) Position Cab Rack's or Vault's vertical beams such that the rear vertical face of the I-beam legs are approximately two inches (2") horizontally from the back of the cab
- Step 2) Place supplied rubber strips between the top horizontal face of the main frame and the bottom horizontal face of the Cab Rack or Vault
- Step 3) Place Cab Rack or Vault on frame – square
- Step 4) Place U-Bolts per Figure 1 above, 'U' up or down. Install tie bar per Fig. 1**
- Step 5) Torque to 80 lb/ft minimum, 90 lb/ft maximum



MAINTENANCE AND INSPECTION NOTES:

- Care and Maintenance – Keep unit clean. Visual inspections recommended monthly per D.O.T. In the event of structural damage, replace immediately!
- **WARNING:** Maintain specified torque.