



Bolt for vertical
jacking, 4 corners
typical

This image shows a close-up of a metal assembly. A bolt is visible on the left, and a jacking pad is in the center. A red arrow points from the text box to the bolt. The metal surface is weathered and has some white paint or grease on it.

Bolts are in place
currently on #1
Main Engine

This text box is located in the upper right area of the image. A red arrow points from it to a bolt on the right side of the assembly.

Jacking pads typical
at all 4 corners. 3/4"
x 2" x 5" long plate
drilled 37/64 and
tapped for 5/8 x 18
tpi

This text box is located in the lower right area of the image. Two red arrows point from it to the jacking pads on the right side of the assembly.

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