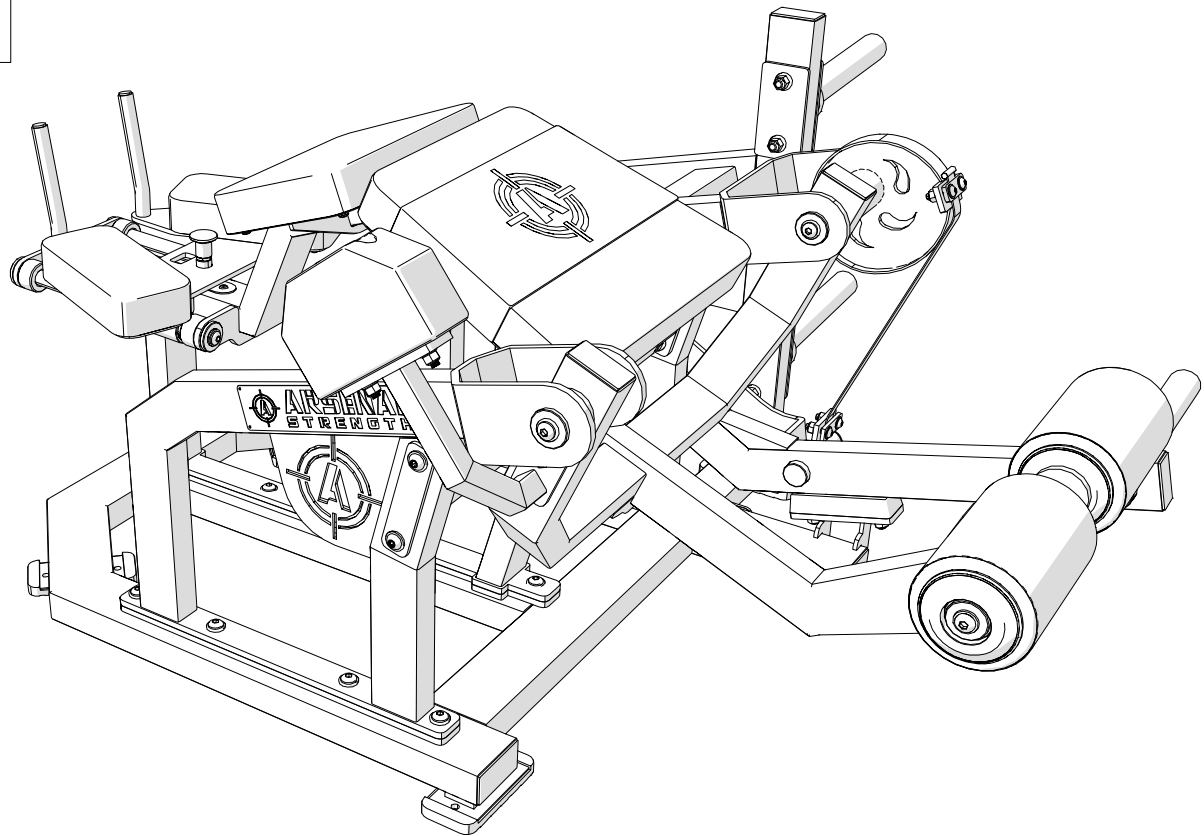
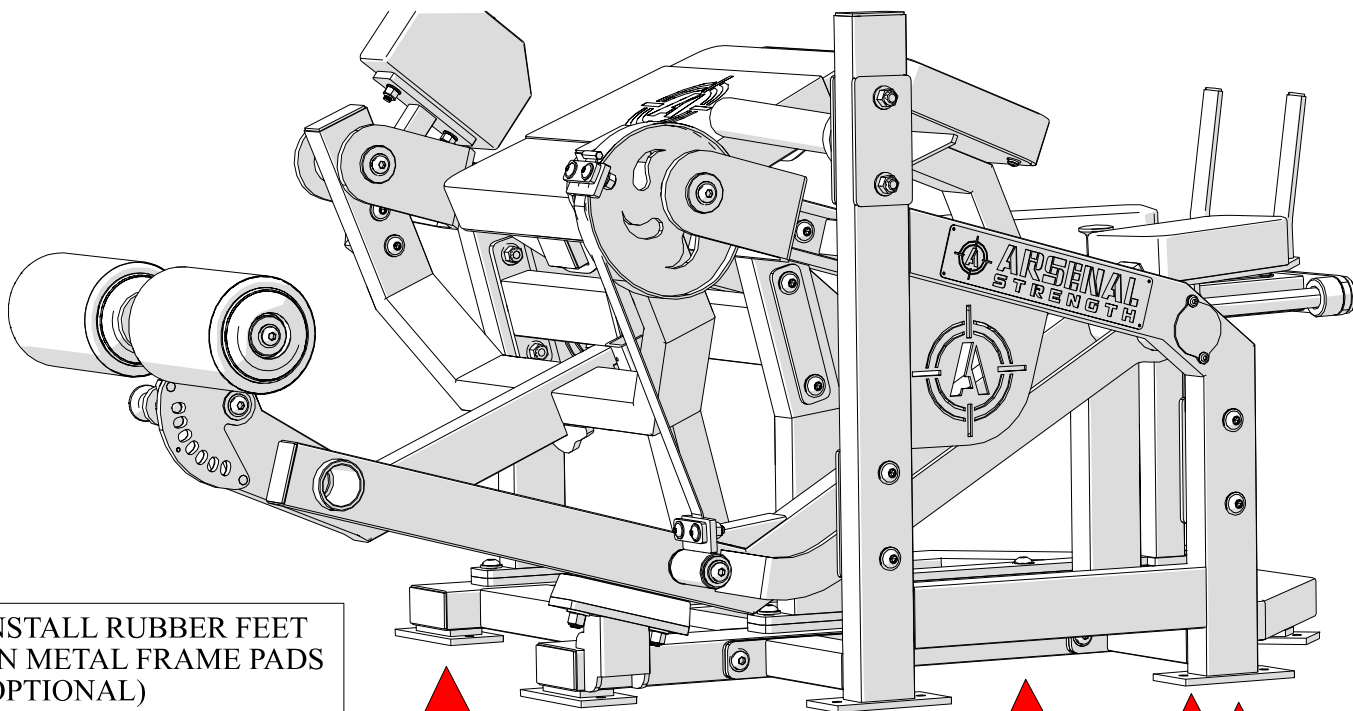


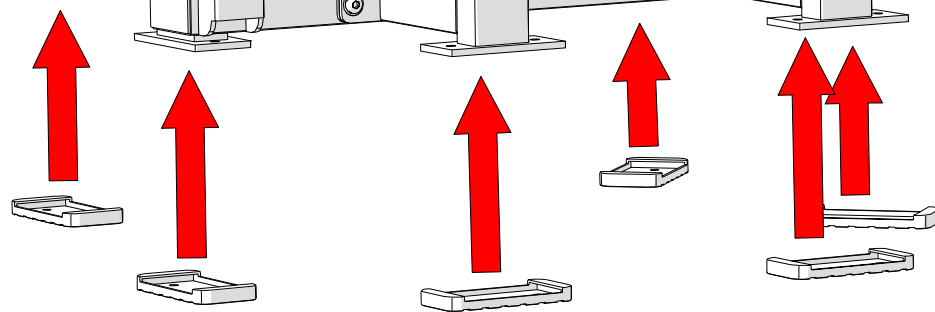
8015 LYING LEG CURL

FINAL ASSEMBLY GUIDE

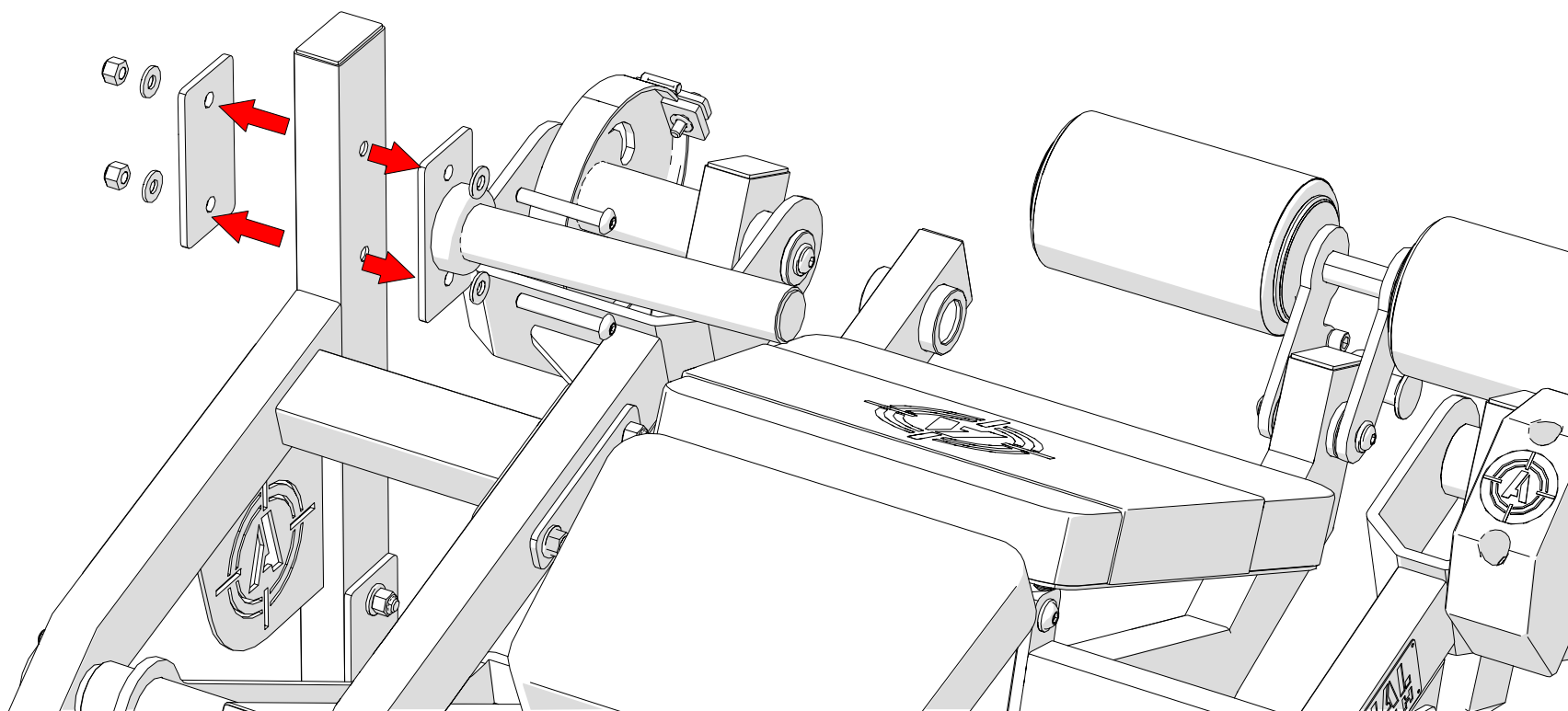




INSTALL RUBBER FEET
ON METAL FRAME PADS
(OPTIONAL)

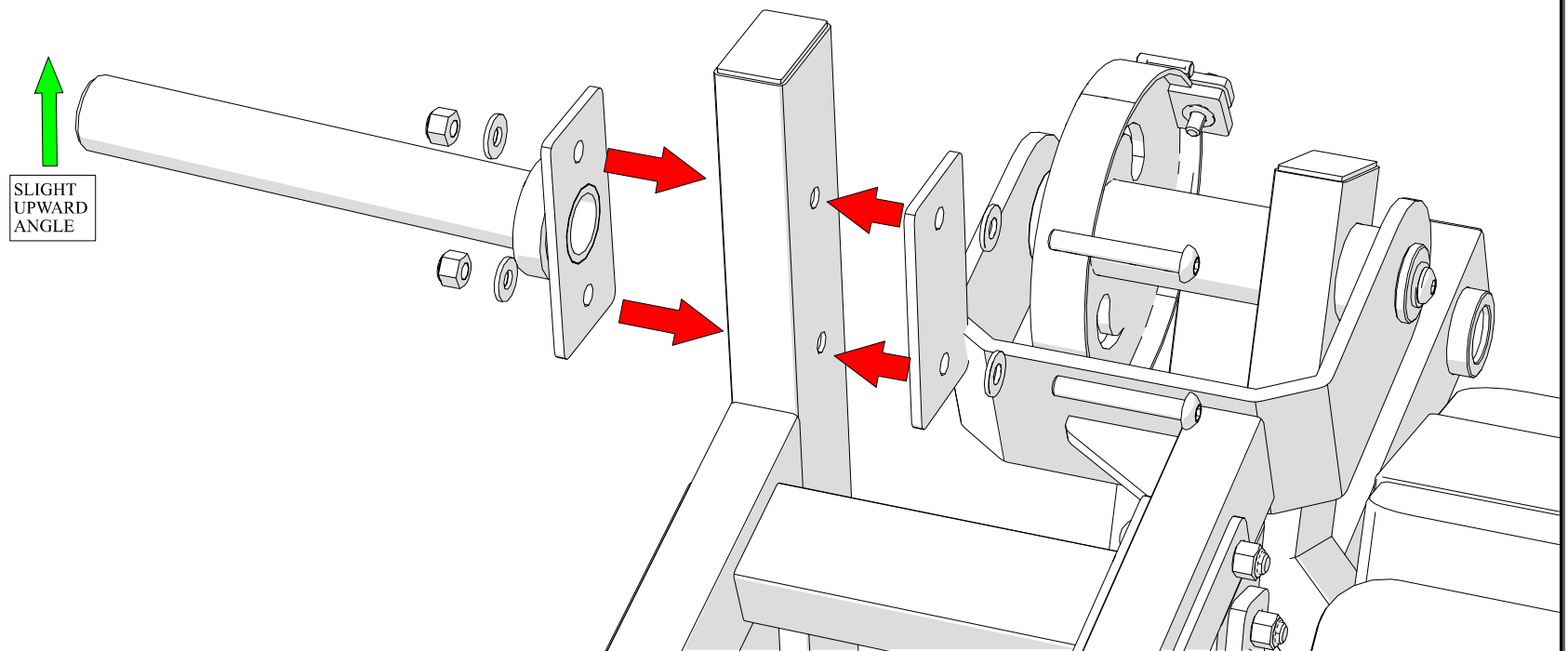


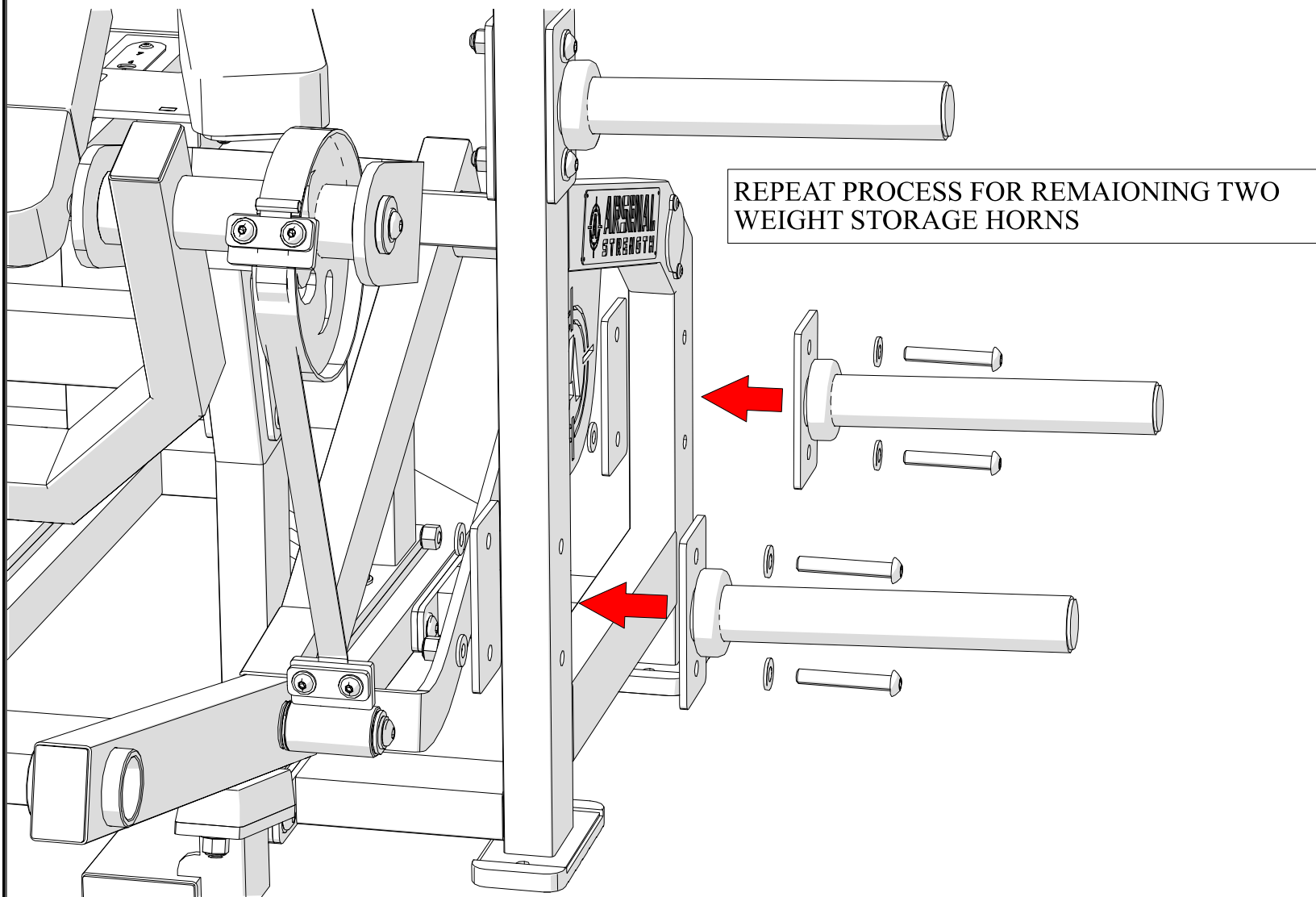
REMOVE (QTY 2) 1/2"-13 X 3.25" BUTTON HEAD SCREWS,
WASHERS, NYLOCK NUTS, BACKING PLATE, AND UPPER
WEIGHT STORAGE HORN

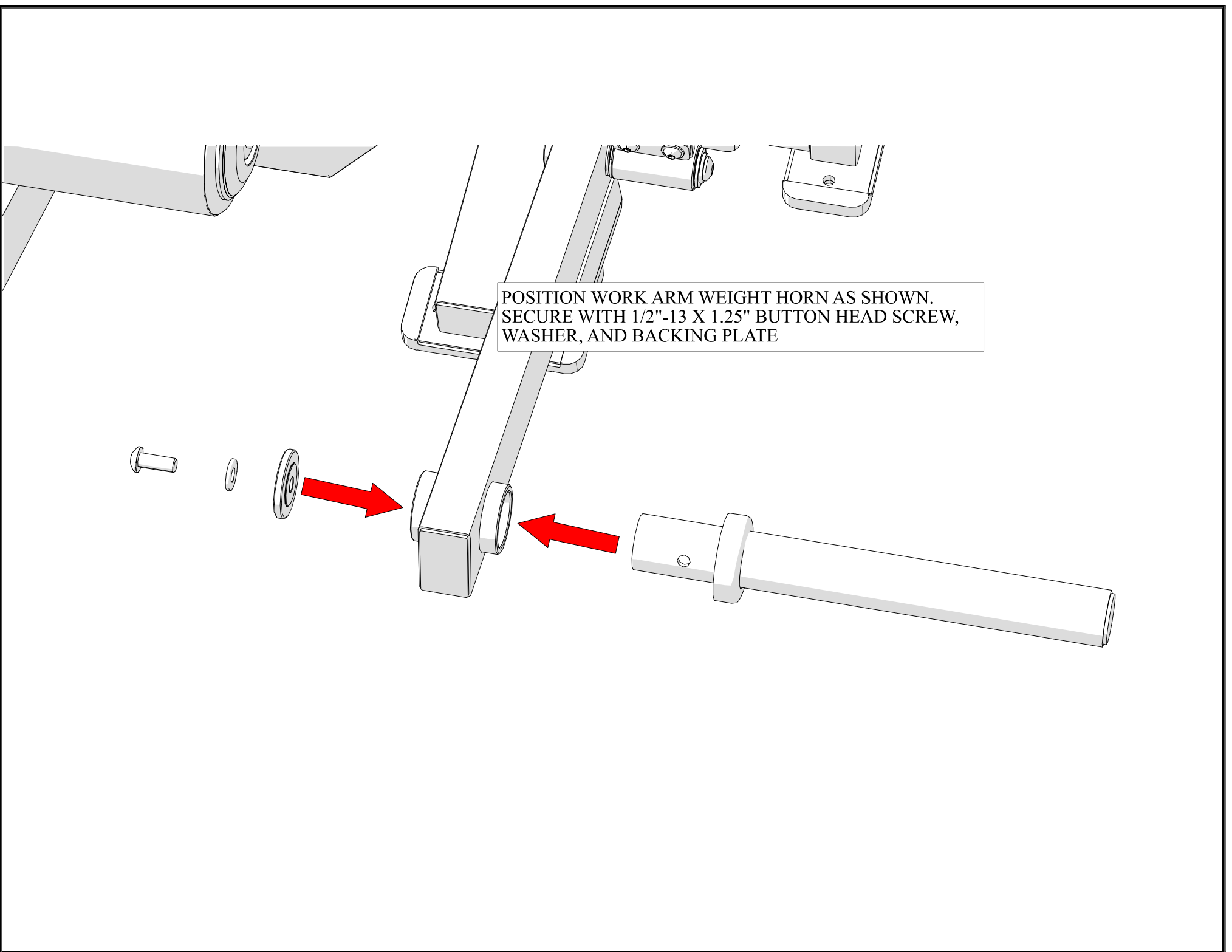


POSITION WEIGHT HORN AND BACKING PLATE
AS SHOWN AND RE-INSTALL.

NOTE: WEIGHT HORN SHOULD ANGLE SLIGHTLY
UPWARD WHEN INSTALLED. BE CAREFUL NOT TO
INSTALL UPSIDE-DOWN







POSITION WORK ARM WEIGHT HORN AS SHOWN.
SECURE WITH 1/2"-13 X 1.25" BUTTON HEAD SCREW,
WASHER, AND BACKING PLATE

This technical diagram illustrates the assembly of a work arm weight horn. The main component is a long, tapered metal horn. A rectangular backing plate is positioned at the base of the horn, where it meets a horizontal work arm. A red arrow points from the backing plate towards the horn, indicating its placement. To the left of the horn, three components are shown in an exploded view: a button head screw, a small washer, and a larger circular washer. A red arrow points from these components towards the horn, indicating they are to be assembled onto it. The work arm itself is a long, rectangular metal bar. Other parts of the machine, including a vertical support and a horizontal arm, are visible in the background.

MAKE SURE ALL HARDWARE IS TIGHT
AND TEST ALL FUNCTIONS BEFORE
OPERATING EQUIPMENT

