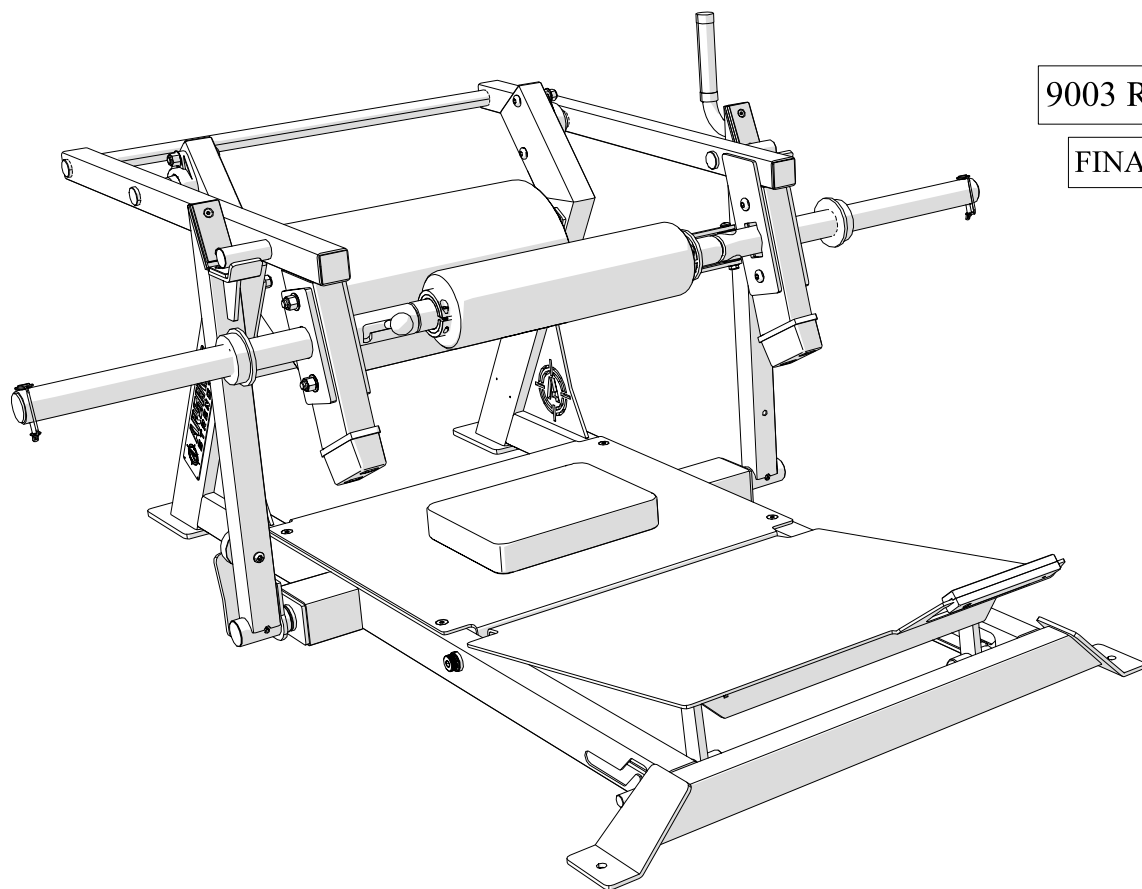
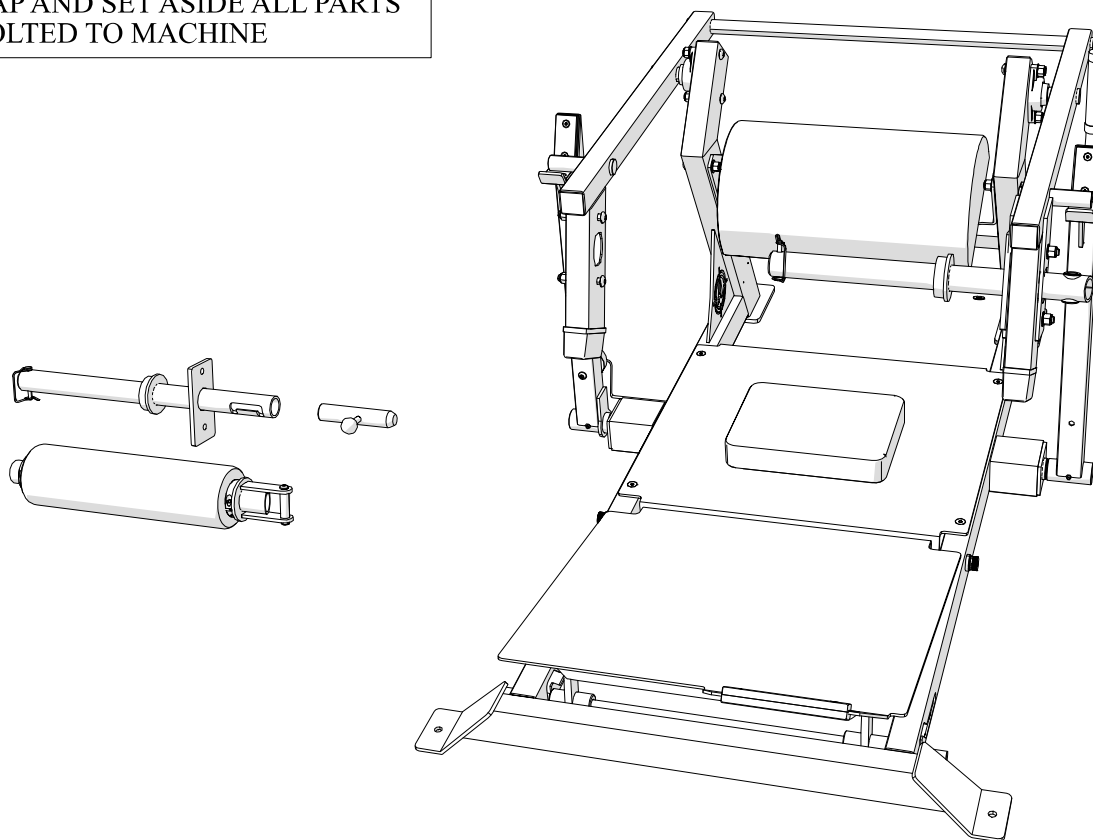




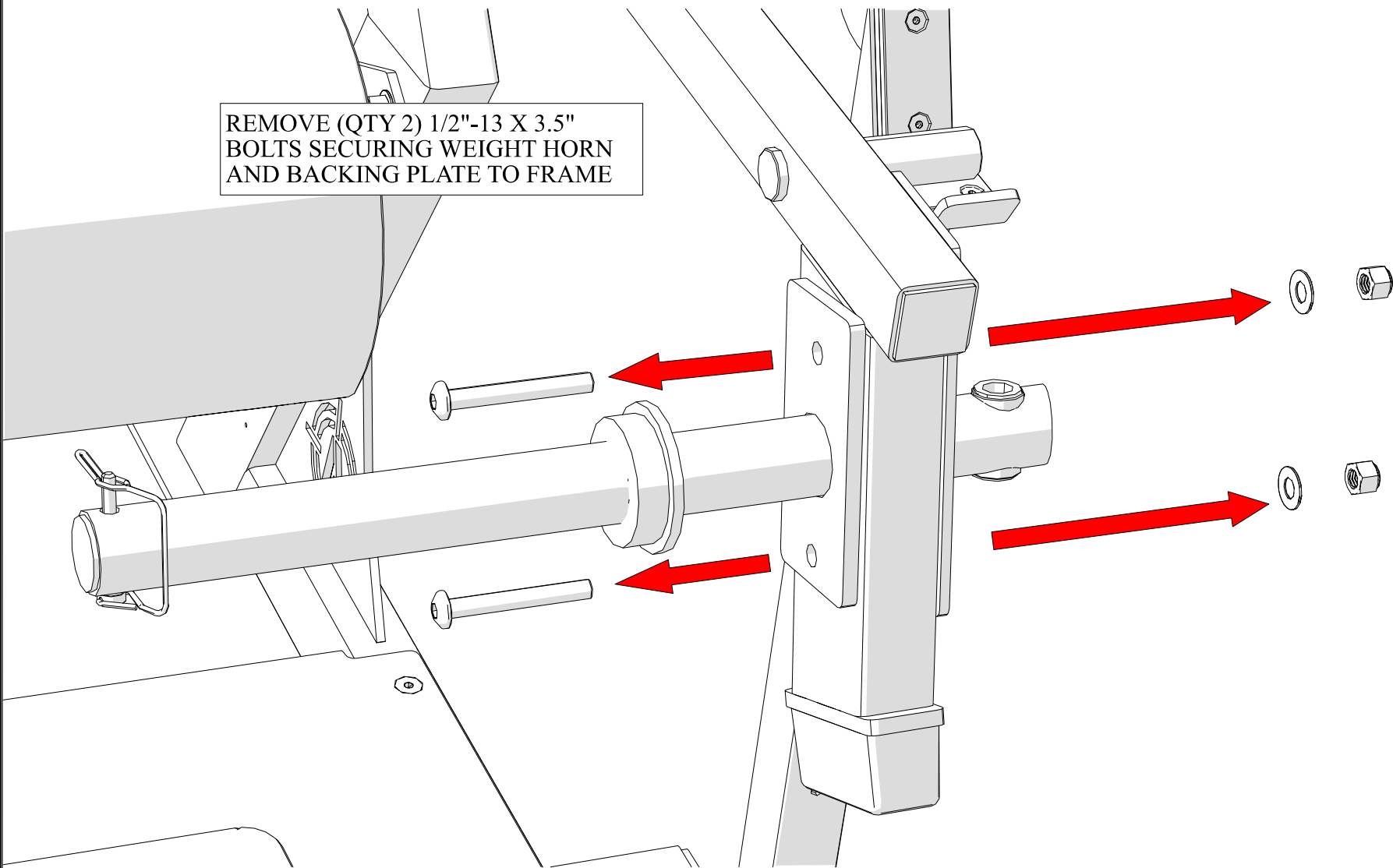
9003 RELOADED GLUTE BRIDGE

FINAL ASSEMBLY INSTRUCTIONS

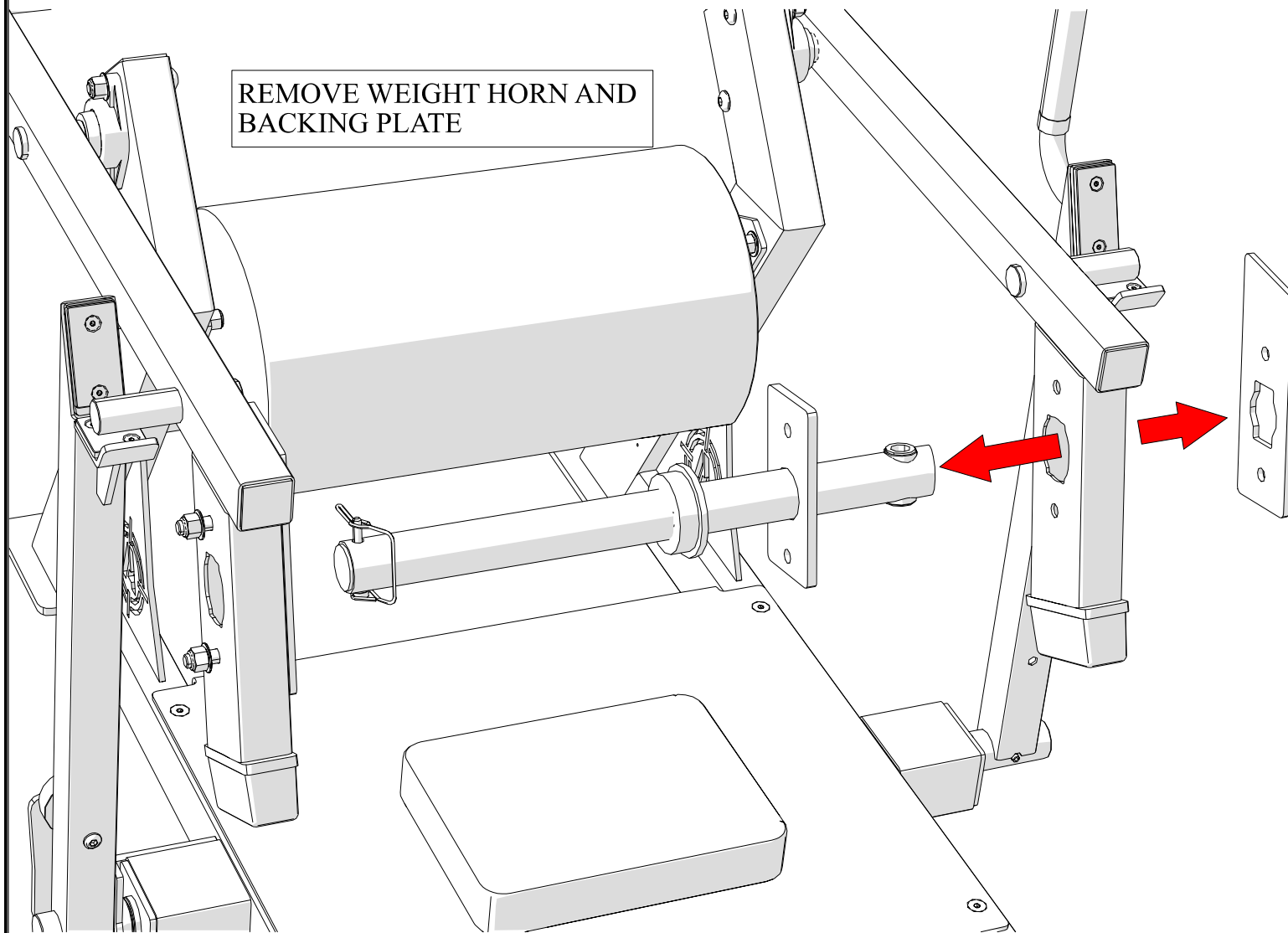
UNWRAP AND SET ASIDE ALL PARTS
NOT BOLTED TO MACHINE



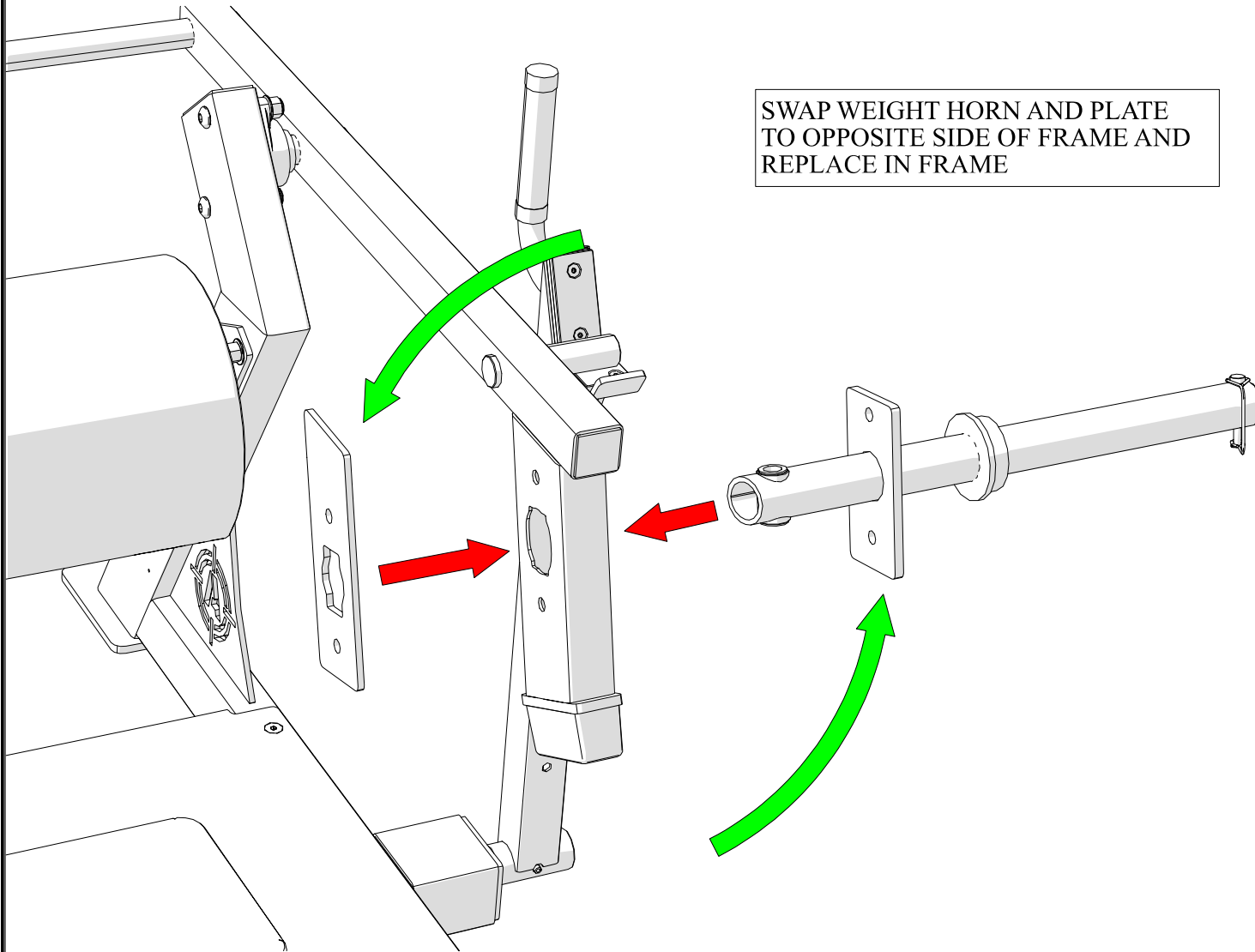
REMOVE (QTY 2) 1/2"-13 X 3.5"
BOLTS SECURING WEIGHT HORN
AND BACKING PLATE TO FRAME

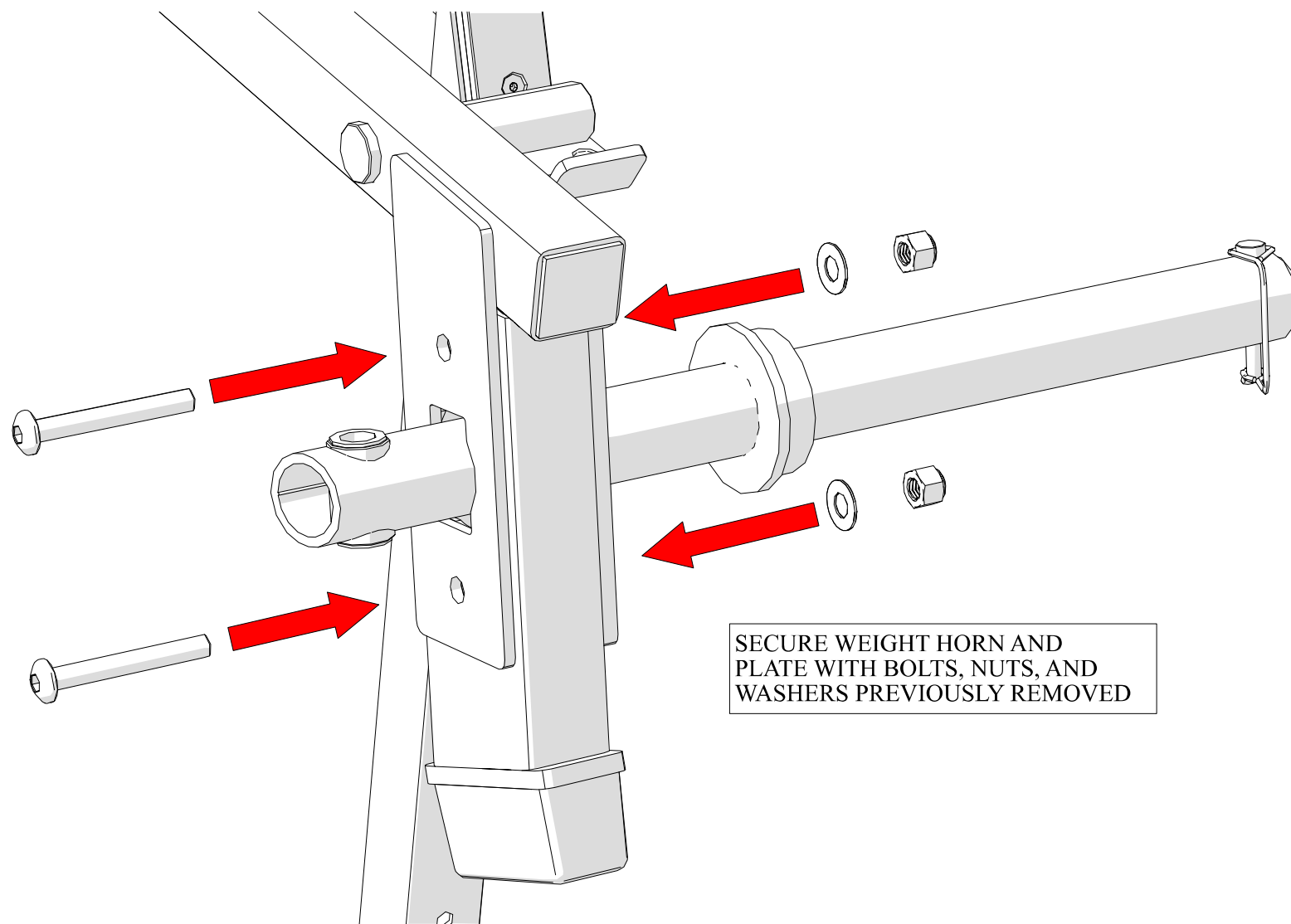


REMOVE WEIGHT HORN AND
BACKING PLATE



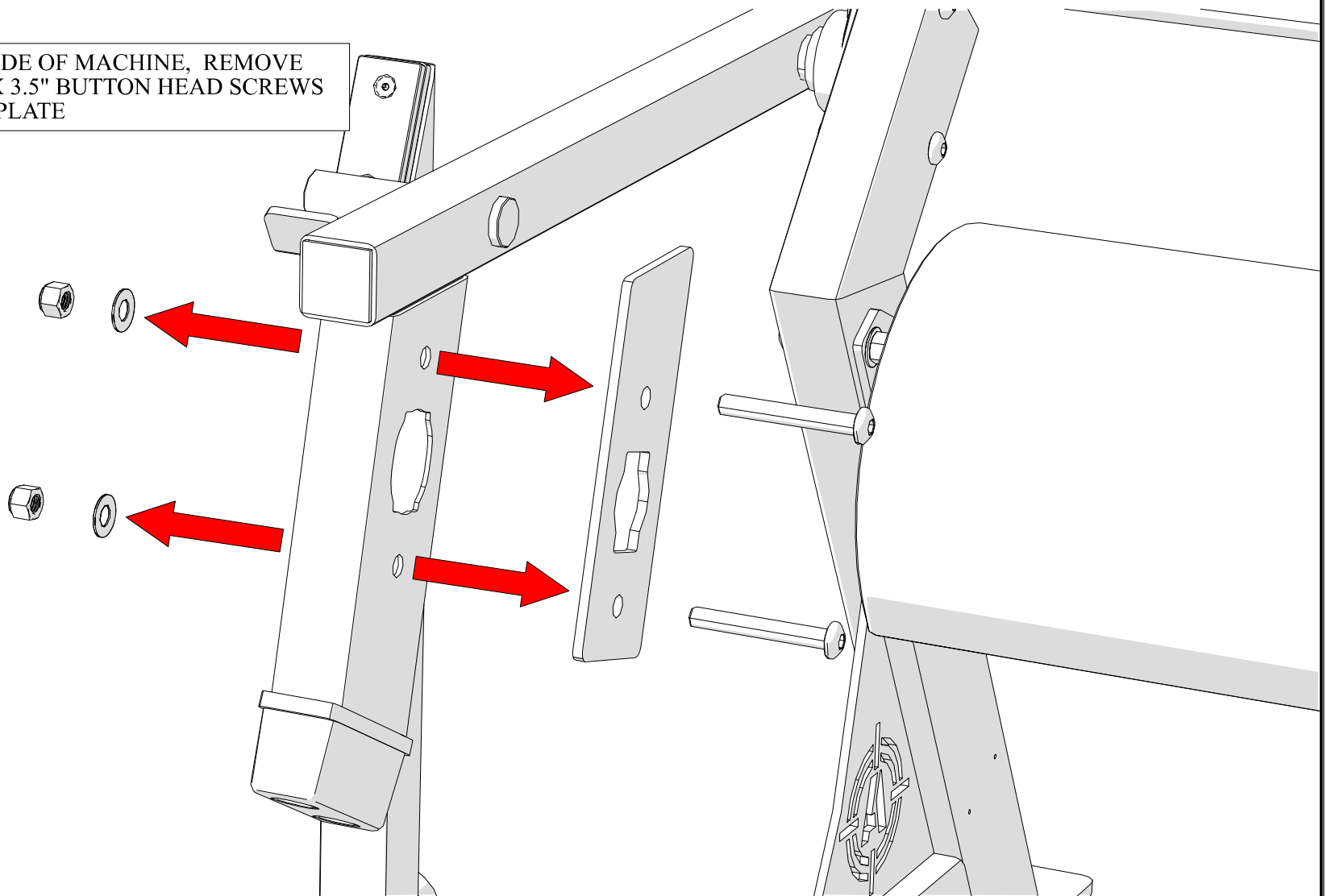
SWAP WEIGHT HORN AND PLATE
TO OPPOSITE SIDE OF FRAME AND
REPLACE IN FRAME



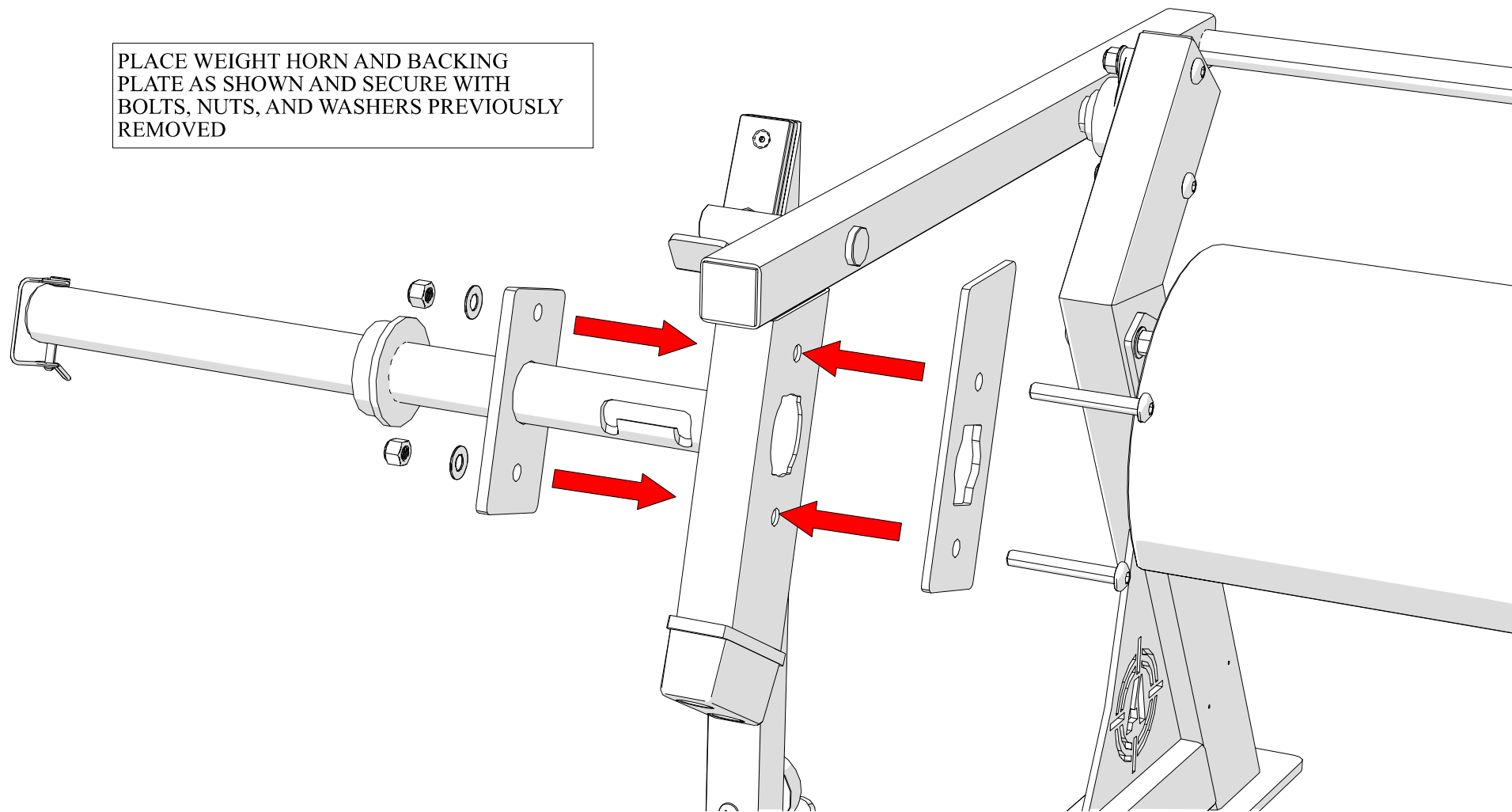


SECURE WEIGHT HORN AND
PLATE WITH BOLTS, NUTS, AND
WASHERS PREVIOUSLY REMOVED

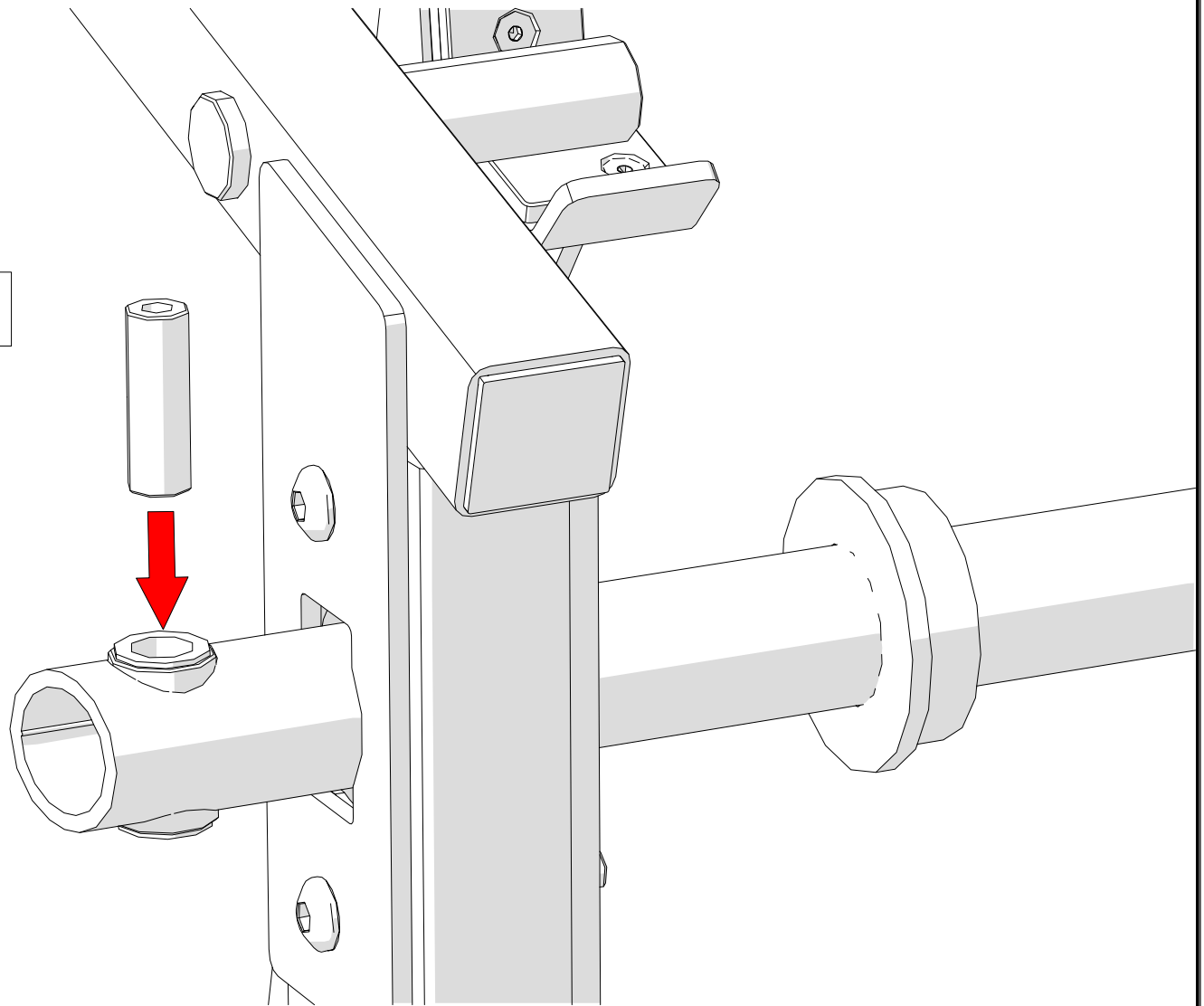
ON OPPOSITE SIDE OF MACHINE, REMOVE
(QTY 2) 1/2"-13 X 3.5" BUTTON HEAD SCREWS
AND BACKING PLATE



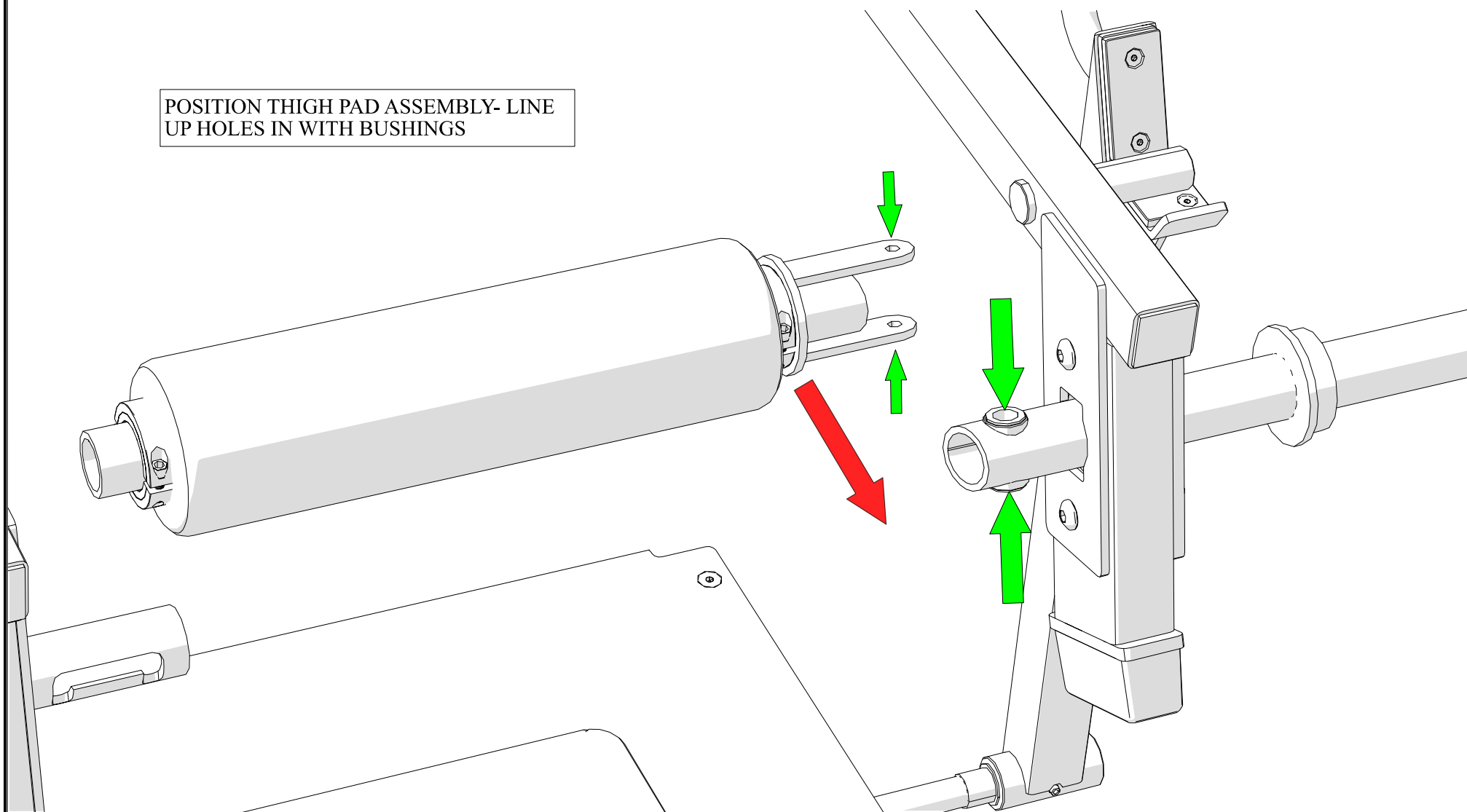
PLACE WEIGHT HORN AND BACKING
PLATE AS SHOWN AND SECURE WITH
BOLTS, NUTS, AND WASHERS PREVIOUSLY
REMOVED



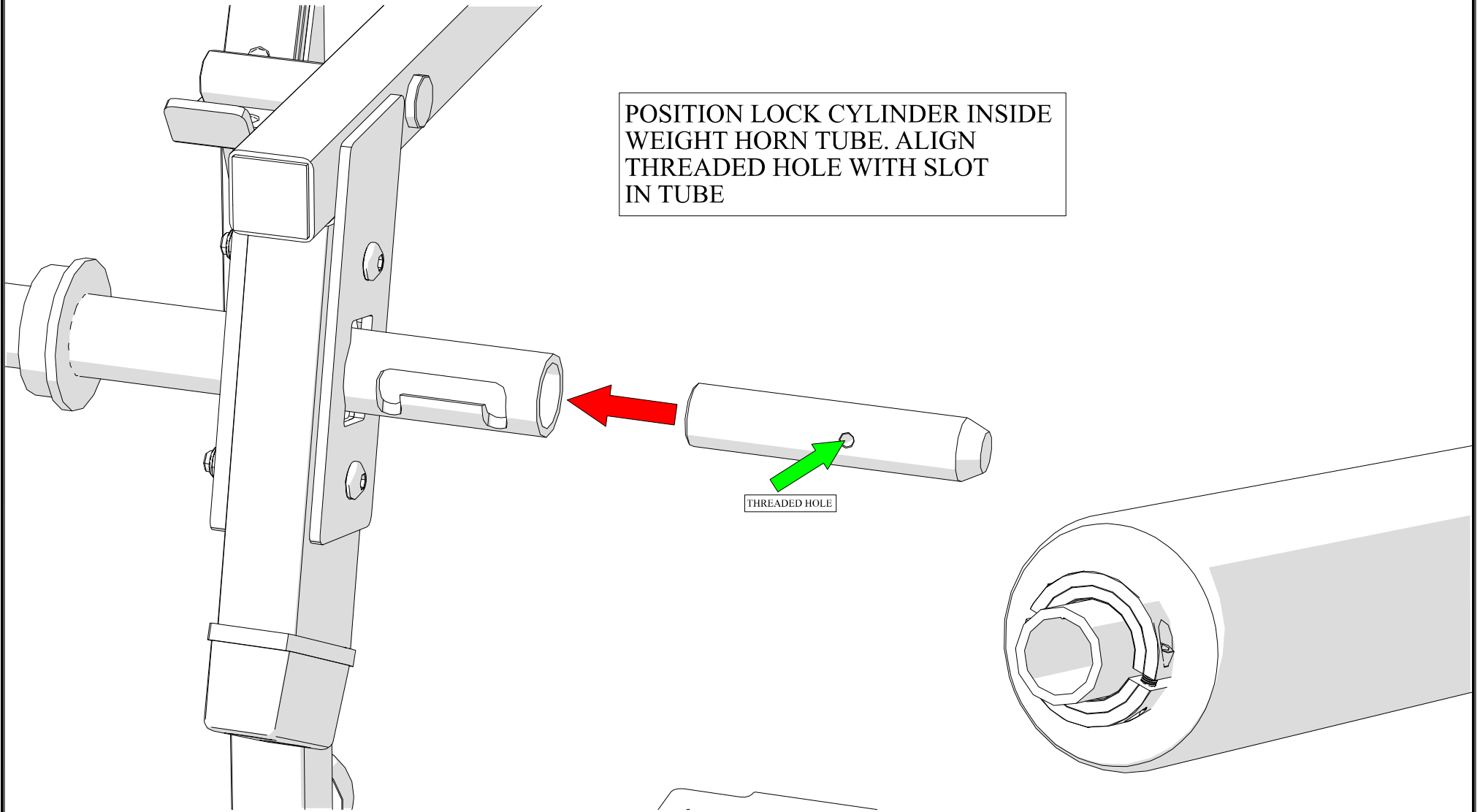
PLACE THREADED PIVOT SHAFT
AS SHOWN



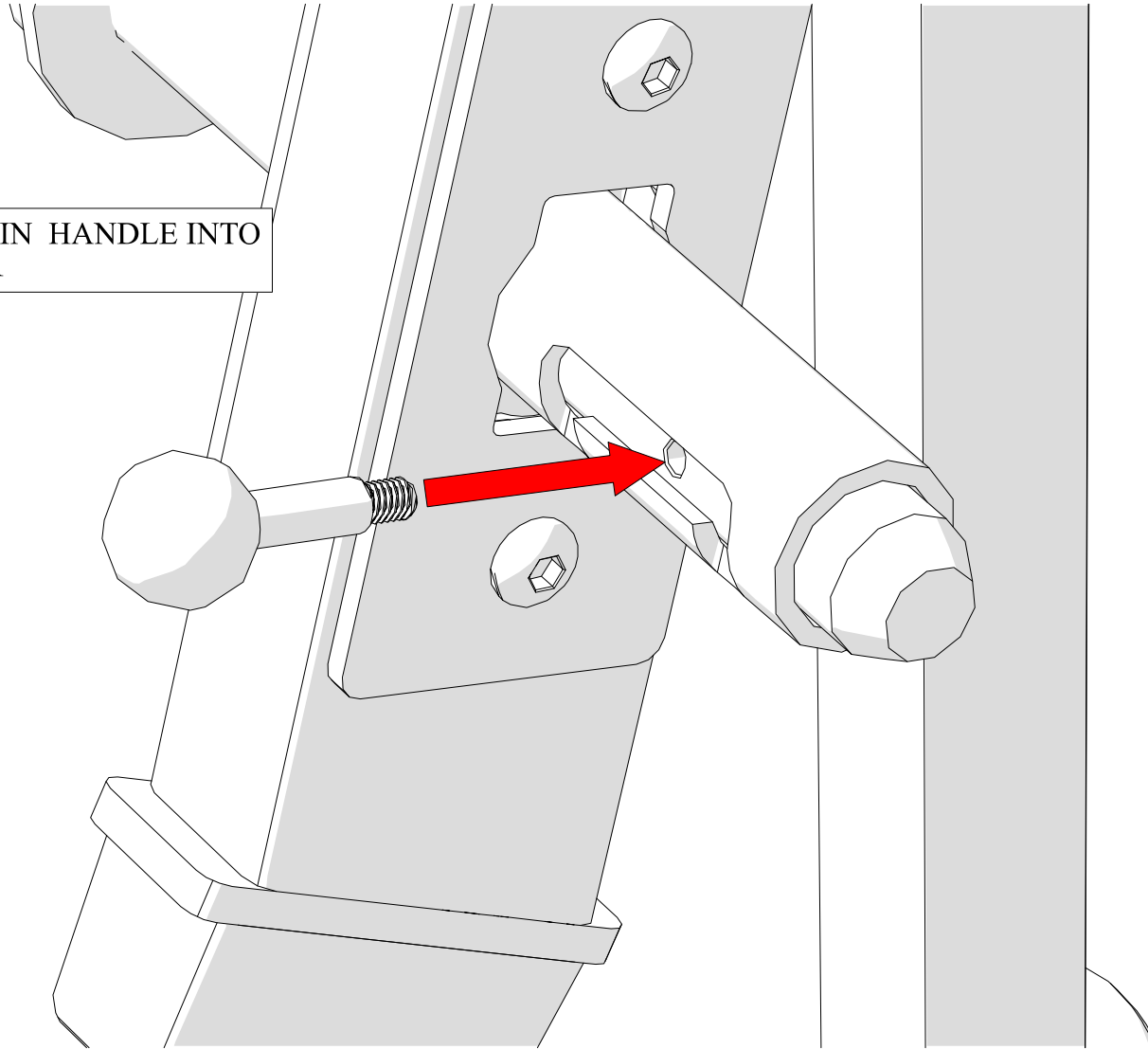
POSITION THIGH PAD ASSEMBLY- LINE
UP HOLES IN WITH BUSHINGS

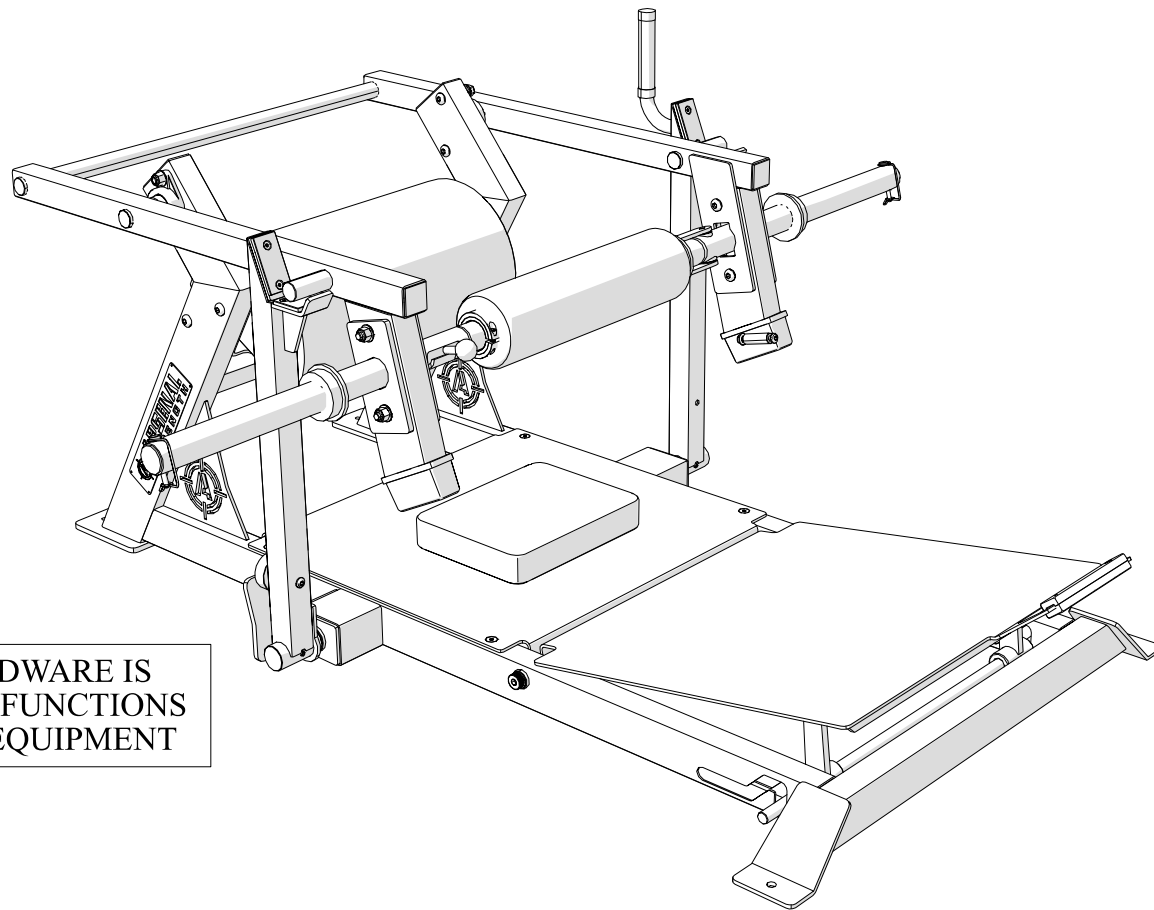


POSITION LOCK CYLINDER INSIDE
WEIGHT HORN TUBE. ALIGN
THREADED HOLE WITH SLOT
IN TUBE



THREAD LOCK PIN HANDLE INTO
LOCK CYLINDER





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