



ABACO MACHINES USA

MATERIAL HANDLING SOLUTIONS

SERVICE BULLETIN:

Lubricate the AGL-38 Glass Lifter Autolock

ISSUE: Autolock not performing consistently

WORKAROUND: Lubricate on regular basis

STEP 1 - Remove the 3 bolts from the cover plate (serial number side)

STEP 2 - Keep hardware inside of cover plate to prevent from losing any parts

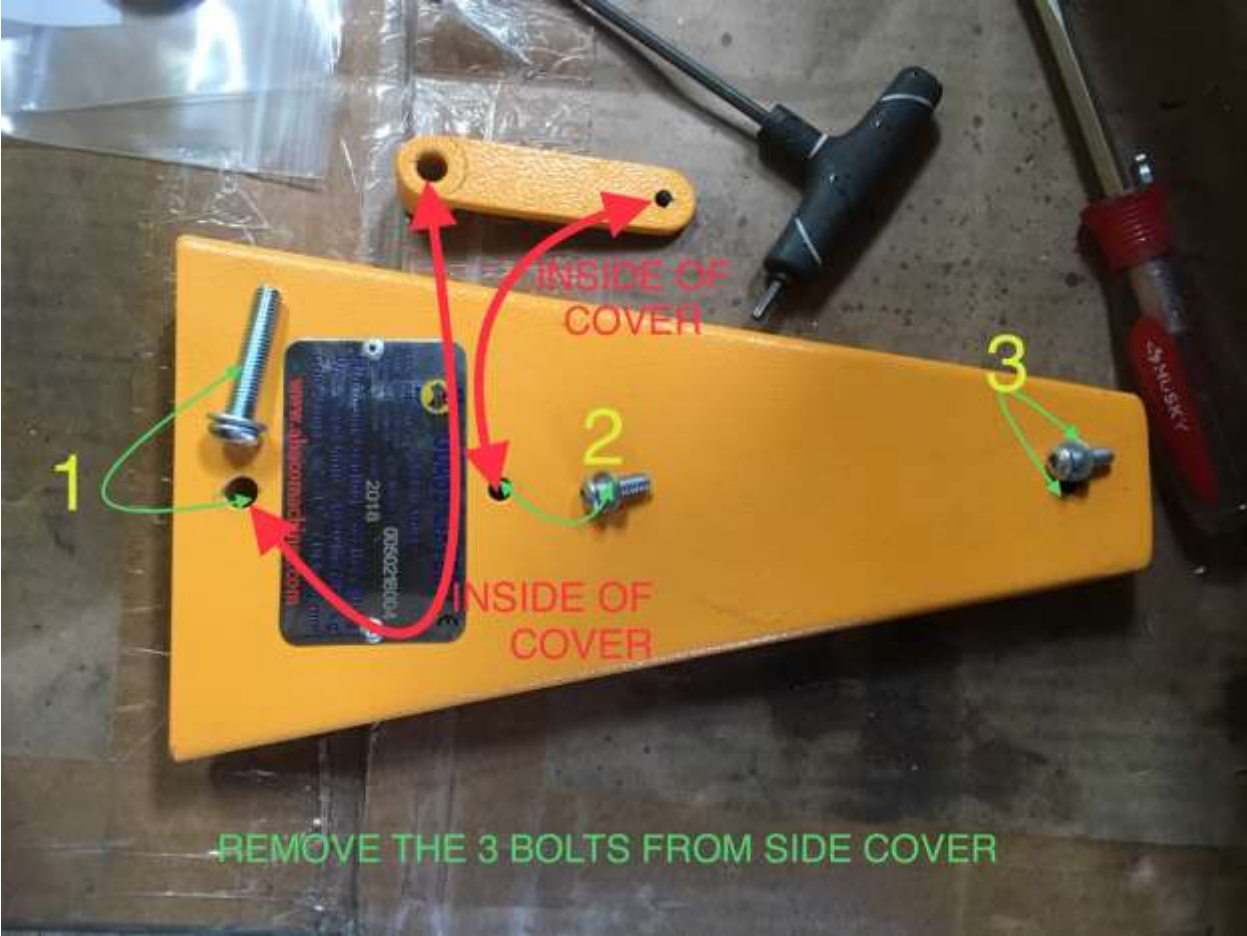
STEP 3 - Secure hanger as indicated by yellow arrow

STEP 4 - Apply machine lubricant to locking latch areas indicated by green arrows

STEP 5 - Reassemble the cover assuring the part indicated by red arrow on is on the inside of the yellow cover and secured properly.

STEP 6 - secure the top screw into the top of the plate indicated by green line.

Once the reassembly is completed test lifter By pulling up and down on the hanger hook assuring that the locking latch is turning properly before testing with material.



1

INSIDE OF COVER

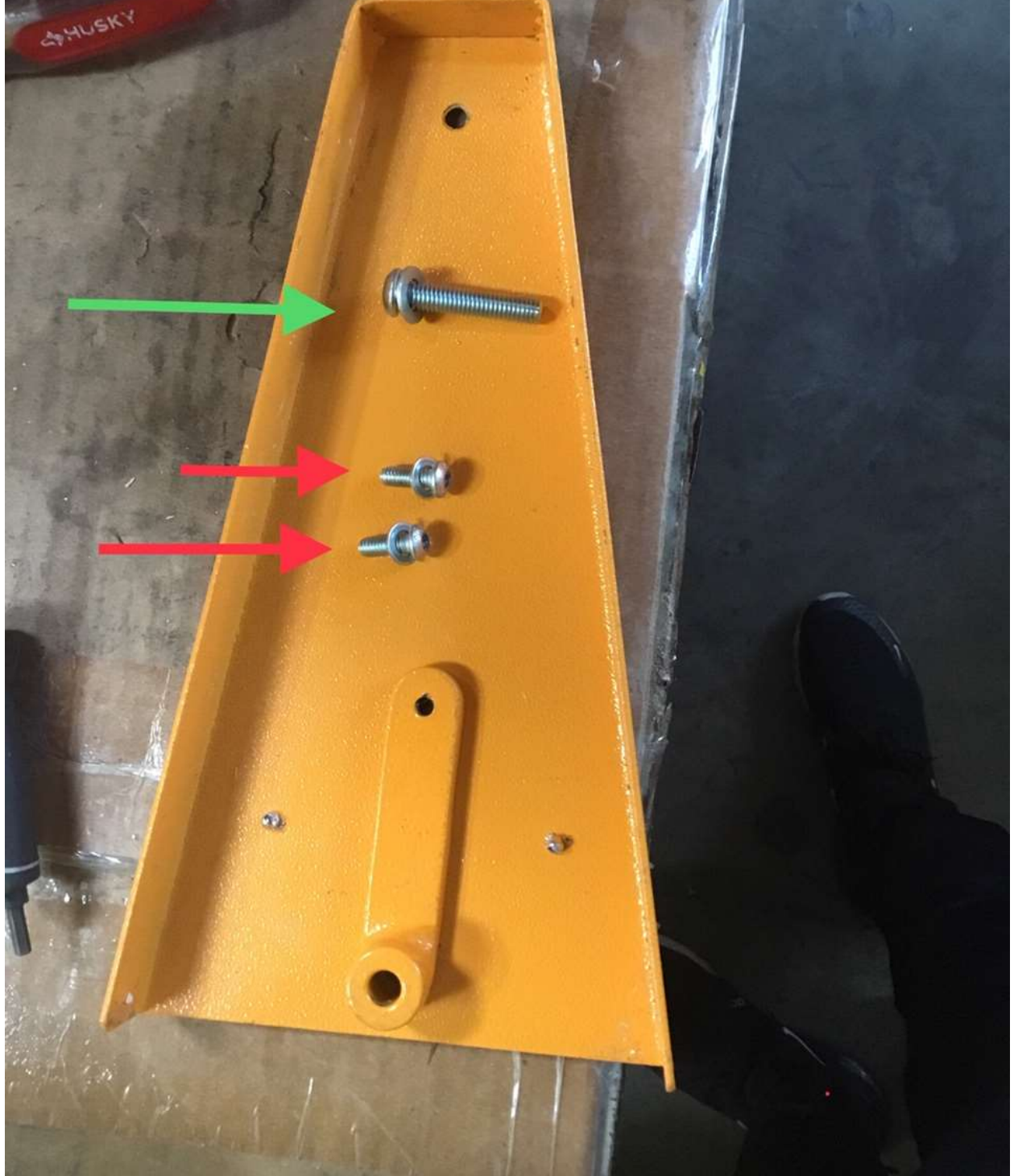
2

INSIDE OF COVER

3

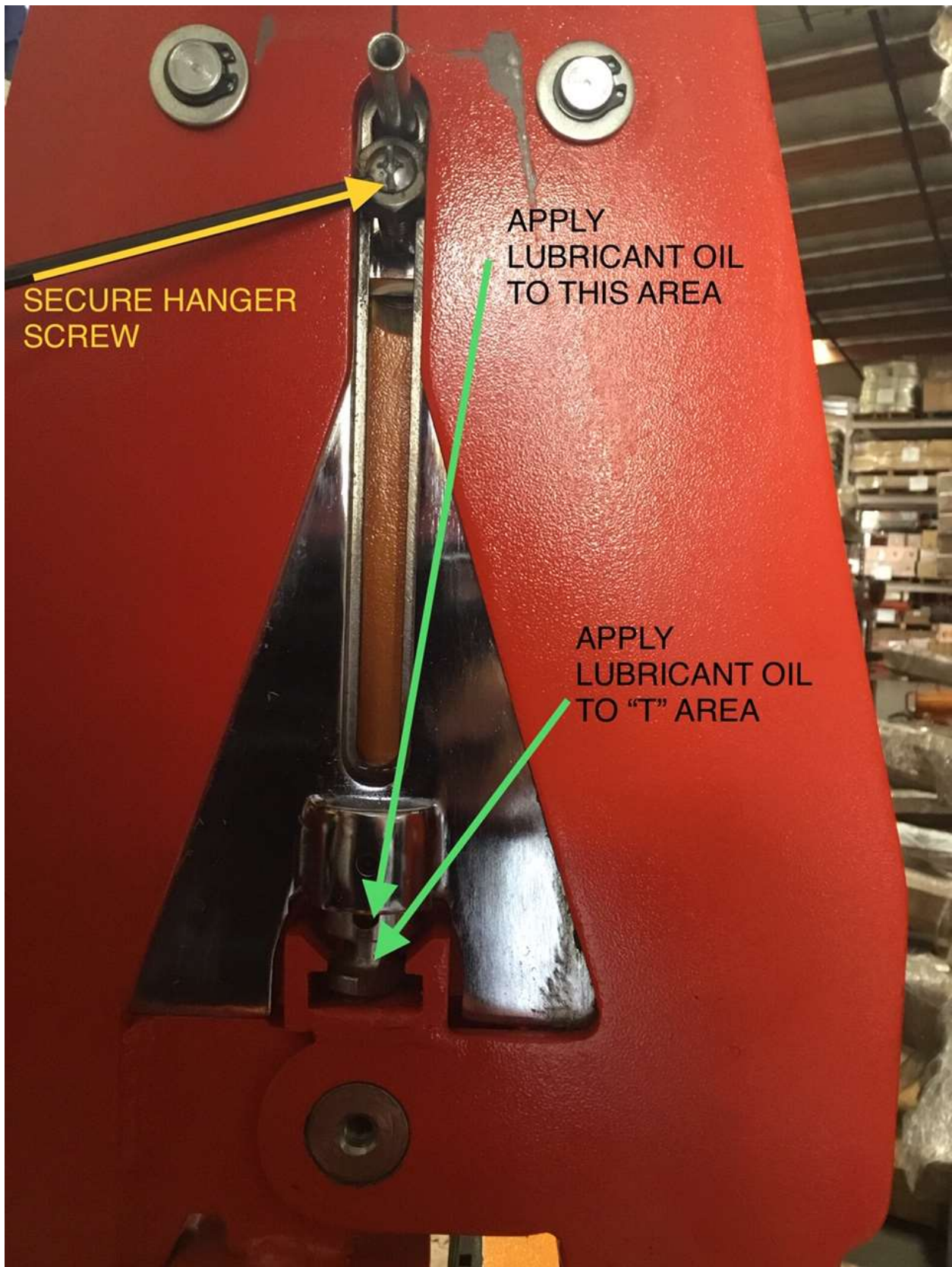
REMOVE THE 3 BOLTS FROM SIDE COVER

REMOVE THE 3 BOLTS FROM THE SERIAL NUMBER SIDED COVER





Machine Oil
Lubricant
85w-140



SECURE HANGER
SCREW

APPLY
LUBRICANT OIL
TO THIS AREA

APPLY
LUBRICANT OIL
TO "T" AREA

Reassemble, assuring part marked
with red arrow is on the inside of the
cover.

