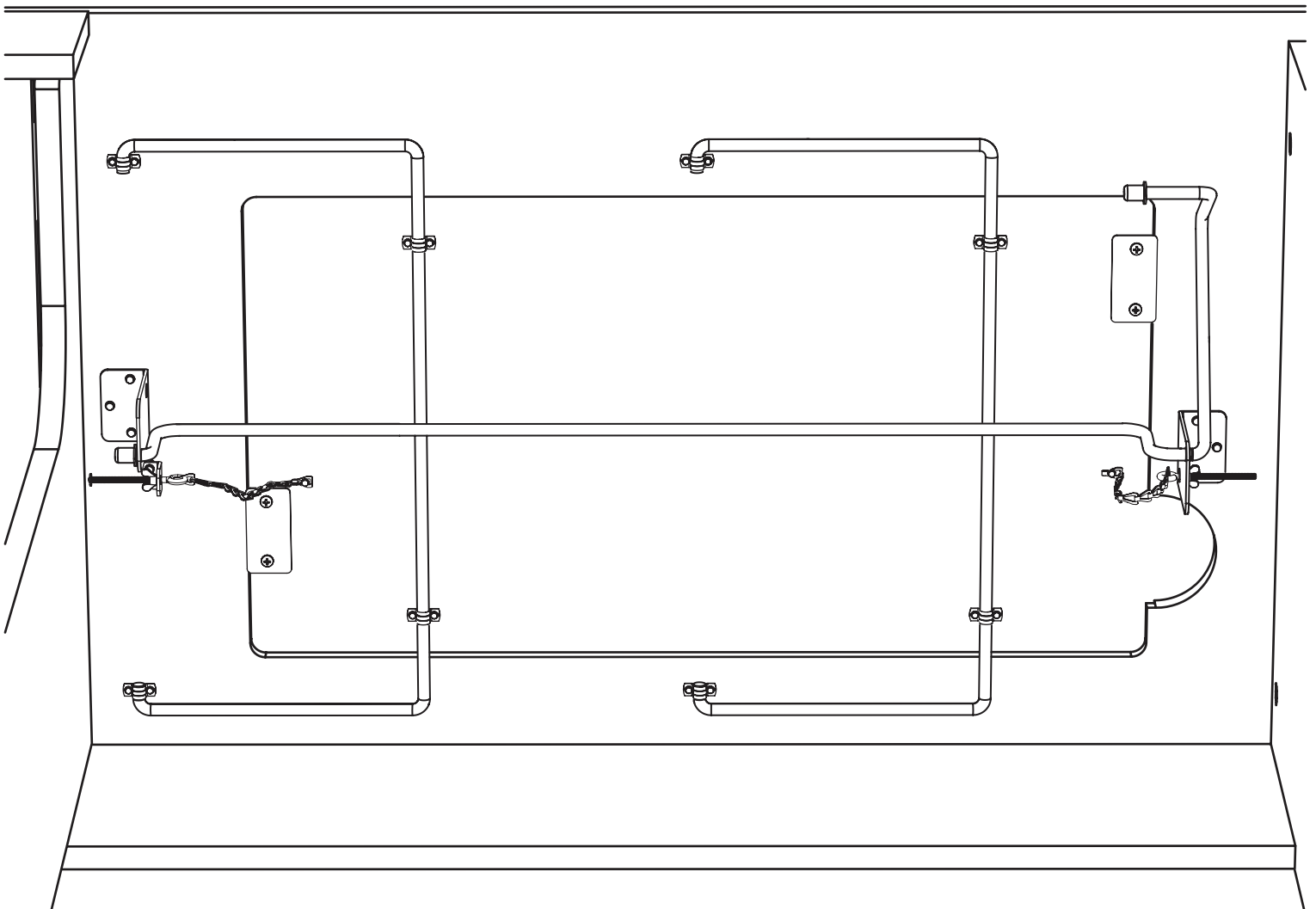
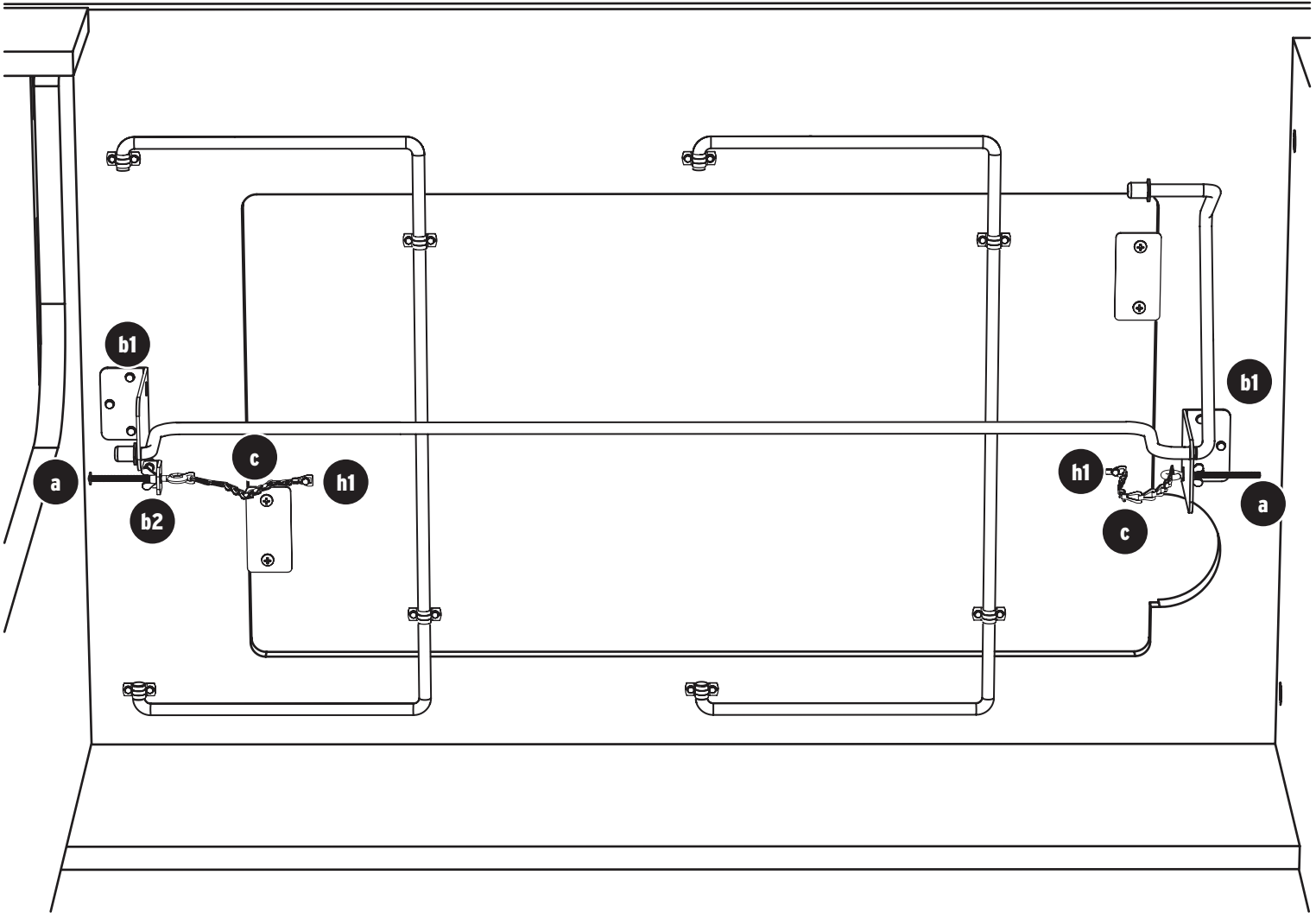


ADJUSTMENT INSTRUCTIONS

Manual Lift



Lift Parts



PART	DESCRIPTION	QTY.
a	Bolt and Wing Nut	2
b1	Large Bracket	2
b2	Small Bracket	1
c	Chain	2
h1	Hexagonal Bolt	2

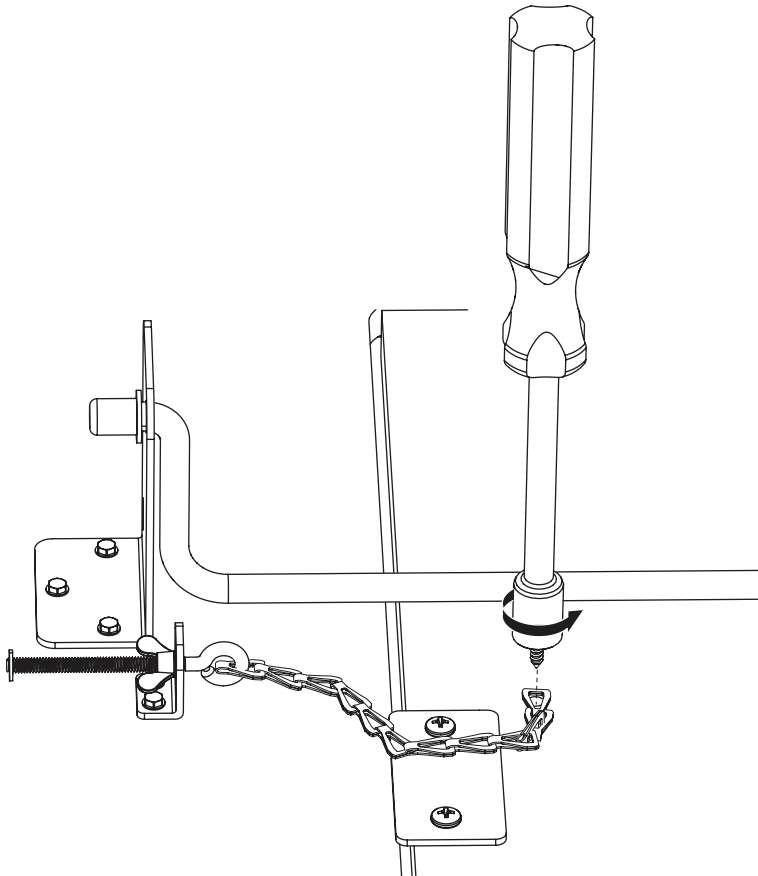
NOTE: You will need a 1/4" Socket Nut Driver or Adjustable Wrench to adjust the chain length on your manual lift.

Chain Adjustment

Most adjustments to your manual lift can be achieved by tightening or loosening the wing nut up and down the bolt (**part a** on the parts diagram on page 2). However, if more adjustment is needed, follow the steps below to adjust the height of your manual lift.

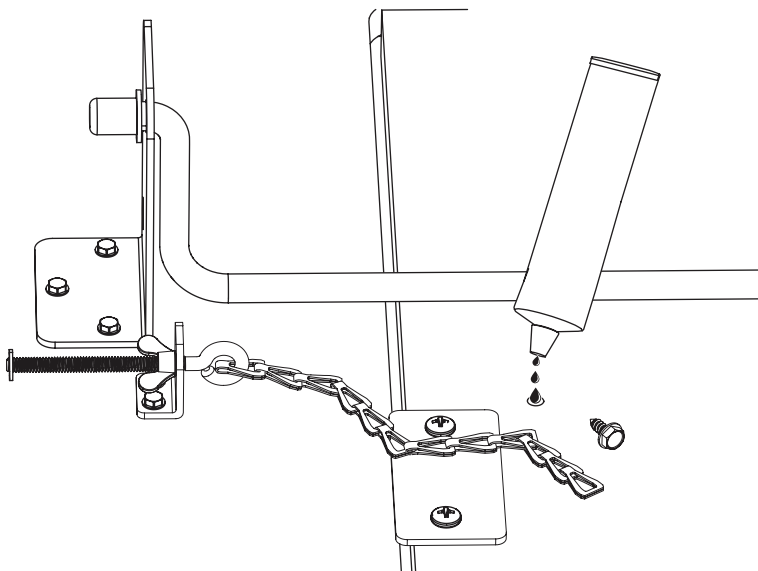
IMPORTANT NOTE: When moving or adjusting your manual lift, move your machine off to the side. The added weight of the machine, when adjusting, can cause brackets to bend or break.

Please contact our Customer Service Team at 1-800-533-7347, ext. 1 during normal business hours with any assembly related questions.



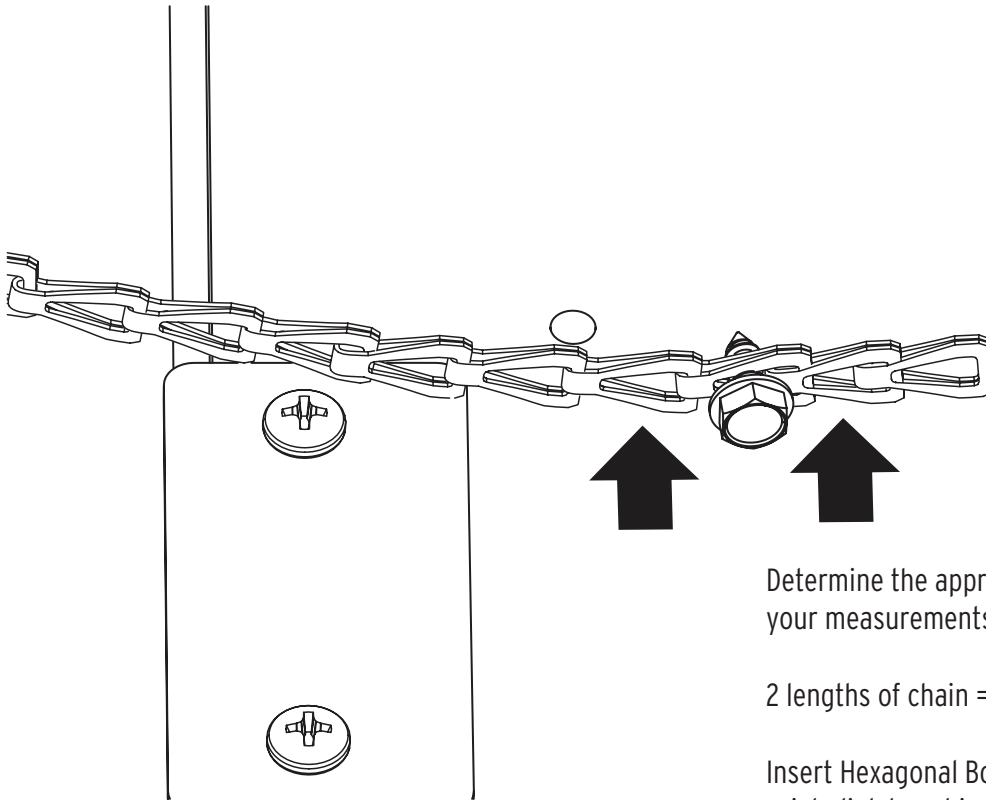
NOTE: Before beginning, carefully measure to determine the appropriate height for your lift. With the lift lowered, measure from your thread plate to the top of the cabinet.

Using your socket nut driver or wrench, loosen the Hexagonal Bolt as shown at left.



Place a few drops of wood glue or similar adhesive into the hole for the Hexagonal Bolt.

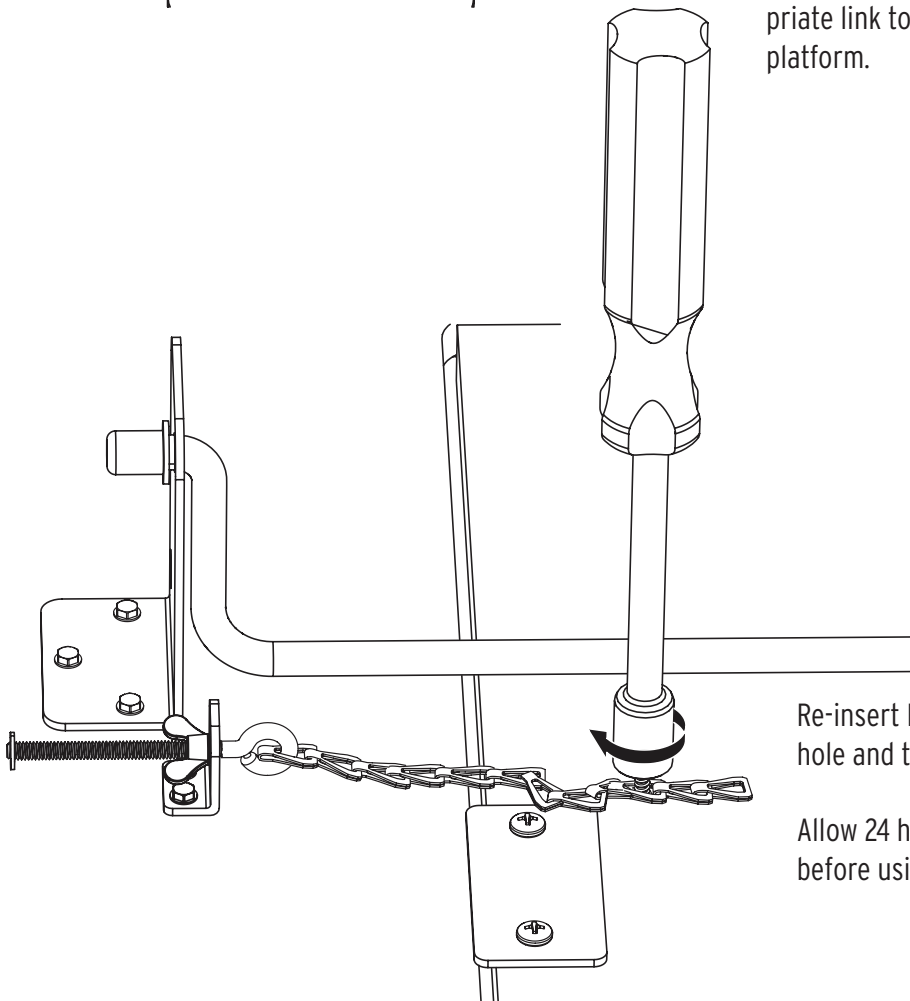
Chain Adjustment



Determine the appropriate length of chain based on your measurements for desired lift platform height.

2 lengths of chain = 1 inch.

Insert Hexagonal Bolt into the chain link at the appropriate link to achieve the height you want for your lift platform.



Re-insert Hexagonal Bolt into the existing hole and tighten.

Allow 24 hours for the adhesive to cure before using the lift.