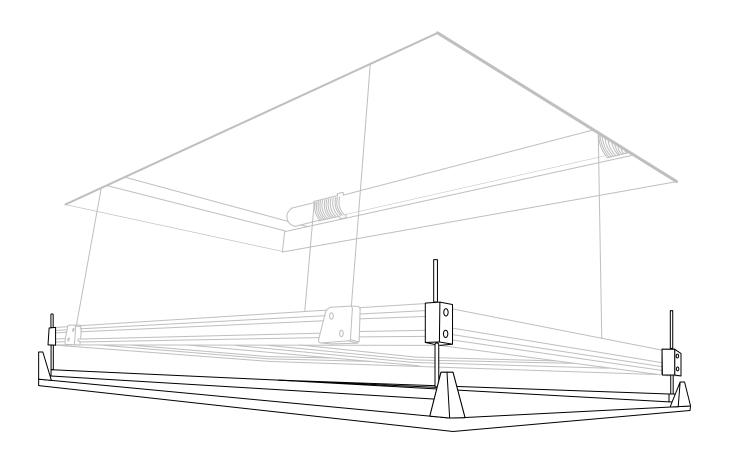
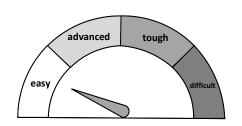
AUXXLIFT Attic Cover





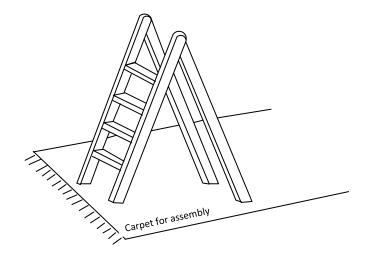
Before YOU start

- 1. Have you read through the instructions?
- 2. Do you have all the recommended tools?
- 3. Do you have somebody assisting you?
- 4. Have you allocated enough time?



The most important part is to follow the instructions and read everything carefully before you start.

- 5. You need a good, stable ladder.
- 6. Don't use an impact driver.
- 7. Clean the area before you start.
- 8. Wear safety glasses!
- 9. Keep work area clear!



Double-check the measurements during the installation

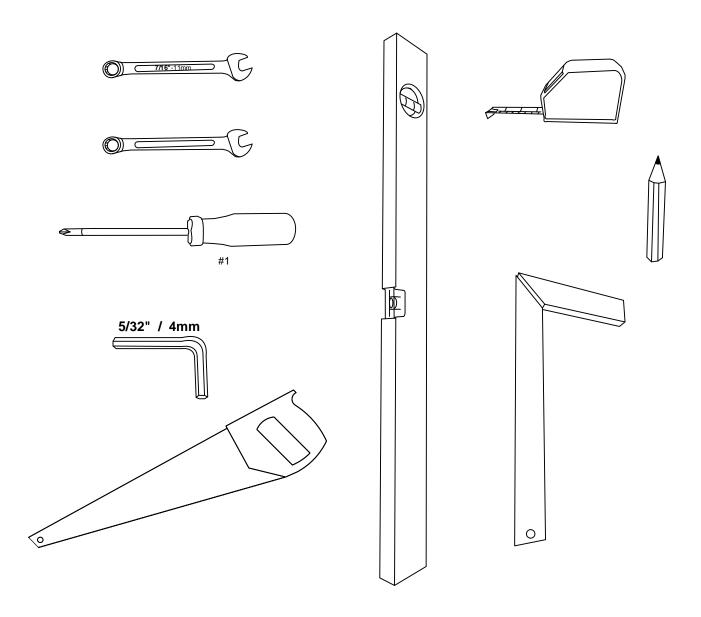
If you have any problems understanding the instructions or you feel uncomfortable handling the installation, please ask a handyman or work with a contractor. Call/write us if you need help or have concerns or questions.

www.auxx-lift.com/installation-help

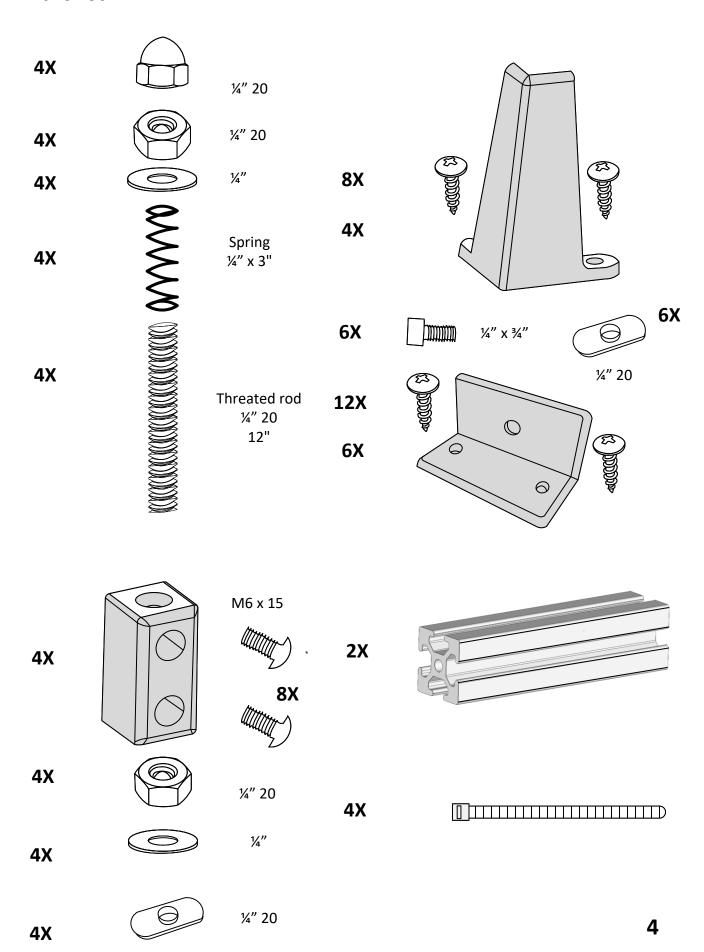
Help phone: PST 10 am -3 pm 1 805 862 8271



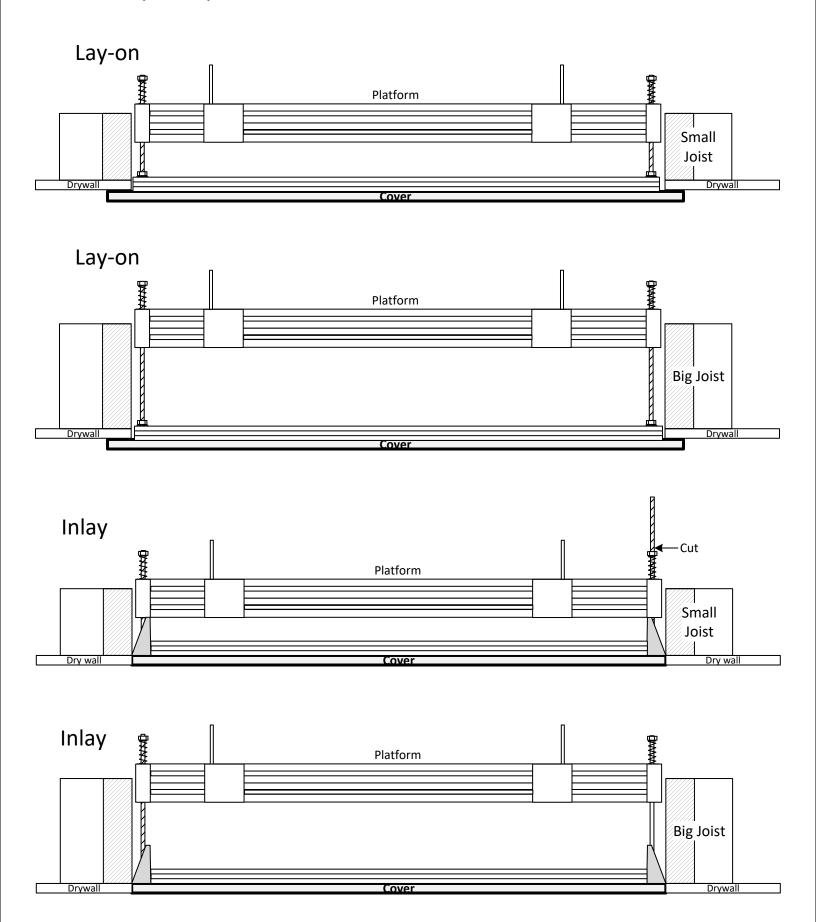
RECOMMENDED TOOLS

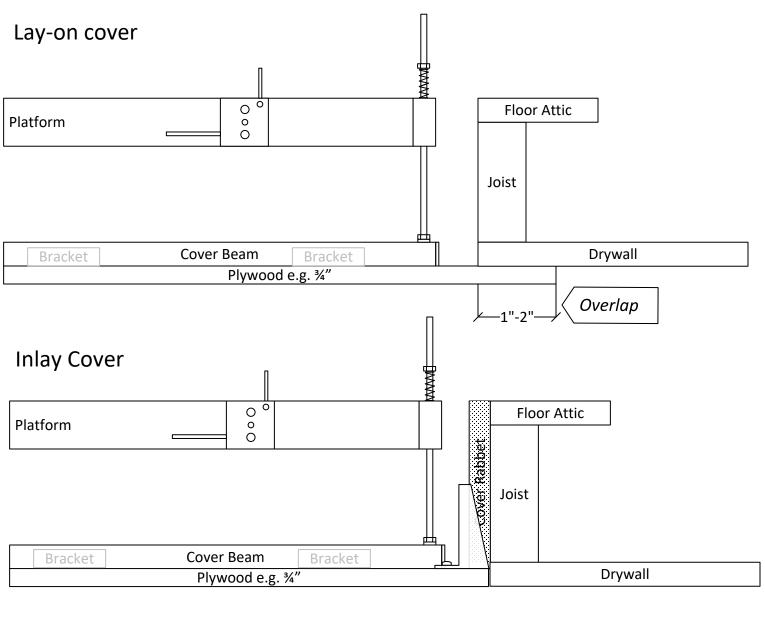


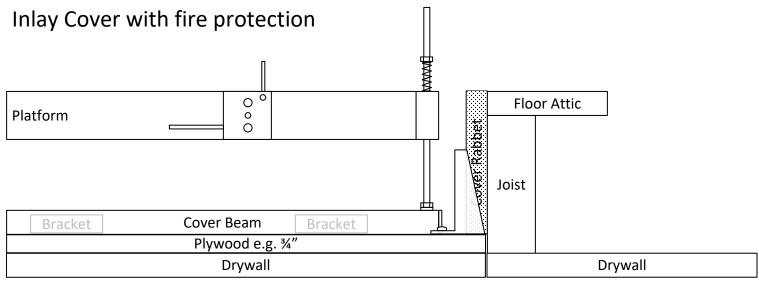
Part list

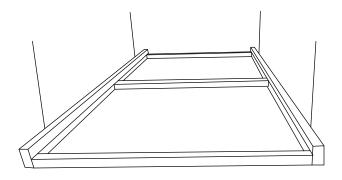


Attic Inlay or Lay on Cover

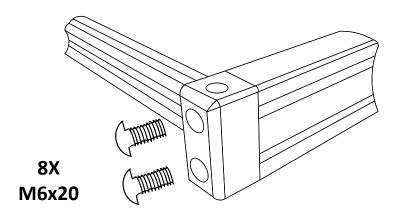




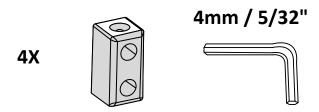




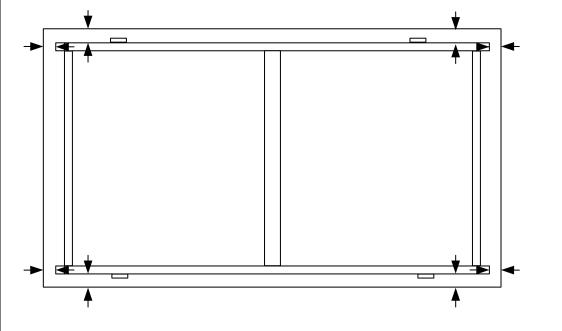
Raise the platform around 3' off the floor to remove the wooden platform conveniently (in case the cover isn't attached it)

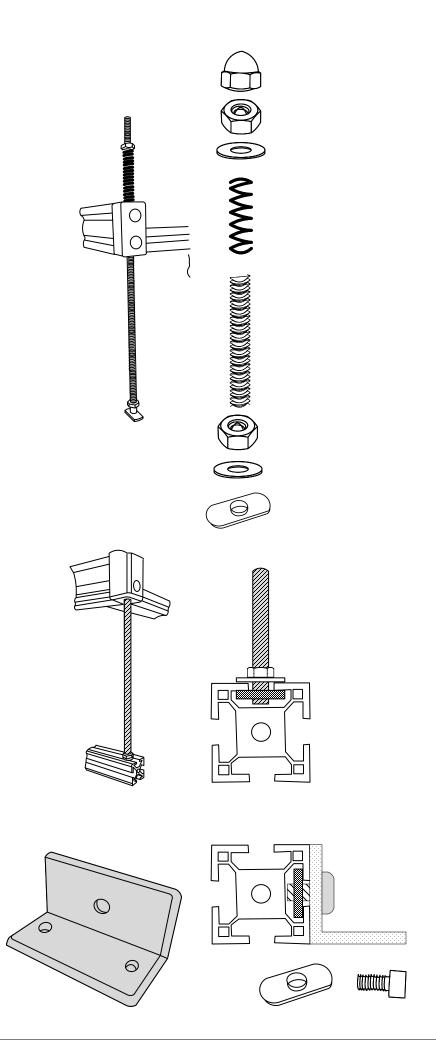


Install the end caps (4x) The small hole shows to the top.



Important: The lift is complete adjusted Take Measurements between Platform frame and Attic opening



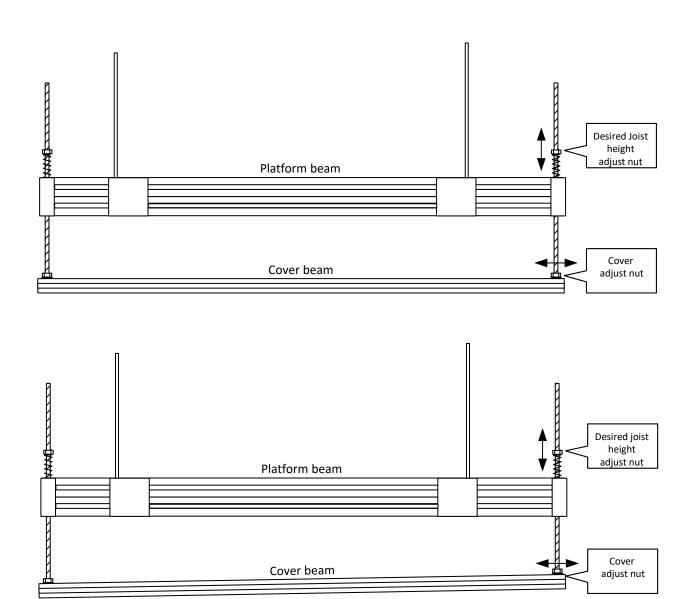


Install the threaded rod, spring, nuts and washer the way that you see on the drawing here, 4X The crow nut is screwed on after cutting the threaded rod. (on the end of the installing, is for your safety)

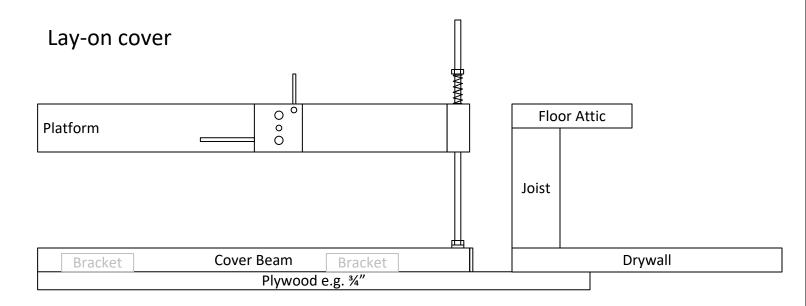
Install T-Slotted Framing Rails 1"x1" on both length sides 2X



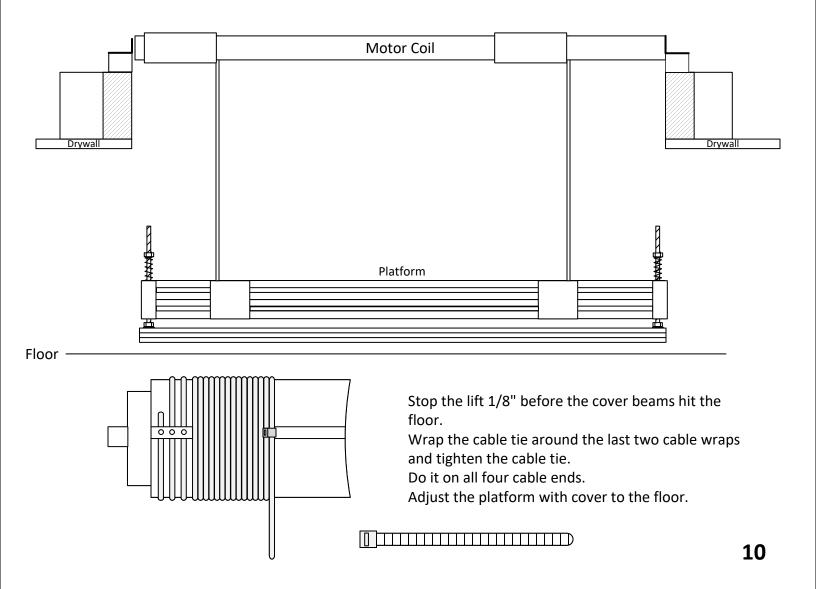
Install the angle brackets On each side three brackets inside. Install the screw and the nut to the bracket and slide all together to the T-Slotted Framing 6X



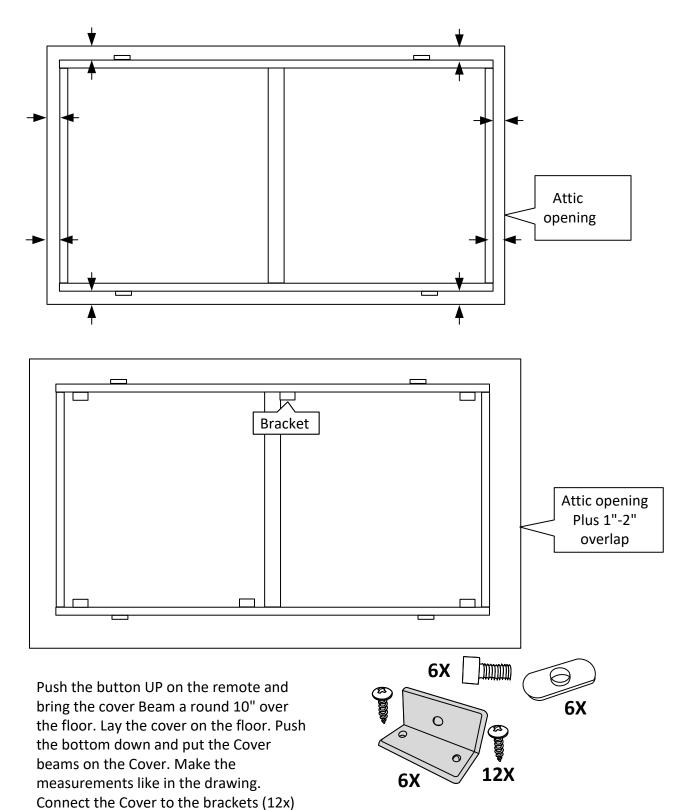
Adjust the threaded rod with the adjustment nut
The threaded rod should be able to easily move to the plastic holder



Adjust the cover beam as shown in the drawing. The height depends on the cover version (Lay-on or inlay) please visit page 7.

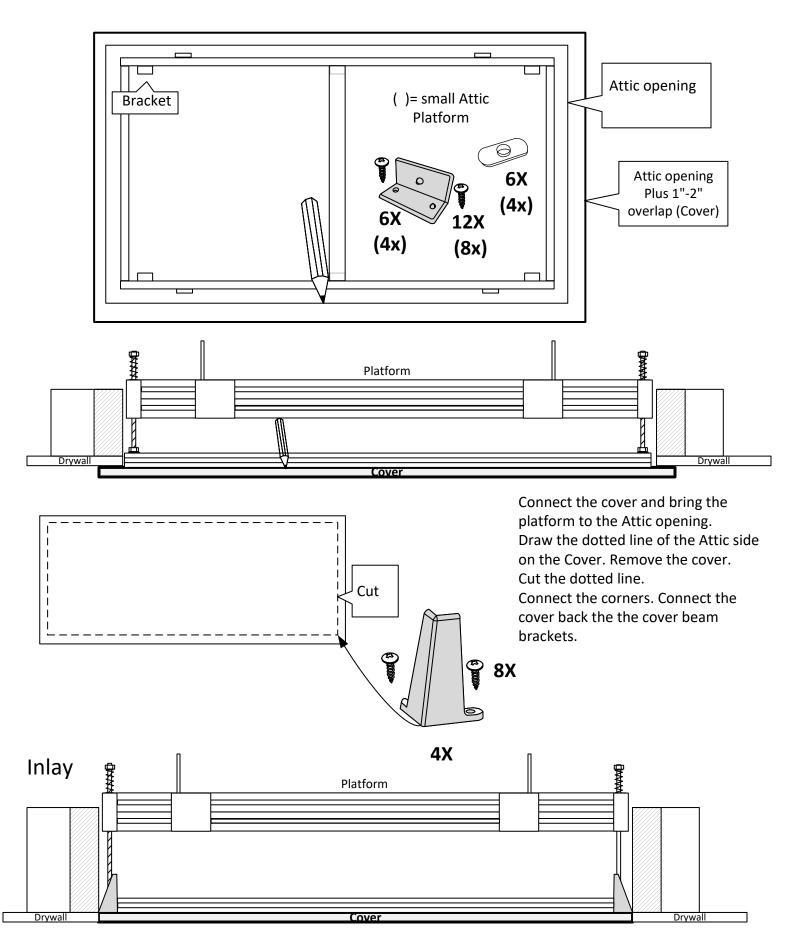


Lay on Cover

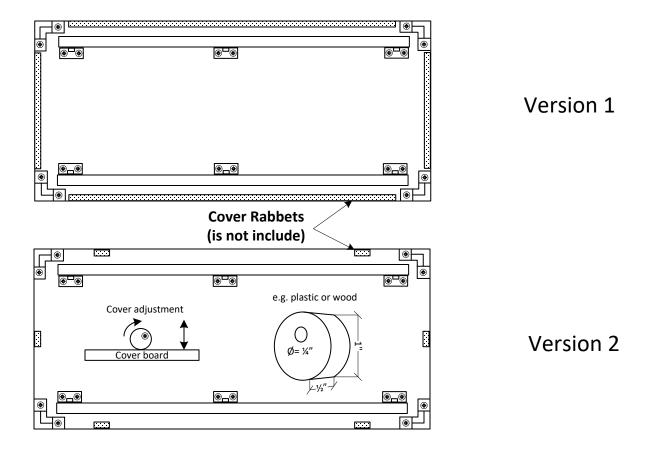


Brackets connected to the cover beams

Inlay Cover



Cover Rabbets Cover Rabbets (is not include) Floor Attic Joist Cover Beam Plywood e.g. 3/4" Drywall



Cover adjustment

Inlay and Lay- on

