



***GALLOW***  
***TECHNOLOGIES***

**INSTALLATION INSTRUCTIONS**

# ***THANK YOU!***

Thank you for your purchase of a Gallow Technologies rack system! Watch a short video on how to install our innovative weapon storage solution by visiting the link:  
**[www.gallowtech.com/installation](http://www.gallowtech.com/installation)**



## **SB SCREWS**

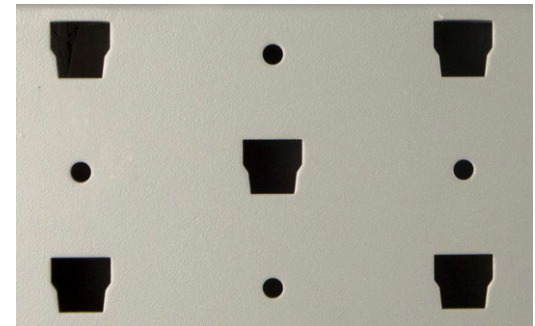
These screws are used to attach the wall panels (WP parts) to the support bar (SB parts). There are 4 - 6 pieces included depending on the width of the support bar. That is enough to secure the wall panel to the support bar.



## **WP SCREWS**

These screws are used to attached the hangers to the wall panels. We suggest laying out all the hangers and guns to make sure everything fits and looks like you want. Then remove the guns and secure the hangers to the wall panels using these screws.

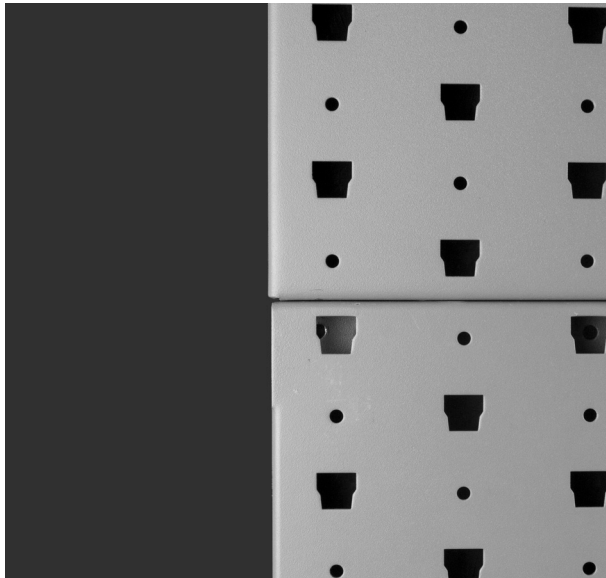
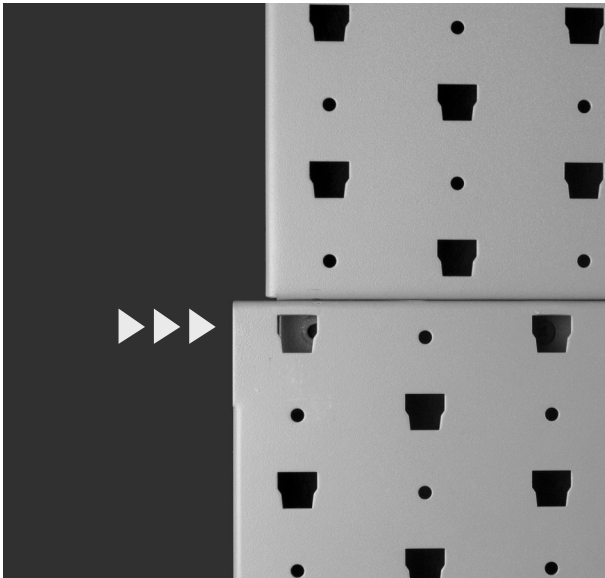
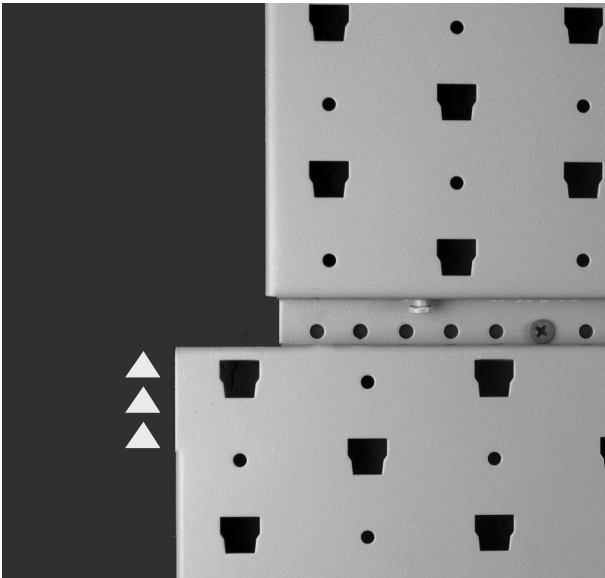
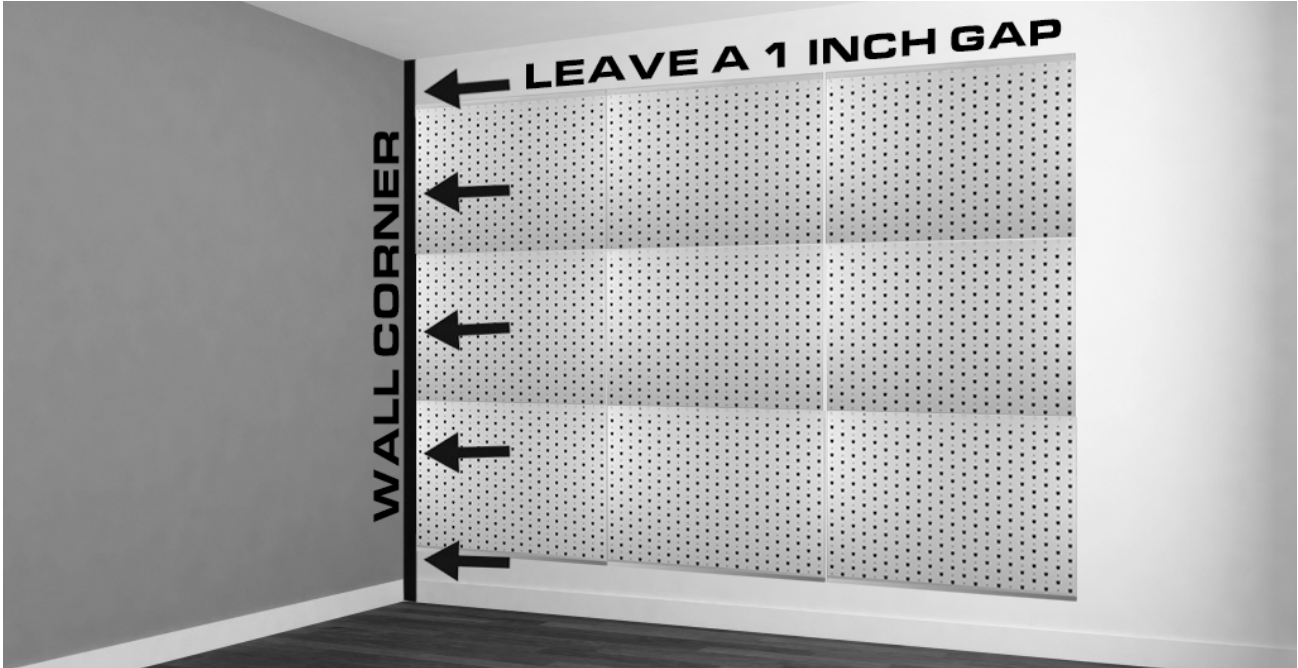
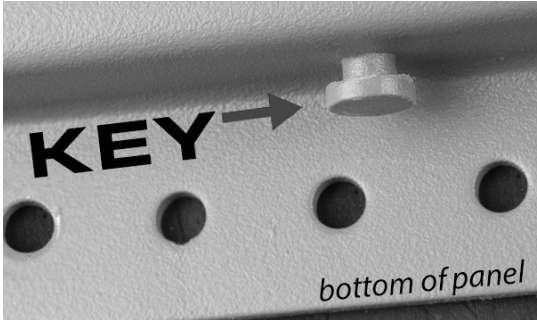
These screws are also used to attach some parts to the different hangers. For example, they are used to secure the base cups to the VH-SS hangers.



## **PANEL DIRECTION**

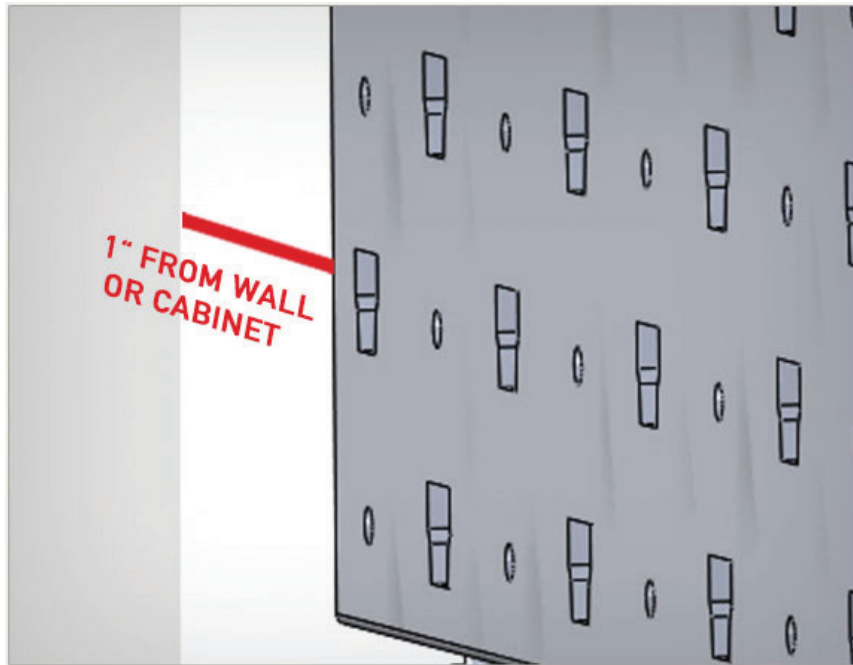
The panel punch-outs need to look like the image above. This allows for rack accessories to be mounted properly and safely.

# RACK INSTALLATION SPACING



# RACK INSTALLATION STEPS

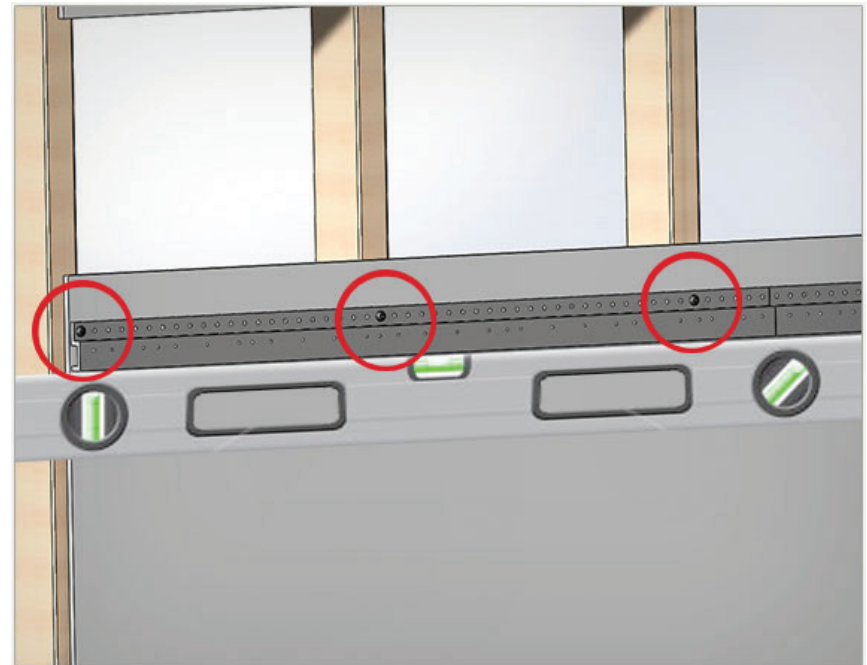
**NOTE:** The first step is identifying the area you'd like to install your rack. More than anything, **THIS MUST** be a secure location so your guns are safe and locked up away from anyone that should not have access to them.



## 1- PRE PLANNING

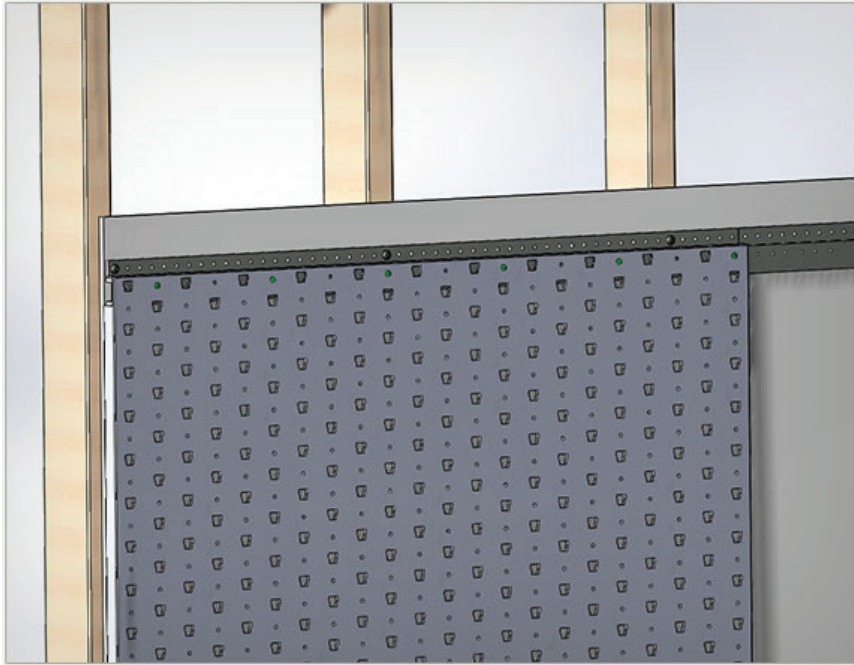
When you are preparing to start the installation, make sure you have about 1" on the left hand side of the rack between it and the wall or cabinet etc..... This will allow you to install the panels to each other. This will make more sense if you scroll down and see how they attach.

NOTE: If you have custom cuts panels, its best to lay out the top row of your rack and get an exact width. This will make sure you center it properly on the wall where it will be installed. Because of how they mount, we leave about an inch open when making the custom cuts.



## 2- HANG SUPPORT BAR

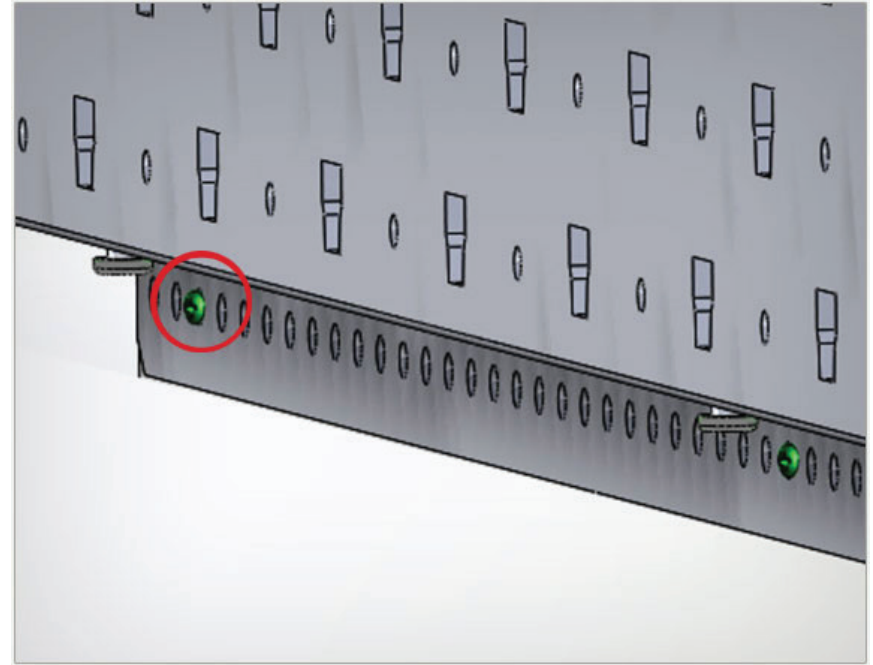
Put your first Support Bar (SB-36 or SB-72) up. Make sure it's level and the screws go all the way through into the 2x4's or wall supports. You will need to supply this hardware since we don't know what you are mounting to.



### 3- HANG FIRST WALL PANEL

When you are preparing to start the installation, make sure you have about 1" on the left hand side of the rack between it and the wall or cabinet etc..... This will allow you to install the panels to each other. This will make more sense if you scroll down and see how they attach.

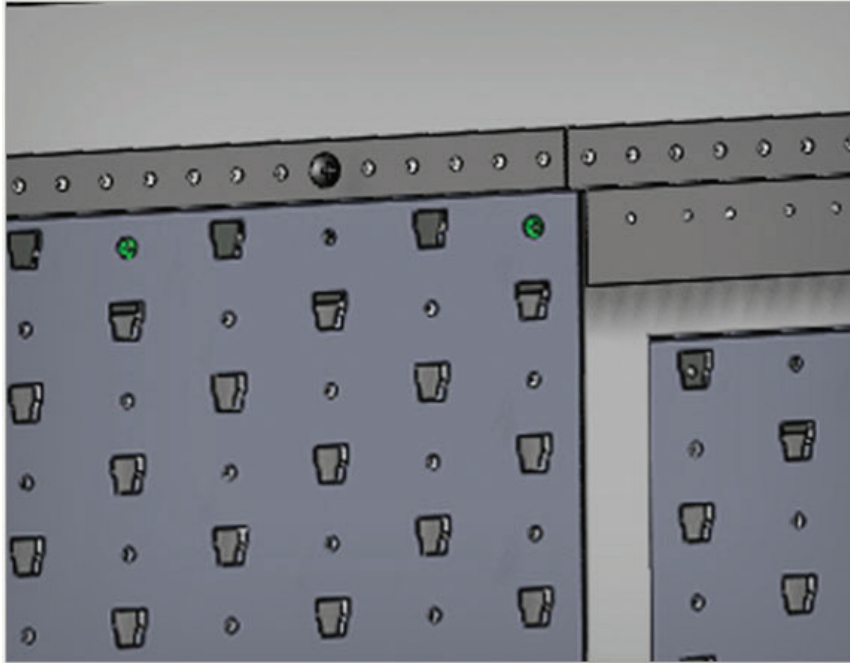
NOTE: If you have custom cuts panels, its best to lay out the top row of your rack and get an exact width. This will make sure you center it properly on the wall where it will be installed. Because of how they mount, we leave about an inch open when making the custom cuts.



### 4- SCREW BOTTOM OF WALL

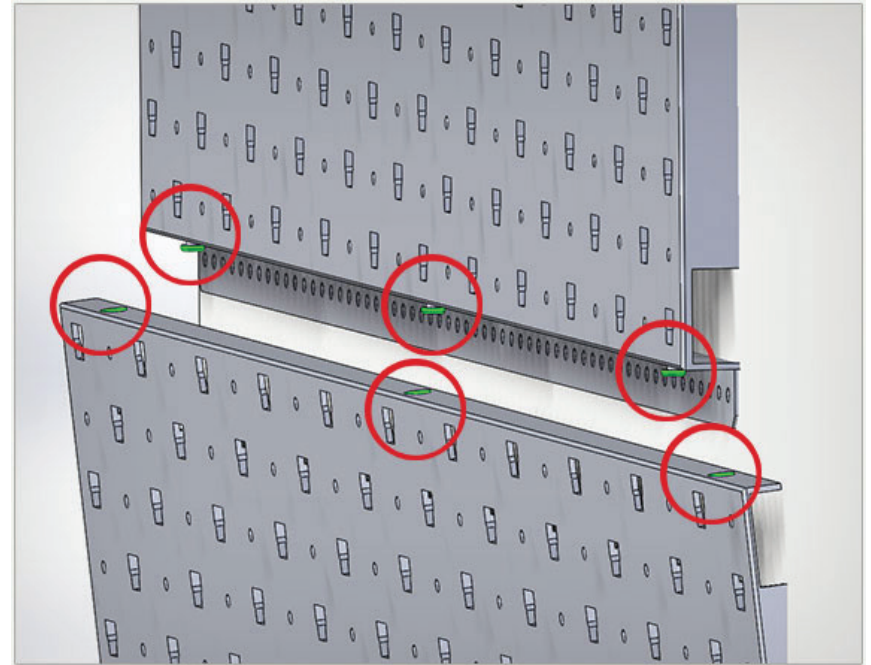
Put your first Support Bar (SB-36 or SB-72) up. Make sure it's level and the screws go all the way through into the 2x4's or wall supports. You will need to supply this hardware since we don't know what you are mounting to.





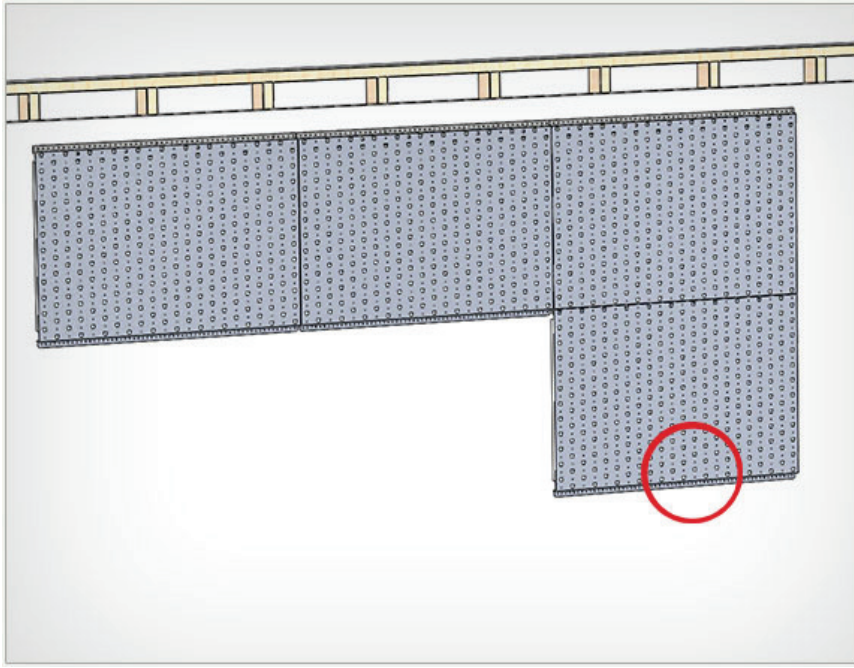
## 5- HANG NEXT SUPPORT BAR AND PANEL

Now install your next Support Bar (either SB-36 or SB-72) and attach the first Wall Panel onto that. Make sure these panels are square and level to the Wall Panels on the first Support bar. If these need to be adjusted, the best way is to loosen the second Support Bar and just that up and down till all the Wall Panels are lined up. Once everything is good, screw in the bottom of the last 2 panels you mounted.



## 6- HANG LOWER PANELS

Now connect your next row of Wall Panels to the bottom of the first row you just installed starting on the right side of the wall. There are mounting tabs on the bottom of the panels you just installed that fit into your next panel.



## 7- SCREW LOWER PANELS TO WALL

Screw the bottom of that Wall Panel into the wall making sure to go into the 2x4's or wall supports. Do this till your rack is complete.



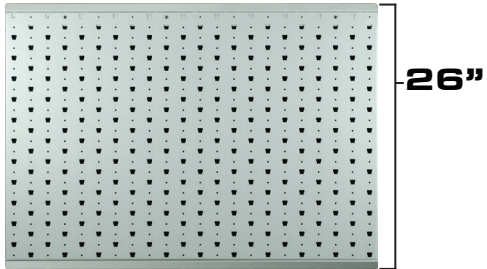
## 8- CONFIGURE & INSTALL

Once the Panels are up, its time to configure and install all the hangers. Make sure they are all in the right place and fit your guns the way you want them. Use the supplied screws (short stubby ones) and secure the hangers onto the wall panels. If you have the trim strips, they can go installed now.

# RACK INSTALL HEIGHT

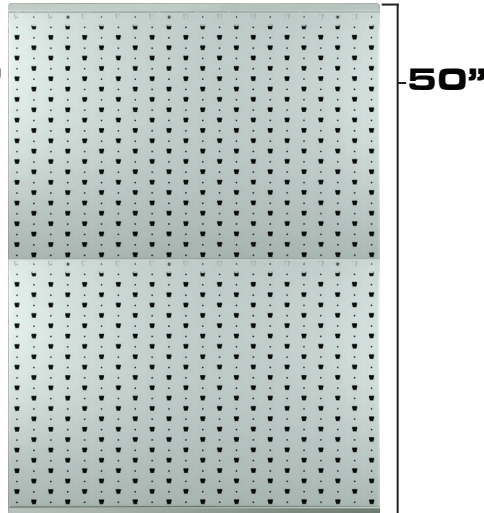
FINAL INSTALL HEIGHT INCLUDING SUPPORT BAR & MOUNTING STRIP (WP-24.36 or WP-24.23)

## ONE PANEL



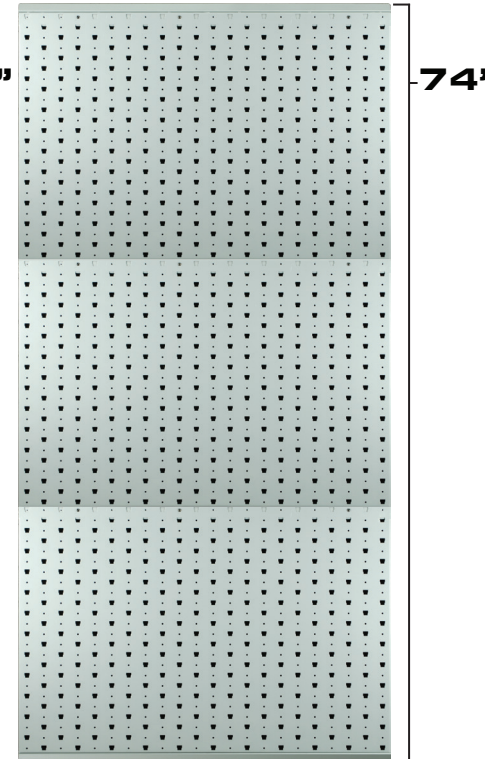
**TOTAL HEIGHT = 26"**

## TWO PANEL



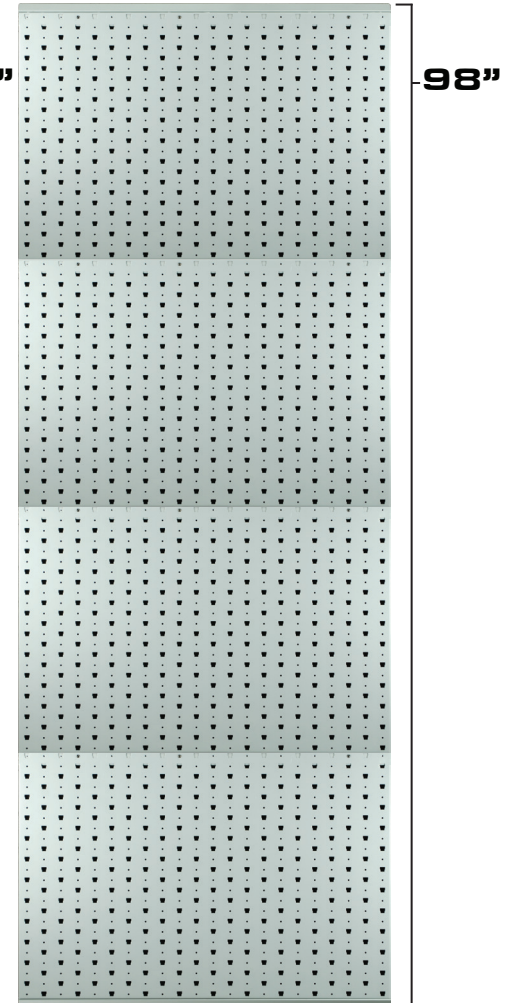
**TOTAL HEIGHT = 50"**

## THREE PANEL



**TOTAL HEIGHT = 74"**

## FOUR PANEL



**TOTAL HEIGHT = 98"**



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Scan the QR code on the right to watch a short video on how to install our innovative weapon storage solution. You can also go directly to the video by visiting the link:

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