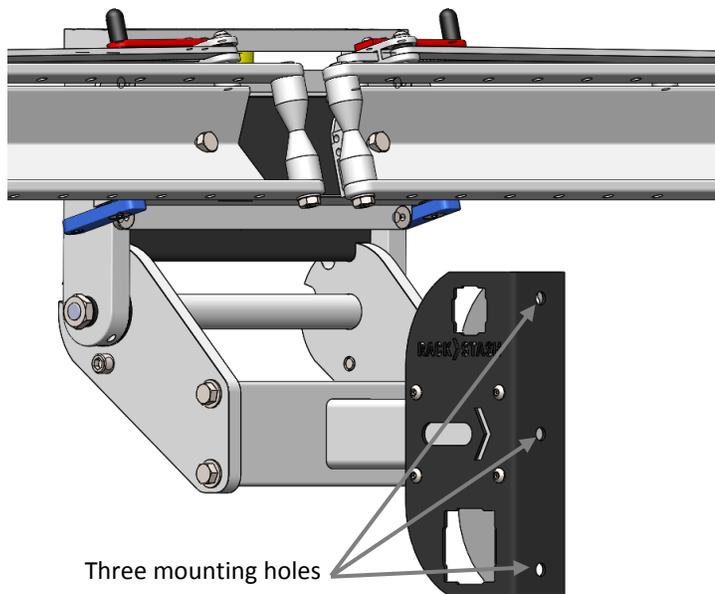


Congratulations on your Rack Stash purchase! The Rack Stash has come ready for the hitch size you ordered, it is ready to be mounted!

Installing Your Rack Stash:

Tools Needed: Drill, 1/8" Drill bit, Socket Wrench, 9/16" Socket head, Socket Extension, Measuring Tape, Stud Finder, Level, and Pencil.

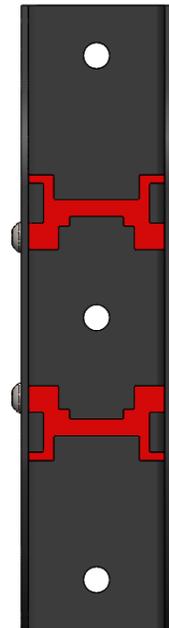
1. Begin by finding a spot on the wall you wish to hang the rack. Keep in mind clearance of adjacent walls so the accessory does not hit them.
2. Find a stud in the wall using a stud finder or other method.
Note: It is recommended to mount as close to the center of the stud as possible for maximum support.
3. Once the stud is located, mark it and measure up from the ground to your desired height.
4. Using the Rack Stash as a template and a level to assure vertical alignment, mark all three mounting holes.
5. Using the 1/8" drill bit, drill mounting holes to a depth of 2 1/4".
6. Using the three provided lag bolts and washers, secure the Rack Stash to the wall. Be sure the bolts are tight. Do not over tighten as it can damage the stud or Rack Stash.



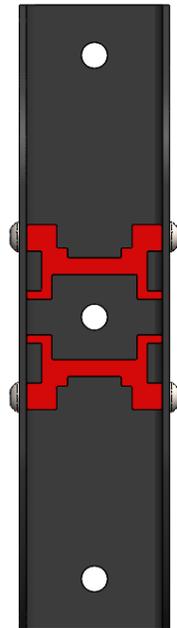
Changing From 2" to 1 1/4" (vise versa):

Tools Needed: 1/8" hex wrench

1. Begin by locating the eight, 1/4-20 pan head bolts (four on each side of the Rack Stash)
2. Starting with the top four bolts, two on each side, use a 1/8" hex wrench to remove them.
3. Once the bolts have been removed, position yourself in front of the Rack Stash and remove the **red** aluminum insert. Turn the insert clockwise 180 degrees.
Note: Be sure the large thru holes in the red inserts are towards the front. These can be used for a hitch pin.
4. Reinsert the red aluminum insert, align holes, and replace the bolts. Bolts should be hand tight only.
5. Repeat steps 2-4 for the bottom section.



2" Hitch Setting



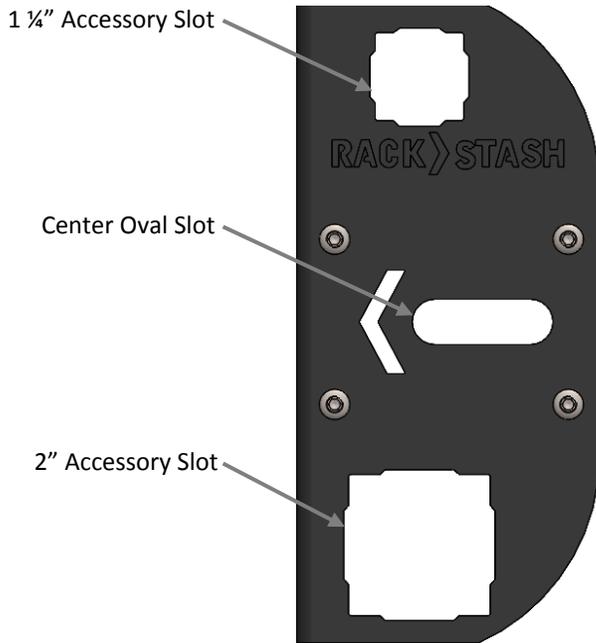
1 1/4" Hitch Setting

Note: When securing accessory into the Rack Stash, be sure not to over tighten it. This can ruin the inserts and make it difficult for future use.

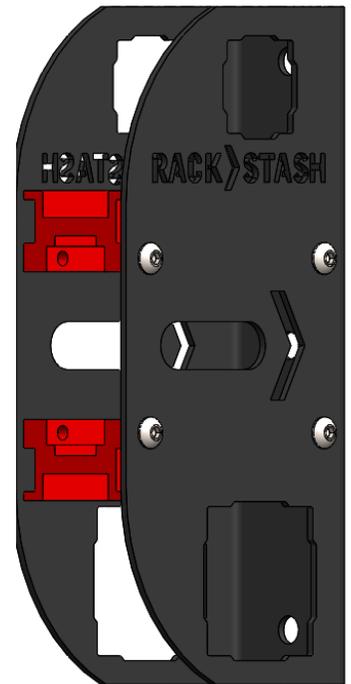
RACK > STASH

Using Side Squares For Accessories:

The square holes on the sides of the Rack Stash are for storing extra hitches and accessories. They can also be used to lock your accessory and/or gear. The center oval slot can be used to secure accessories using a locking hitch pin. This pin will also cover the center lag bolt, so the Rack Stash can't be removed from the wall.



RACK STASH



> Instructions

What's in the Box?

- (1) Rack Stash
- (3) 3/8"x2 1/2" Lag Bolts
- (3) Fender Washers

Important Warranty and Legal Information

Rack Stash makes no express or implied warranty of fitness as to the Rack Stash product for any application or installation at any specific location. Rack Stash makes no representations or warranties as to loads applied in any particular installation or use. Rack Stash recommends this Rack Stash product be installed by a licensed contractor. The installation of the Rack Stash product requires the installer and end user to assume all risks associated with the installation and use of this product, including, but not limited to; property damage, personal injury or death- especially in light of the manufactures inability to make and express or implied warranty of fitness for the Rack Stash product and the inability to supervise the installation. The installation instructions are recommendations only and must not be construed to be a warranty of method or design of any particular installation.

RECOMMENDED MAXIMUM WEIGHT: 90 LBS

RACKSTASH.COM

MADE IN THE USA

Design Patent No. D645, 335

INS06