MASS STORAGE RACK

ASSEMBLY GUIDE





OVERVIEW

Congratulations on your new Mass Storage Rack!

The unit is the perfect solution for gyms that provide a wide array of fitness equipment. This 3-tiered storage rack is made out of the same high-quality steel as our pull-up rigs and features a modular design to allow for numerous customizations and attachments. With adjustable shelving based on the items you want to store as well as cross members with holes for additional plate holders, these Mass Storage Units will free up a ton of floor space.

WARNING

Serious or fatal crushing injuries can occur from equipment tip-over. To prevent this rack from tipping over, store the heaviest items on the bottom and permanantly fix unit to the floor.

WHAT YOU'LL NEED





Ratchet



19mm

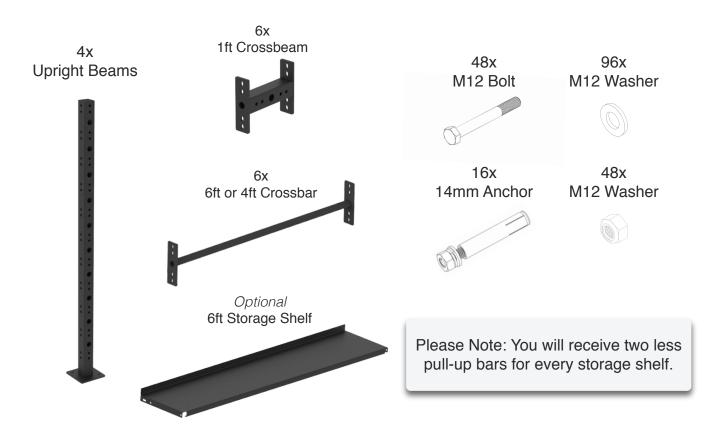
Wrench





Concrete Drill Bit Impact Driver

PARTS GUIDE

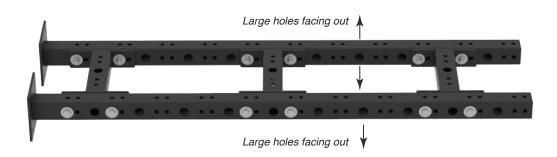




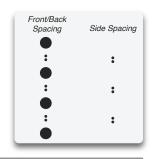
STEP ONE

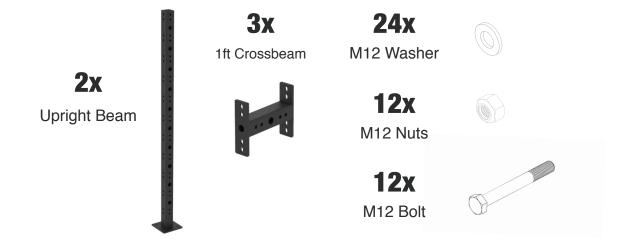
Note: Steps 1-3 will be completed horizontally on the ground.

Connect two Upright Beams together using three 1ft Crossbeams. You will repeat this step for the other side of the assembly.



Reapeat this step for the other side of the assembly

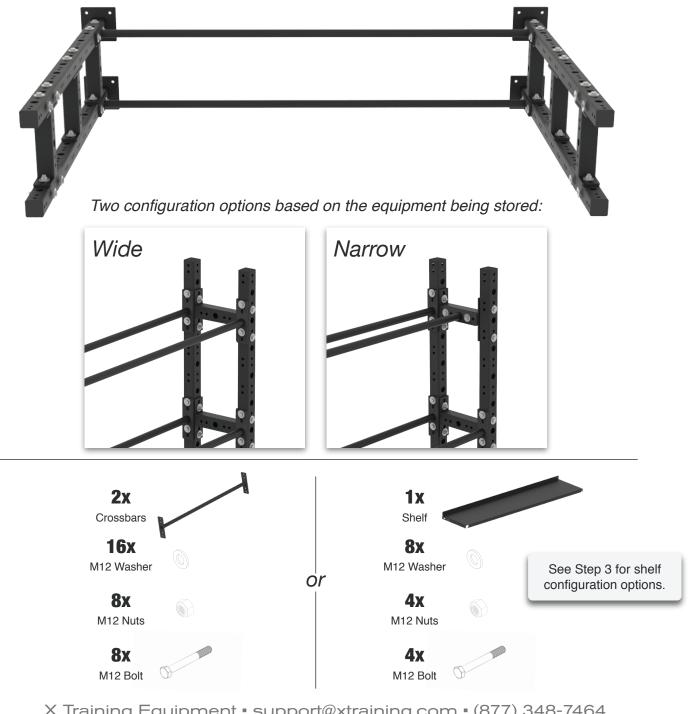






STEP TWO

Now that you have each side completed from Step One, you can connect them using various shelf options. Space each side either four or six feet apart based on the storage unit you purchsed and connect each shelf.





STEP THREE

This step is for configurations that include a 6ft Storage Shelf.

Two configuration options based on the equipment being stored:

Dumbbell Storage



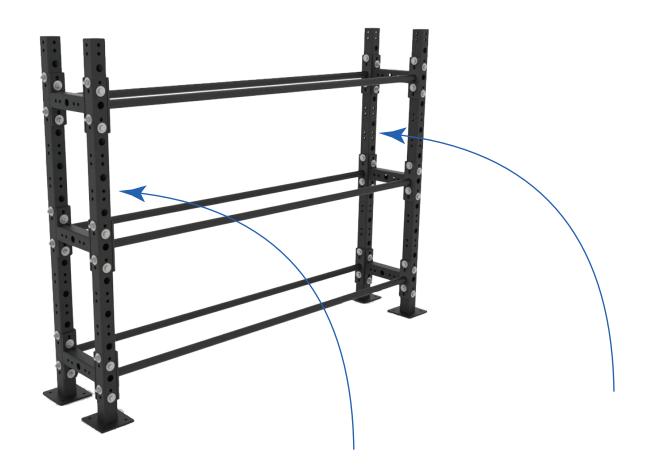
Kettlebell Storage





STEP FOUR

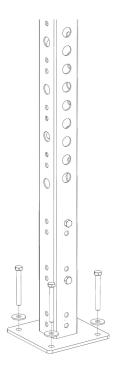
With your partner, carefully tilt the assembled rack upright and move it to desired gym location.

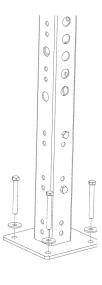




STEP FIVE

To fully secure the rack, bolt it to the floor using the provided Concrete Anchors. This step will vary depending on your structure. Contact a qualified contractor for additional help.





14mm Concrete Anchors



COMPLETE

Congrats, your Mass Storage Rack is now complete! It is important to check your bolts are securly tightened before use.



