

Creation Cube

Assembly Instructions

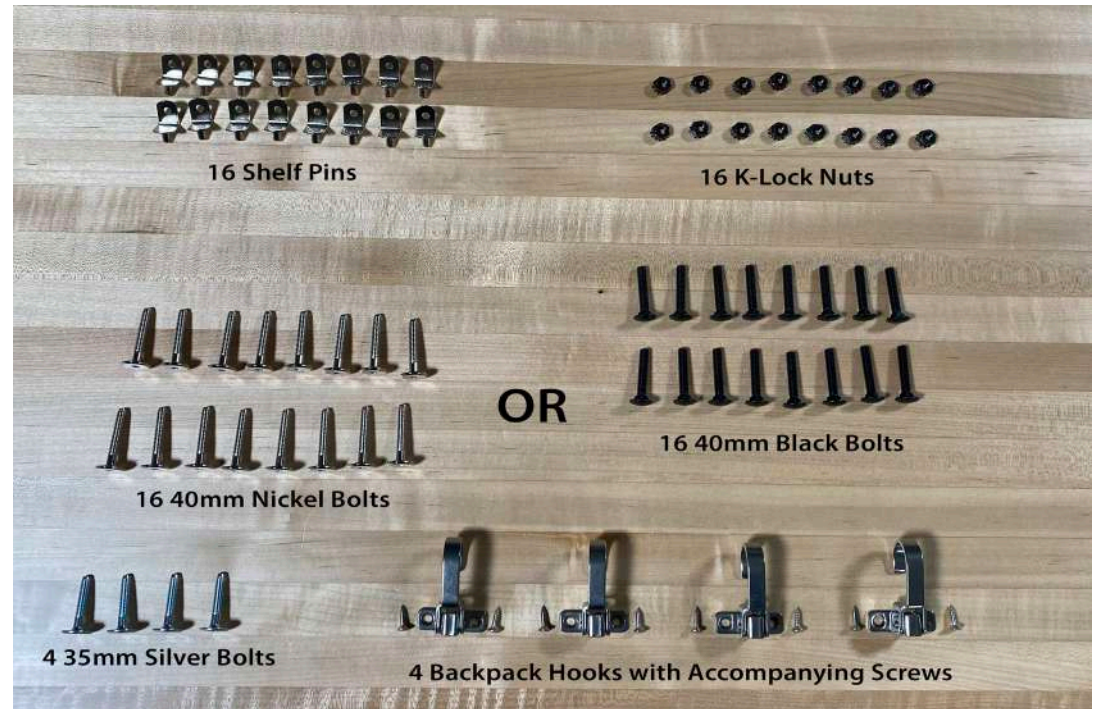


cef
INNOVATE.CREATE.REPEAT.

Components

What's in the Box!

- 4-35MM SILVER BOLTS
- 16 BLACK K-LOCK NUTS
- 16-40MM NICKEL OR BLACK BOLTS
- 4 CASTERS
- 16 SHELF PINS - 4 FOR EACH SHELF
- 4 BACKPACK HOOKS
- *MAY CONTAIN EXTRA SCREWS



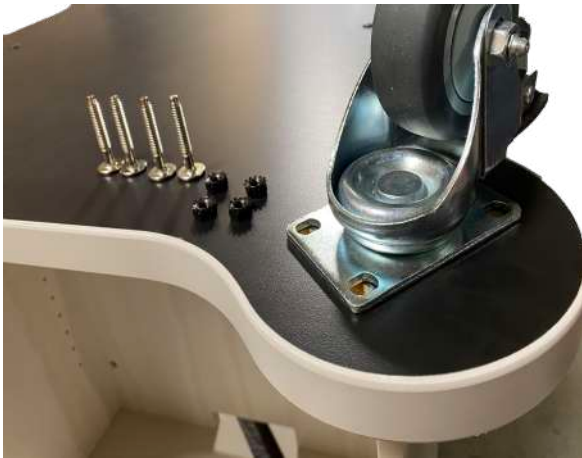
TOOLS NEEDED:

- 7/16 Socket Wrench
- 5/32 Hex bit
- (Optional) Drill



Time to Assemble

Let's Get Started!



1

Utilizing the help of a partner, carefully invert the Creation Cube cabinet where you can easily access the four outer corners of the cabinet for caster assembly as shown below.

2

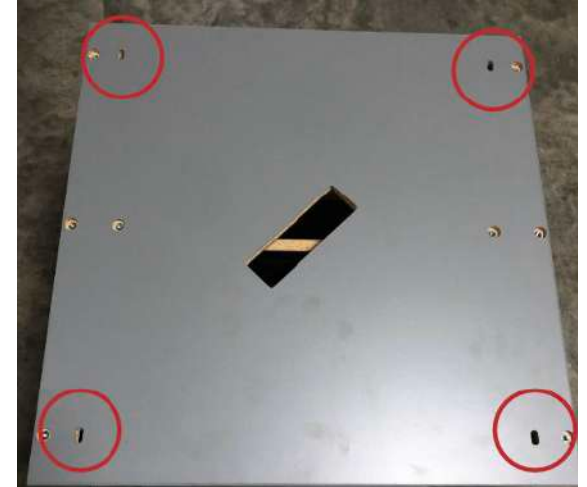
Align the holes on the plate of the caster to the pre-drilled holes in the base of the corner. Insert the provided 40mm nickel or black bolts through the caster plate and base.

3

Using the provided black locknuts, hand tighten onto each of the bolts to hold them in place. Once all four are hand tightened, use a 7/16 socket wrench to tighten them the rest of the way.

Time to Assemble

Alomost done...



4

The Creation Cube ships with both backpack hooks and shelves per side. This allows the teacher to set their cabinets up to their preference. If backpack hooks are preferred, now is a good time to install those.

5

Carefully flip the table base back over. Place the tabletop on top of the base, aligning the 4 bolt inserts to the four holes in the base. Be very careful to align the holes properly.

6

From the inside of the table base, secure the table top to the base with the 4-35mm silver bolts using a 5/32 hex bit CAUTION: DO NOT use 40mm nickel or black bolts as they are too long and will drill through the top.



Completion

Yay!



Your Creation Cube is now **complete** and ready to use! Above is an image of the Creation Cube assembled.