Bradyl Box™
ASSEMBLY
INSTRUCTIONS

WARNING:

⚠️ Please read these warnings carefully before assembling this product.

⚠️ This product may tip over. To help prevent injury, use the anti-tip device provided to anchor the product to the wall.
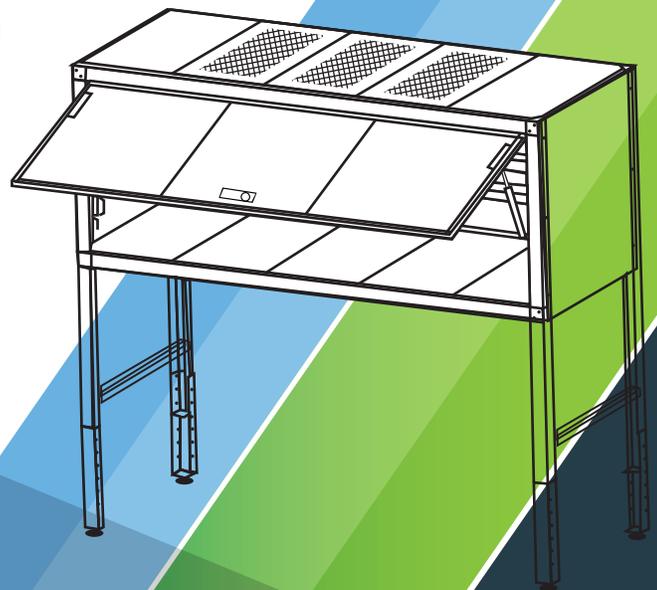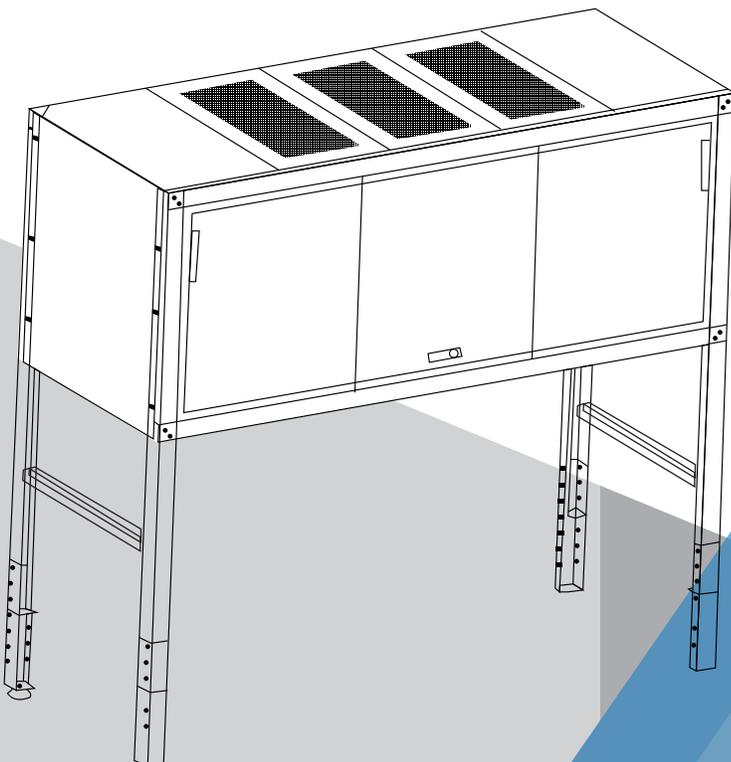
⚠️ It is recommended that 2 people assemble this unit.

⚠️ Do not put items on top of the unit.
Max load: 900lbs

⚠️ Consult an engineer to determine the appropriate method of anchoring to your structure with the anti-tip device.

Parts List

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Item	Qty
Gas strut	2
Adjustable rubber feet	4
Lock	1
Key	2
Long locking bar	2
Connecting plate of lock bar	1
Spring washer	48
Plain washer	48
Hex nut	48
M8*20 button head hex socket screw	28
M8*100 button head hex socket bolt	16
M5*14 button head hex socket screw	2
M5 Nylon lock nut	2
Aluminum pop rivet	48
M8 Allen wrench	1
M5 Allen wrench	2
Rivet gun	1
Top panels- solid	2
Top panels perforated	3
Side panels	2
Back panels	5
Bottom panels	5
Adjustable leg extensions	4
Cross bracing	2
Front legs	2
Back legs	2
Anti-tip tether Package	1

Anti Tip Tether Package: contains 2 tethers, 2x 3/8 washer and 2x 5/16 washer. Also includes Tapcon concrete anchors.

You must consult an engineer to determine the appropriate method of anchoring to your structure with the anti-tip device.

Step 1:

Assemble 4 legs with adjustable legs and feet.

Slide adjustable leg extension on to leg. Insert 3 hex bolts and secure with flat washer, spring washer and hex nut. Use the Allen wrench to tighten. Screw in adjustable feet.

Hex head bolt M8X100

Flat washer
Spring washer
Hex nut

Screw in adjustable feet, ensure all are level.

Step 2:

Attach left and right side panels to the legs.

Use the M8*20 screws and secure with flat washer then spring washer and hex nut. Use the Allen wrench to tighten.

note- panels are not equal sized. Identify:
- 5 top panels (3 perforated, 2 solid)
- 2 side panels
- 5 bottom panels
- 5 back panels

Note: front and back legs are not the same. Identify front and back legs.

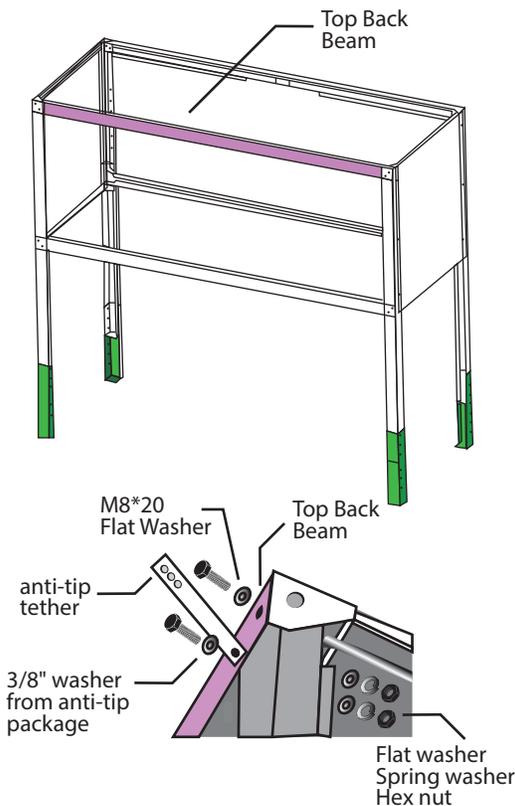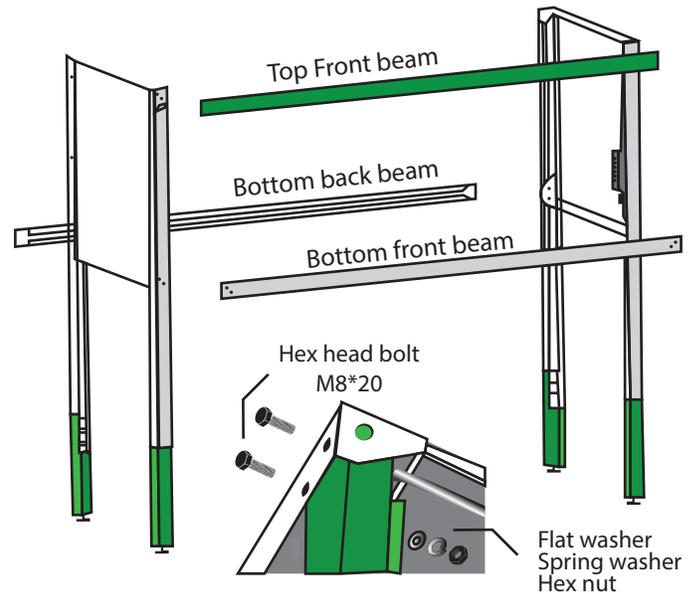Hex screw M8X20

Flat washer
Spring washer
Hex nut

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Step 3:

Attach Top front beam, Bottom Back beam and Bottom Front Beam

(Top back beam is added in next step)
Use M8*20 bolts and secure with flat washer, spring washer and hex nut. Use the Allen wrench to tighten.

Top Front beam

Bottom back beam

Bottom front beam

Hex head bolt
M8*20

Flat washer
Spring washer
Hex nut

Top Back Beam

M8*20
Flat Washer

Top Back Beam

anti-tip tether

3/8" washer from anti-tip package

Flat washer
Spring washer
Hex nut

Step 4:

Install anti-tip straps and top back beam.

Step 1: Position the top back beam.
Step 2: Locate the end of the anti tip strap that has 1 grommet. Insert Hex Bolt and 3/8 flat washer through the grommet of the anti-tip strap from the outside of the box in the lower inner hole ("3/8" washer is found in the anti-tip tether package).
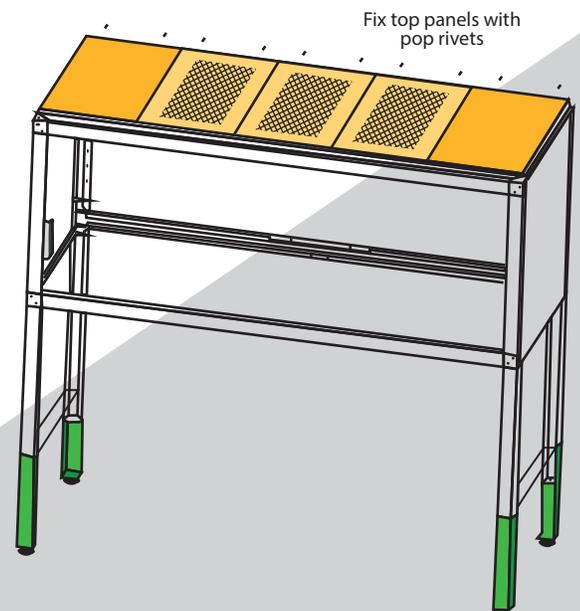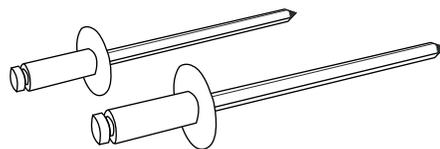**Step 3:** Affix with flat washer, spring washer and hex nut on the inside of the box. Use the Allen wrench to tighten the beam in place with the anti-tip strap positioned upwards.
Step 4: Insert 2nd bolt in the upper outer hole and affix with flat washer, spring washer and hex nut on the inside of the box.
Step 5: Repeat for both sides.

Fix top panels with pop rivets

Step 5:

Attach top panels with pop rivets using the rivet gun.

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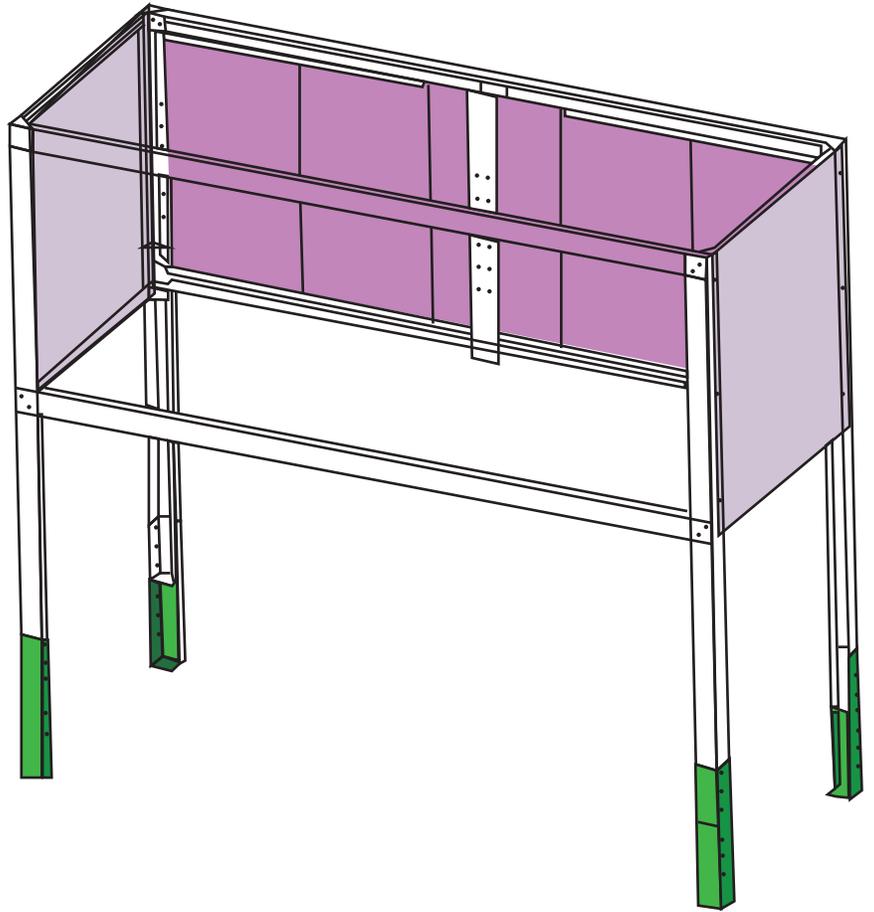240-481-2331
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Step 6:

Install Back Panels

Step 1 : Slide in 5 back panels.

Step 2 : Install back panels with pop rivets starting with center panel.
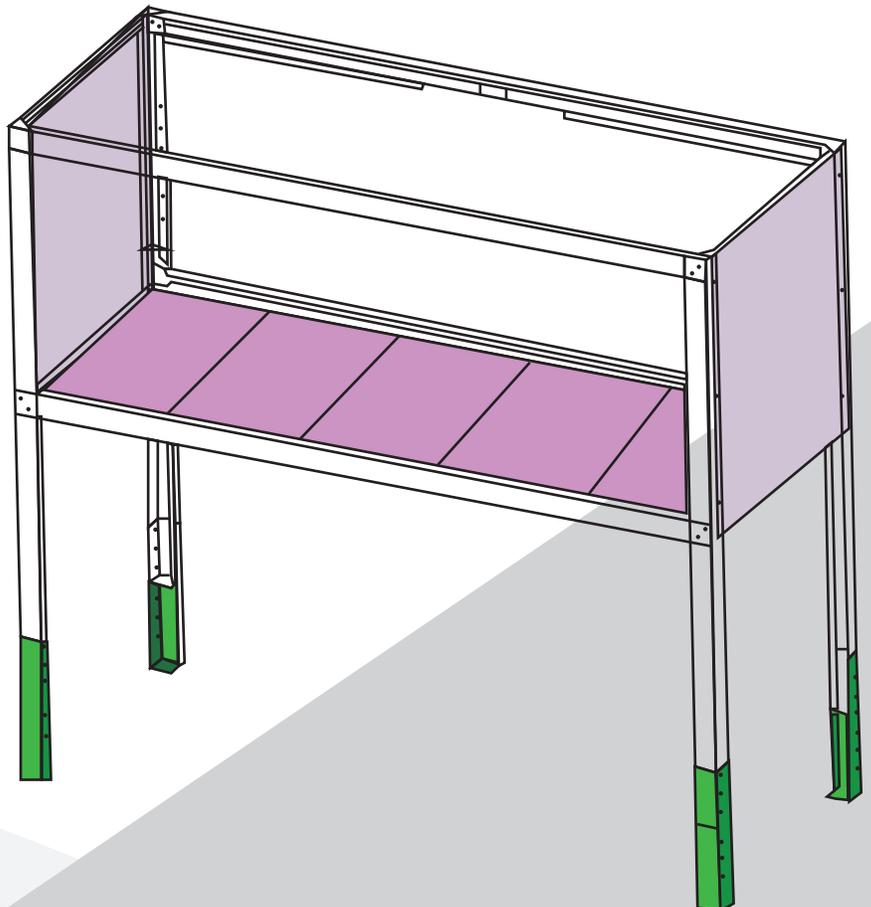
Step 3 : Instal center bracket with pop rivets.

Step 7:

Install Bottom Panels

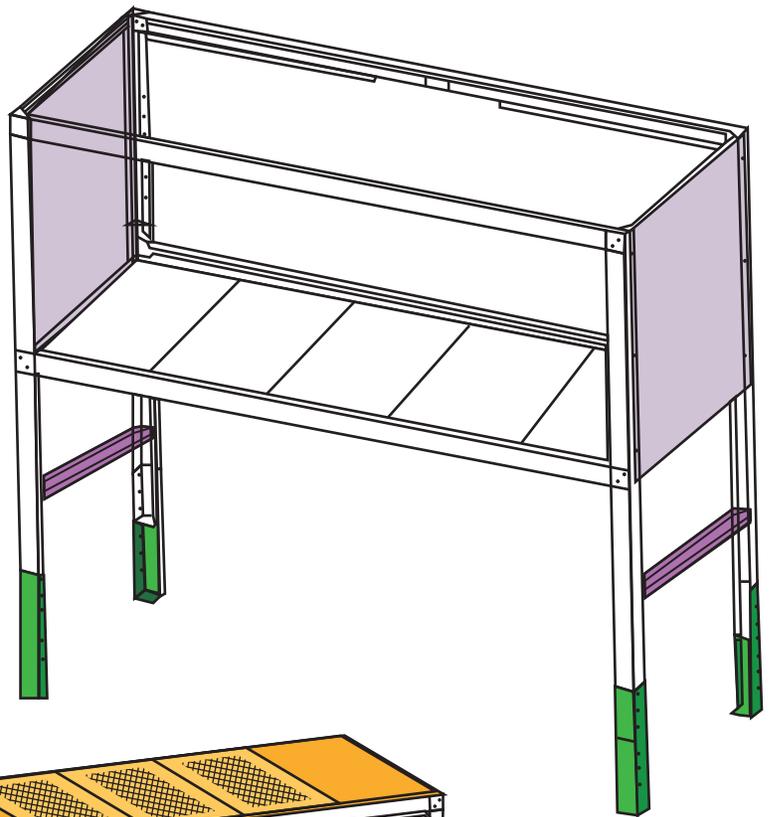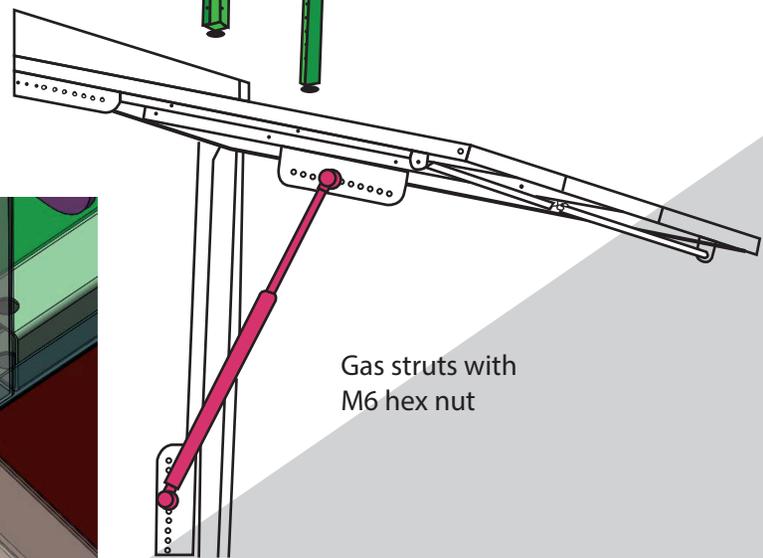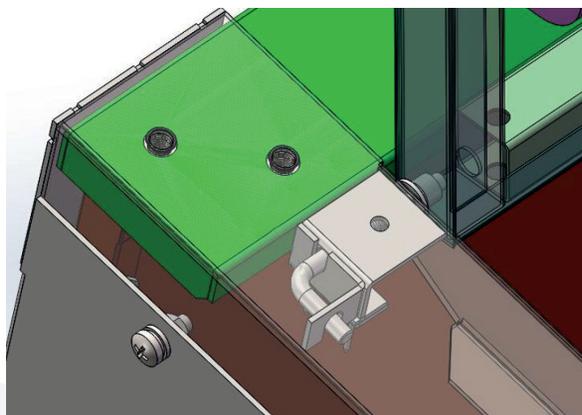Slide in 5 bottom panels and attach with pop rivets starting with the center panel.
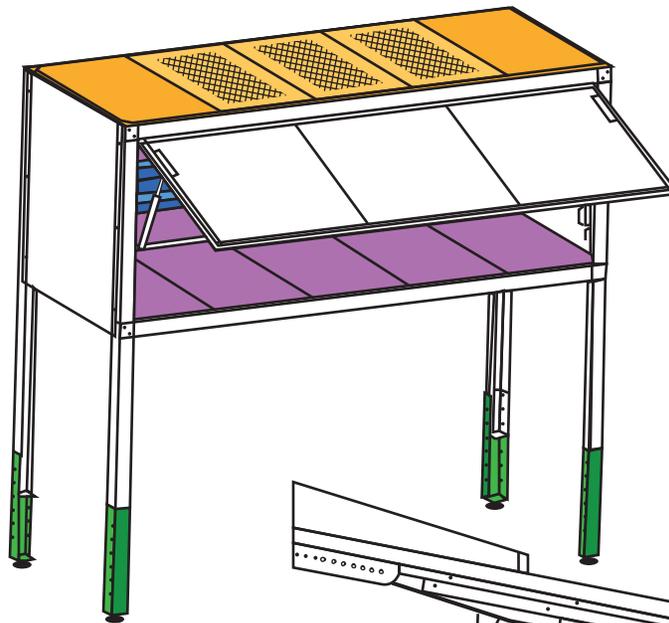
Step 8:

Add Cross Bracing

Add cross bracing and secure with flat washer, spring washer and hex nut. Repeat for other side.

Step 9:

Attach the door and gas struts
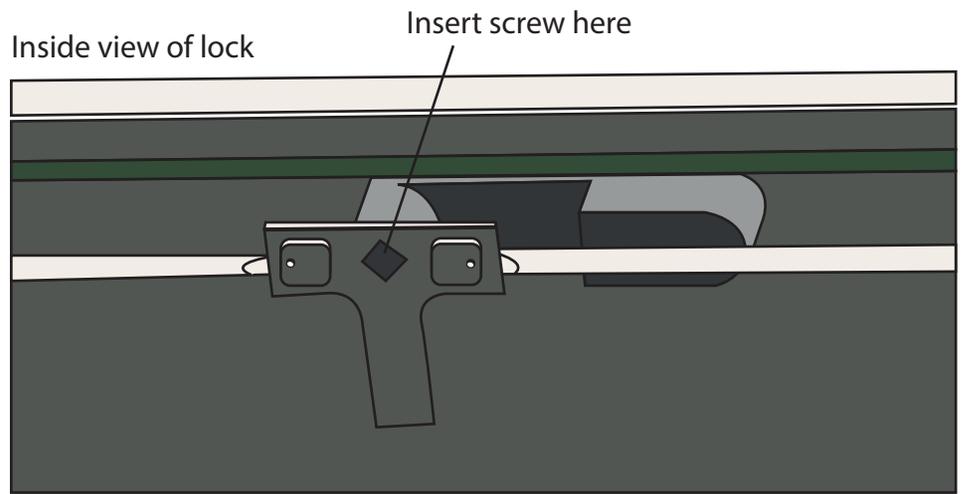
Gas struts with M6 hex nut

Install lock on door using locking bar and connecting plate

Use M5*14 button head hex socket screw.

Inside view of lock

Insert screw here

Outside view of lock