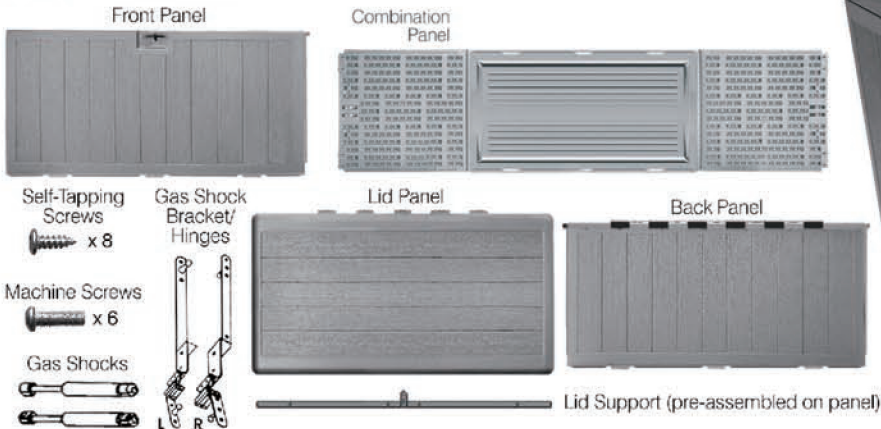


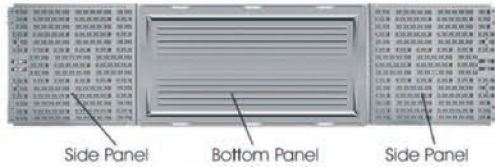
Parts Included:



Tools Needed:
Philips Head Screwdriver

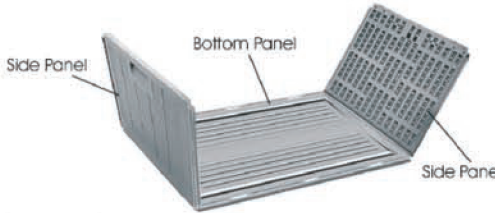
Step 1

Place the Linked Combination Bottom Panel on a level surface.



Step 2

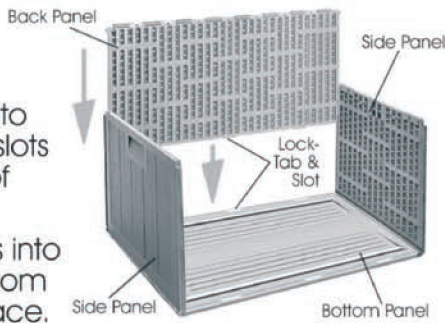
Raise the two Side Panels to an upright position.



Step 3:

Slide Back Panel into position using the slots at the rear edge of the 2 Side Panels.

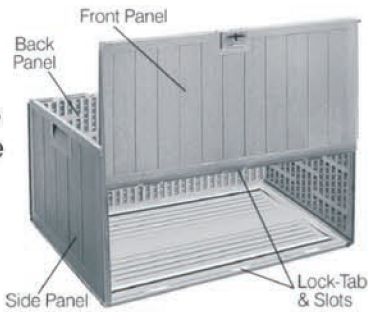
Press the Lock-Tabs into the slots in the Bottom Panel to lock in place.



Step 4:

Slide Front Panel into position using the slots at the front edge of the Side Panels.

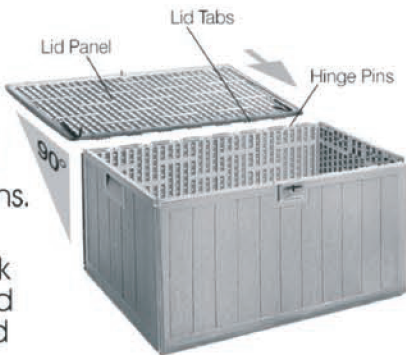
Press the Lock-Tabs into the slots in the Bottom Panel to lock in place.



Step 5:

Hold the Lid Panel horizontally and line up the Lid Tabs with Back Panel Hinge Pins.

Push the Lid Panel horizontally into Back Panel Hinge Pins and rotate the Lid closed to lock into place.



Step 6:

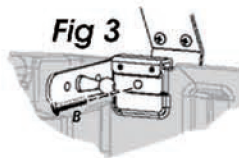
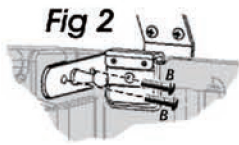
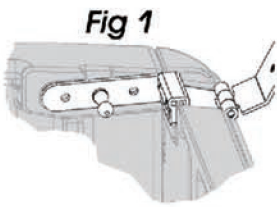
Position a Bracket/Hinge into grooves at the top inside corner of the Back Panel. (Fig 1)

Secure in place with 3 Machine Screws.

Use 2 Machine Screws (B) to attach the Bracket to the Side Panel (Fig 2).

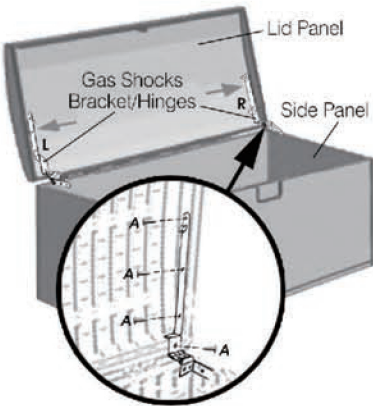
Use 1 Machine Screw (B) to attach the Bracket to the Back Panel (Fig 3).

Repeat for the other Bracket/Hinge.



Step 7:

Attach the Gas Shock Bracket/Hinge to the inside of the Lid with 4 Self-Tapping Screws (A) each.



Step 8:

Attach the Gas Shocks to the two round nubs on the Bracket/Hinges by pushing both ends until you hear a "snap".



Congratulations! Your Deck Box is now ready for use.