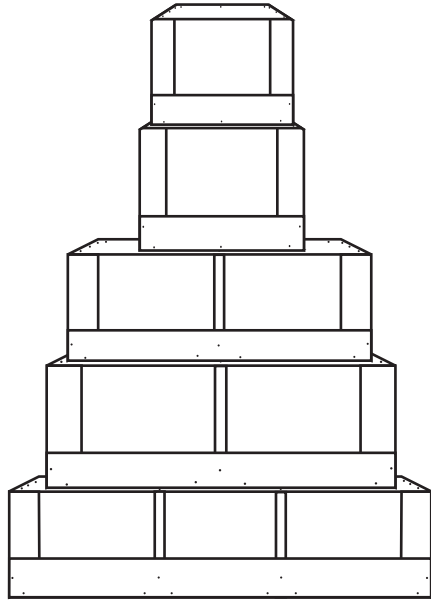




Nesting Box Assembly Instructions



Important Notes:

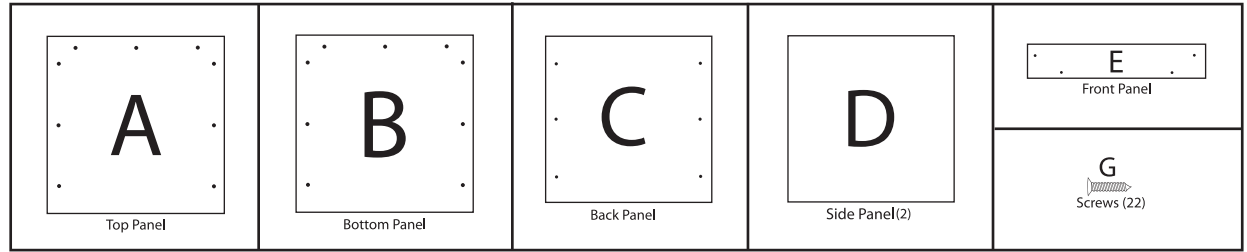
Lay out all components prior to start of assembly.

Flat level surface recommended for assembly.

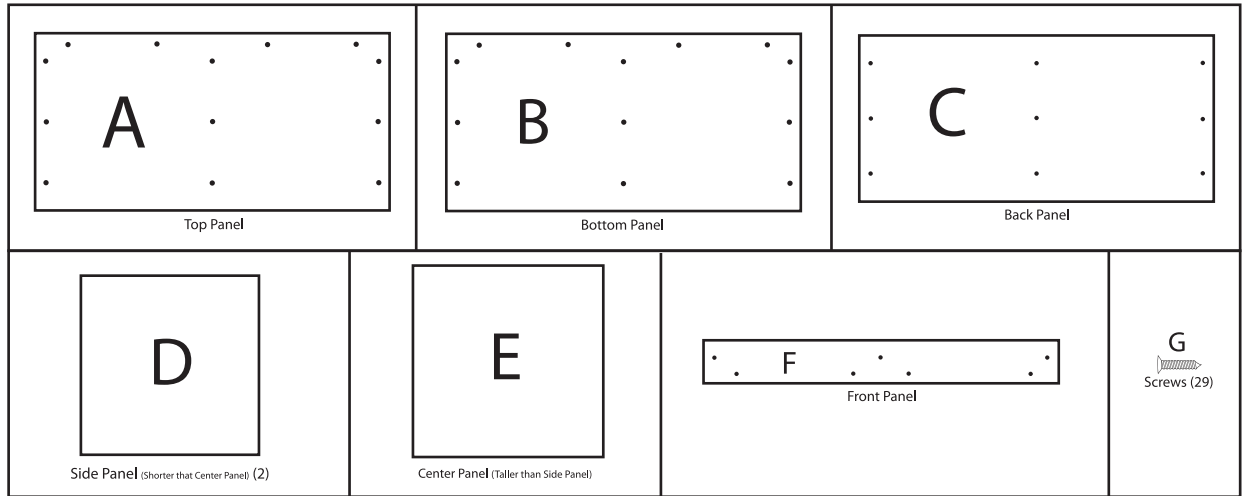
If any components are missing or damaged do not return to retailer. Please call Rugged Ranch Products at: 760-734-3748

Please visit our website to see our complete line of Rugged Ranch Products.
www.ruggedranch.com

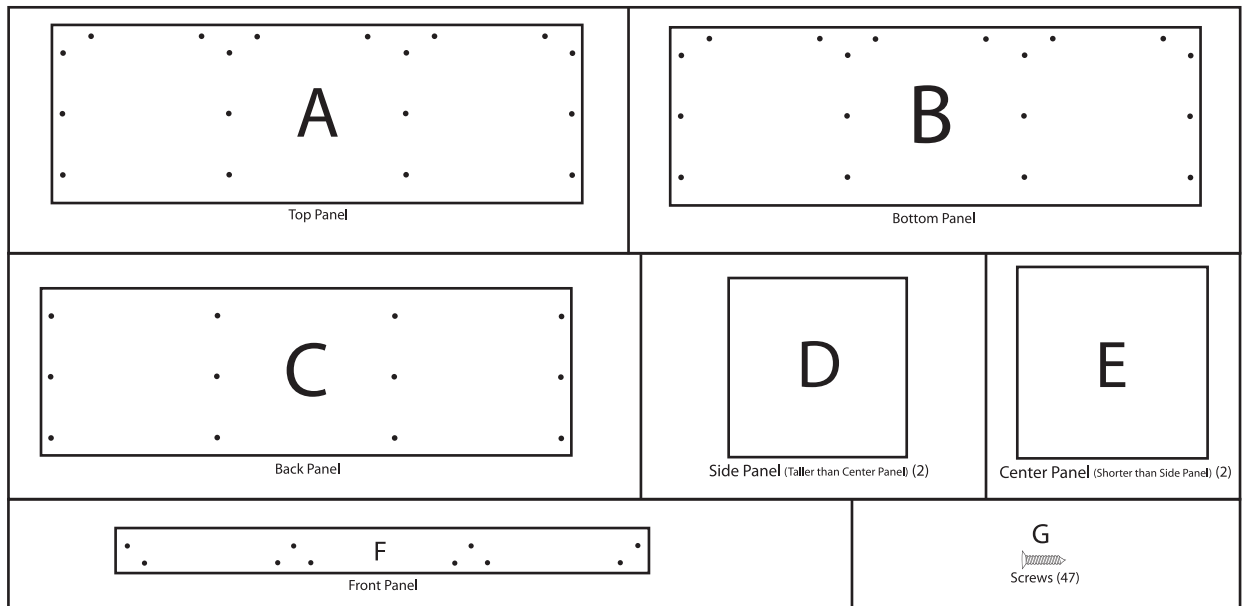
Studio & XL Studio



Duplex & XL Duplex



Triplex



Step 1

Attach top panel (A) to side panel (D) using (3) screws (G).

NOTE: Top panel (A) front has no screw holes. Front panel (A) and side panel (D) will be flush in the front and not in the back.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 2

Attach top panel (A) to side panel (D) using (3) screws (G).

NOTE: Top panel (A) front has no screw holes. Front panel (A) and side panel (D) will be flush in the front and not in the back.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 3

Attach bottom panel (B) to both (D) panels using (6) screws (G), keeping flush with front of box.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 4

Attach back panel (C) to both side panels (D) using (6) screws (G). Next, attach back panel (C) to top panel (A) and bottom panel (B) using (6) screws (G).

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Side View **B** ↑

Step 5

Attach front panel (E) to both side panels (D) and bottom panel (B) using (5) screws (G).

NOTE: Wood does tend to have a natural bend in it when stored in packaging. If you experience any splitting, don't worry. We have provided extra pre-drilled holes as well as screws. It is not necessary to use all three holes on each side.

Step 1

Insert center divider panel (E) into the top panel (A) and bottom panel (B) using (3) screws (G) per side. Ensure all panels are flush with front and drilled holes are facing back of box.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 2

Attach Top Panel (A) to both Side Panels (D) using (6) screws (G). Attach Bottom Panel (B) to both Side Panels (D) using (6) screws (G).

NOTE: Top Panel (A) and Bottom Panel (B) front has no screw holes. Front Panel (A), Bottom Panel (B), and Side Panel (D) will be flush in the front and not in the back.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 3

Attach Back Panel (C) to both Side Panels (D) and Center Panel (E) using (9) screws (G). Next, attach back panel (C) to Top Panel (A), Bottom Panel (B), and Side Panel (D) using (8) screws (G).

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Side View **B** ↑

Step 4

Attach Front Panel (F) to both Side Panels (D) and Center Panel (E) using (7) screws (G).

Make sure panels are flush on the side as well as in front to ensure wood does not split.

When inserting the center divide for any of the following: Duplex, XL Duplex, or Triplex: Slide Center Panel(s) through grooves to clear any possible debris that may be built up. This ensures the tightest and straightest possible fit.

Step 1

Insert both middle dividers (E) into the bottom panel (B) and the top panel (A) using (3) screws (G) per side. Ensure all panels are flush with front and drilled holes are facing the back of box.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 2

Attach Top Panel (A) to both Side Panels (D) using (6) screws (G). Attach Bottom Panel (B) to both Side Panels (D) using (6) screws (G).

NOTE: Top Panel (A) and Bottom Panel (B) front has no screw holes. Front Panel (A), Bottom Panel (B), and Side Panel (D) will be flush in the front and not in the back.

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Step 3

Attach Back Panel (C) to both Side Panels (D) and Center Panels (E) using (12) screws (G). Next, attach back panel (C) to Top Panel (A) and Bottom Panel (B) using (12) screws (G).

Make sure panels are flush on the side as well as in front to ensure wood does not split.

Side View **B** ↑

Step 4

Attach Front Panel (F) to both Side Panels (D) and Center Panels (E) using (10) screws (G).

Make sure panels are flush on the side as well as in front to ensure wood does not split.

When inserting the center divide for any of the following: Duplex, XL Duplex, or Triplex: Slide Center Panel(s) through grooves to clear any possible debris that may be built up. This ensures the tightest and straightest possible fit.

NOTE: If Back Panel (C) is too tight, back off screws connecting Top Panel (A) to both Center Panels (E), tighten Back Panel (C) and then re-tighten Top Panel (A).