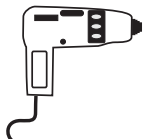



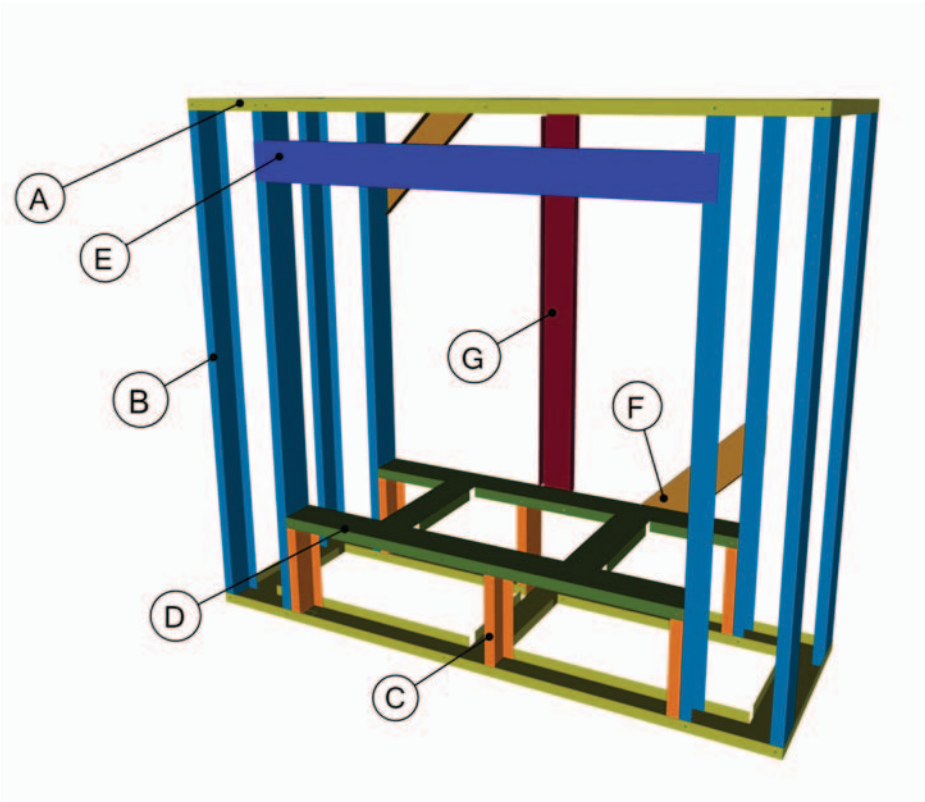


ASSEMBLY INSTRUCTIONS FOR A STEEL STUD FRAMING KIT FOR OUTDOOR 42

Follow these instructions to construct a steel stud frame for the Outdoor fireplace;
Overall dimensions = 60" W x 20" D x 52-1/2" H.
**Non-combustible finishing board not supplied with kit. Board may be purchased at your local hardware/building supply store.

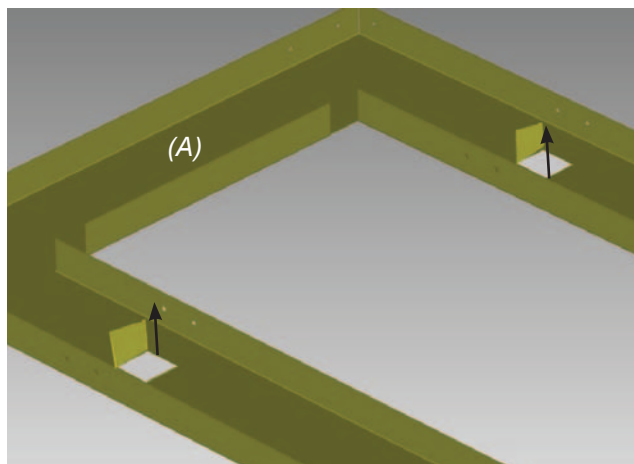
Tools Required	
1 power drill + #2 phillips bit	
1 hand #2 screwdriver (Phillips)	
1 level	
1 tape measure	

326-900 CONTENTS:	
Top / Bottom	(A) x 2
Vertical Supports - Tall	(B) x 8
Vertical Supports - Short	(C) x 6
Base	(D) x 1
Header	(E) x 1
Corner Brace	(F) x 2
Vertical Support	(G) x 1
Wafer Screws	80

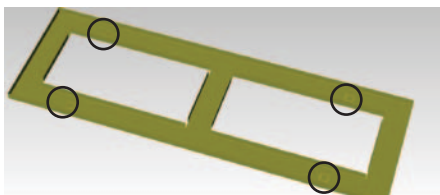


OUTDOOR 42

- 1) Place top/bottom (A) on the ground - flat side down. Bend the tabs up to a 90° angle.

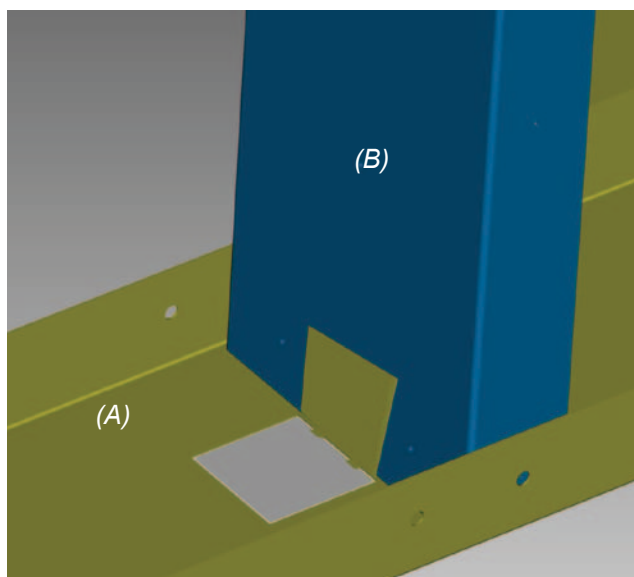


Bend tabs inward to 90° angle.



(A)
Tab locations

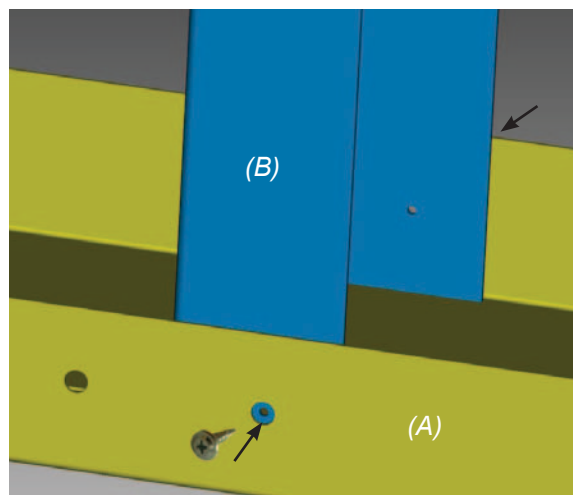
- 2) Position 4 of the (B) pieces with the flat side of (B) contacting the tab as shown below.



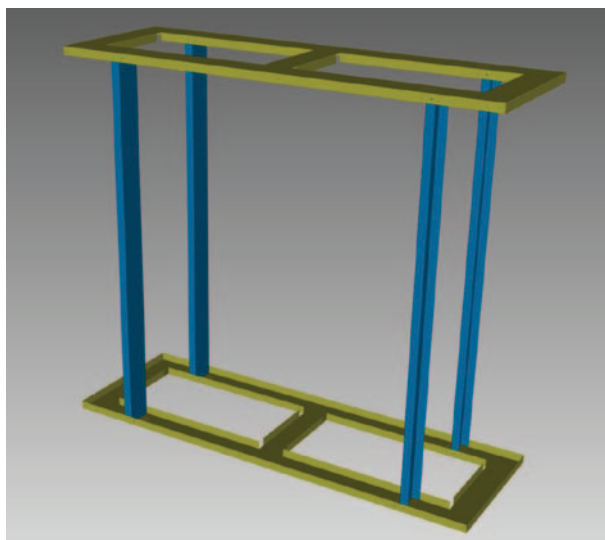
Part B positioned flat side flush with A tab.

Important: (B) - (tall vertical supports) must be positioned as shown to ensure the correct installation of (C).

- 3) Line up the screw holes of (A) with (B). Secure each (B) with 2 wafer screws (one on each side) as shown below.



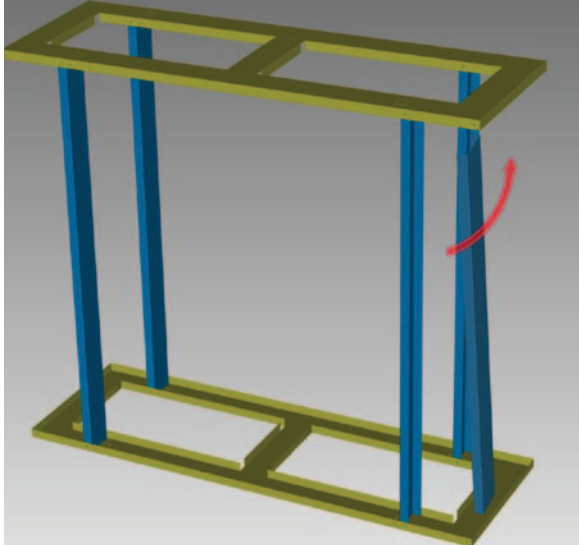
- 4) With all 4 - (B) pieces secured to the bottom with 2 screws (1 on each side) (A) can be placed into position, as shown below. Ensure all tabs on the (A) are bent to 90° and oriented to each (B) as shown in step 2.



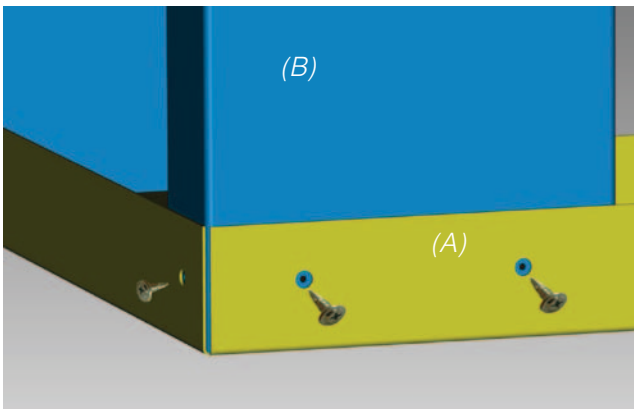
- 5) Line up top (A) screw holes with (B) screw holes and secure with (B) to (A) with 2 wafer screws (1 on each side - 8 in total).

Note: Securing inner (B) pieces to top (A) will add rigidity, making it easier to lineup and install outer (B) pieces.

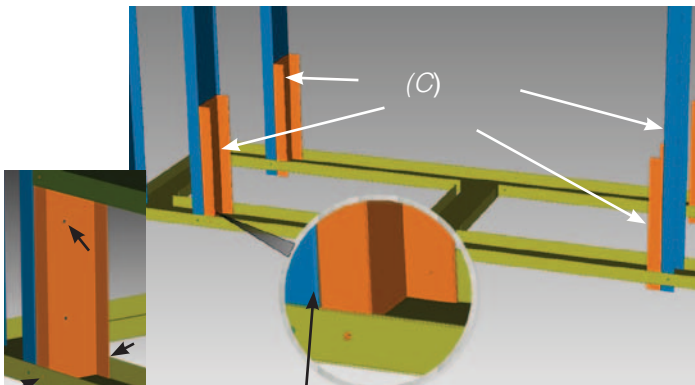
- 6) Manoeuvre remaining (B) pieces and position in each corner of the frame - flat side facing out - see 2 diagrams below.



- 7) Line up screw holes on top / bottom (A) with each (B)- secure with 3 wafer screws each on top and bottom - 6 screws in total for each outer (B) (3 top- 3 bottom).



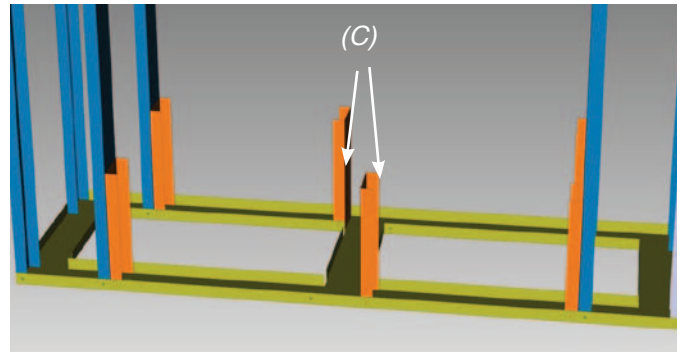
- 8) Position 4 - (C) pieces with the flat side back to back with the flat side of each inner Part B as shown below. Secure each (C) to bottom (A) with 3 wafer screws (one on each side and one at top as shown below).



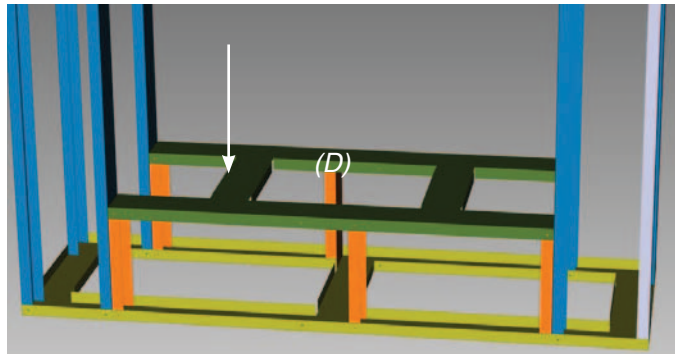
(C)Screw locations

(B)+ (C) - flat sides back to back

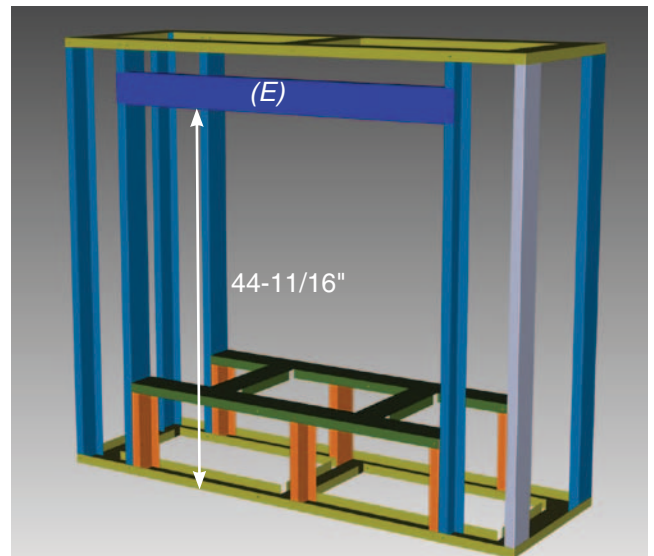
- 9) Position remaining 2 - (C) pieces offset from center rib as shown below.



- 10) Position (D) on top of (C) pieces - line up screw holes and secure (D) to (C) with 12 wafer screws.

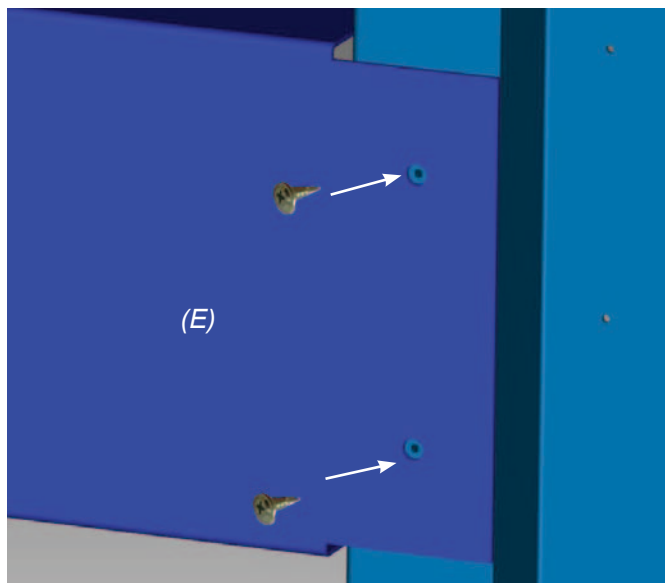


- 11) Measure 44-11/16" from floor (bottom of the header location) line up (E) (header) with appropriate screw holes.



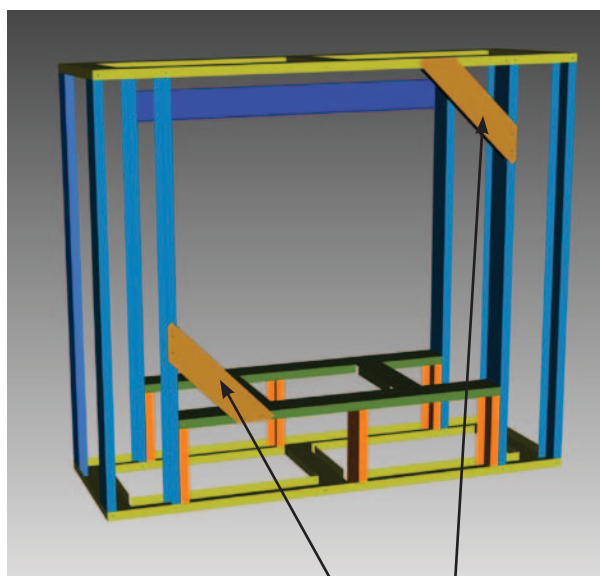
OUTDOOR 42

- 12) Line up screw holes on (E) (header) and (B) (inner vertical support). Secure with 2 wafer screws on each side (4 total) as shown below. This will now be the front of the frame.



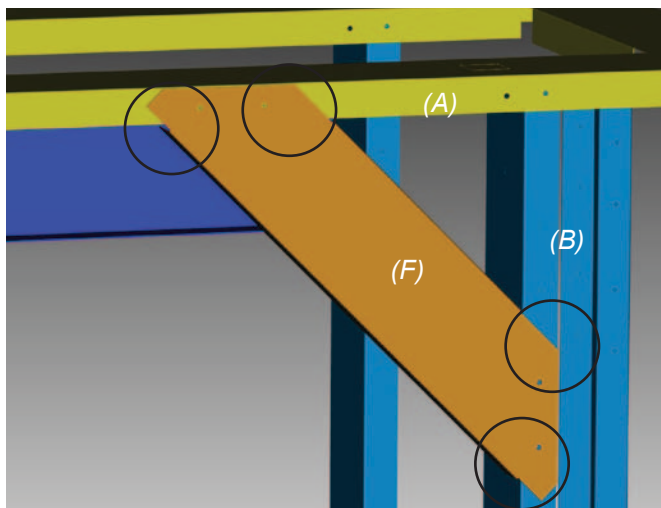
- 13) On the back side of the frame. Install both (F) pieces (corner brace) on opposite corners.

Important: (F) parts must be installed opposite from one another for rigidity as shown below.

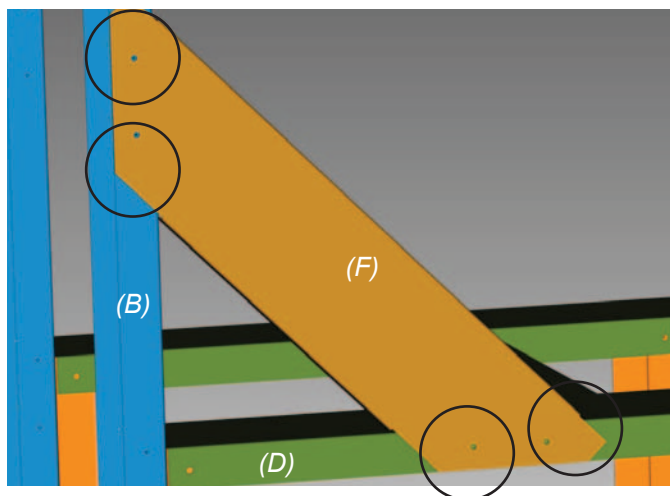


(F) corner brackets positioned in opposite corners

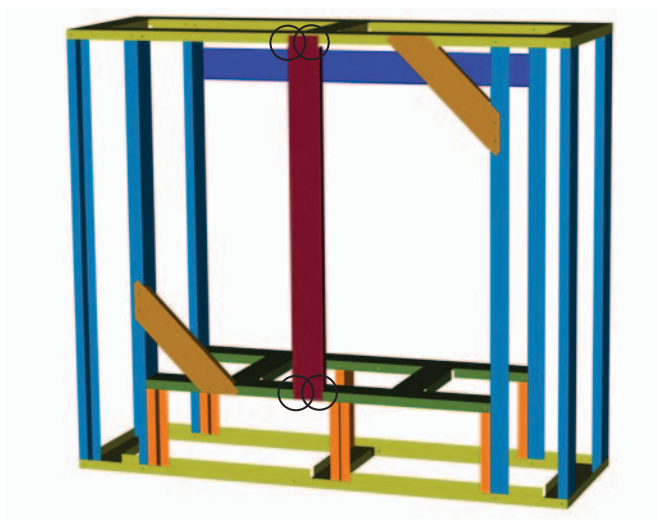
- 14) Line screw holes on 1 (F) (corner brace) with (B) + (A) and secure with 4 wafer screws, as shown below.



- 15) Repeat step 14 for opposite corner as shown below.



- 16) Install vertical back support to back of assembly with 2 screws at top and bottom in locations shown below.



Note: Confirm assembly is level and square before proceeding with further materials.