




INSTALLATION INSTRUCTIONS FOR DOG RUN

- 1) The first step is to review the attached parts list inventory and ensure you have all hardware, framework and sheet metal required.
- 2) On a flat and level surface, lay out base side rails so they run parallel to each other and measure 6' from outside edge to outside edge. 
Measure from corner to corner, to make sure that the rails are square. (**Diag.1**)
- 3) Put together framework, corners and cross sections (bows). Slide the 5' 2" legs into the bows and secure with two tek screws at each connection. Stand up bows and legs and sleeve them onto the welded nubs on the base rails. Place the front and rear bases into place with the lip of the angle iron toward the outside of the cover. Plumb the legs and place two screws through the holes in the welded tabs and into the legs. Plumb the center legs and place two screws into the bottom of the legs. (**Diag.2**)
- 4) Starting at the ground of the back wall and working upward, attach 6' sheets to framework to make your back wall. You will utilize tek screws, placing 1 tek screw at each corrugation to attach sheeting to the framework, and 1 stitch screw at each overlap to attach sheeting to sheeting.

- 5) Once back wall is completely sheeted, you will need to cut the sheeting around the roof line as flat as possible so that the roof sheeting will lay flat onto the frame. You can do this by utilizing cutting shears, sawzall, etc. (Diag.3)
- 6) Place the 5ft sheet on top of the cover at one end so that the center of the sheet lines up with the center of the bows. Place a tek screw just above the second rib. Once this has been done at all of your marks to complete one full row, plumb the cover and put the rest of your screws into the sheet leaving out the screws on the bottom edge of both sides to allow you to slide the next sheet under. Now you can slide the next sheet under the ridge sheet on each side and screw off the top of the cover placing a screw just above each rib. Now do the same for the second sheet needed for total length. Remember the 6" overhang on both ends of cover. (Put silicone between sheets where they overlap, and screw through sheets and silicone into the pipe). (Diag.4)
- 7) Check the cover again for plumb. Now it is time to install pole straps using three offset pole straps at each pole. Place the 5' flat tension bar vertically through both ends of fencing and secure it between the side poles on the gate end of building. The fencing may need to be shortened in order to make it tight.
- 8) Slide the top flat rods through the top of the fencing in a weaving pattern to strengthen.
- 9) With this done the side sheeting can now be finished. Place a side sheet with the lip up under the bottom lip of the sheet at the rear of the cover. Place screws at the top of the sheet to hold it in place. The bottom sheet will need to be cut in order for the bottom of the sheet to end in the correct spot. Screw off the sheets and repeat for the other side.
- 10) To attach gate to front entrance, it will require 2 people. First, attach hinges to desired heights, at top portion and lower portion of gate. With one person holding the gate approximately 1 inch above the base rail, mark holes for screwing hinges to the frame. (Or, if possible, skip this step and go ahead and drill frame screws there to attach gate to frame.) (Diag.5)
- 11) Fence ties can now be placed at the bottom of the chain link fencing through the holes drilled in the base. See pictures.
- 12) To install the trim start at the back with a 10' piece held off the ground approx. 1/2". Screw from the bottom up until you get to the point to where the roof begins to curve inward. At this point you need to cut the face of the trim with tin snips at the point where you want it to bend. You will need to do this at each bend point to make the trim contour the cover. Do the same thing on the other side of the cover with your 10' piece of trim. On the front of the cover

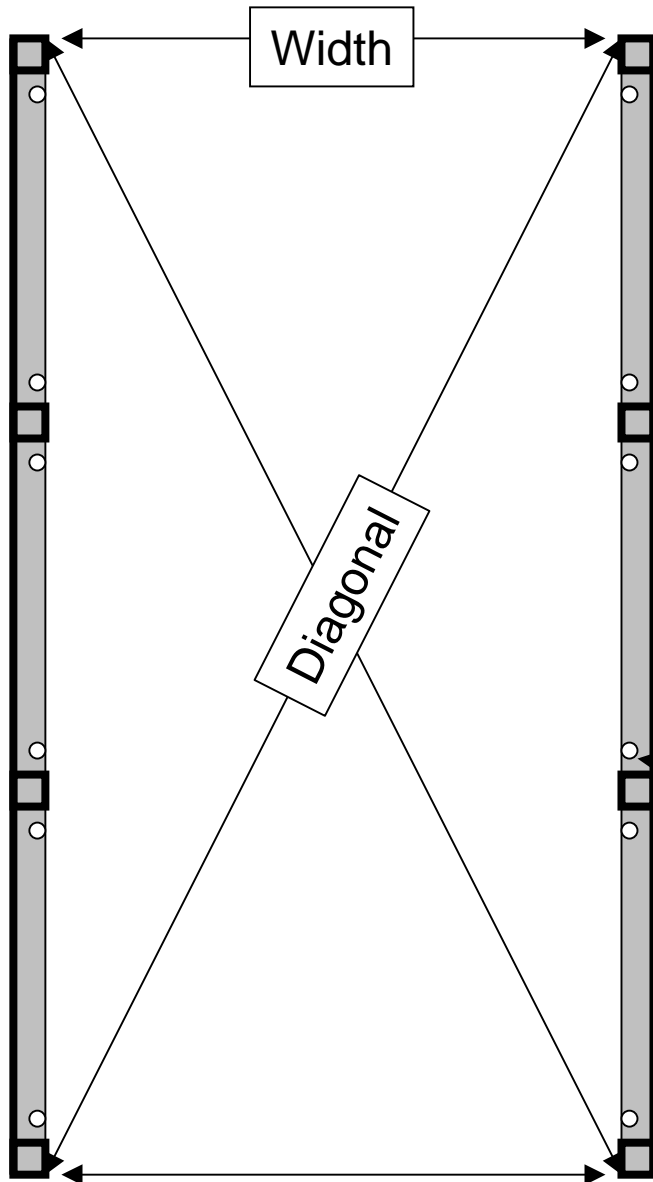
start with your 10' piece of trim centered at the ridge and then work towards both sides.

- 13) Go over the entire cover and make sure all of the hardware is tight and there are no missing screws.

If you have any questions or run into any problems, do not hesitate to call us at (1-800) 490-5665.

We sincerely hope you enjoy your dog run kennel, and look forward to serving you, your family and friends in the future for all your Cover-All needs!





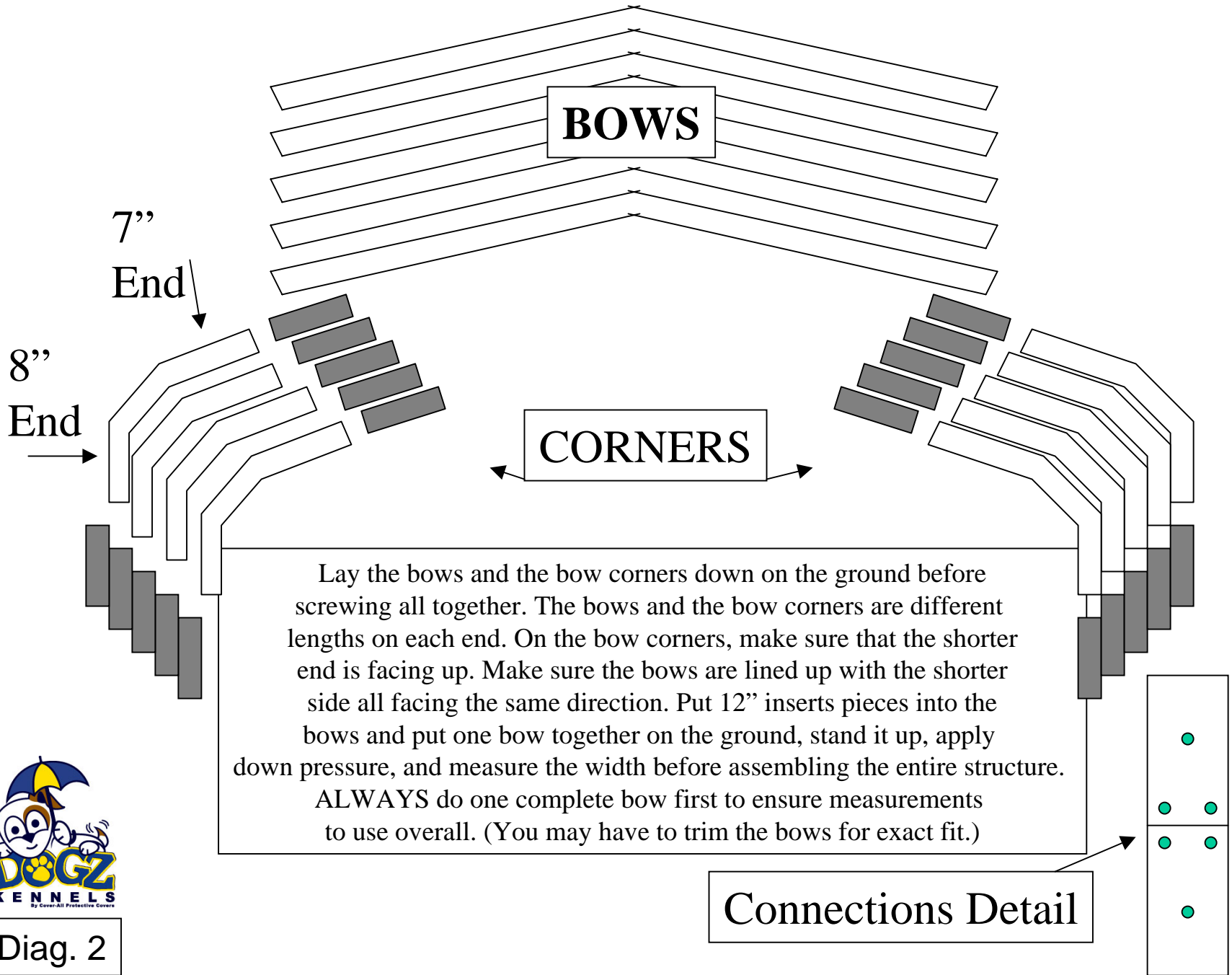
* Very important to square bases before assembly!

Mounting holes

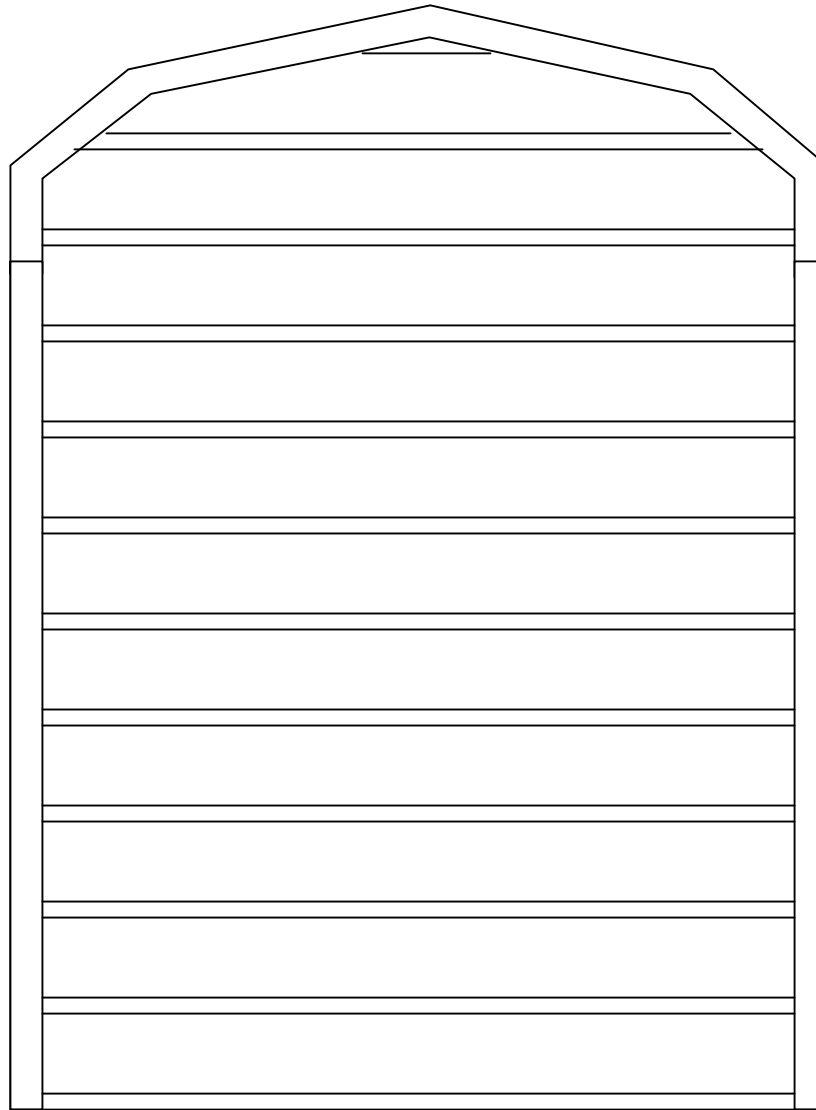
Legs/uprights will sleeve over these nubs on the base rails.



Diag.1

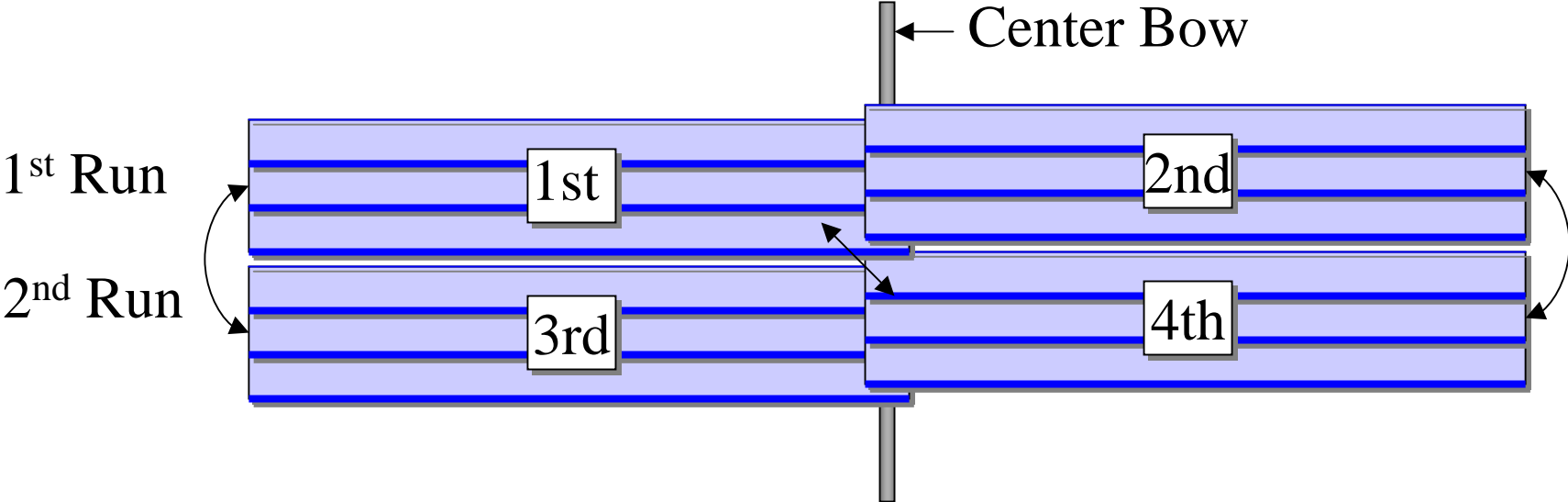


Diag. 2



Diag. 3

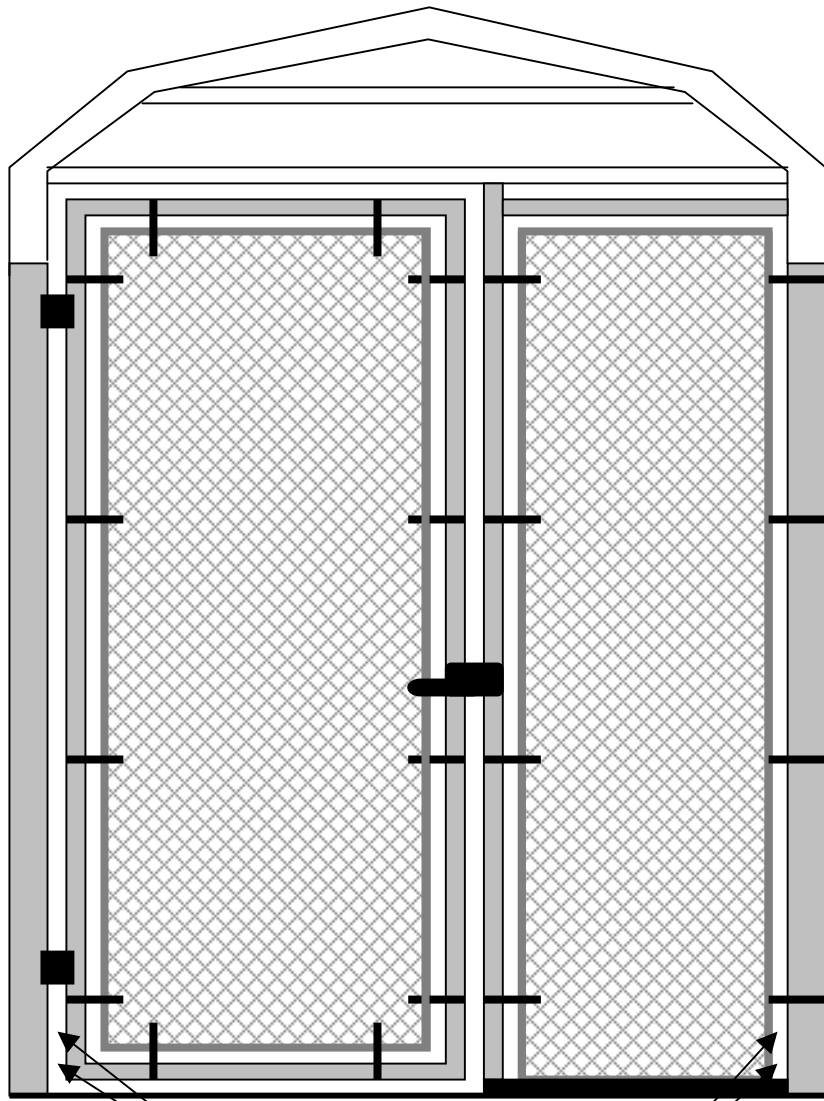
Sheeting Lap Diagram



Sheet #3 under laps Sheet #1
Sheet #4 under laps Sheet #1 & #2



Diag. 4



Front

2 Screws at every leg



Diag. 5