ASSEMBLY AND MOUNTING INSTRUCTIONS – FORESITE DESIGNS 8 FOOT BENCH, PARK SCAPE DESIGN 140201, 140202, AND 140203

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ASSEMBLY INSTRUCTIONS: BENCH 8 FOOT LENGTH 140201, 140202, and 140203

- Unpack and lay out pieces to assemble. Verify that the parts, quantity and dimensions match those on the enclosed bill of material.
- Begin by setting up two support frame weldments on a smooth, level surface roughly 86 inches apart on centers laying them on their back with "seat" in a "vertical" direction. Center the thrid weldment between them. See diagram 1.
- Make marks on each plate at a distance of 2 7/8, 7, and 11 1/4 inches from the end of the plate. Diagram 2.
- 4. Locate one bull nose board on the first weldment at a distance of 3 1/4 inches from end of the board to edge of weldment plate and flat edge on the 11 1/4 inch mark. Make certain curved edge is facing bend in plate.
- Clamp board to weldment and locate the middle weldment at distance of 46 1/4 inches from end
 of board and the board flat edge on the 11 1/4 inch mark. Clamp weldment to board. Use a hand
 square to align plates perpendicular to board. See diagram 2.
- Locate the third weldment at distance of 89 1/4 inches from end of board and the board flat edge on the 11 1/4 inch mark. Clamp weldment to board. Use a hand square to align plates perpendicular to board. See diagram 2.
- 7. Drill 5/32 diameter pilot hole (six) places) into the board and install six ¼ x 2 screws into the board. (use fourth line of 2 holes in metal plate of weldments as a drill guide)
- 8. Set one rectangular board at a distance of 3 1/4 inches from plate side edge to end of board with flat edge on the 7 inch marks. Suggest placing a 3/4 inch thick spacer between the bull nose and rectangular board at each end to maintain 3/4 inch gap. Clamp board in place. See diagram 2.
- 9. Drill 5/32 diameter pilot hole (six) places) into the board and install six ¼ x 2 screws into the board. (use third line of 2 holes in metal plate of weldment as a drill guide)
- 10. Set the second rectangular board at a distance of 3 1/4 inches from plate side edge to end of board with flat edge of board on 2 7/8 inch mark. Suggest placing a 3/4 inch thick spacer between the two rectangular boards at each end to maintain 3/4 inch gap. See diagram 2.
- 11. Drill 5/32 diameter pilot hole (six places) into the board and install six ½ x 2 screws through washers into the board. (use second line of 2 holes in metal plate of weldments as a drill guide)
- 12. Locate second bull nose board at a distance of 3 1/4 inches from plate side edge to end of board and at a gap distance of 3/4 inch between bull nose and rectangular board. Suggest placing a 3/4 inch thick spacer between the bull nose and rectangular board at each end to maintain 3/4 inch gap. See diagram 2.
- 13. Drill 5/32 diameter pilot hole (six places) into the board and install six ½ x 2 screws through washers into the board. (use first line of 2 holes in metal plate of weldments as a drill guide)
- 14. Check square ness of boards with plates with hand square before tightening screws.
- 15. Set the bench upright to fasten the boards on the back. See diagram 3.

DIAGRAM 1: BENCH 8 FOOT LENGTH SURFACE 140201, 140202 & 140203 SHOWN 140203 140202 140201



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- 16. Make marks on each plate at a distance of 2 7/8, 71/8 inches from the end of the plate. Diagram 2
- 17. Locate one bull nose board on the weldments at a distance of 3 1/4 inches from end of the board to edge of weldment plate with flat edge of board on the 7 1/8 inch marks. Make certain curved edge is facing bend in plate. Clamp board in place. See diagram 3. IMPORTANT: Make sure that the distance between the two bull nose boards where seat meets the back measures 4 inches or less. Adjust the board on the back to meet 4 inch maximum dimension.
- 18. Drill 5/32 diameter pilot hole (six places) into the board and install six ¼ x 2 screws into the board. (use third line of 2 holes in metal plate of weldments as a drill guide) Diagram 3.
- 19. Set one rectangular board at a distance of 3 1/4 inches from plate side edge to end of board with flat edge of board on the 2 7/8 inch mark. Clamp board in place. Suggest placing a 3/4 inch thick spacer between the bull nose and rectangular board at each end to maintain 3/4 inch gap. See diagram 3.
- 20. Drill 5/32 diameter pilot hole (six places) into the board and install six ½ x 2 screws into the board. (use second line of 2 holes in metal plate of weldments as a drill guide) Diagram 3.
- 21. Locate second bull nose board at a distance of 3 1/4 inches from plate side edge to end of board with a gap distance of 3/4 inches between bull nose and rectangular boards at both ends. Suggest placing a 3/4 inch thick spacer between the bull nose and rectangular board at each end to maintain 3/4 inch gap. Clamp board in place. See diagram3.
- 22. Drill 5/32 diameter pilot hole (four places) into the board and install four ½ x 2 screws into the board. (use first line of 2 holes in metal plate of weldments as a drill guide) Diagram 3.
- 23. Check square ness of boards with plates before tightening all screws.

DIAGRAM 2: BENCH 8 FOOT LENGTH 140201 SHOWN (ATTACHING SEAT BOARDS)

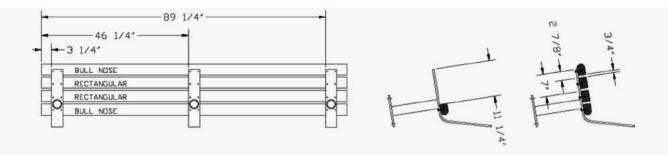
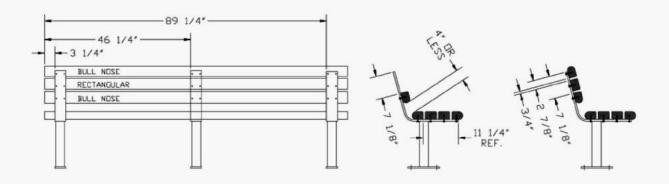


DIAGRAM 3: BENCH 8 FOOT LENGTH 140201 SHOWN (ATTACHING BACK BOARDS)



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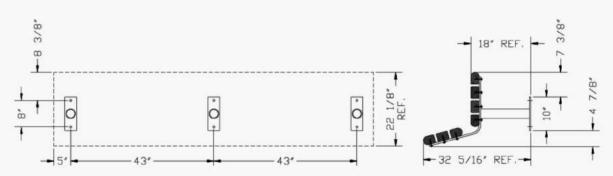
MOUNTING INSTRUCTIONS: BENCH 8 FOOT LENGTH 140201, 140202, and 140203

- Surface mount bench 140201 mounts with ½ inch anchors into concrete surface at dimensions as shown on diagram 3.
- Embedded mount bench 140202 mounts by setting in filled holes at dimensions as shown on diagram 3.
- 3. Portable bench 140203 will rest on any flat, even surface-no mounting required

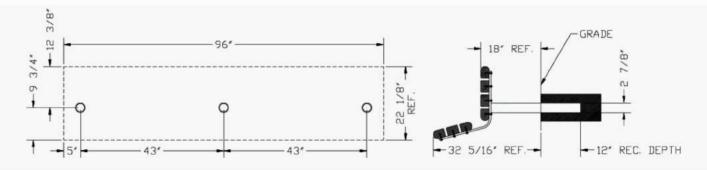
DIAGRAM 4: BENCH 8 FOOT LENGTH, SHOWN ARE

SURFACE 140201 CONCRETE ANCHORS 6 PLACES EMBEDDED 140202 HOLES 3 PLACES PORTABLE 140203 NO MOUNTING

SURFACE 140201



EMBEDDED 140202



PORTABLE 140203

