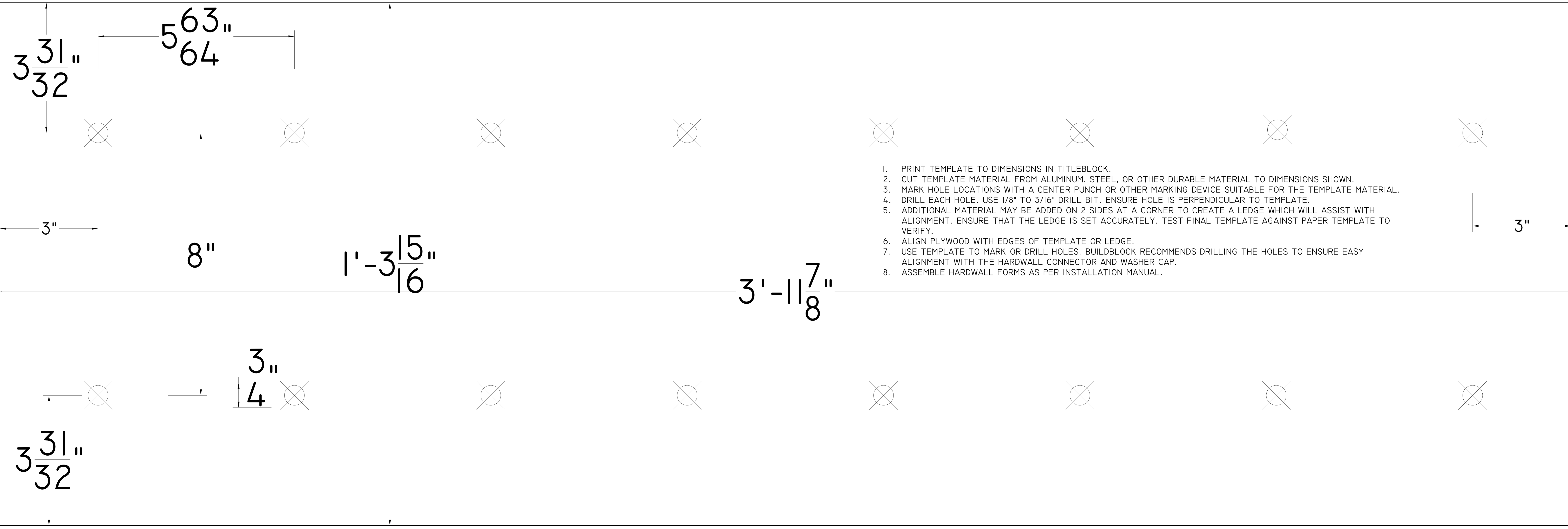


1. PRINT TEMPLATE TO DIMENSIONS IN TITLEBLOCK.
2. CUT TEMPLATE MATERIAL FROM ALUMINUM, STEEL, OR OTHER DURABLE MATERIAL TO DIMENSIONS SHOWN.
3. MARK HOLE LOCATIONS WITH A CENTER PUNCH OR OTHER MARKING DEVICE SUITABLE FOR THE TEMPLATE MATERIAL.
4. DRILL EACH HOLE. USE 1/8" TO 3/16" DRILL BIT. ENSURE HOLE IS PERPENDICULAR TO TEMPLATE.
5. ADDITIONAL MATERIAL MAY BE ADDED ON 2 SIDES AT A CORNER TO CREATE A LEDGE WHICH WILL ASSIST WITH ALIGNMENT. ENSURE THAT THE LEDGE IS SET ACCURATELY. TEST FINAL TEMPLATE AGAINST PAPER TEMPLATE TO VERIFY.
6. ALIGN PLYWOOD WITH EDGES OF TEMPLATE OR LEDGE.
7. USE TEMPLATE TO MARK OR DRILL HOLES. BUILDBLOCK RECOMMENDS DRILLING THE HOLES TO ENSURE EASY ALIGNMENT WITH THE HARDWALL CONNECTOR AND WASHER CAP.
8. ASSEMBLE HARDWALL FORMS AS PER INSTALLATION MANUAL.



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PRINT THIS TEMPLATE AT FULL SCALE: OVERSIZE A0 (35.65 X 49.01)