

NINJA WALL - 2400 MM

2400

timber list:

-white wood:

90x90 - 2400 mm x4

90x40 - 1184 mm x26

90x40 - 1400 mm x4

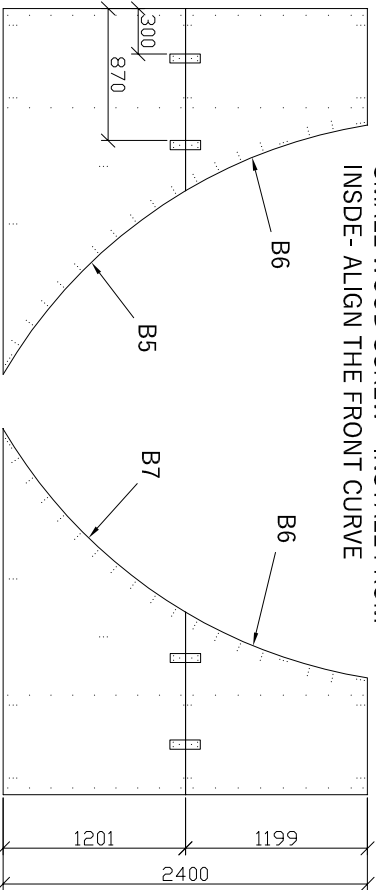
150x40- 1184 mm x1

-Hard wood:

50x50 - 1220 mm x1

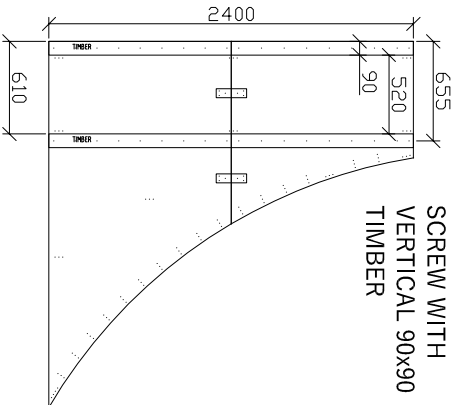
STEP 1

JOIN THE 2 BOARDS
USING THE RECTANGULAR PIECES WITH
SMALL WOOD SCREW - INSTALL FROM
INSIDE- ALIGN THE FRONT CURVE



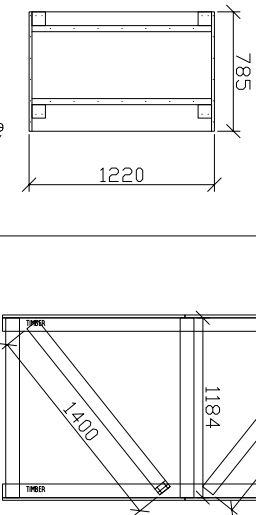
STEP 2

FLIP BOARDS AND
SCREW WITH
VERTICAL 90x90
TIMBER

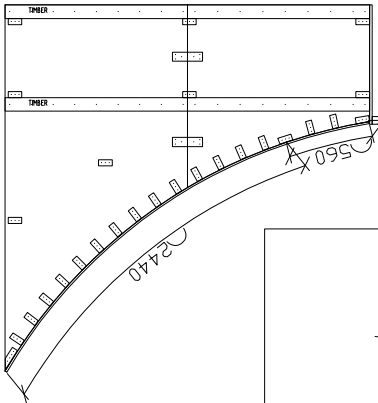
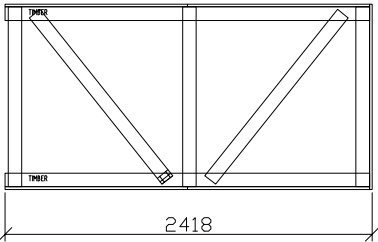
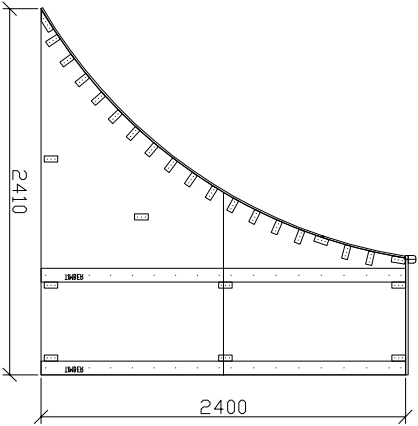
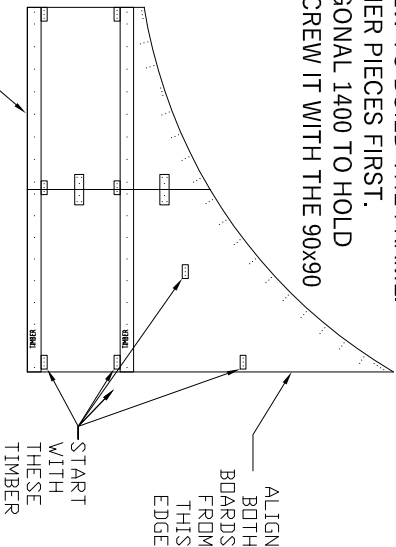


STEP 3

STAND BOTH SIDE VERTICALLY ON THE BACK SIDE.
ALIGN BOTTOM EDGE CORRECTLY.
SCREW THE 1184 TIMBER BETWEEN THE BOARDS
USING 3" WOOD SCREW TO BUILD THE FRAME.
START WITH THE INNER PIECES FIRST.
AFTER ADD THE DIAGONAL 1400 TO HOLD
THE FRAME RIGID, SCREW IT WITH THE 90x90
VERTICAL TIMBER



FLIP ON THIS EDGE



DELTA STRENGTH FITNESS

TITLE: NINJA WALL - 2400

DWG NUMBER:

CLIENT: PIN POINT

DWG BY: E.A.

28/04/2026

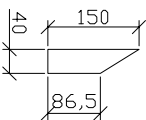
REV:

SHEET 1/2

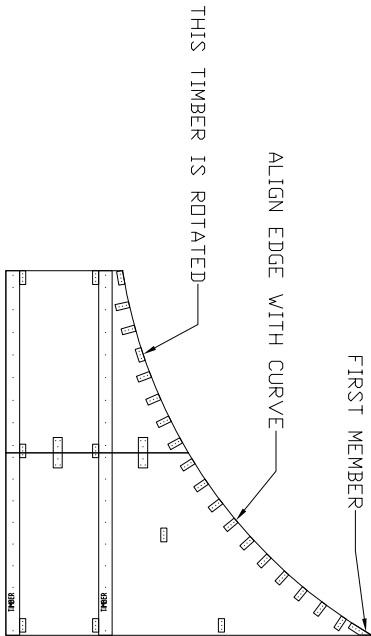
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STEP 4

CHAMFER THE 150x40 TIMBER AS SHOWN - INSTALL IT AS FIRST TOP MEMBER.
INSTALL ALL THE 90x40 AS SHOWN - KEEP THE FRONT EDGE ALIGN WITH BOARD CURVE
USE 3" OR 4" WOOD SCREW

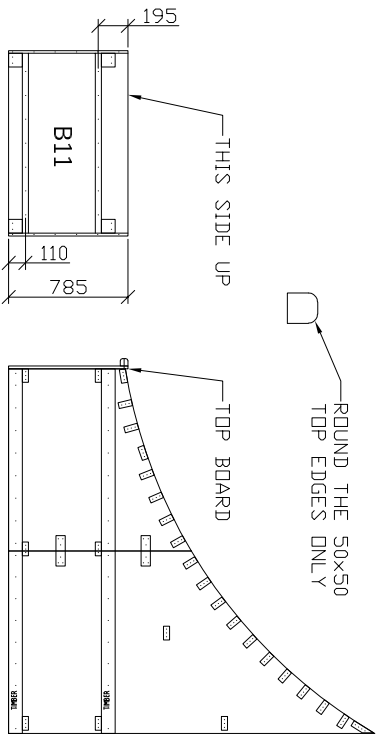


CHAMFER THE TIMBER 150x40 AS SHOWN- INSTALL IT AS FIRST TOP MEMBER



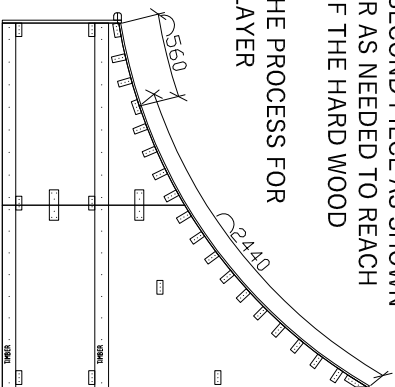
STEP 5

INSTALL TOP BOARD PIECE FROM B-11 WATCH THE BOARD ORIENTATION - TO ALIGN HOLES WITH TOP TIMBER
SCREW THE TOP 50x50 HARDWOOD WITH TOP BOARD- ROUND THE TOP SIDE AS SHOWN



STEP 6

INSTALL THE FRONT 9 MM FRONT COVER PLYWOOD. START FROM TOP SIDE. SCREW IT WITH THE TIMBER AND SIDE BOARD EDGES IF NEEDED.
CUT THE SECOND PIECE AS SHOWN 560 MM OR AS NEEDED TO REACH MIDDLE OF THE HARD WOOD TIMBER.
REPEAT THE PROCESS FOR SECOND LAYER



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REV:

SHEET 2/2