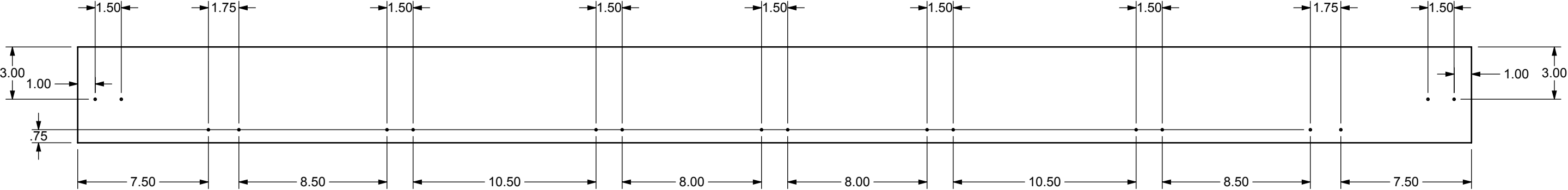


QUEEN SIZED RAISED BED FRAME

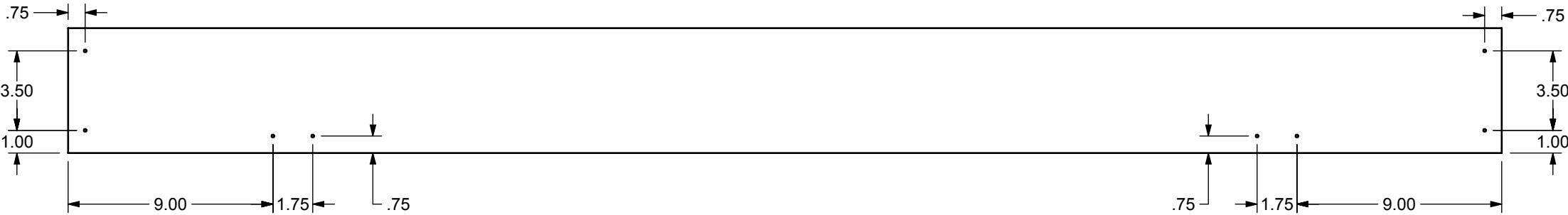


PRE-DRILLING PLANS
ALL HOLES TO BE DRILLED AT 1/8"



80" 2X6

2 TOTAL



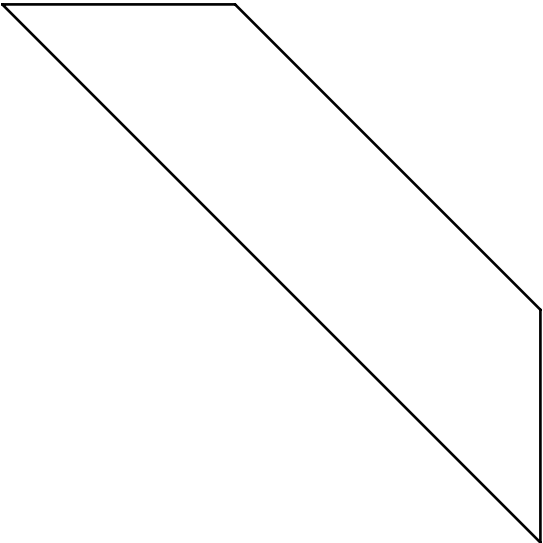
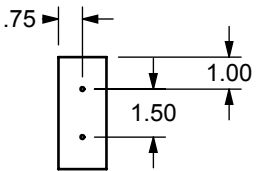
57" 2X6

2 TOTAL

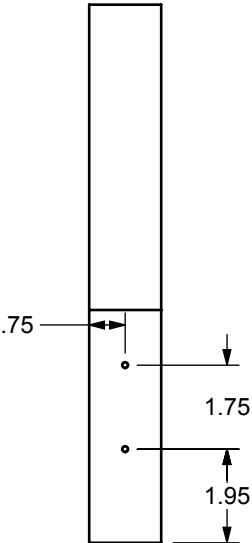
PRE-DRILLING PLANS
ALL HOLES TO BE DRILLED AT 1/8"



60" 2X4
SUPPORT BEAM
4 TOTAL



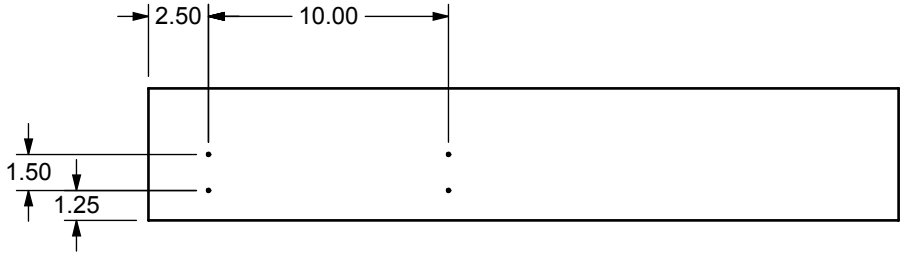
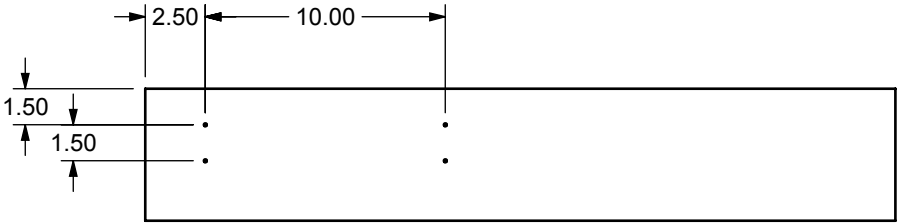
16" 2X4
45 DEGREE ANGLE SUPPORT BEAM
4 TOTAL



PRE-DRILLING PLANS
ALL HOLES TO BE DRILLED AT 1/8"

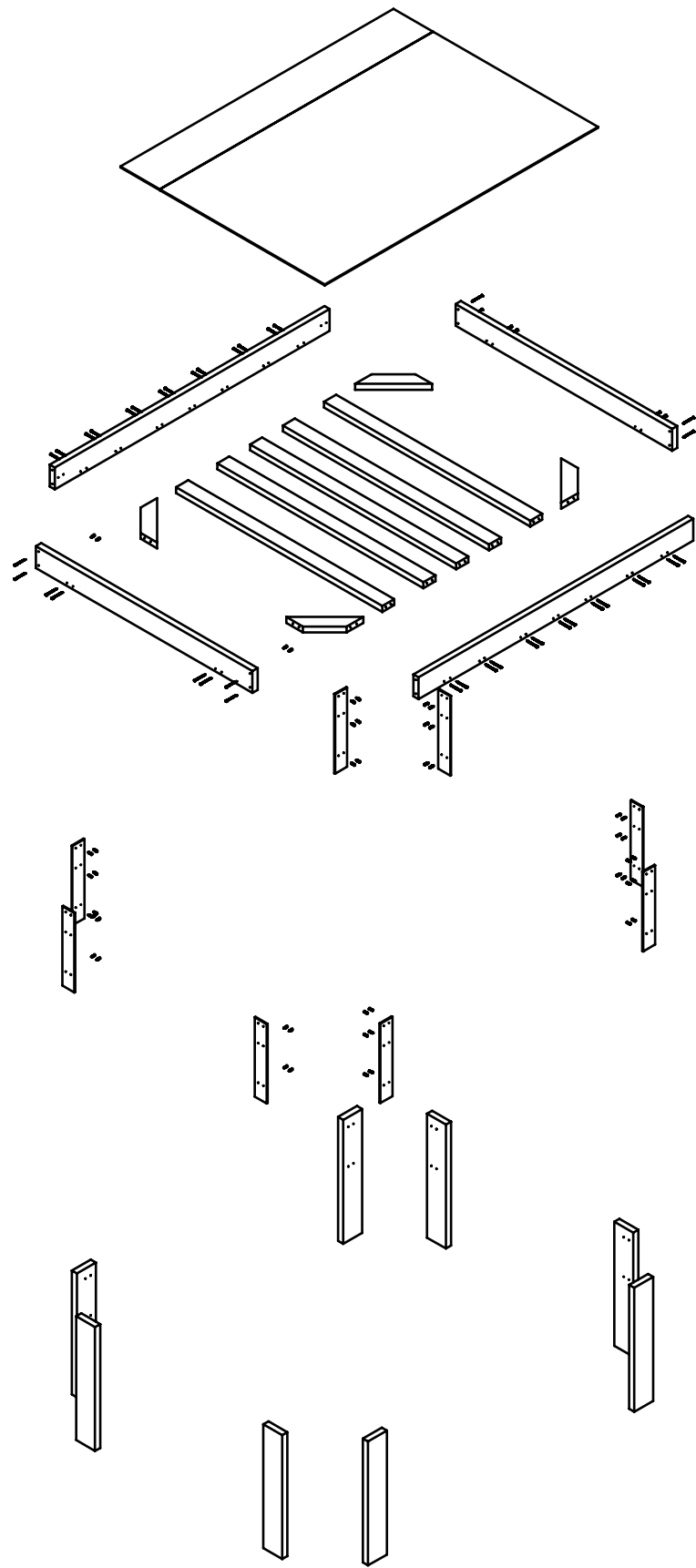


INSIDE SUPPORT
8 TOTAL

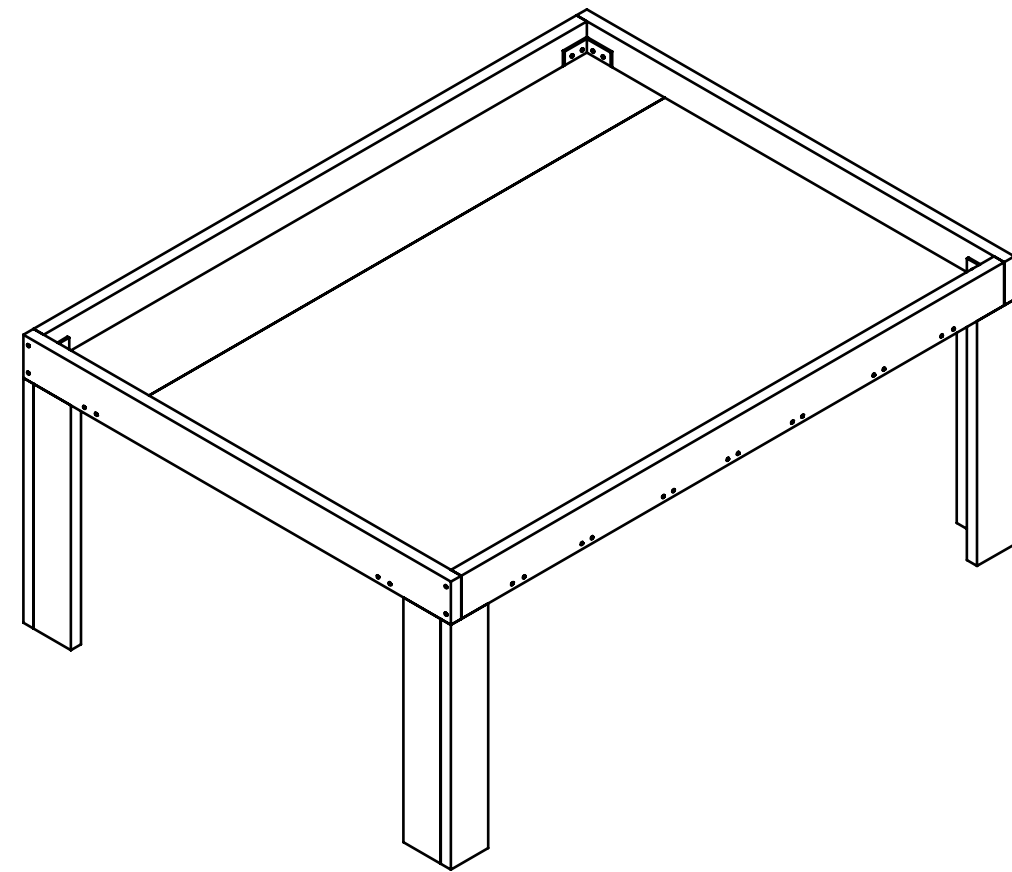


OUTSIDE LEGS
(THESE LEGS WILL BE THE FIRST ATTACHED ON EACH SIDE)
4 TOTAL

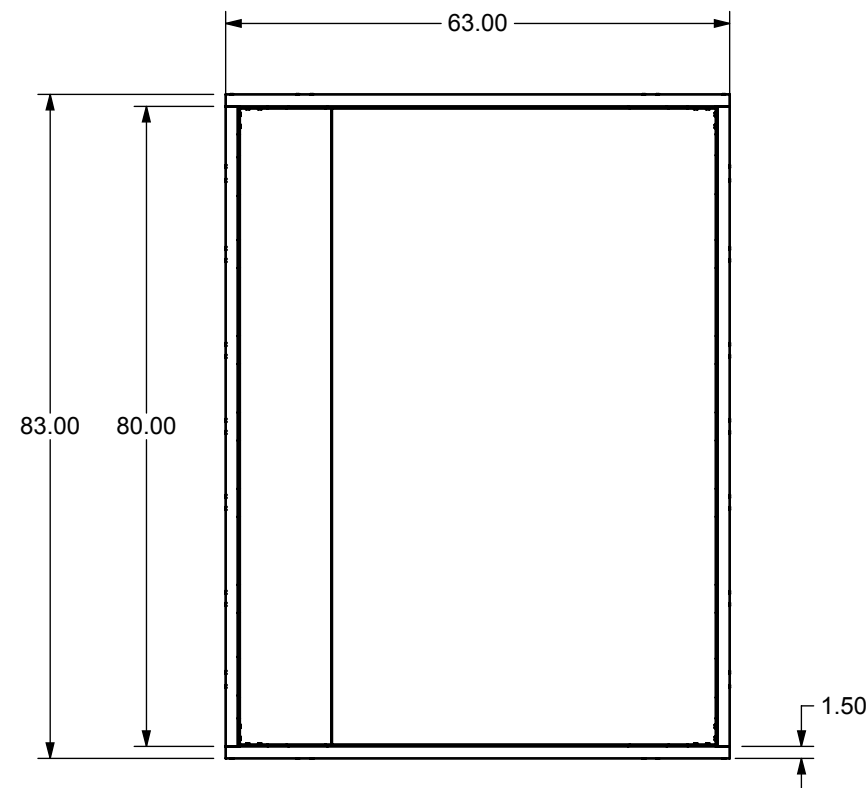
INSIDE LEGS
4 TOTAL



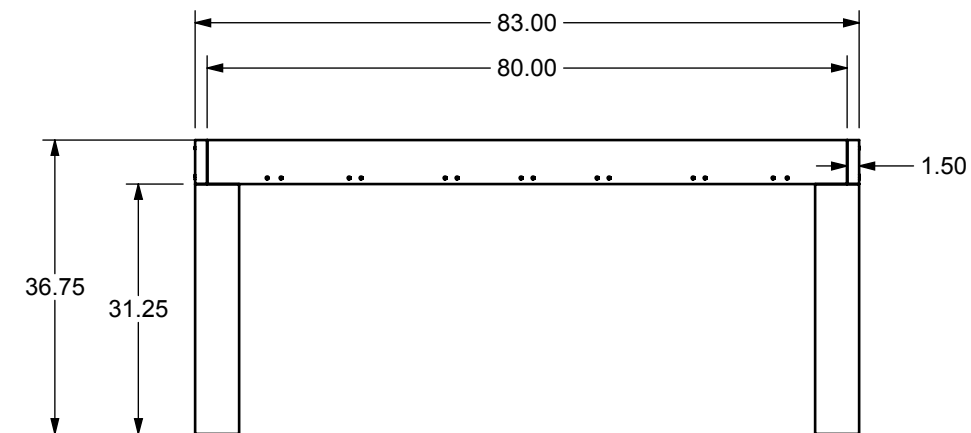
ITEM NO.	QTY.	PART NO.	DESCRIPTION
1	2	LONG SIDE OF BED FRAME	2" X 6" WOOD, 75" IN LENGTH;
2	2	SHORT SIDE OF BED FRAME	2" X 6" WOOD, 57" IN LENGTH;
3	8	LEG	2" X 6" WOOD, 31.25" LENGTH;
4	4	45 DEGREE ANGLE CUT SUPPORT PIECE	2" X 4" WOOD, 16" LENGTH WITH 45 DEGREE ANGLED CUTS;
5	5	SUPPORT BEAM	2" X 4" WOOD, 54" LENGTH;
6	8	INSIDE BRACE	1/4" PLYWOOD, 20" LENGTH;
7	1	QUEEN SIZE LARGE PLYWOOD BASE	1/2" PLYWOOD;
8	1	QUEEN SIZE SMALL PLYWOOD BASE	1/2" PLYWOOD;
9	44	#10 2.5" WOOD SCREW	#10 X 2.5" SCREW. PHLP, ZP
10	48	MMC#90031A247	#10 X 1" FH SM SCREW, PHLP, ZP



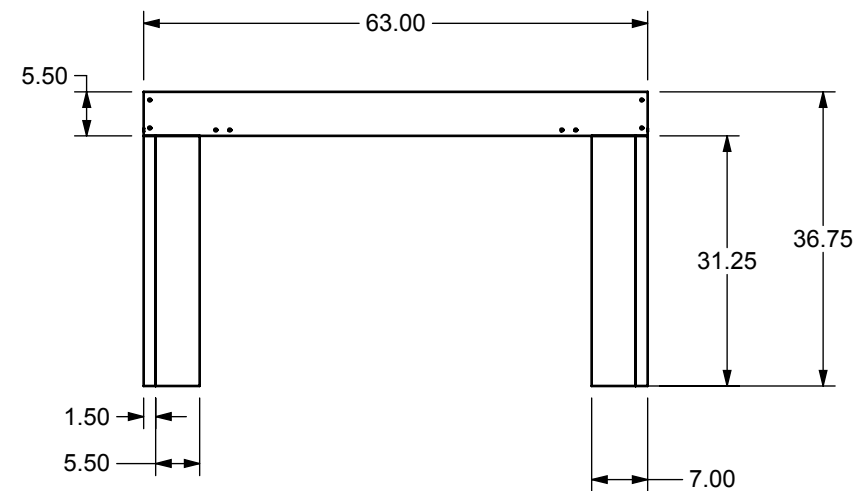
TOP VIEW



OVERALL DIMENSIONS



SIDE VIEW

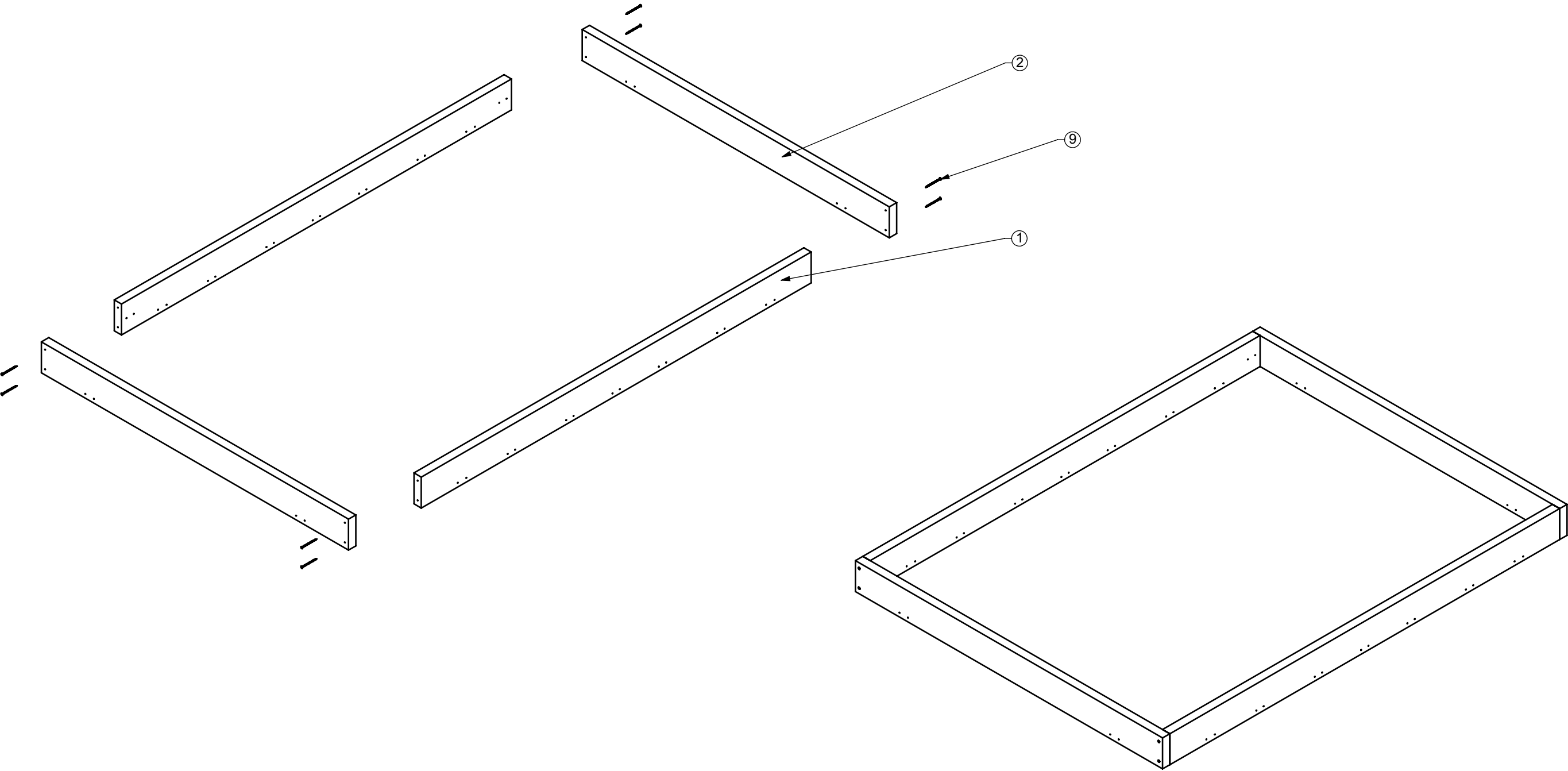


FRONT VIEW

STEP ONE: OUTSIDE FRAME

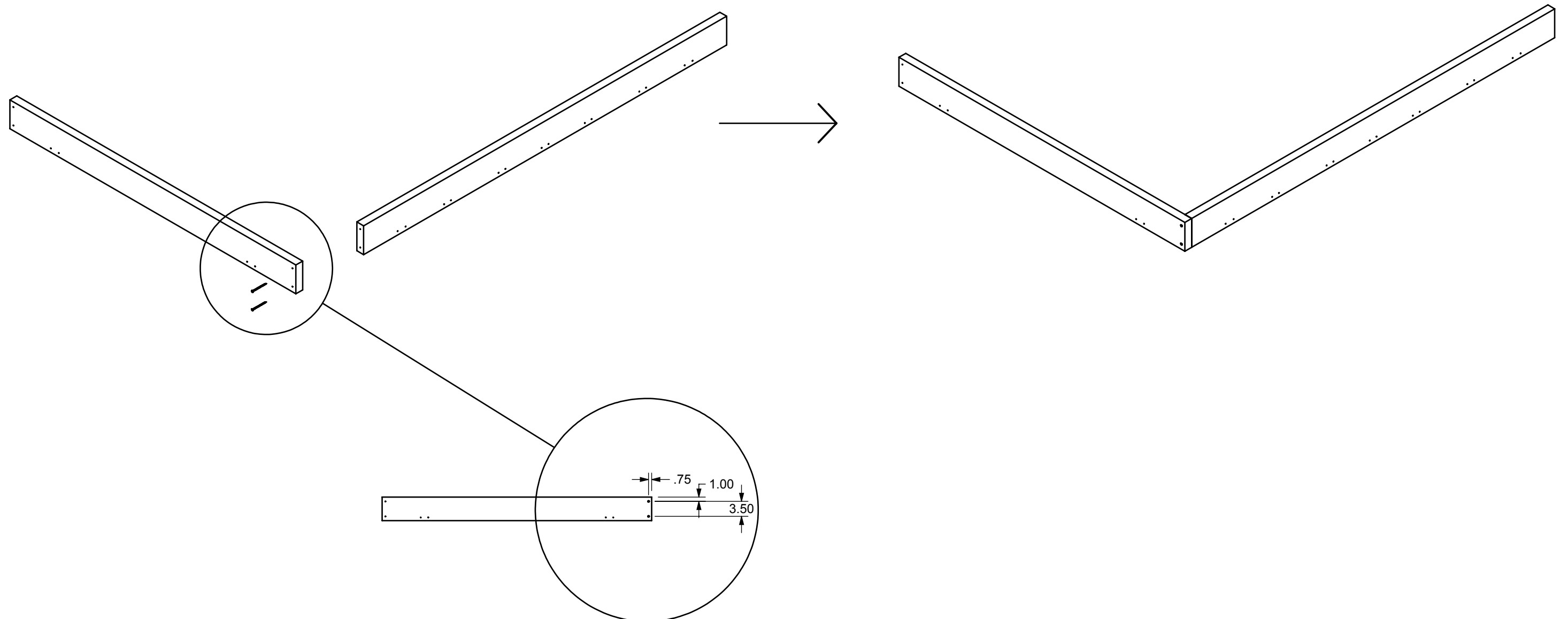
MATERIALS FOR THIS STEP

ITEM NO.	QTY.	PART NO.	DESCRIPTION
1	2	LONG SIDE OF BED FRAME	2" X 6" WOOD, 75" IN LENGTH;
2	2	SHORT SIDE OF BED FRAME	2" X 6" WOOD, 57" IN LENGTH;
9	44	#10 2.5" WOOD SCREW	#10 X 2.5" SCREW. PHLP, ZP



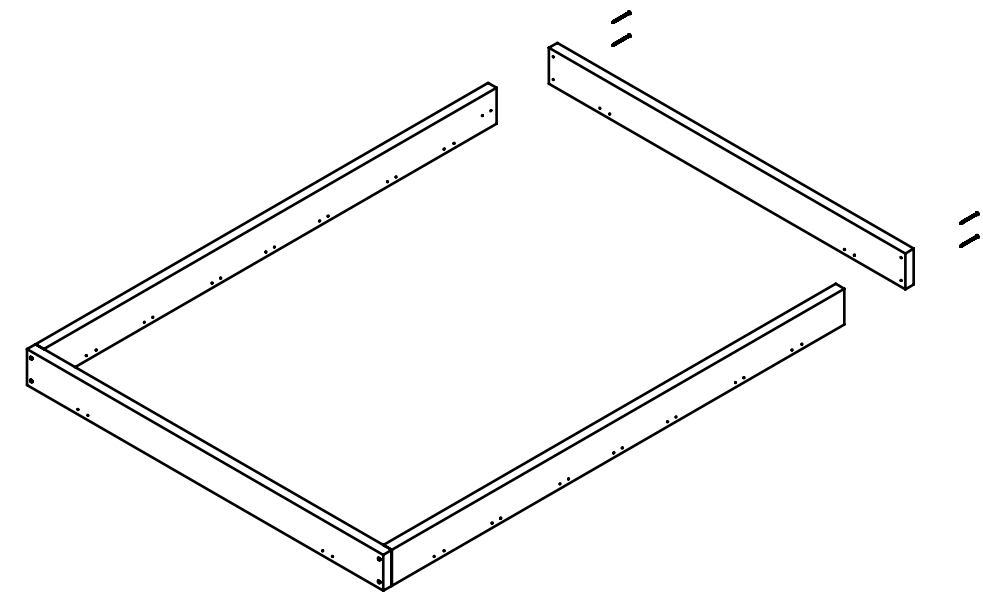
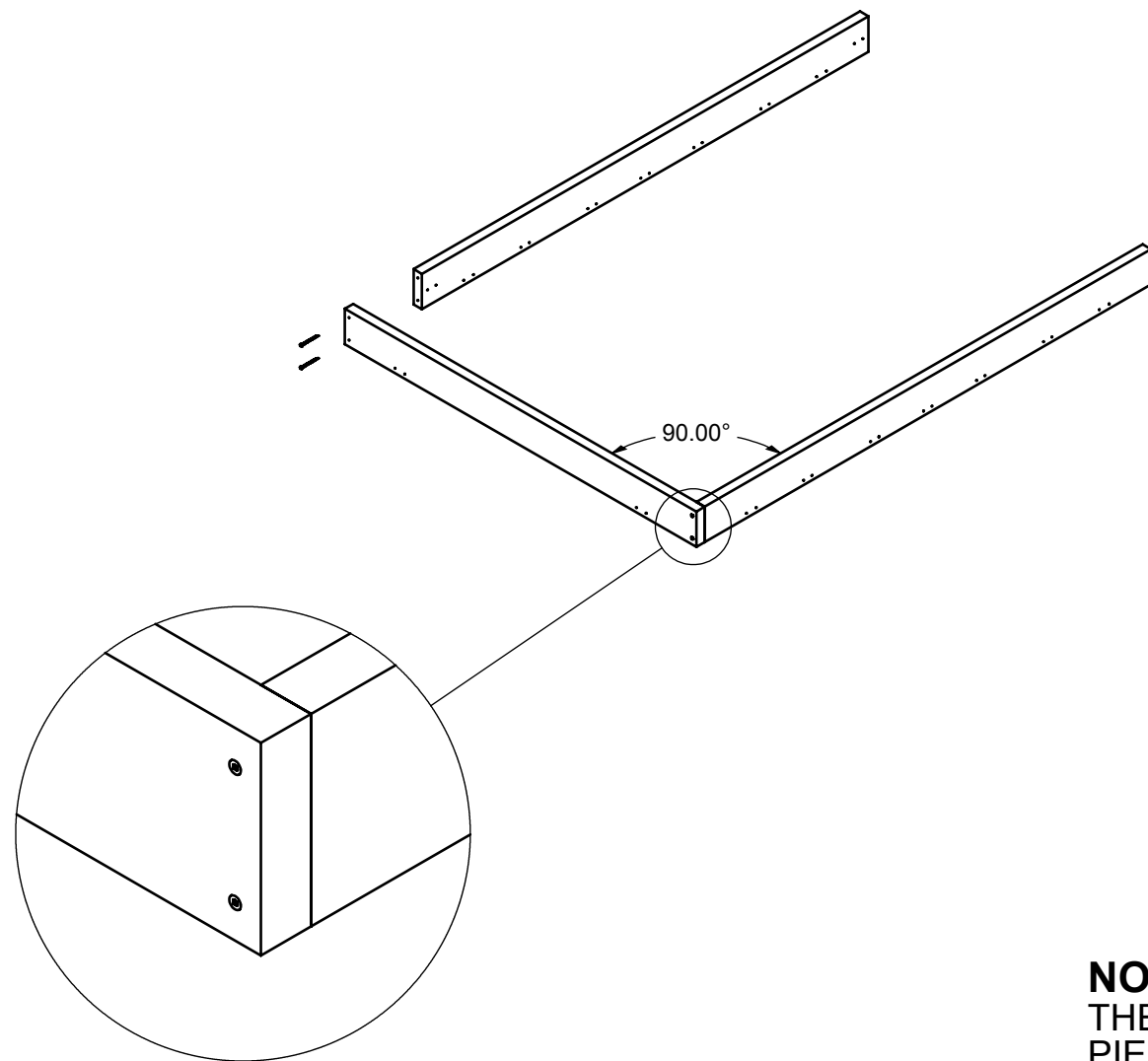
STEP ONE: OUTSIDE FRAME

- USE TWO 2.5" WOOD SCREWS TO ATTACH THE 80" LONG PIECE TO THE 63" SHORT PIECE.
- THE PIECES SHOULD FORM A 90 DEGREE ANGLE
- THE LOCATION OF THE SCREWS IS SHOWN BELOW



STEP ONE: OUTSIDE FRAME

- USE TWO 2.5" WOOD SCREWS TO ATTACH THE SECOND 80" LONG PIECE TO THE 63" SHORT PIECE.
- THE PIECES SHOULD FORM A 90 DEGREE ANGLE
- THE LOCATIONS OF THE SCREWS REMAIN THE SAME AS THE PREVIOUS PAGE
- USE FOUR 2.5" WOOD SCREWS TO ATTACH THE SECOND 63" SHORT PIECE TO THE EXISTING ASSEMBLY
- THE LOCATIONS OF THE SCREWS REMAIN THE SAME AS THE PREVIOUS PAGE

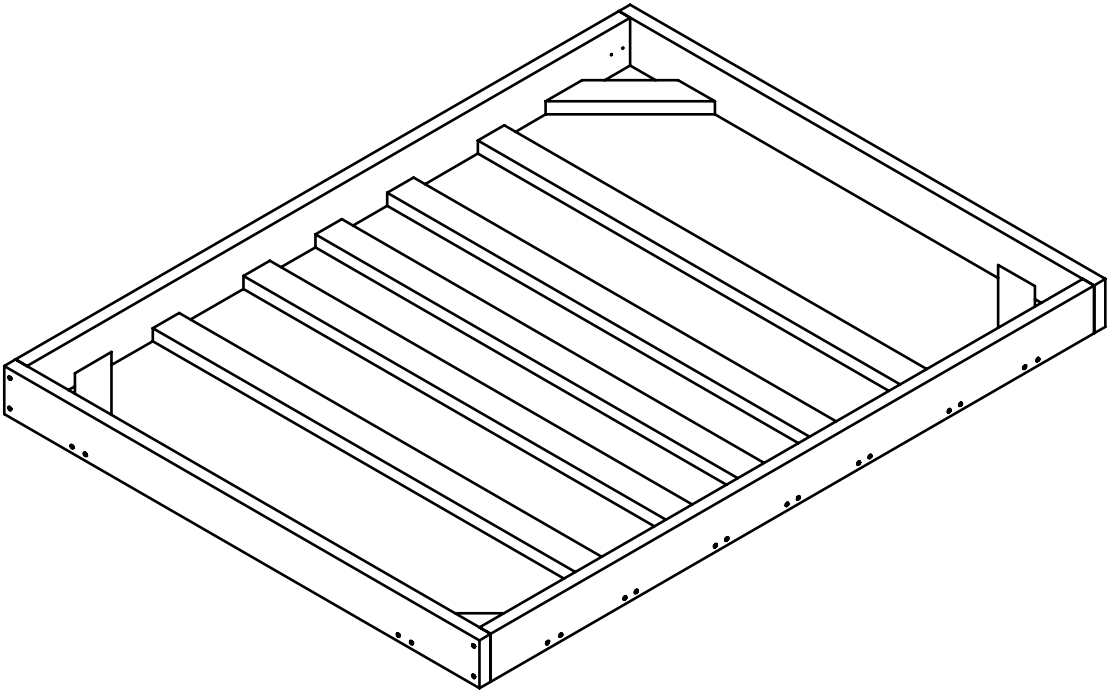
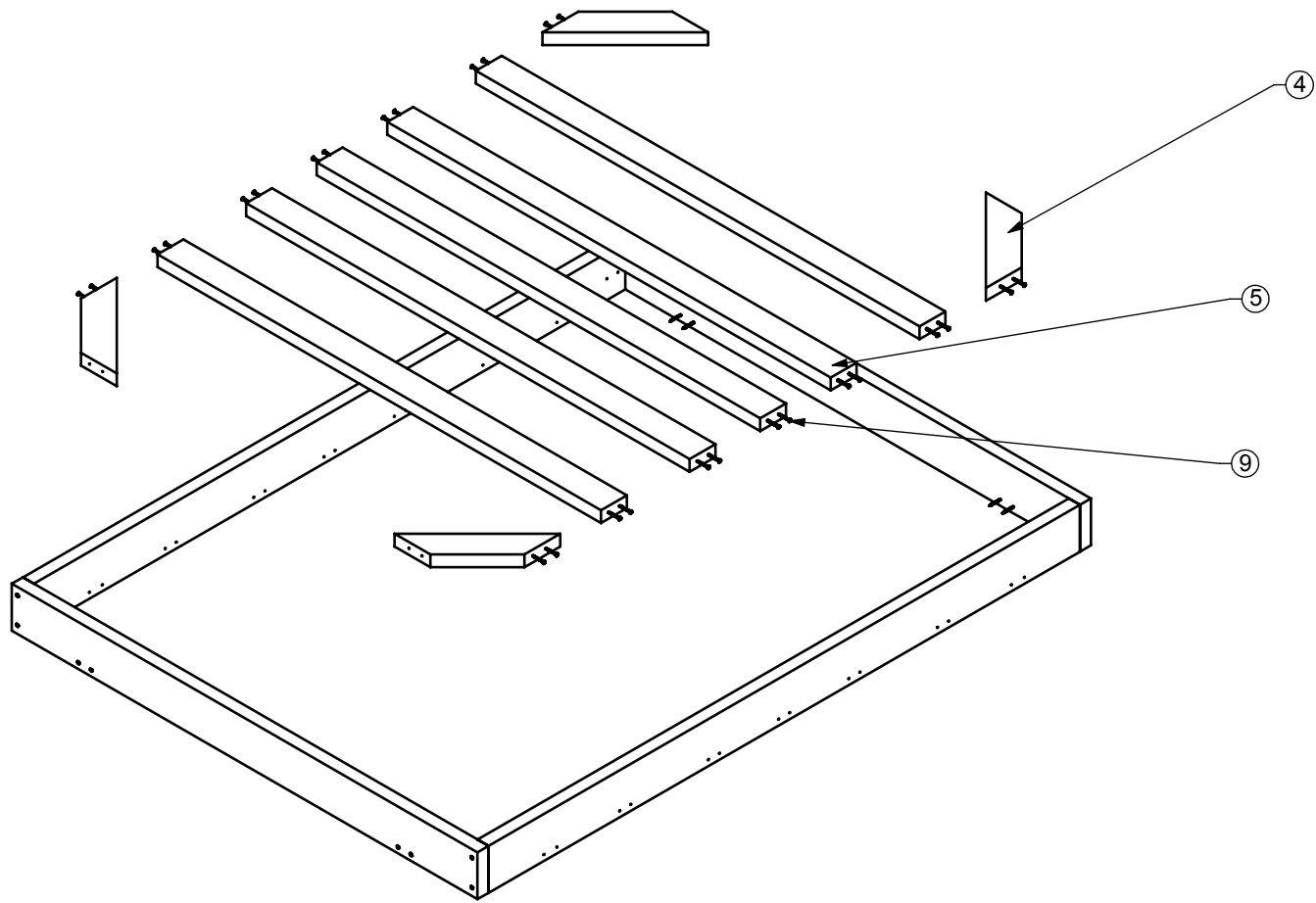


NOTE: THE SHORTER SIDE PIECES SANDWICH THE LONGER PIECES- THE LONG PIECES SHOULD BE FLUSH WITH THE SIDES OF THE SHORTER PIECES.

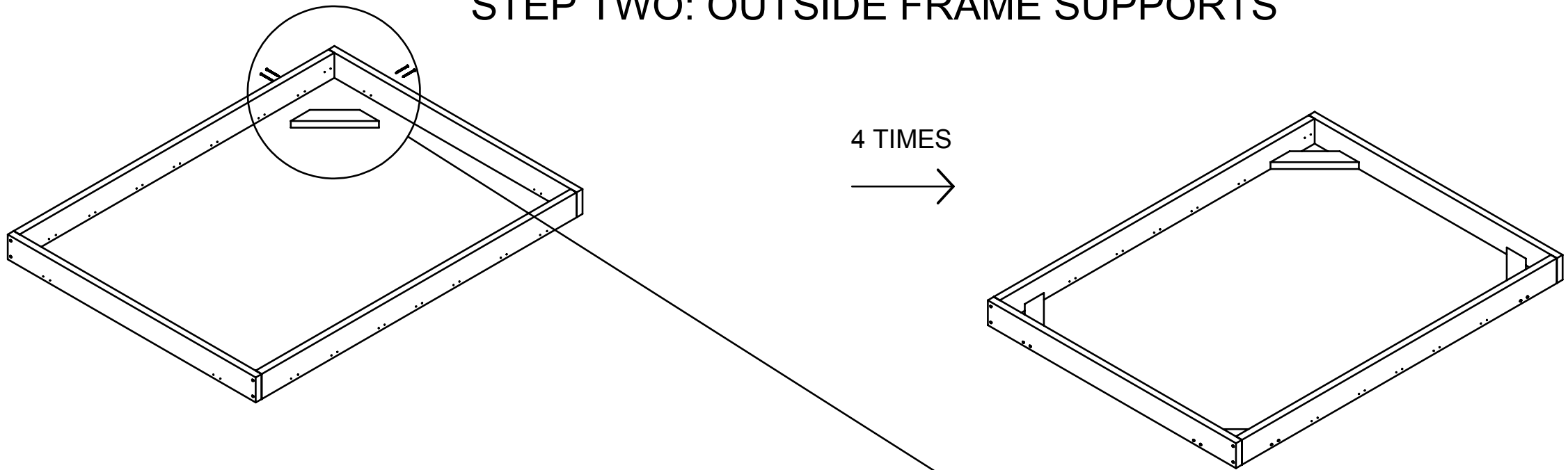
STEP TWO: OUTSIDE FRAME SUPPORTS

MATERIALS FOR THIS STEP

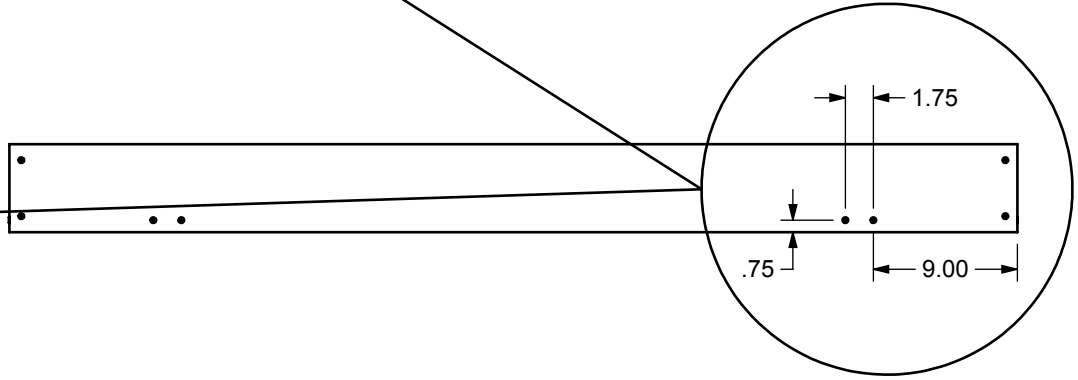
ITEM NO.	QTY.	PART NO.	DESCRIPTION
4	4	45 DEGREE ANGLE CUT SUPPORT PIECE	2" X 4" WOOD, 16" LENGTH WITH 45 DEGREE ANGLED CUTS;
5	5	SUPPORT BEAM	2" X 4" WOOD, 54" LENGTH;
9	44	#10 2.5" WOOD SCREW	#10 X 2.5" SCREW. PHLP, ZP



STEP TWO: OUTSIDE FRAME SUPPORTS

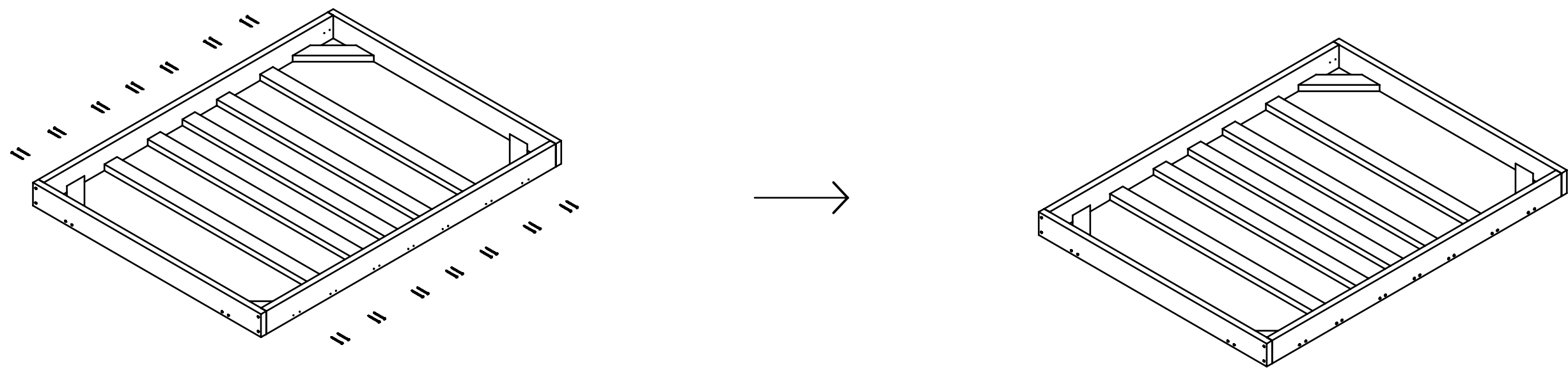


- USE TWO 2.5" WOOD SCREWS TO ATTACH THE 45 DEGREE ANGLED PIECES FLUSH INSIDE THE CORNER OF THE EXISTING FRAME
- THE ANGLED PIECE SHOULD HAVE ITS BOTTOM FACE FLUSH WITH THE BOTTOM OF THE EXISTING FRAME (PLACE ASSEMBLY ON THE GROUND TO ENSURE LEVEL ATTACHMENT)
- THE LOCATION OF THE SCREWS IS SHOWN HERE
- **REPEAT FOR ALL FOUR CORNERS**

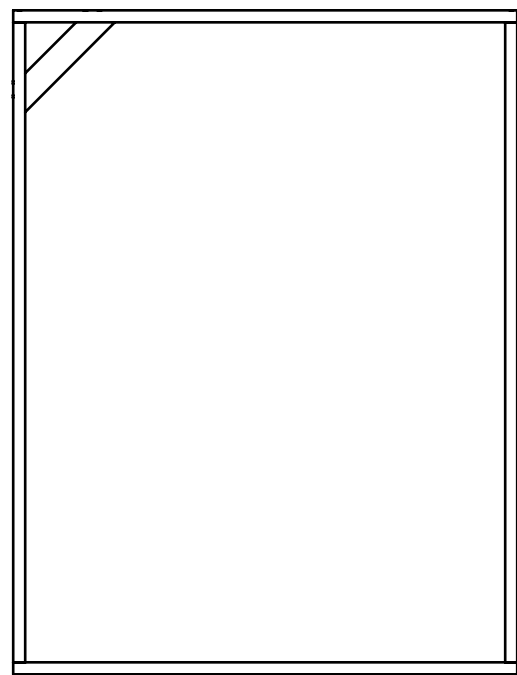


• **NOTE:** DIMENSIONS GIVEN FOR REFERENCE - NOT NECESSARY TO BE EXACT

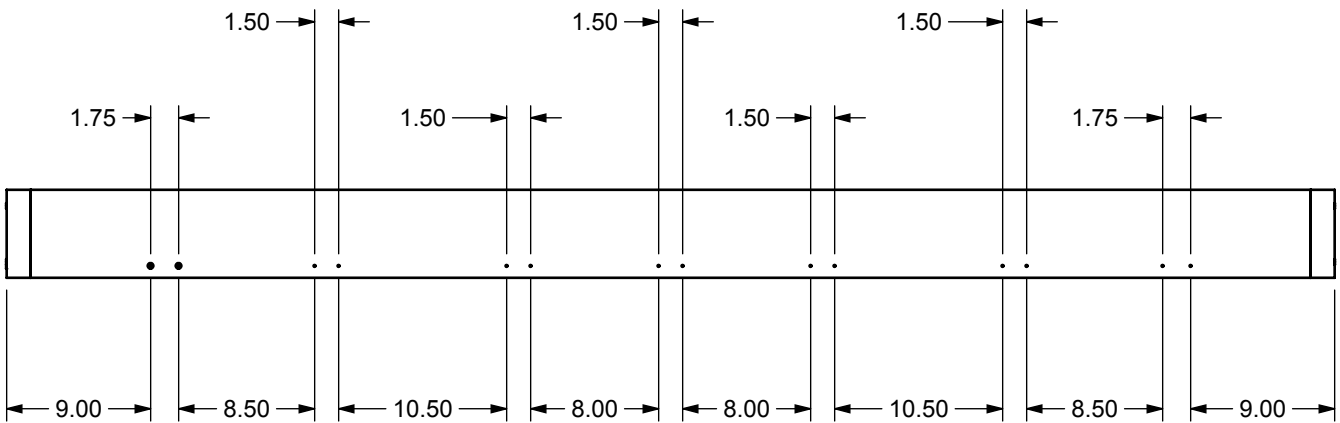
STEP TWO: OUTSIDE FRAME SUPPORTS



- USE FOUR 2.5" WOOD SCREWS TO ATTACH EACH OF THE 54" SUPPORT BEAMS DRILLING FROM THE OUTSIDE OF THE FRAME
- THE BOTTOM FACE OF EACH PIECE SHOULD BE FLUSH WITH THE BOTTOM OF THE FRAME (PLACING THE ASSEMBLY ON THE GROUND WHILE DRILLING WILL ENSURE THIS)
- THE LOCATIONS OF THE SCREWS ARE SHOWN BELOW



TOP VIEW



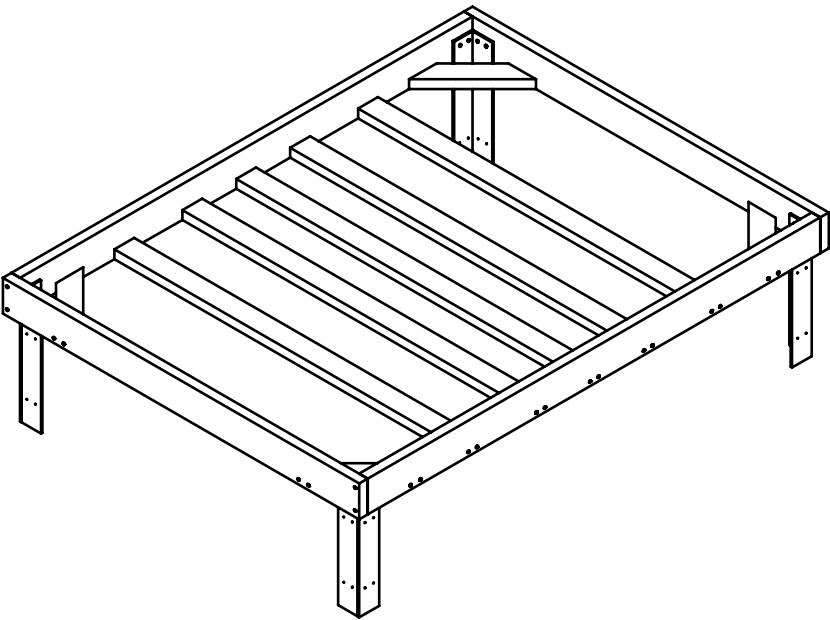
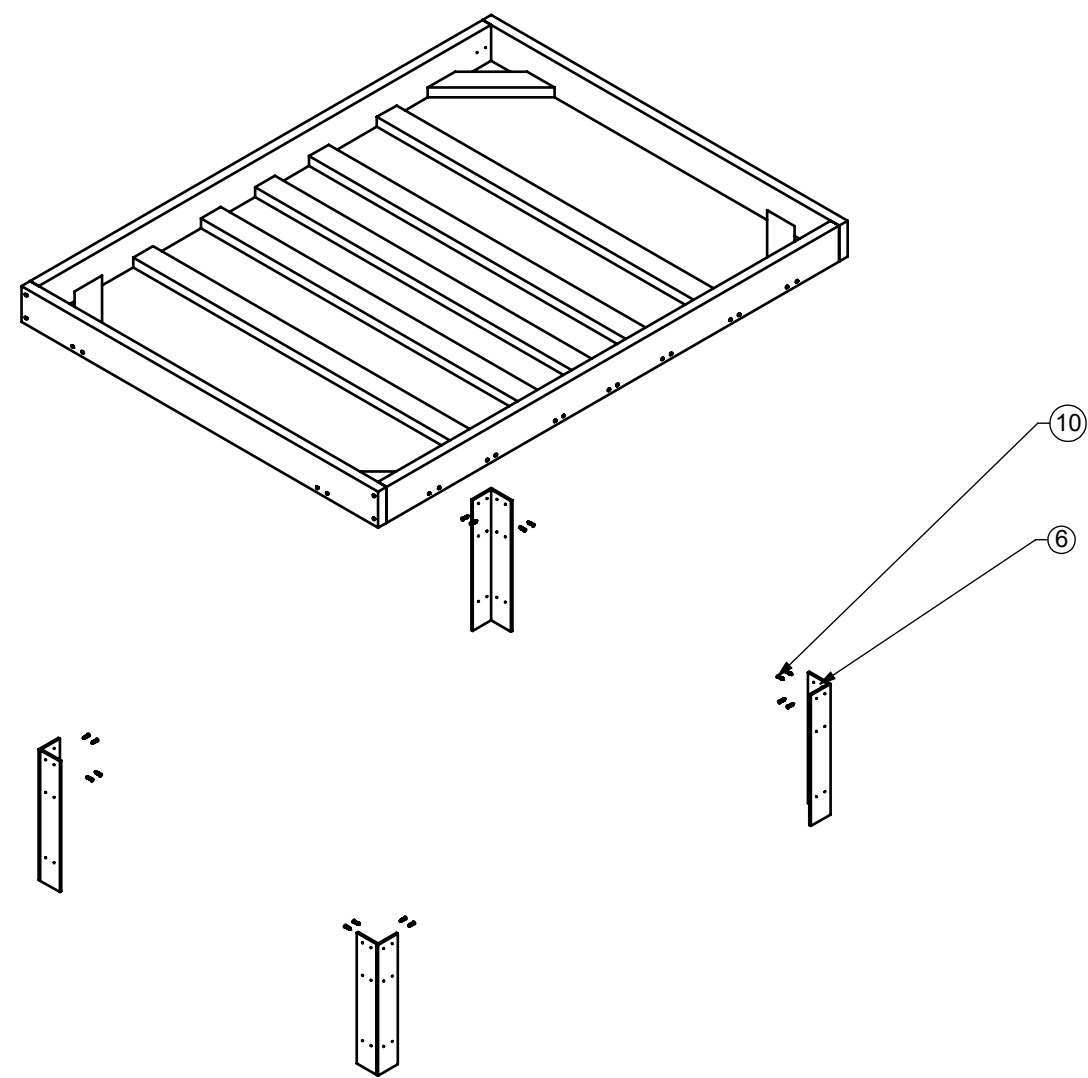
SIDE VIEW

NOTE: THE GIVEN DIMENSIONS DO NOT NEED TO BE EXACT - THE 4 SUPPORT BEAMS NEED TO BE EVENLY SPACED IN BETWEEN THE 45 DEGREE ANGLED PIECES. TWO 2.5" SCREWS SHOULD FASTEN THE BEAM ON EACH SIDE OF THE ASSEMBLY. FOLLOWING THE PROVIDED DIMENSIONS CLOSELY WILL PROVIDE STABILITY

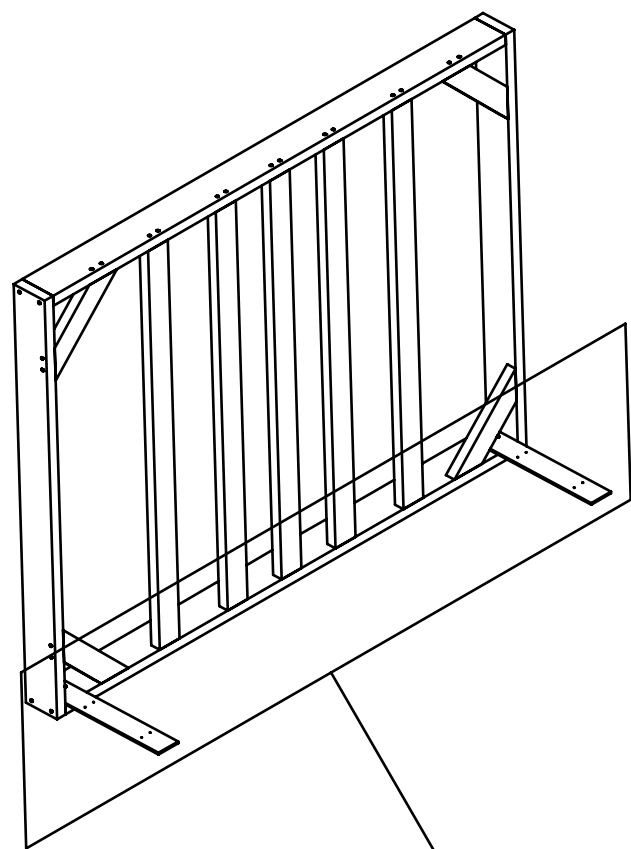
STEP THREE: INTERIOR LEG ATTACHMENTS

MATERIALS FOR THIS STEP

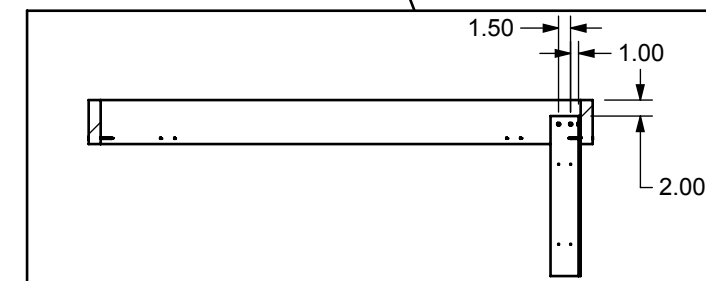
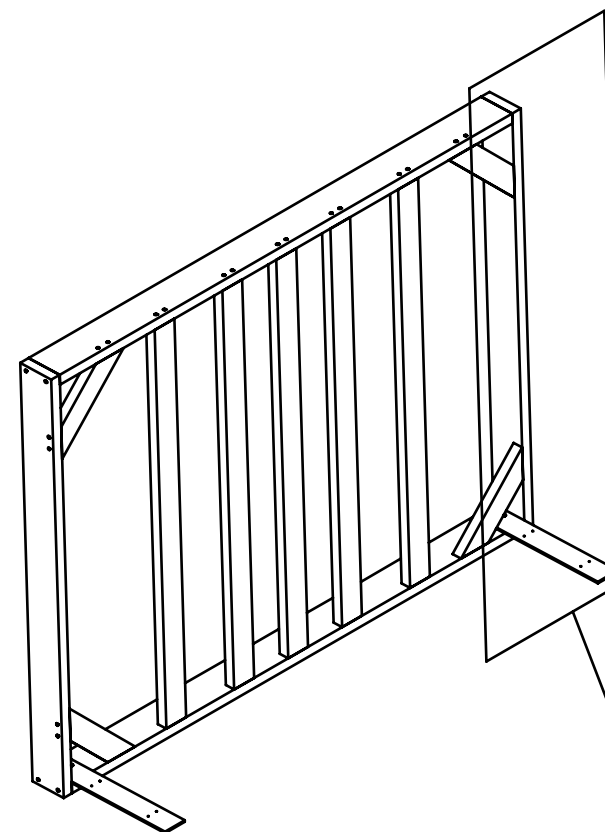
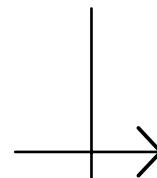
ITEM NO.	QTY.	PART NO.	DESCRIPTION
6	8	INSIDE BRACE	1/4" PLYWOOD, 20" LENGTH;
10	48	MMC#90031A247	#10 X 1" FH SM SCREW, PHLP, ZP



STEP THREE: INTERIOR LEG ATTACHMENTS



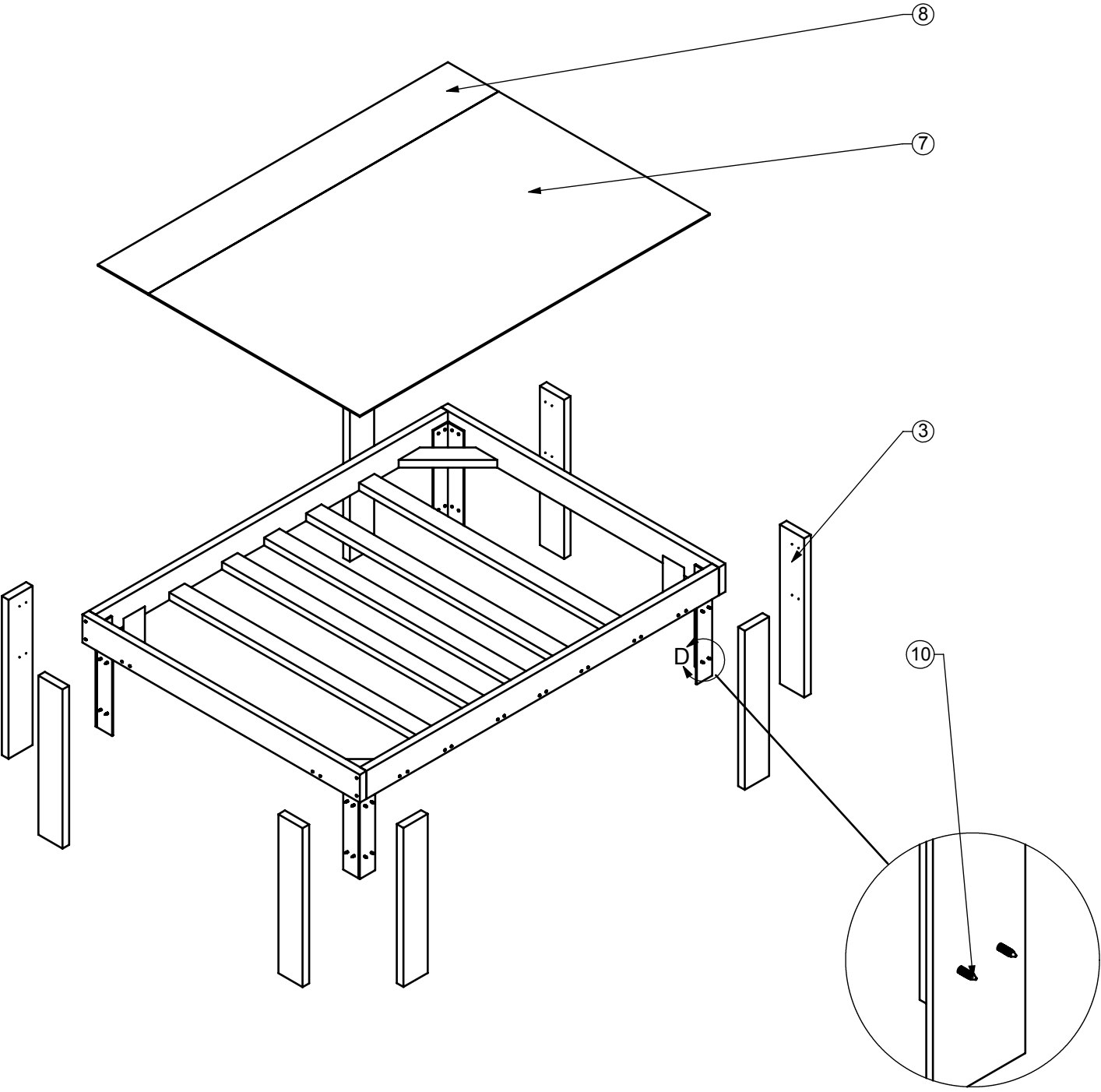
- PLACE THE ASSEMBLY ON ITS SIDE IN ORDER TO ATTACH INNER LEGS
- USE TWO 2.5" WOOD SCREWS PER LEG TO ATTACH THE INNER LEG PIECES
- THE LOCATIONS OF THE SCREWS ARE SHOWN ABOVE
- THE SIDES OF THE INNER LEGS SHOULD BE FLUSH UP AGAINST THE INSIDE OF THE EXISTING ASSEMBLY (SEE BELOW FOR DETAIL)



- KEEP THE ASSEMBLY ON ITS SIDE IN ORDER TO ATTACH INNER LEGS
- USE TWO 2.5" WOOD SCREWS PER LEG TO ATTACH THE SECOND INNER LEG PIECES
- THE LOCATIONS OF THE SCREWS ARE SHOWN BELOW
- THE SIDES OF THE INNER LEGS SHOULD BE FLUSH UP AGAINST THE INSIDE OF THE EXISTING ASSEMBLY (SEE BELOW FOR DETAIL)

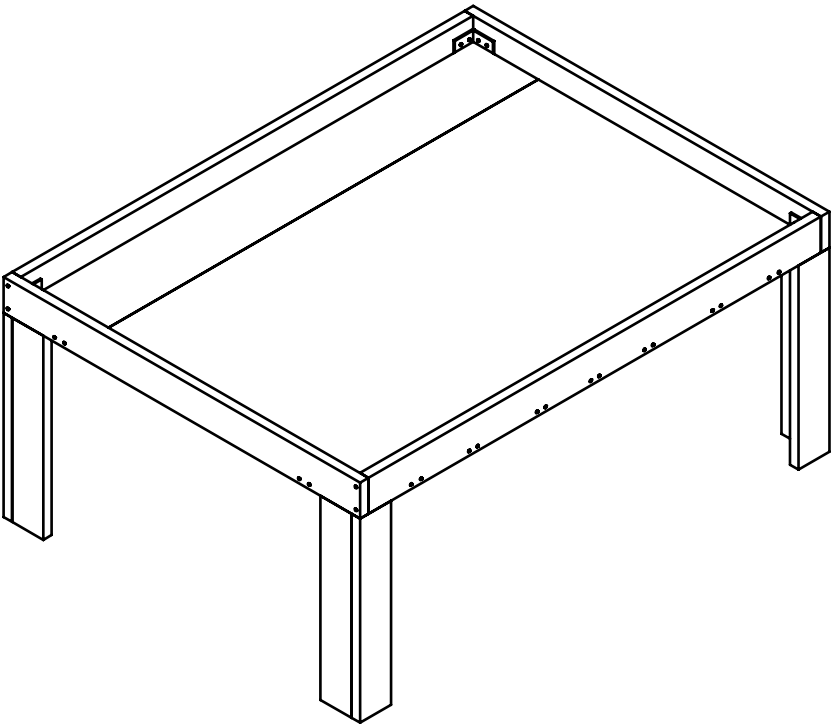
**NOTE: REPEAT ON OPPOSITE
SIDE IN SAME MANNER**

STEP FOUR: EXTERIOR LEG ATTACHMENTS

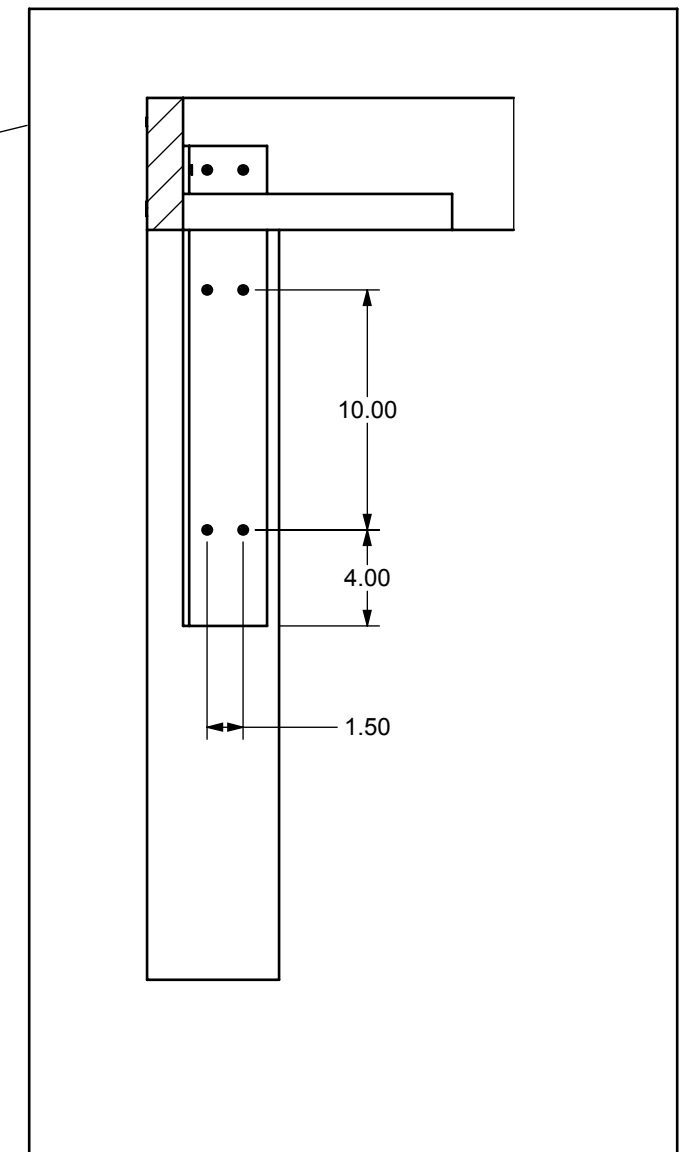
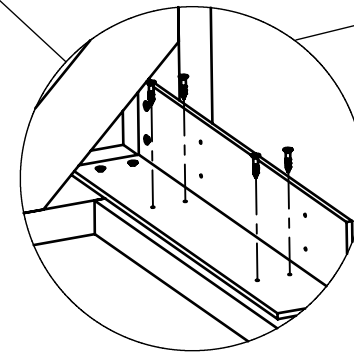
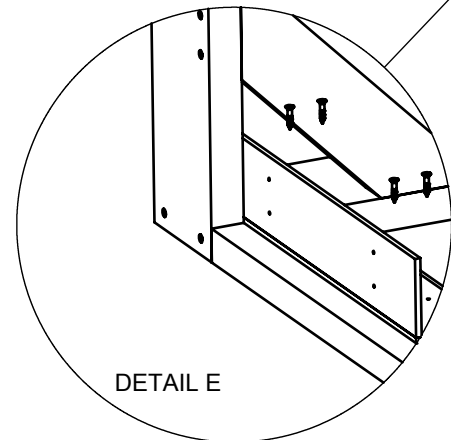
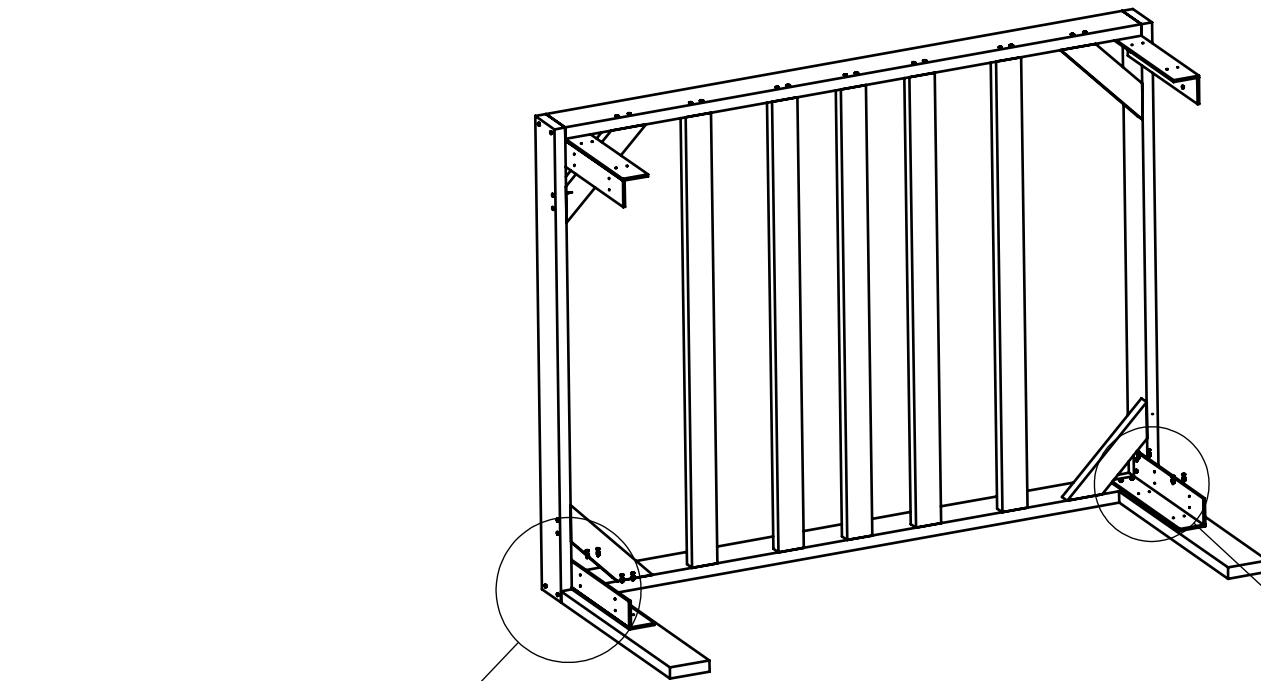


MATERIALS FOR THIS STEP

ITEM NO.	QTY.	PART NO.	DESCRIPTION
3	8	LEG	2" X 6" WOOD, 31.25" LENGTH;
6	8	INSIDE BRACE	1/4" PLYWOOD, 20" LENGTH;
7	1	QUEEN SIZE LARGE PLYWOOD BASE	1/2" PLYWOOD;
8	1	QUEEN SIZE SMALL PLYWOOD BASE	1/2" PLYWOOD;
10	48	MMC#90031A247	#10 X 1" FH SM SCREW, PHLP, ZP

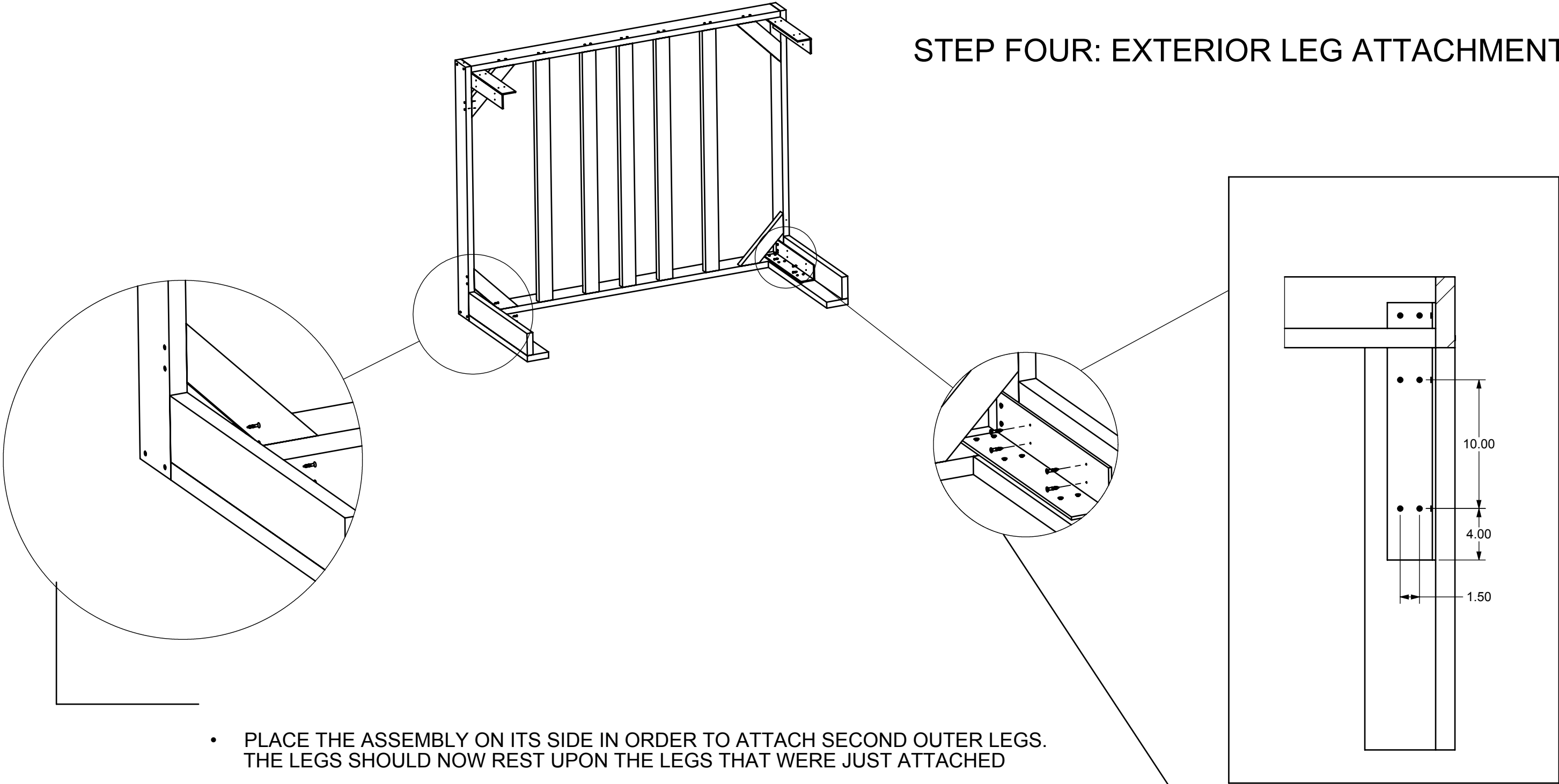


STEP FOUR: EXTERIOR LEG ATTACHMENTS



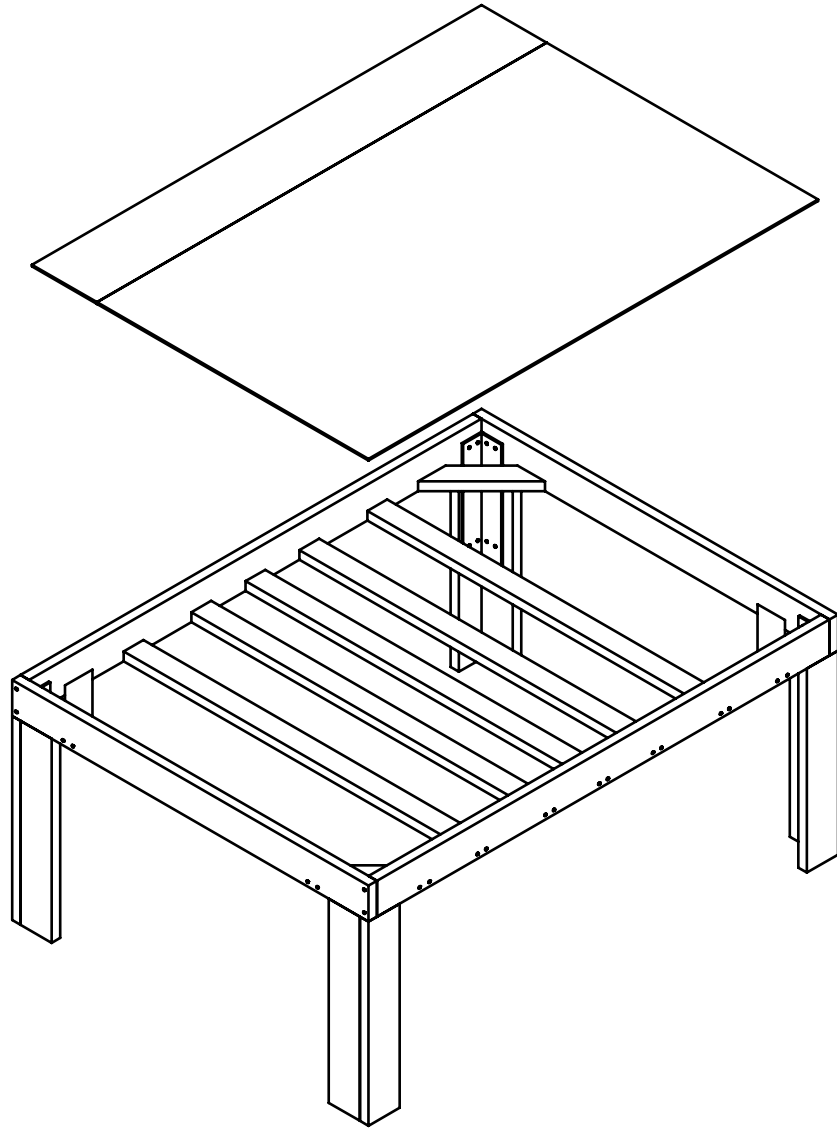
- PLACE THE ASSEMBLY ON ITS SIDE IN ORDER TO ATTACH OUTER LEGS. THE OUTSIDE LEGS SHOULD BE ABLE TO SLIDE UNDER THE INSIDE LEGS WHILE THE ASSEMBLY IS ON ITS SIDE
- PLACE THE 2"X6" OUTSIDE LEGS FLUSH WITH THE SIDE OF THE OUTSIDE FRAME AS SHOWN IN DETAIL A
- USE FOUR 1" WOOD SCREWS PER LEG TO ATTACH THE OUTER LEG PIECES FROM THE INSIDE OF THE PLYWOOD SUPPORTS
- THE LOCATIONS OF THE SCREWS ARE SHOWN TO THE RIGHT

STEP FOUR: EXTERIOR LEG ATTACHMENTS



- PLACE THE ASSEMBLY ON ITS SIDE IN ORDER TO ATTACH SECOND OUTER LEGS. THE LEGS SHOULD NOW REST UPON THE LEGS THAT WERE JUST ATTACHED
- PLACE THE 2"X6" OUTSIDE LEGS FLUSH WITH THE SIDE OF THE OUTSIDE FRAME AS SHOWN IN DETAIL F
- USE FOUR 1" WOOD SCREWS PER LEG TO ATTACH THE OUTER LEG PIECES FROM THE INSIDE OF THE PLYWOOD SUPPORTS
- THE LOCATIONS OF THE SCREWS ARE SHOWN TO THE RIGHT

STEP FOUR: EXTERIOR LEG ATTACHMENTS



- WITH THE FRAME COMPLETED, THE PLYWOOD PIECE AND THE 1X6 BOARD SHOULD FIT INSIDE THE CREATED FRAME (NO CONSTRUCTION NEEDED)