

ORDER OF ASSEMBLY

3-d drawings are not to scale

A- assemble frame 1 and frame 2

* see detail 1 and detail 2

B- apply legs and diagonal bracing

* see detail 3

C- Apply top edging

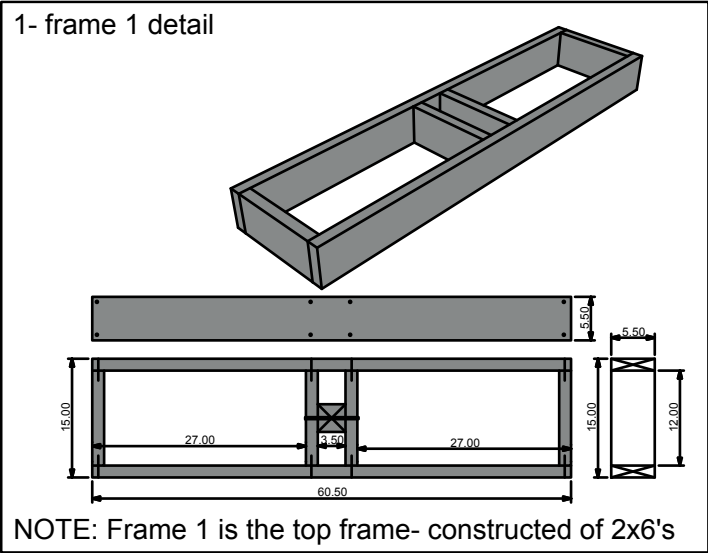
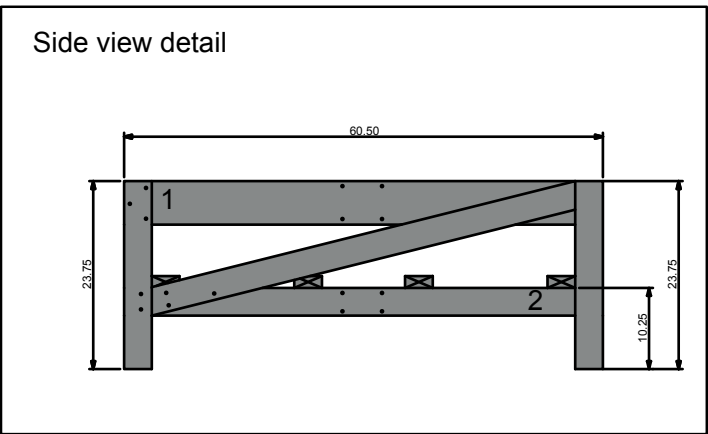
* see detail 4

D- Apply 1x6 cladding

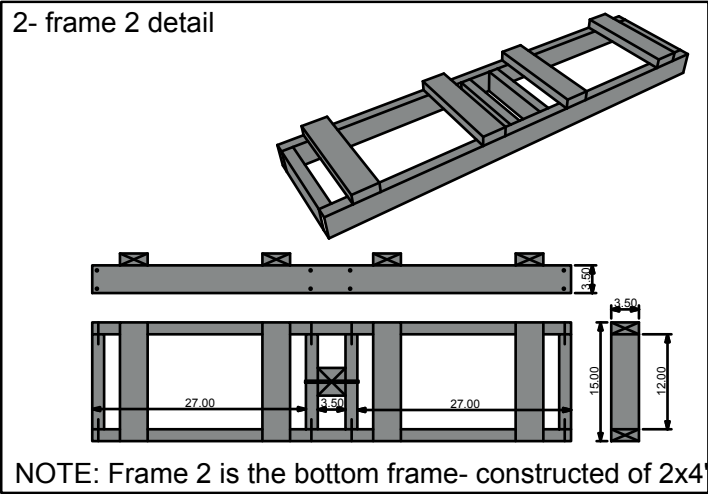
* see detail 5 for measurements

E- Slide 4x4 support post through frame 1 and frame 2 supports. Drill through post and supports and bolt with 3 bolts. 2 bolts through frame 1, 1 bolt through frame 2

*bolting and drilling to be done at final site



NOTE: Frame 1 is the top frame- constructed of 2x6's



NOTE: Frame 2 is the bottom frame- constructed of 2x4's

NOTE: ALL DIMENSION NOTATIONS ARE IN INCHES. 3 DIMENSIONAL DRAWINGS ARE FOR REFERENCE AND ARE NOT TO SCALE

TAKE-OFF SCHEDULE		
UNIT	LENGTH	NUMBER
2X4	56"	2
	23 ³ / ₄ "	4
	61 ¹ / ₂ "	2
	19"	2
	12"	4
	15"	4
2x6	60 ¹ / ₂ "	2
	60 ¹ / ₂ "	2
	12"	4
1x6	61 ¹ / ₂ "	8
	15"	8

