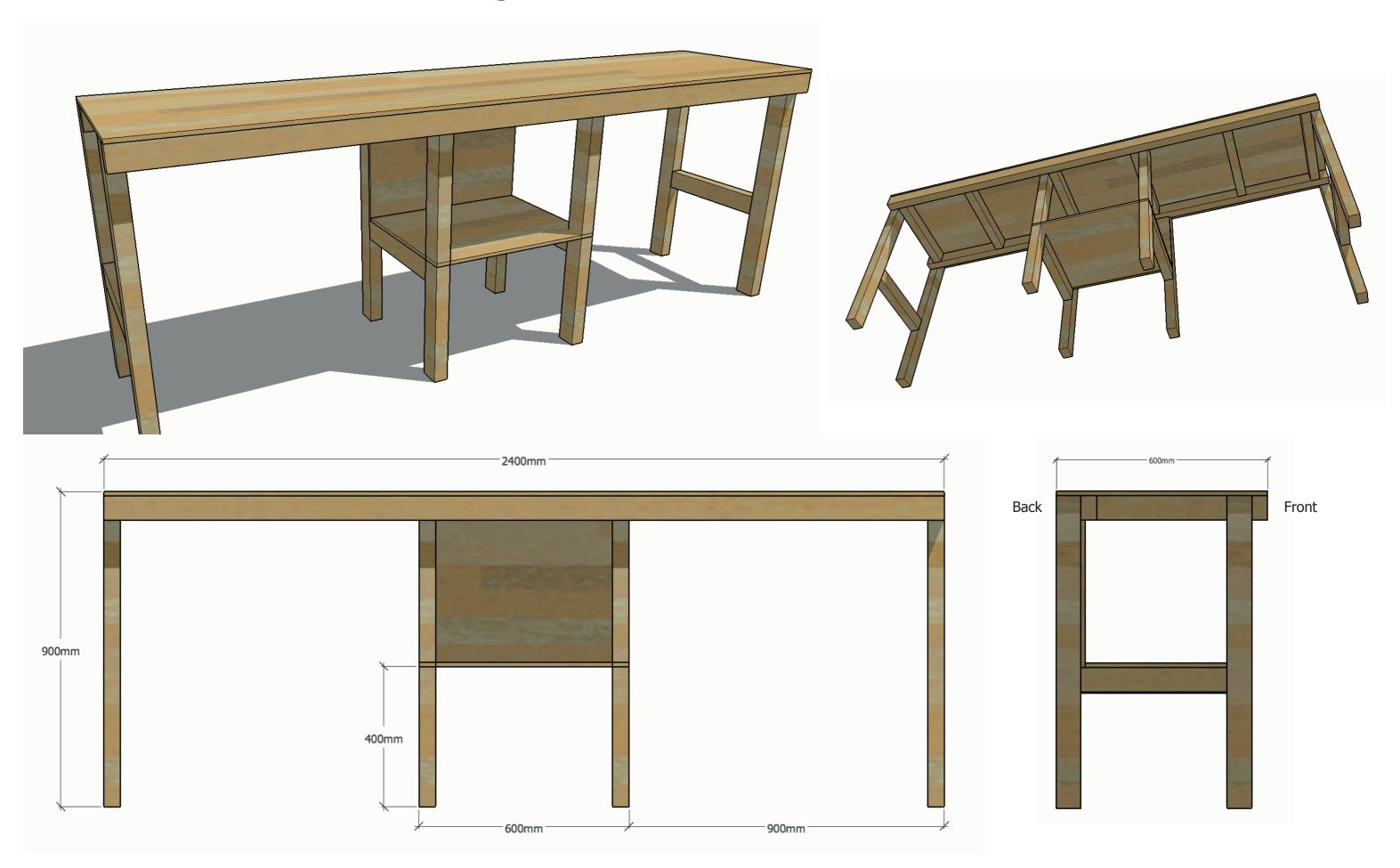
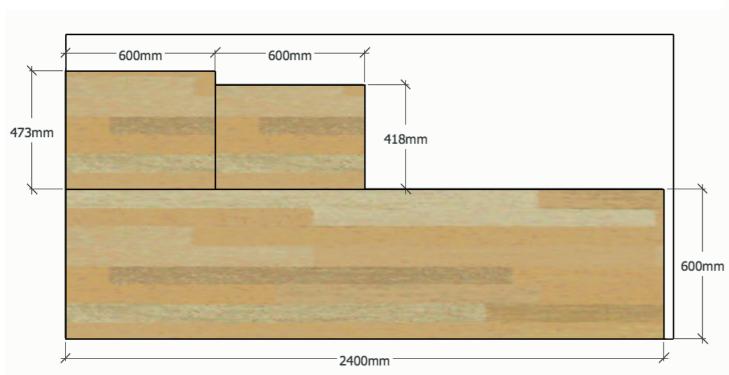
Side Bench | Overview



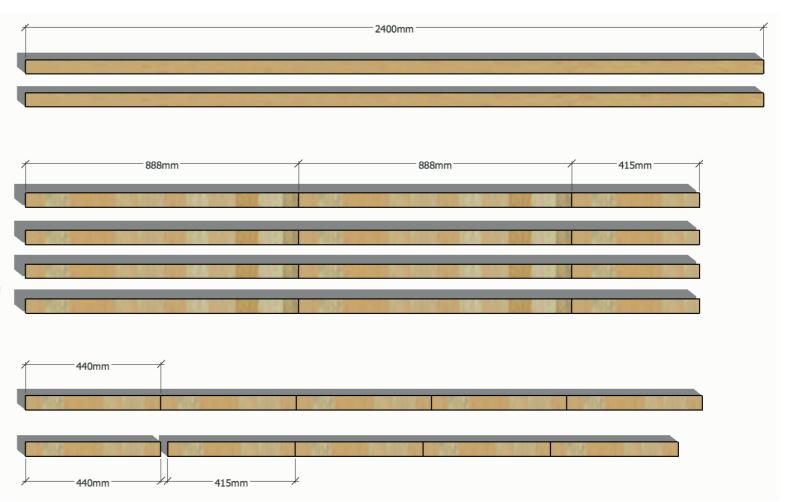
Side Bench | Cutting Instructions

1x 1220x2440x**12** Ply



- 1. Long cut at 600mm from outside edge
- 1.1. Trim to 2400 length, resulting 2400 x 600 board is the top surface of the bench
- 2. Split remaining board at 1203mm from short edge
- 2.1. Split one of the remaining boards again into two $\sim 600 \times 600$ pieces
- 2.2. Trim to match dimensions above, resulting pieces form the under-bench storage shelf and backboard

8x 38x63x2400 CSL Studding

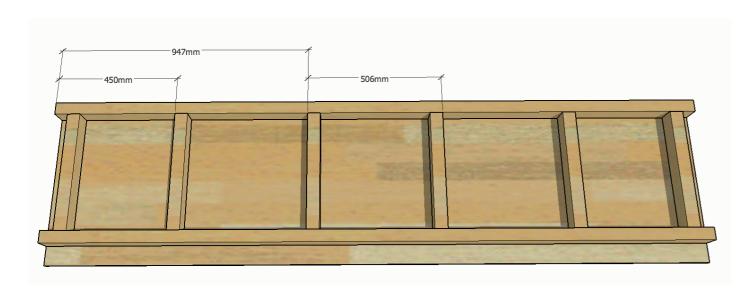


1. Cut studding to lengths shown

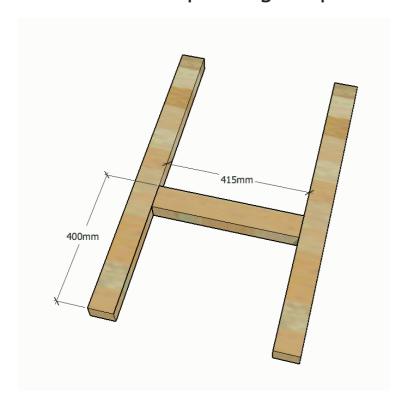
Resulting lengths:

2x	2400	rails
8x	888	legs
6x	440	stretches on underside of benchtop
4x	415	stretchers between legs

Side Bench | Assembly Instructions



1. Assemble the bench top as per diagram above- Use a spare leg to space outer stretchers corectly



Assemble 4x sets of legs as per diagram above
Use pillar drill to set pilot holes through legs for stretchers - 2 per end



- 3. Attach legs to benchtop
- 4. Attach back panel
- 5. Notch shelf around legs and attach to stretchers
- 6. Varnish top surface of bench (2 coats)