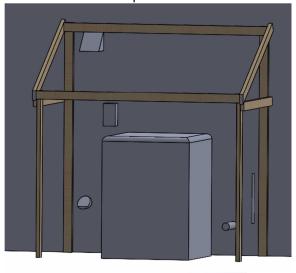
## Cover for HVAC Compressor







## Materials:

• Back supports: (2 8') 2x4x92

• Front supports: (1 12' for both) 2x4x67

• Side rails: (2 8') 2x4x45

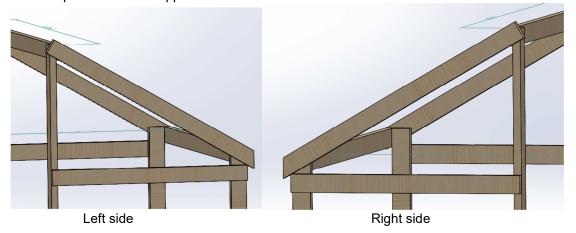
• Front and top cross supports: (2 12' to include slants) 2x4x84

• Slanted side supports: (2) 2x4x55

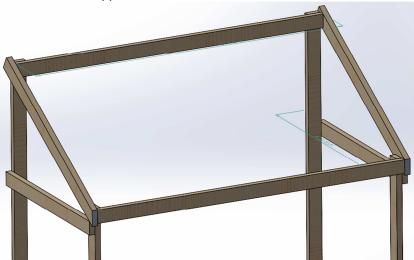
Summary: 2x4x8' (3), 2x4x12' (3)

## Assembly:

• Build the two side support assemblies. All the boards essentially are laid with the 4" across up except for the back support that is turned with 2" across.



- The left and right sides are built opposite of each other.
- Assemble the two cross supports



- Trim the diagonal supports to be flush so that sharp corners are not jutting out and that the back support can be placed flat against the wall.
- Add diagonal support if needed across the front and the back. These can be two to three feet long; longer provides more rigidity.

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