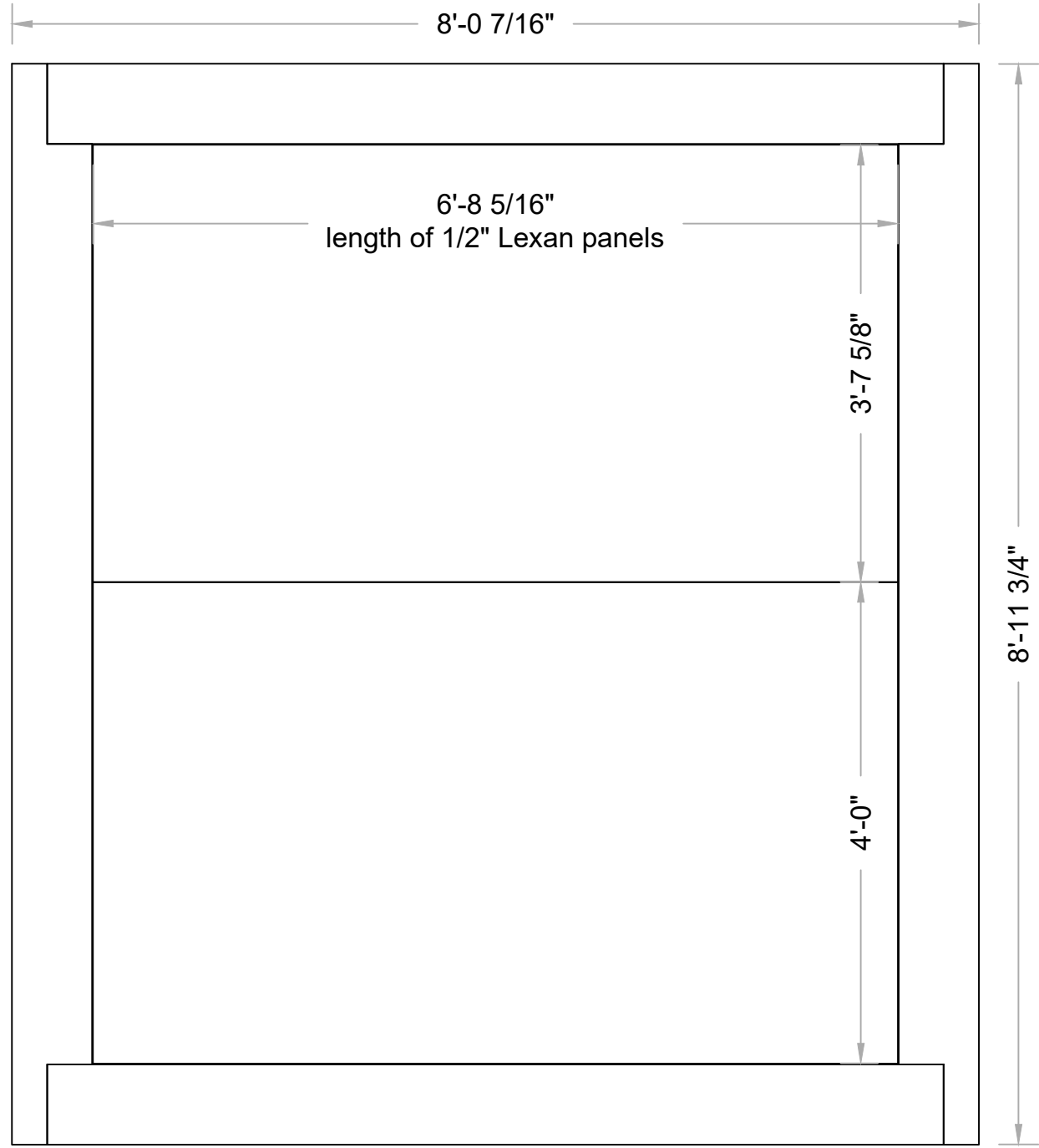
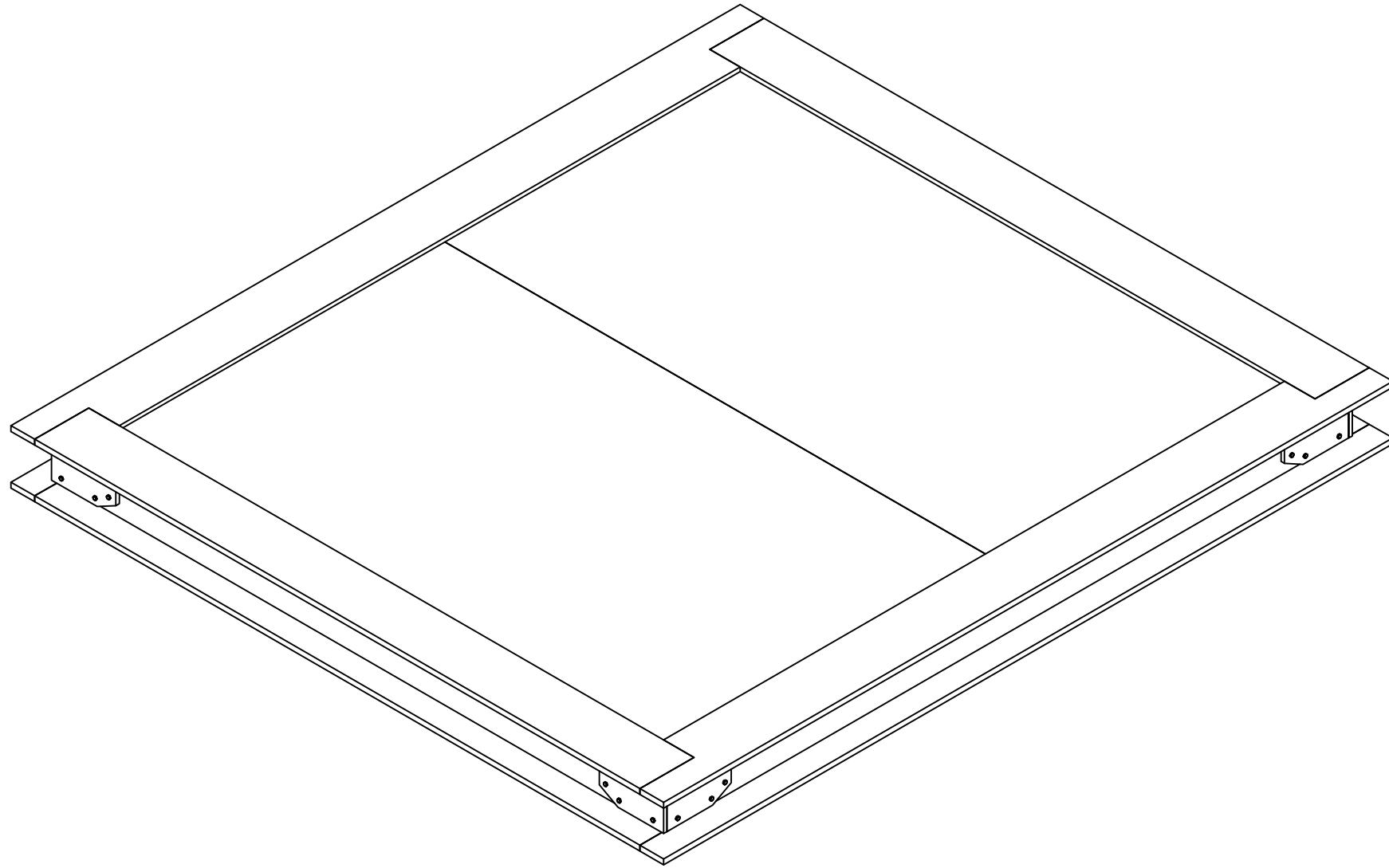
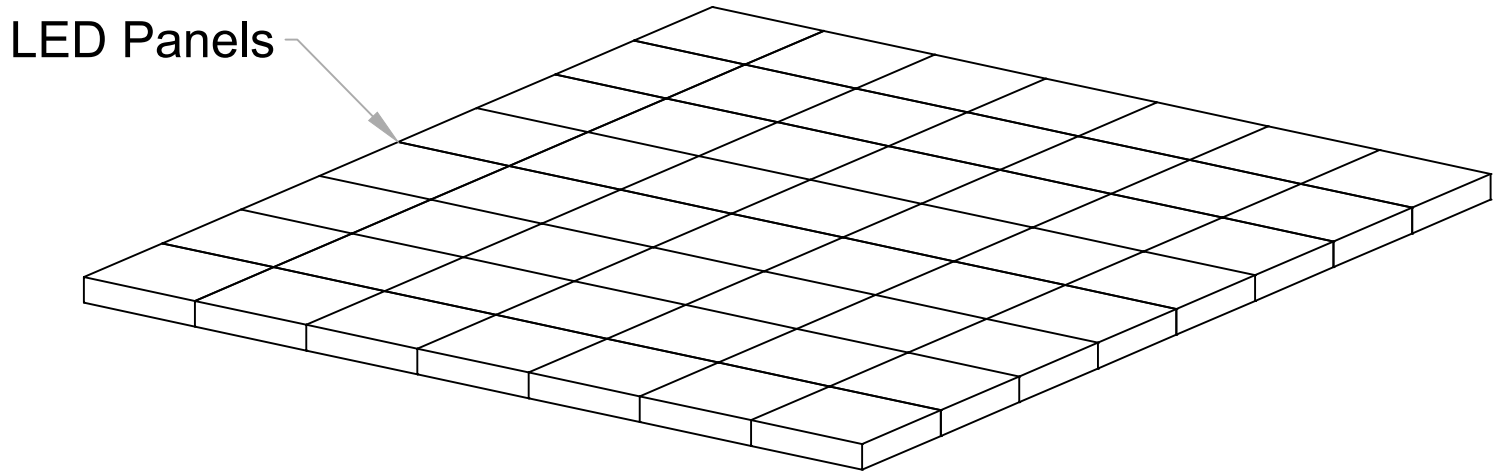
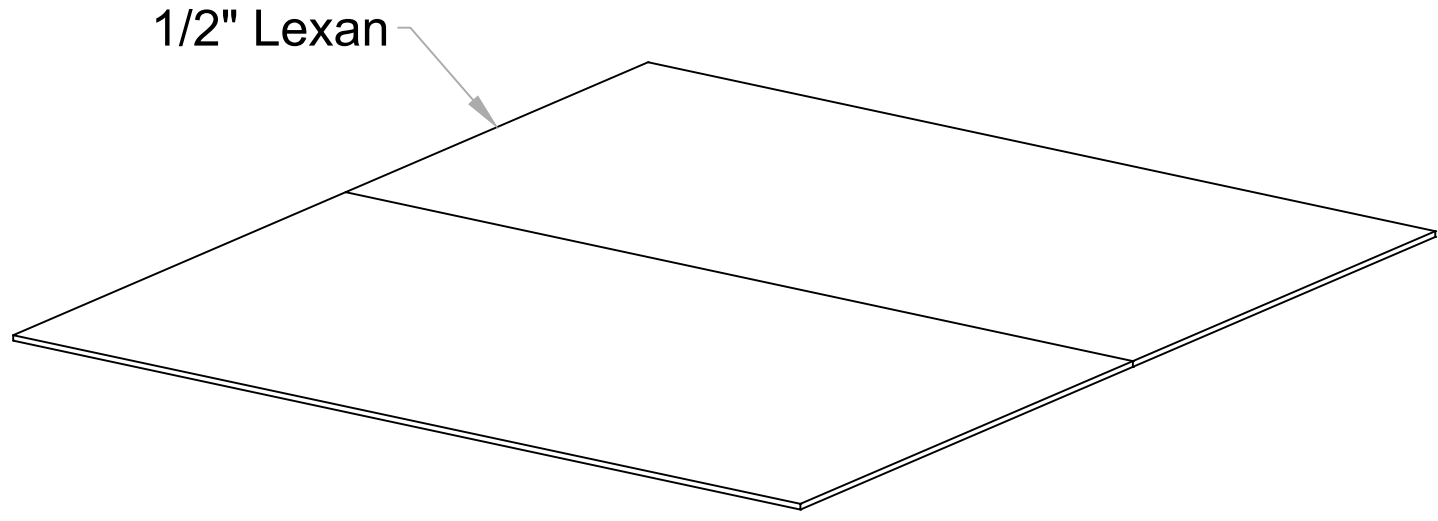




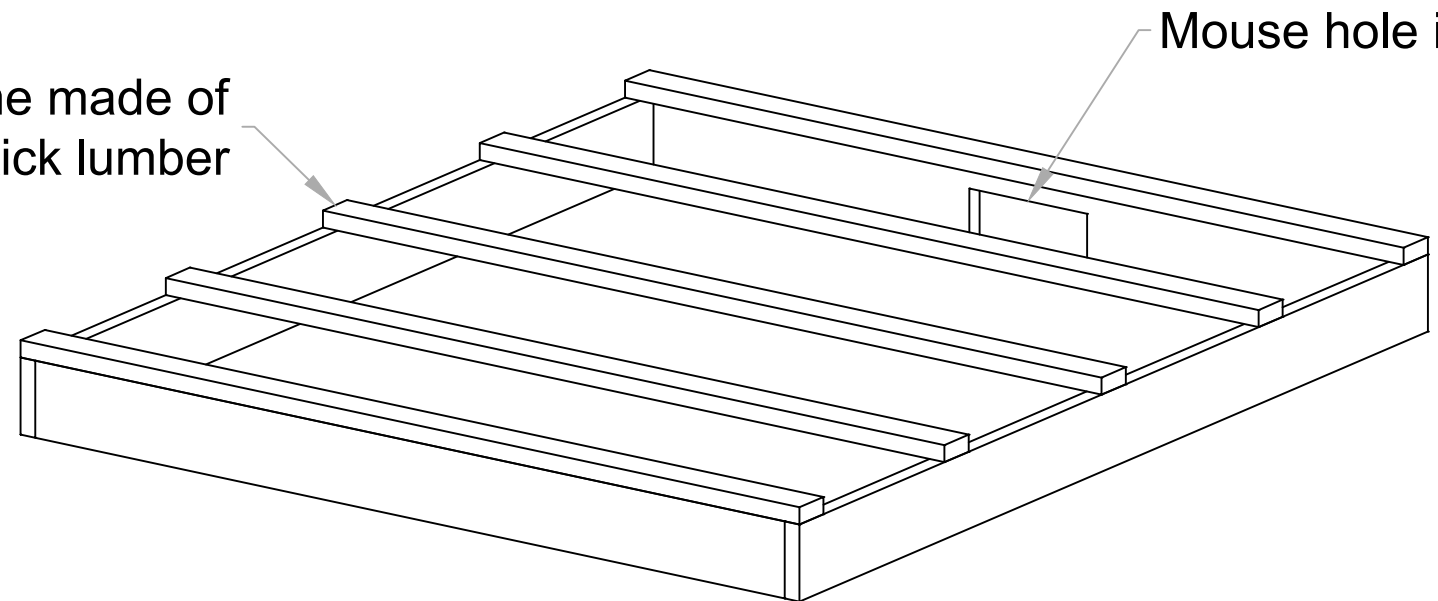
1 TOP
Scale: 3/4" = 1'-0"



4 FRONT ISO
Scale: NTS

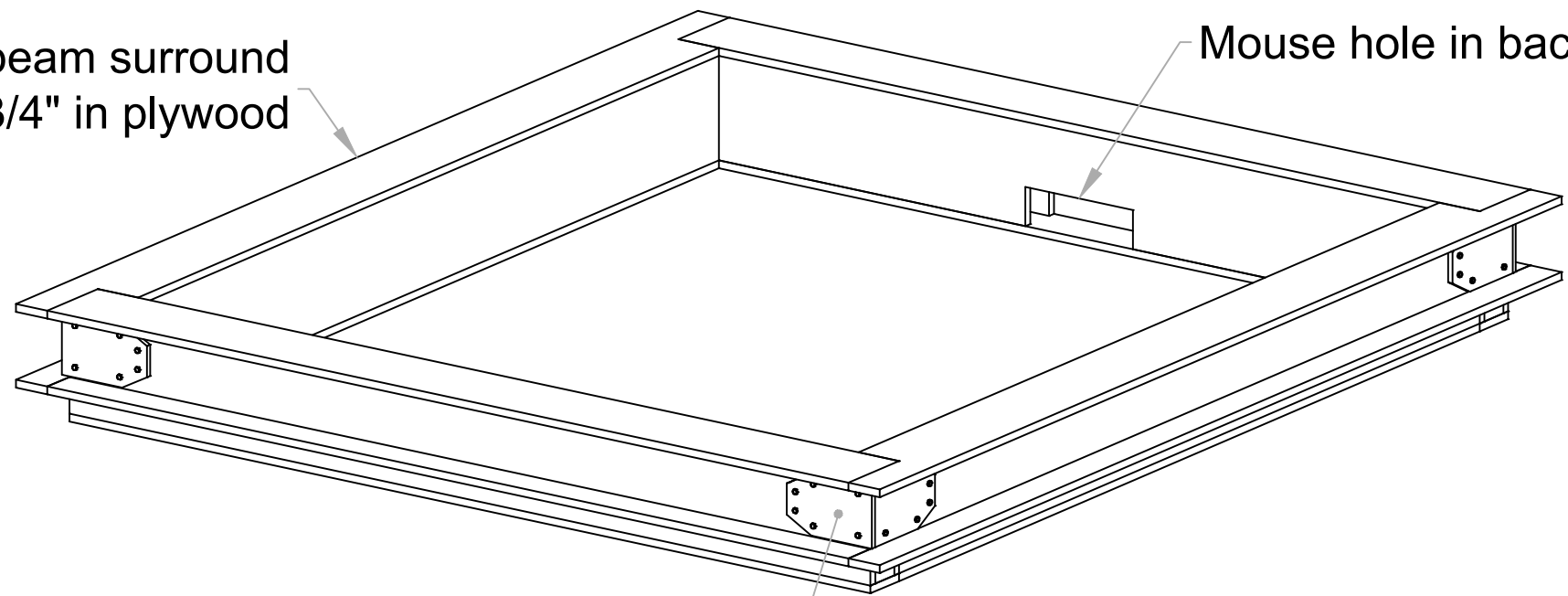


Support frame made of
2x8 and 2x4 stick lumber



Mouse hole in back

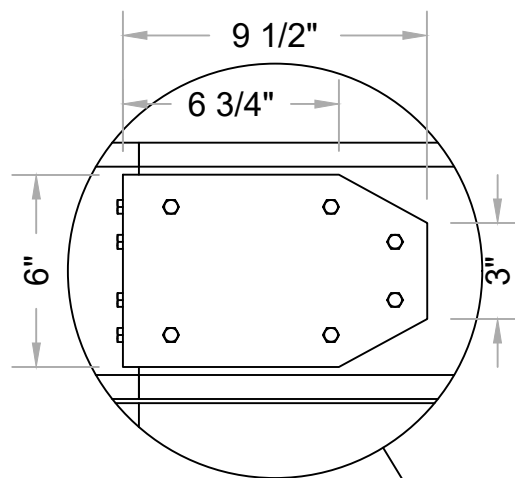
Faux i-beam surround
of 3/4" in plywood



Mouse hole in back

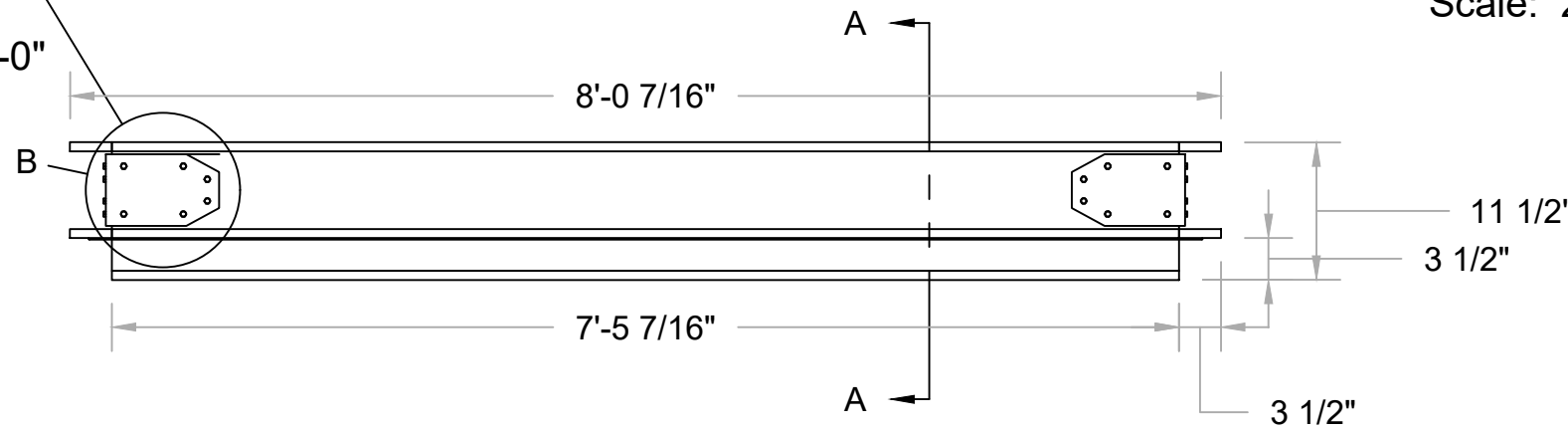
Brackets are 1/2" plywood attached
with 1/4"-20 x 1-1/4" lag screws

5 SEPARATED ISO VIEW
Scale: NTS

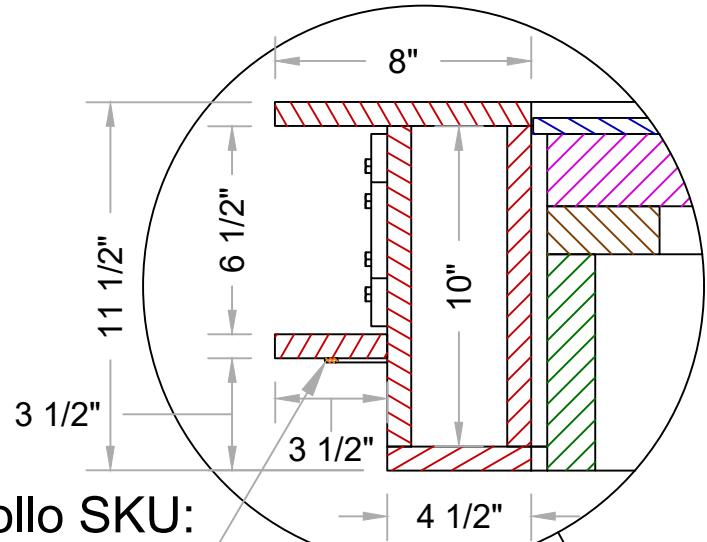


DETAIL B
Scale: 2" = 1'-0"

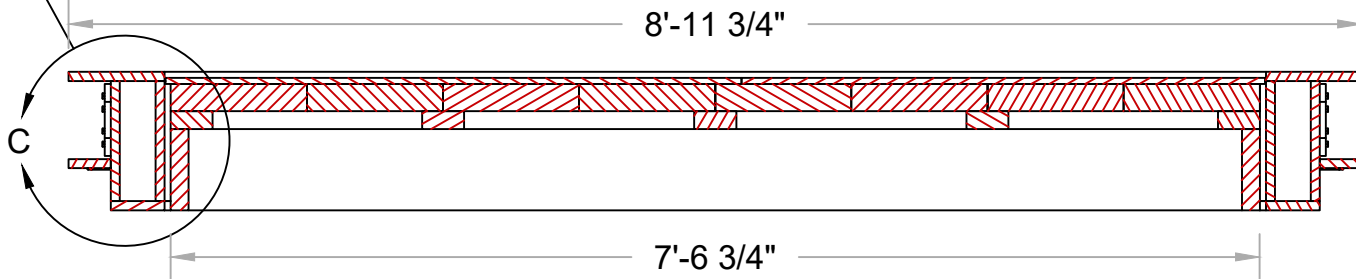
LED tape (Solid Apollo SKU:
SA-PROF-EC-COV10F)



2 FRONT
Scale: 3/4" = 1'-0"



DETAIL C
Scale: 2" = 1'-0"



3 SECTION A-A
Scale: 3/4" = 1'-0"

Hatch Schedule

Material	Color
3/4" Plywood	Red
2x8 ripped to 1-1/2"x 6-3/4" actual	Green
2x4	Brown
LED Panels	Magenta
1/2" Lexan	Blue
LED Tape	Orange

Bridge Unit
Base Unit - Overall

Drawn by: Elise Masur
File ID: D 02
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Revision #: 02
Plotted: 01/03/20

Chicago, IL
Jan 13 - Feb 6, 2020