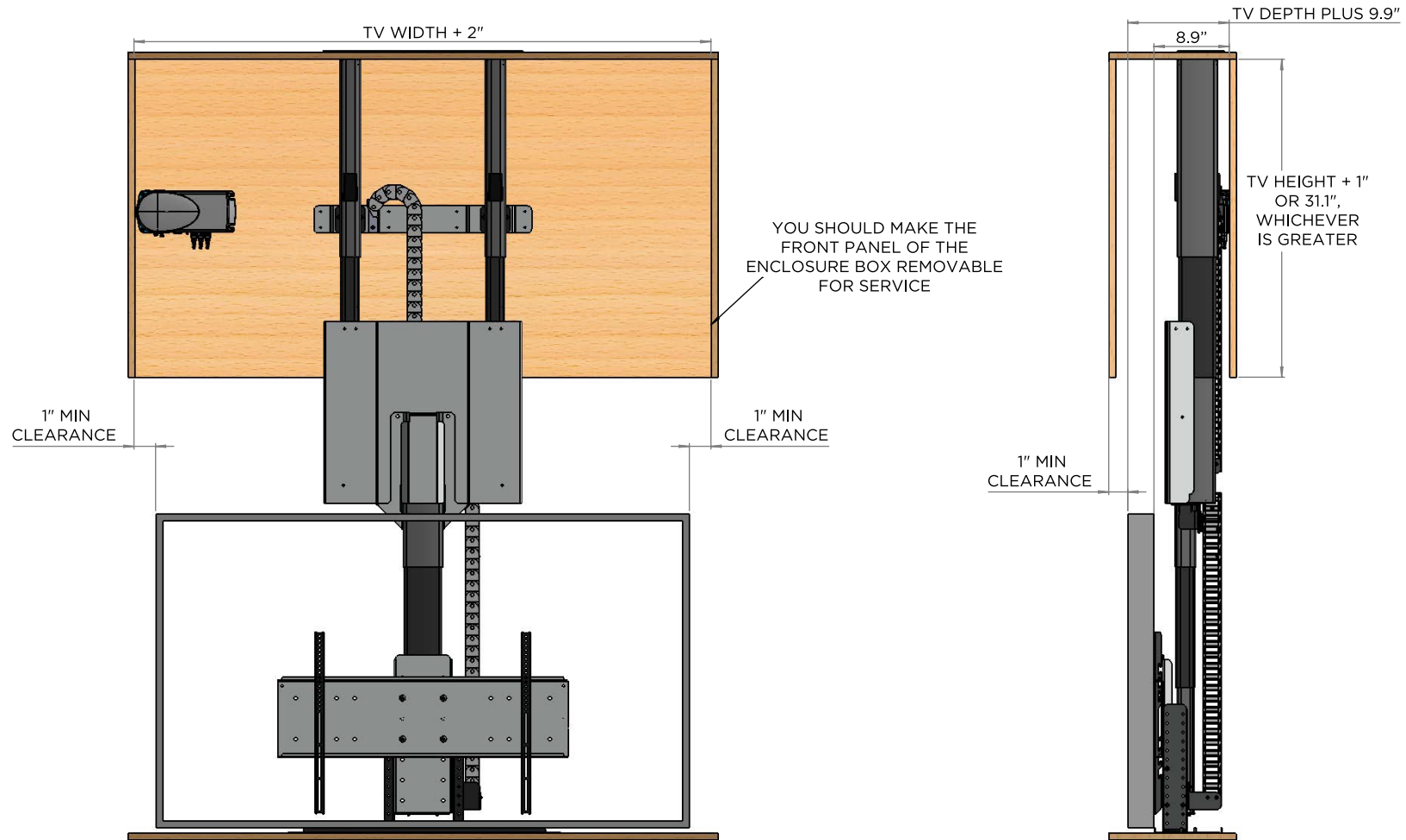


MODEL L-75i DIAGRAM



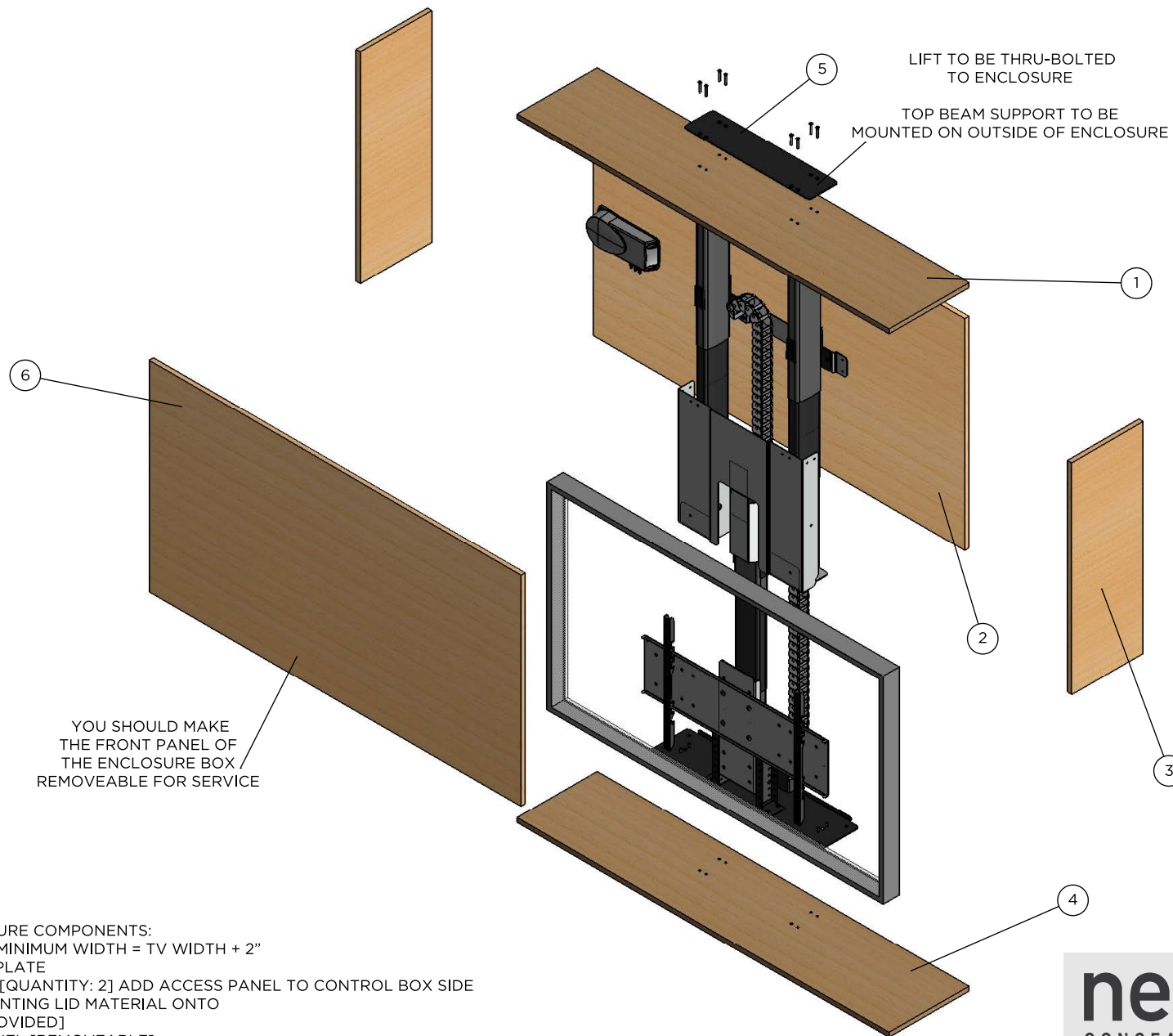
NOTES:

1. NEXUS 21 RECOMMENDS THIS INSTALLATION BE COMPLETED BY A LICENSED CONTRACTOR
2. THE BOX SHOWN IN THE DIAGRAM IS FOR REFERENCE ONLY AND IS NOT PROVIDED WITH THE LIFT SYSTEM
3. LIFT SHOULD BE ENCAPSULATED IN A BOX TO PREVENT EXPOSURE TO HARSH ATTIC ENVIRONMENT
4. FOR THIS LIFT MODEL, THE LENGTH OF ITS TRAVEL [EXTENSION LENGTH OR STROKE] IS 52"
5. FOR THIS LIFT MODEL, THE COMBINED TOTAL WEIGHT CAPACITY [INCLUDING TV AND LID] IS 100 LBS
6. THE COMBINED WEIGHT OF TV AND LIFT MECHANISM SHOULD BE LESS THAN 250 LBS
7. THE APPROXIMATE WEIGHT OF THE DEMONSTRATED ENCLOSURE, LIFT AND TELEVISION IS 325 LBS
8. SYSTEM SHOULD BE TIED INTO TRUSSES - PER ARCHITECTURAL DRAWINGS
9. ELECTRICAL HOOKUP TO BE INSTALLED PER AUTHORIZED BUILDING CODES
10. HEIGHT OF THIS MODEL IS ADJUSTABLE IN 1/2" INCREMENTS UP TO 8" [MINIMUM HEIGHT = 31.1"; MAXIMUM HEIGHT = 39.1"]
11. LID IS DESIGNED TO FLOAT WITH PROVIDED SPRING LOADED PINS - LID MUST BE INSTALLED PROPERLY FOR SAFETY
12. WHEN DETERMINING TV HEIGHT, ALWAYS USE MANUFACTURER SUPPLIED "TV WITHOUT STAND" HEIGHT
13. LIFT MECHANISM IS POWDERCOATED BLACK STEEL. COLORS IN DIAGRAM ARE FOR CLARITY ONLY.

nexus²¹
CONCEALMENT SYSTEMS

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MODEL L-75i DIAGRAM



L-75i LIFT SYSTEM ENCLOSURE COMPONENTS:

1. ENCLOSURE TOP PLATE: MINIMUM WIDTH = TV WIDTH + 2"
2. ENCLOSURE MOUNTING PLATE
3. ENCLOSURE SIDE PLATE [QUANTITY: 2] ADD ACCESS PANEL TO CONTROL BOX SIDE
4. LID SUB PLATE FOR MOUNTING LID MATERIAL ONTO
5. TOP BEAM SUPPORT [PROVIDED]
6. ENCLOSURE ACCESS PANEL [REMOVEABLE]

NOTE: ALL MATERIALS MINIMUM THICKNESS IS .75"

nexus²¹
CONCEALMENT SYSTEMS

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