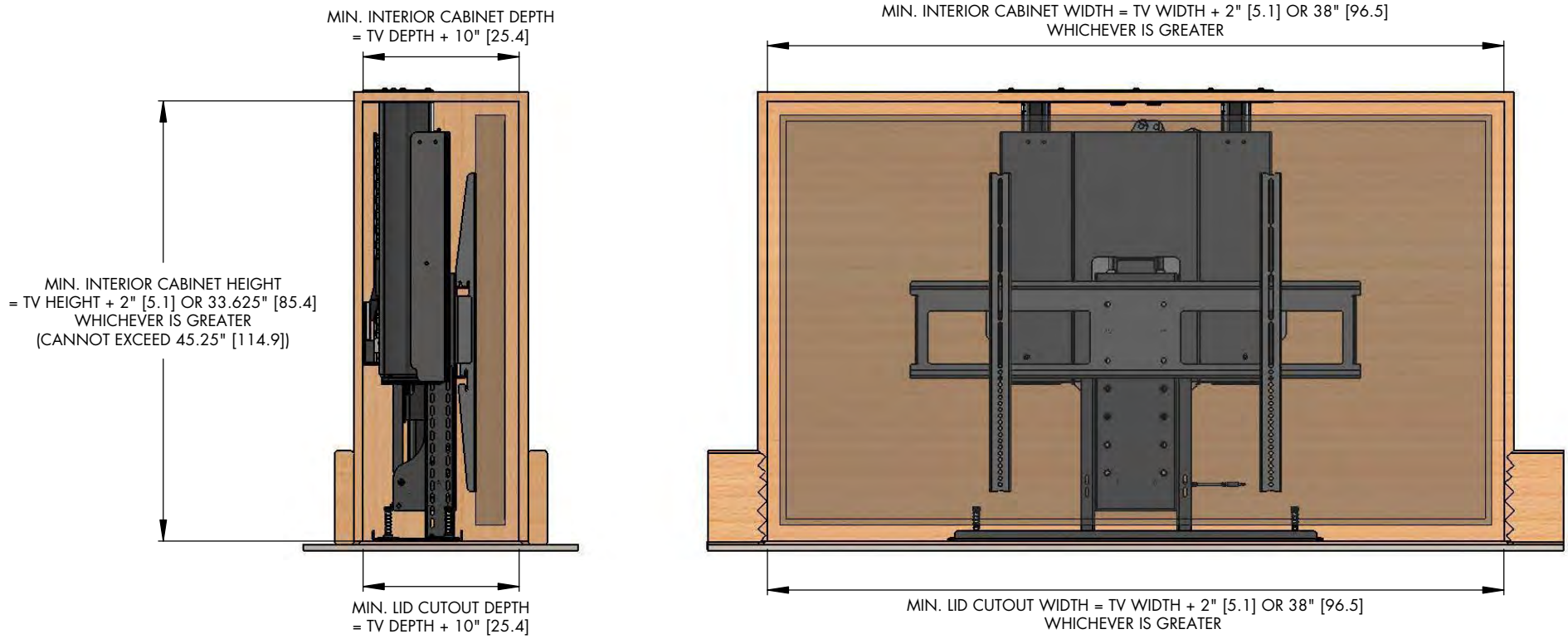
MODEL L-75ix DIAGRAM PRIMARY CABINET DIMENSIONS

SPECIFICATIONS (CENTIMETERS ARE REPRESENTED BY [ ])	
MAX TV SIZE	75"
MAX WEIGHT CAPACITY	100 LBS [45.4 KG]
LIFT MECHANISM WEIGHT	129 LBS [58.5 KG]
MAX TRAVEL (EXTENSION)	52" [132.1]
LIFT SYSTEM HEIGHT	33.5" [85.1] TO 45.125" [114.6]
MAX TV HEIGHT	43.25" [110] MINUS LID THICKNESS
MOTORIZED SWIVEL RANGE	+/- 180°

QUICK REFERENCE DIMENSION GUIDE (USE WHICHEVER IS GREATER)	
TV DIMENSIONS	W_____, H_____, D_____
MIN. INTERIOR CABINET WIDTH MIN. LID CUTOUT WIDTH	W + 2″ [5.1] = _____ OR 38″ [96.5]
MIN. INTERIOR CABINET HEIGHT	H + 2″ [5.1] = _____ OR 33.625″ [85.4] (CANNOT EXCEED 45.25″ [114.9]
MIN. INTERIOR CABINET DEPTH MIN. LID CUTOUT DEPTH	D + 10″ [25.4] = _____



NOTES:
1. NEXUS 21 RECOMMENDS THIS INSTALLATION BE COMPLETED BY A LICENSED CONTRACTOR AND ELECTRICIAN
2. THE CABINET BOX SHOWN IN THE DIAGRAM IS FOR REFERENCE ONLY AND IS NOT PROVIDED WITH THE LIFT SYSTEM
3. FOR REFERENCE DIMENSIONS, SEE PAGE 2 OF THIS DIAGRAM
4. WHEN DETERMINING TV HEIGHT, ALWAYS USE MANUFACTURER SUPPLIED "TV WITHOUT STAND" HEIGHT
5. LIFT MECHANISM IS POWDERCOATED BLACK STEEL, COLORS IN DIAGRAM ARE FOR CLARITY ONLY
6. DESIGNED FOR CEILING HEIGHT OF 8 TO 10 FEET [2.4 TO 3.0 METERS]

NEXUS 21

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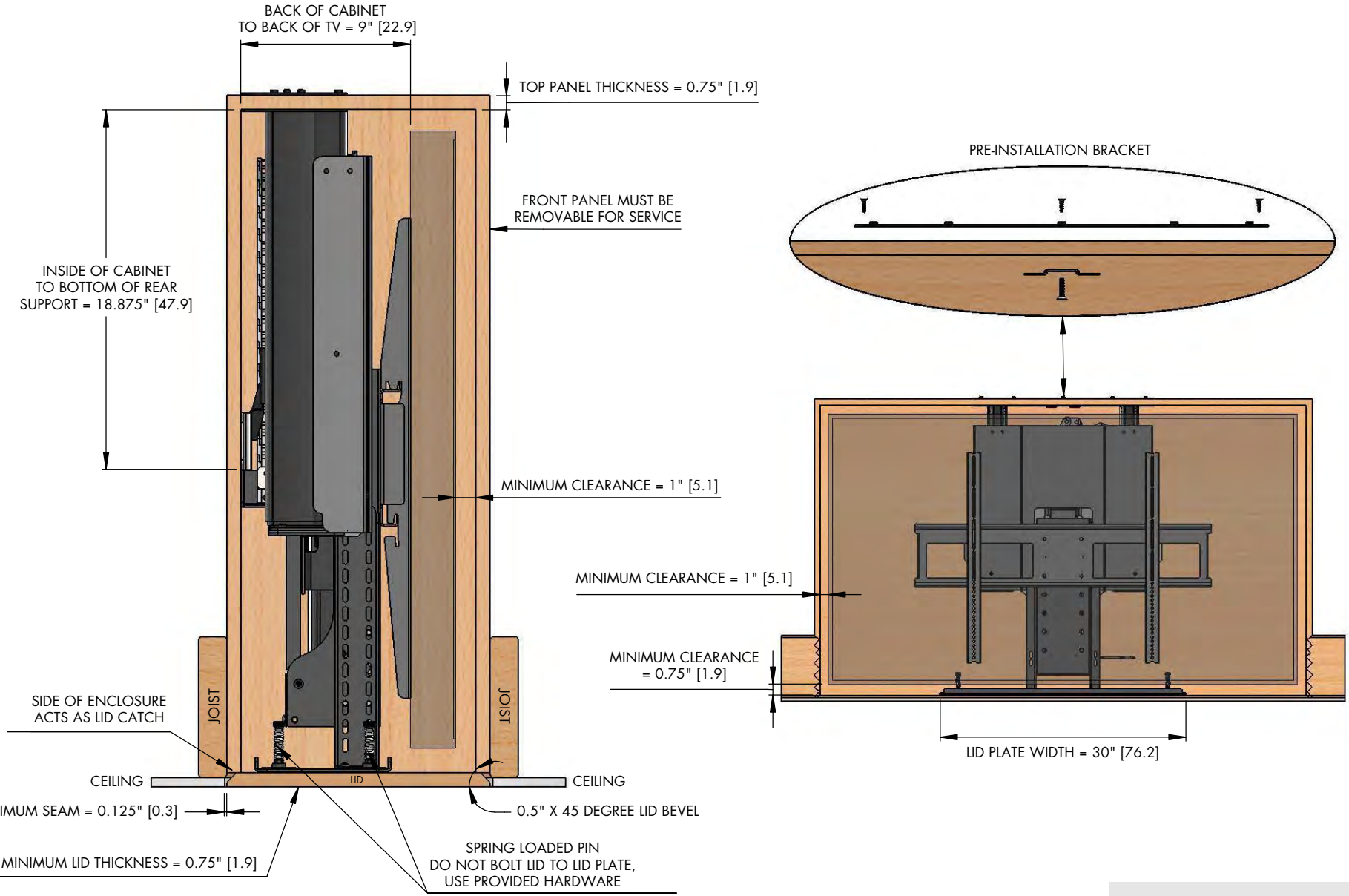
MODEL L-75ix DIAGRAM CABINET REFERENCE DIMENSIONS



NOTES:
1. TOP SUPPORT BRACKETS ALLOW LID PLATE TO BE ADJUSTED FLUSH WITH TOPSIDE OF LID
2. LID IS DESIGNED TO FLOAT WITH PROVIDED SPRING LOADED PINS - LID MUST BE INSTALLED PROPERLY FOR SAFETY

NEXUS 21

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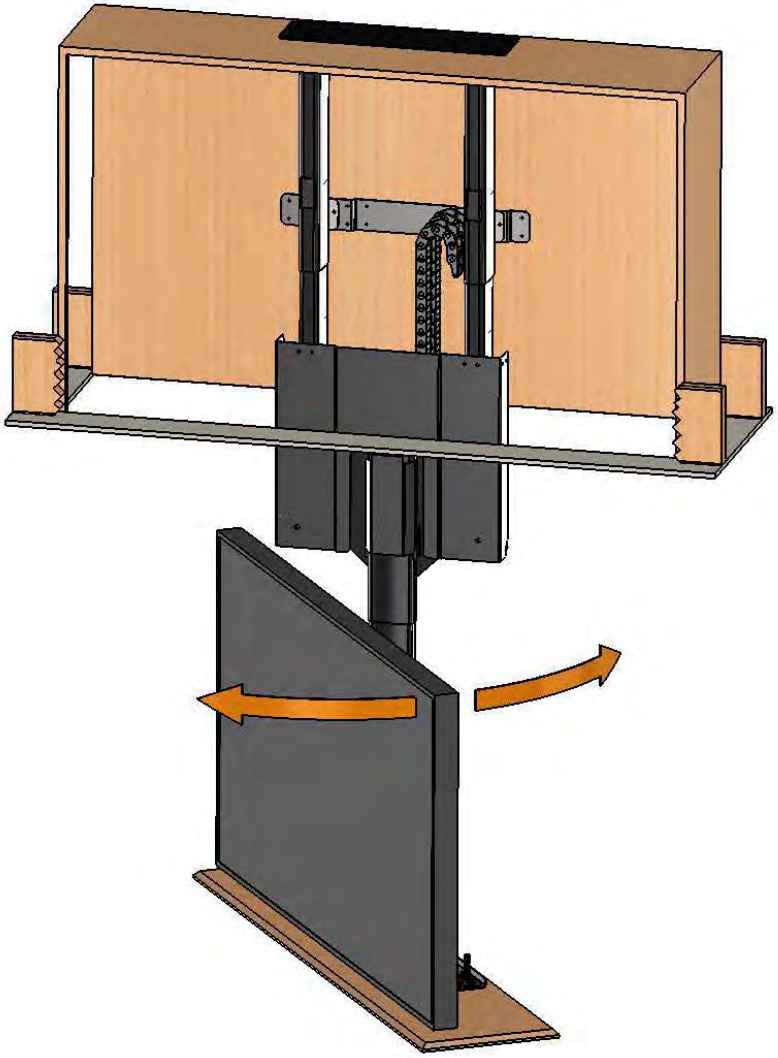
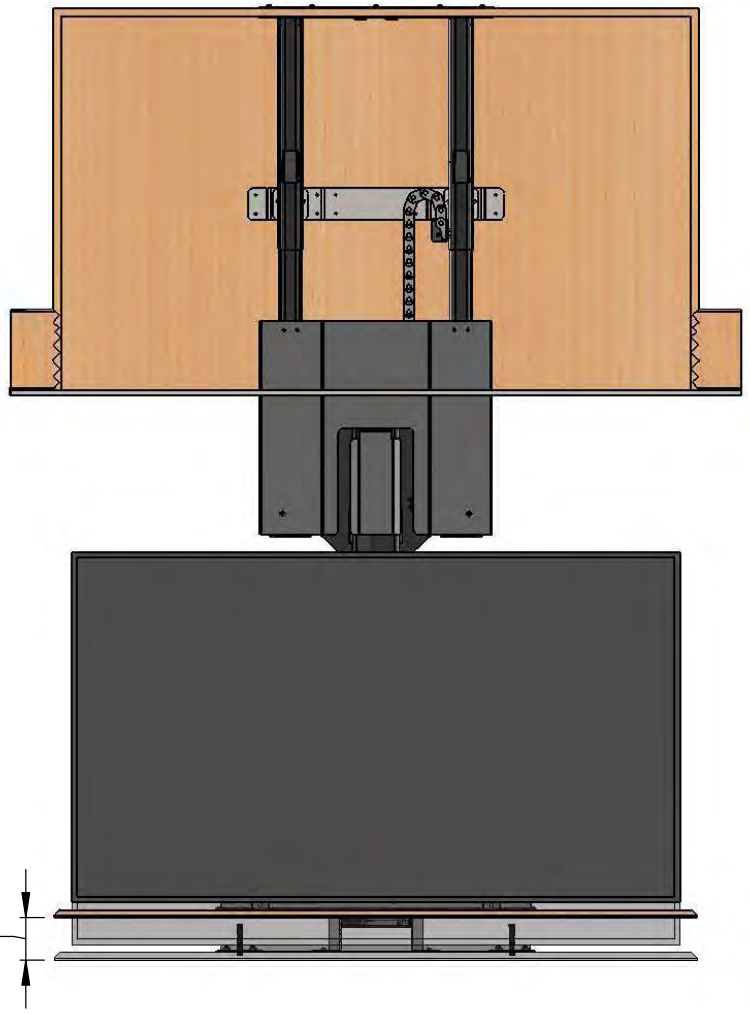
MODEL L-75ix DIAGRAM LIFT IN MOTION





NOTES:
1. HEIGHT LIMIT INSERT IS USED TO REDUCE THE TRAVEL BY UP TO 4" WITH THE MAX TRAVEL BEING 52"

NEXUS 21

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