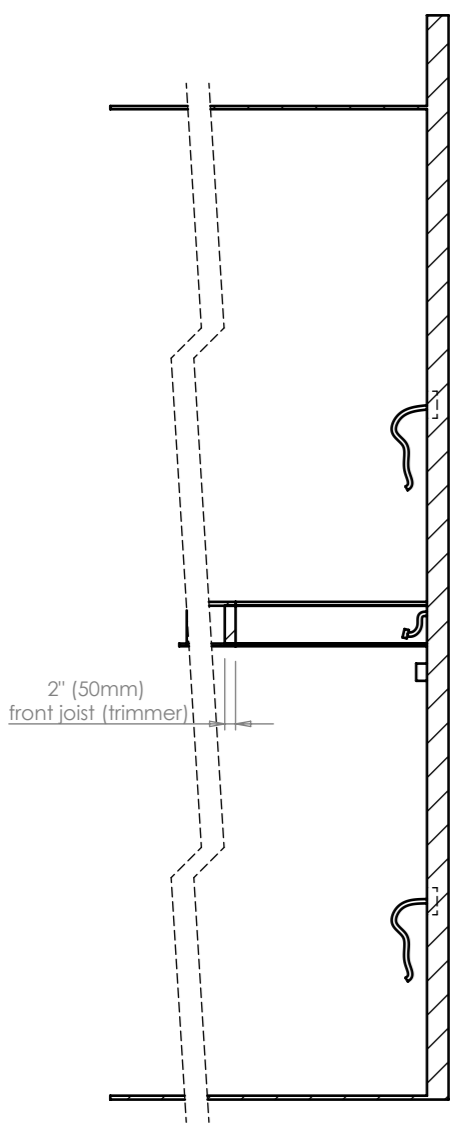


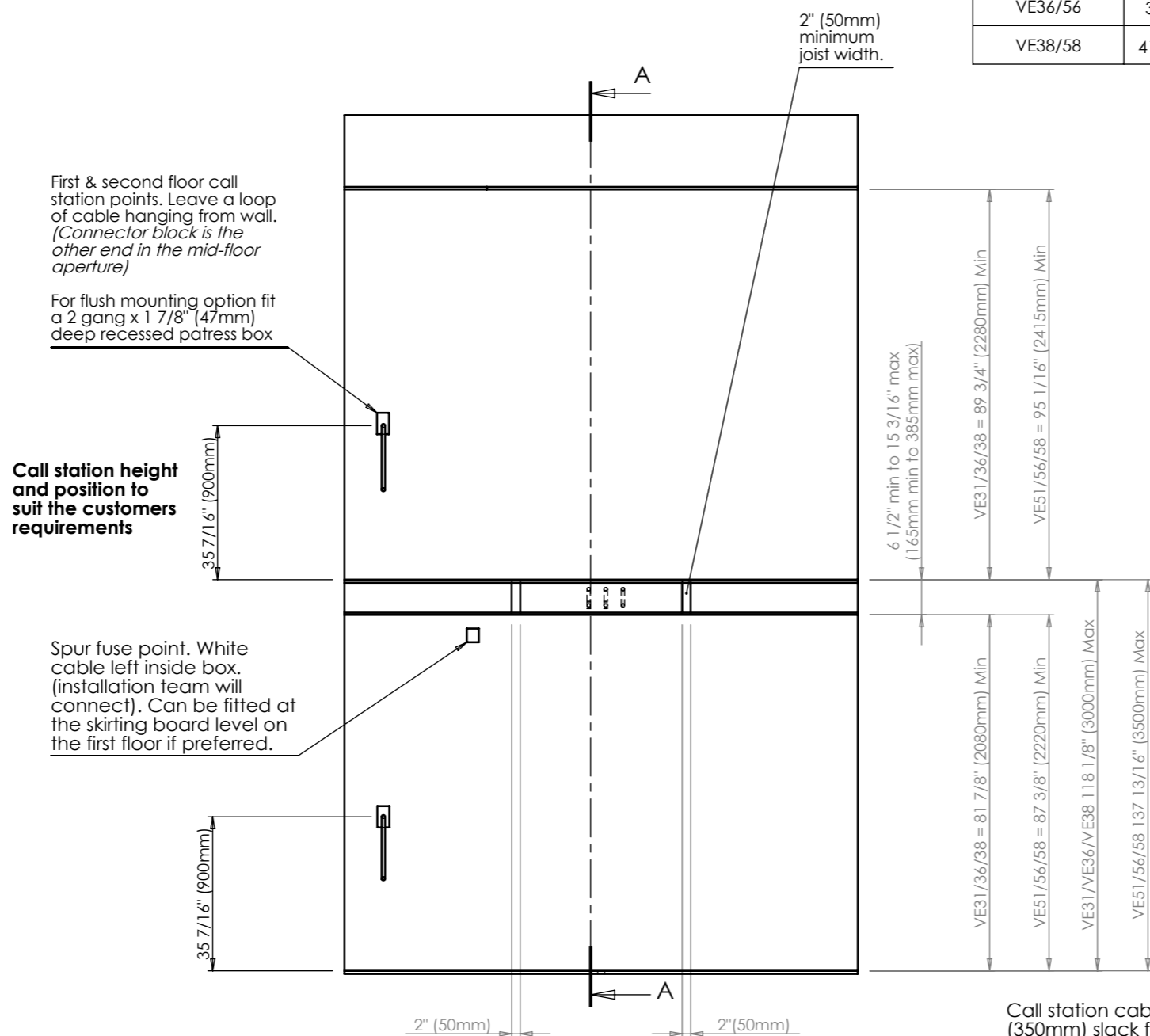


Remove All Sharp Edges
Do Not Scale
If In Doubt - Ask

Elevator Model	Dimension 'W' +0.16" (4mm) -0 Width	Dimension 'L' +0.16" (4mm) -0 Length
VE31/51	35 1/4" (896mm)	57 1/4" (1455mm)
VE36/56	37 1/4" (946mm)	59 1/4" (1505mm)
VE38/58	41 2/16" (1056mm)	65 15/16" (1675mm)



SECTION A-A
SCALE 1 : 35



First & second floor call station points. Leave a loop of cable hanging from wall. (Connector block is the other end in the mid-floor aperture)

For flush mounting option fit a 2 gang x 1 7/8" (47mm) deep recessed patress box

Call station height and position to suit the customers requirements

Spur fuse point. White cable left inside box. (installation team will connect). Can be fitted at the skirting board level on the first floor if preferred.

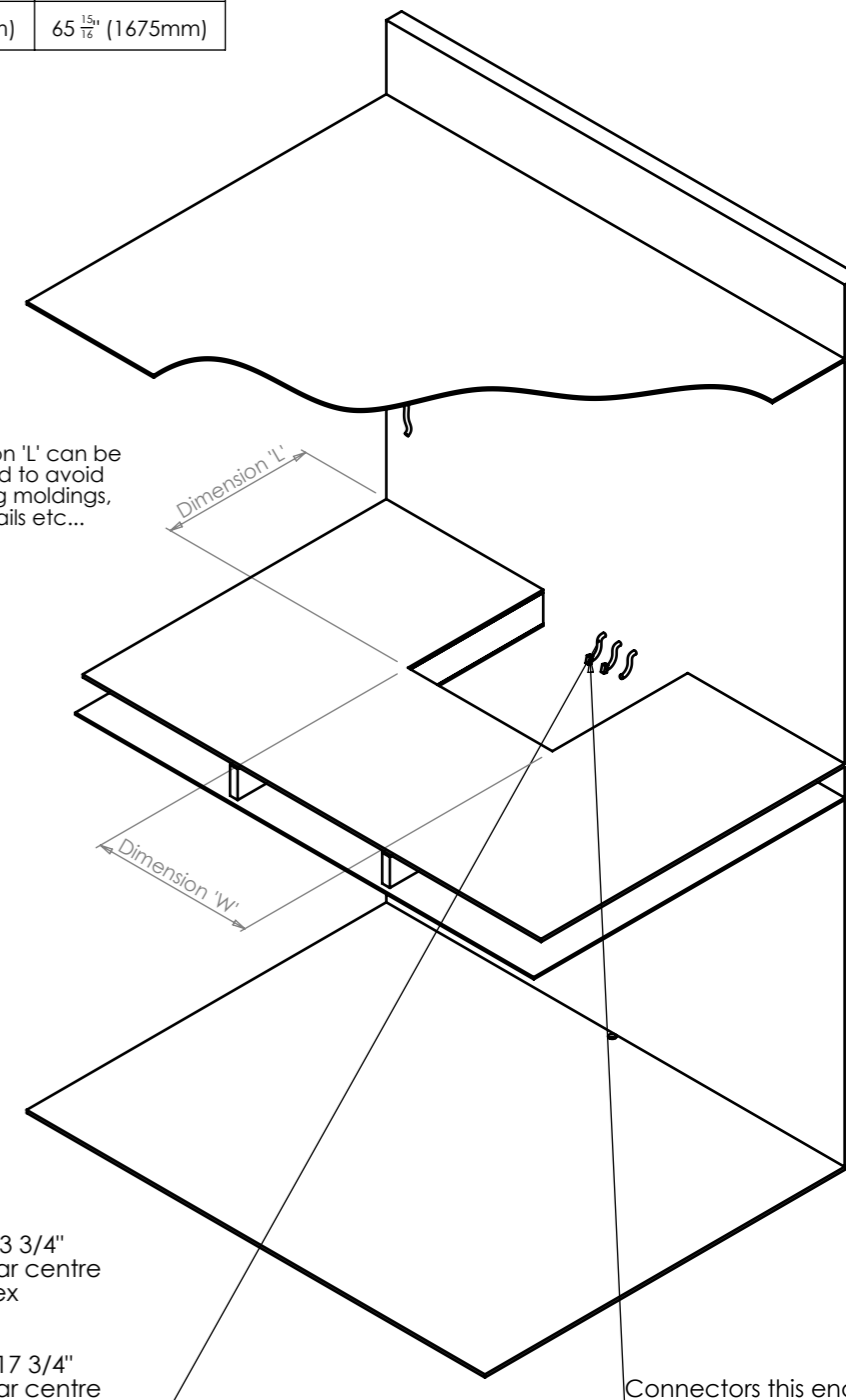
Refer to SK01 2182 for full aperture details.

Note:
Hard wired call station option shown.
Wireless call stations available. Two call station cables not required when fitting wireless option.

Note:
Dimension 'L' can be increased to avoid removing moldings, picture rails etc...

Call station cables leave 13 3/4" (350mm) slack from the rear centre point of the aperture. Molex connectors this end.

White power cable leave 17 3/4" (450mm) slack from the rear centre point of the aperture. Spade connectors this end.



Wessex Lift Company Limited,
Budds Lane, Romsey, Hampshire,
SO51 0HA

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All dimensions are in mm unless otherwise stated.
TOLERANCES unless otherwise stated:
Decimal Places:
X = ±1
X.X = ±0.25
X.XX = ±0.13
ANGULAR: ±0.5°
Thread ISO Coarse Class 6
Hole sizes = H11

DRAWN BY: WP	DATE: 31/07/2012
MATERIAL: N/A	
FINISH: N/A	
Weight: N/A	
SCALE: 1:35	Sheet Size A3

Alteration	Initials	Date	Issue
LS details removed	WP	16/12/2014	6

TITLE:
HOME ELEVATOR APERTURE DETAILS

DWG NO:
SK01 2115