

Stannah

TB 151

## **TECHNICAL BULLETIN**

### INFORMATION ONLY

For the Attention of: Installers, Trade Customers

Date: 9/2/2015
Product: Midilift SL

Subject: Builders work drawing modifications following introduction of the new

Facelift control panel.

Pages: 2

Originator: Stannah Lifts Ltd, Anton Mill, Andover, Hants SP10 2NX 01264 339090

#### **Detail**

All new Midilift SL lifts manufactured from March 2015 are to have an updated trailing cable design, similar to the existing 3 stage ram layout. This design requires a cable run panel to be positioned on the guide side of the lift structure. The position of this is dependant on travel and the location is to be shown on the builders work drawing. However, lifts that have had the builders work drawing issued **prior to March 2015 may not show the panel or its location.** 

Sheet 2 of the bulletin shows the correct location of this panel and is to be used together with the builders work drawing for installation. Lifts that require this extra panel can be identified by having the trailing cable chain positioned next to the right hand rollers on the carriage (sling).

3 stage ram builders work drawings are unaffected.

#### Summary

From March 2015, 2 stage ram, Midilift-SL's require a new panel to be fitted to the structure during installation. This panel may not be shown on the builders work. See sheet 2 for position.

3 stage ram builders work drawings are unaffected.



# Stannah

