Form	
Document No: TB0089	

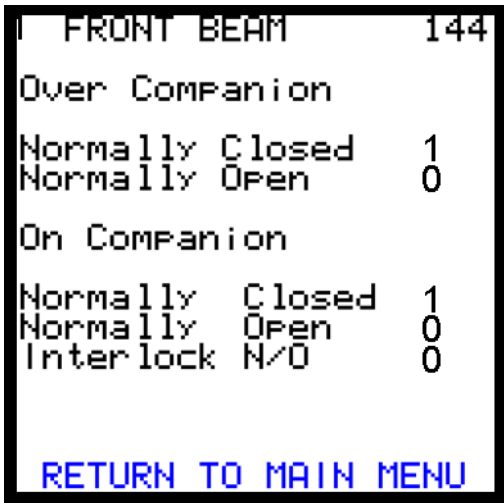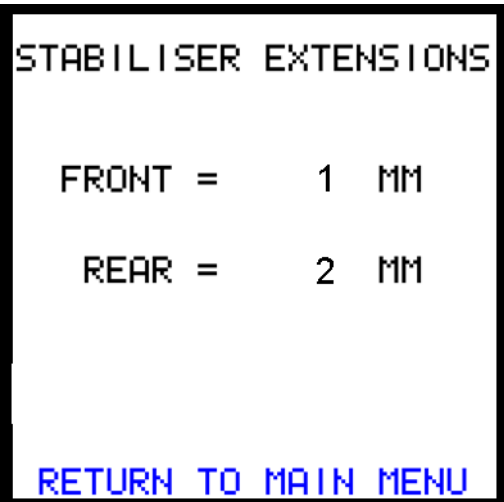## Introduction of Smartlift Bridge Leg

Description

The bridge leg stabiliser option is available and is controlled by SMARTlift controls. This document shows the new SMARTlift display pages that relate to the bridge leg operations.
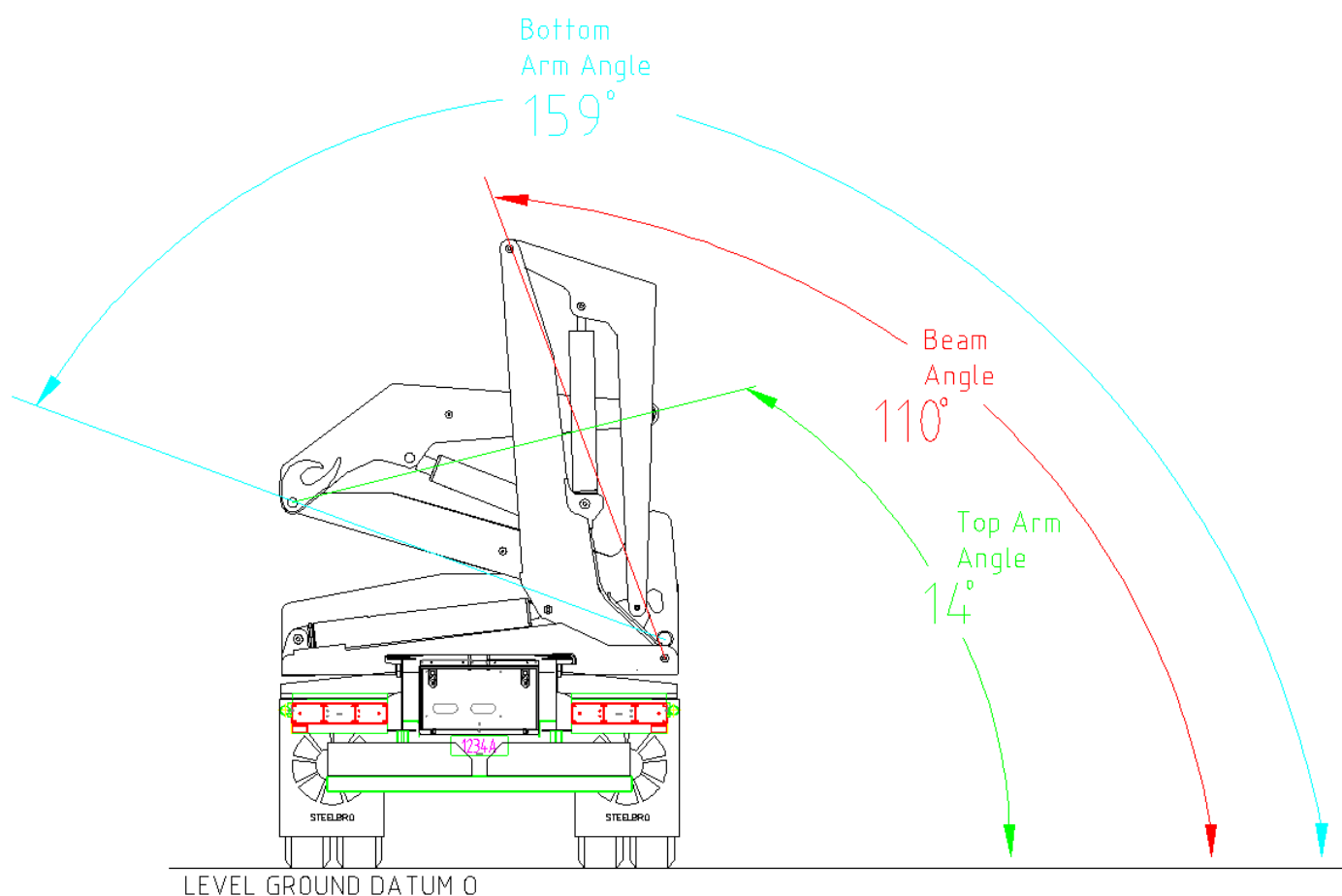
Models and Markets

SB362

Display Pages

Page	Details
Sensor values FRONT BEAM 144 Over Companion Normally Closed 1 Normally Open 0 On Companion Normally Closed 1 Normally Open 0 Interlock N/O 0 RETURN TO MAIN MENU	Accessed via – View Sensor values – View special options Front Bridge Leg or Rear Bridge Leg
Stabiliser Mode STABILISER EXTENSIONS FRONT = 1 MM REAR = 2 MM RETURN TO MAIN MENU	1 = On Companion Mode. 2 = Over companion mode.

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Introduction of Smartlift Bridge Leg

Fully Folded Angles

For SB362 – Bridge Beam	
Stabiliser Angle – Bridge Beam	110º
Top Arm Angle	14º
Bottom Arm Angle	159º
Front Elevation	0º
Front Camber	0º

Note: Calibration of the stabiliser is still done with the L-H being vertical.

Software

SW-42114 is for a SB362 Bridge Leg system.

SW-42106 v02 or higher is required for the display software.

Both files are available in software release 3 or higher available at www.steelbro-distributors.com

References

Operators manual for further alarms and operating details.

Wiring diagram EL-39199 Rev K for connection details. See www.steelbro-distributors.com for this and other versions of wiring diagrams.