

Overhead Rail Scale

Model : WS1200DR

Our rail scale has a fully galvanised frame with optional rail sizes available. Legal for trade use and compatible with a wide variety of weight indicators.

FEATURES

WS1200DR

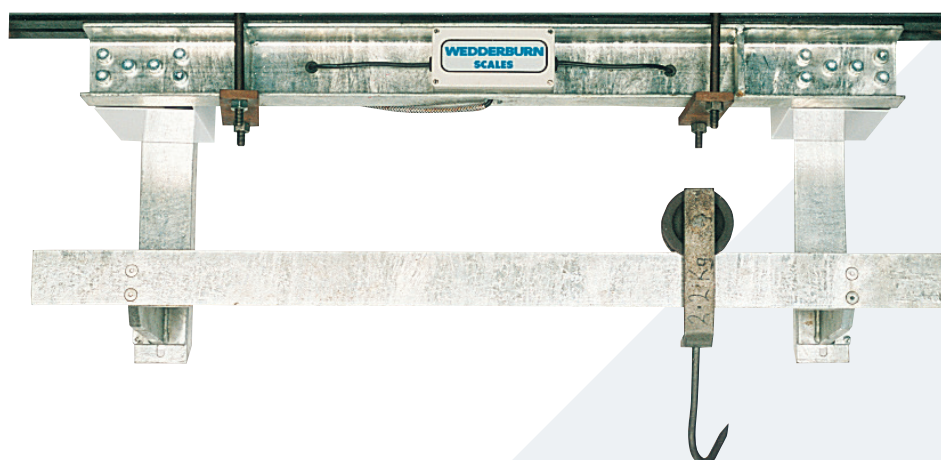
- legal for trade use
- compatible with a wide range of weight indicators to suite the required functionality
- fully galvanised frame work
- optional rail sizes available

SPECIFICATIONS

Capacity: 300 kg x 100 g
Rail Length: 1200 mm

OPTIONS

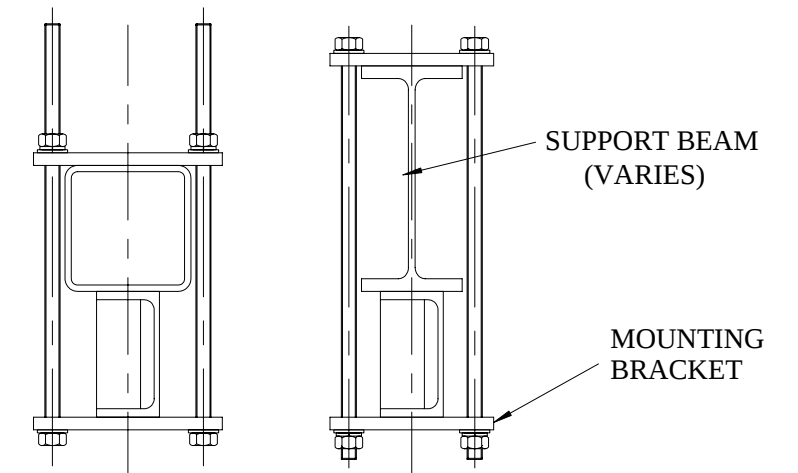
- 600 mm rail length, WS-600DR



Specifications may change without notice

▲ **Weighing Scales.**

*Labels, Labelling Equipment, Packaging Equipment, Weighing Scales,
POS Systems, Food Equipment, Maintenance & Repairs, Hire.*



Technical drawing of a live rail assembly. The drawing shows a cross-section of the rail system with various components labeled:

- DOWN RAIL**: Points to the lower rail section.
- LIVE RAIL**: Points to the central rail section.
- JUNCTION BOX**: Points to the central assembly where the rail is connected.
- EYEBOLT MOUNTING**: Points to the mounting bracket on the side.
- LOAD CELL**: Points to the sensor unit on the side.

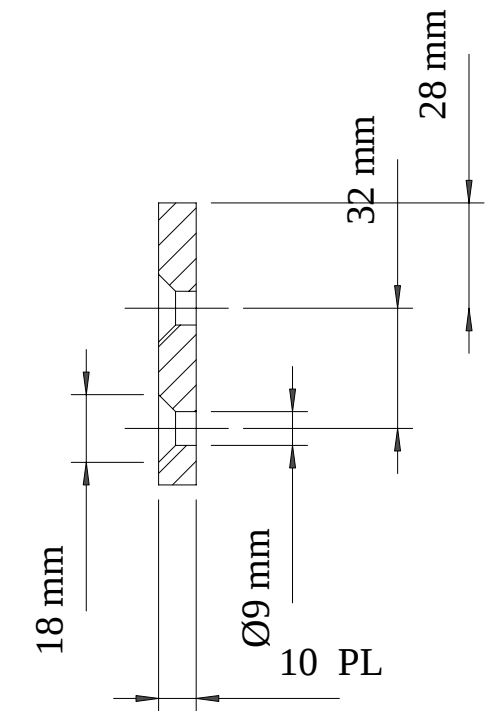
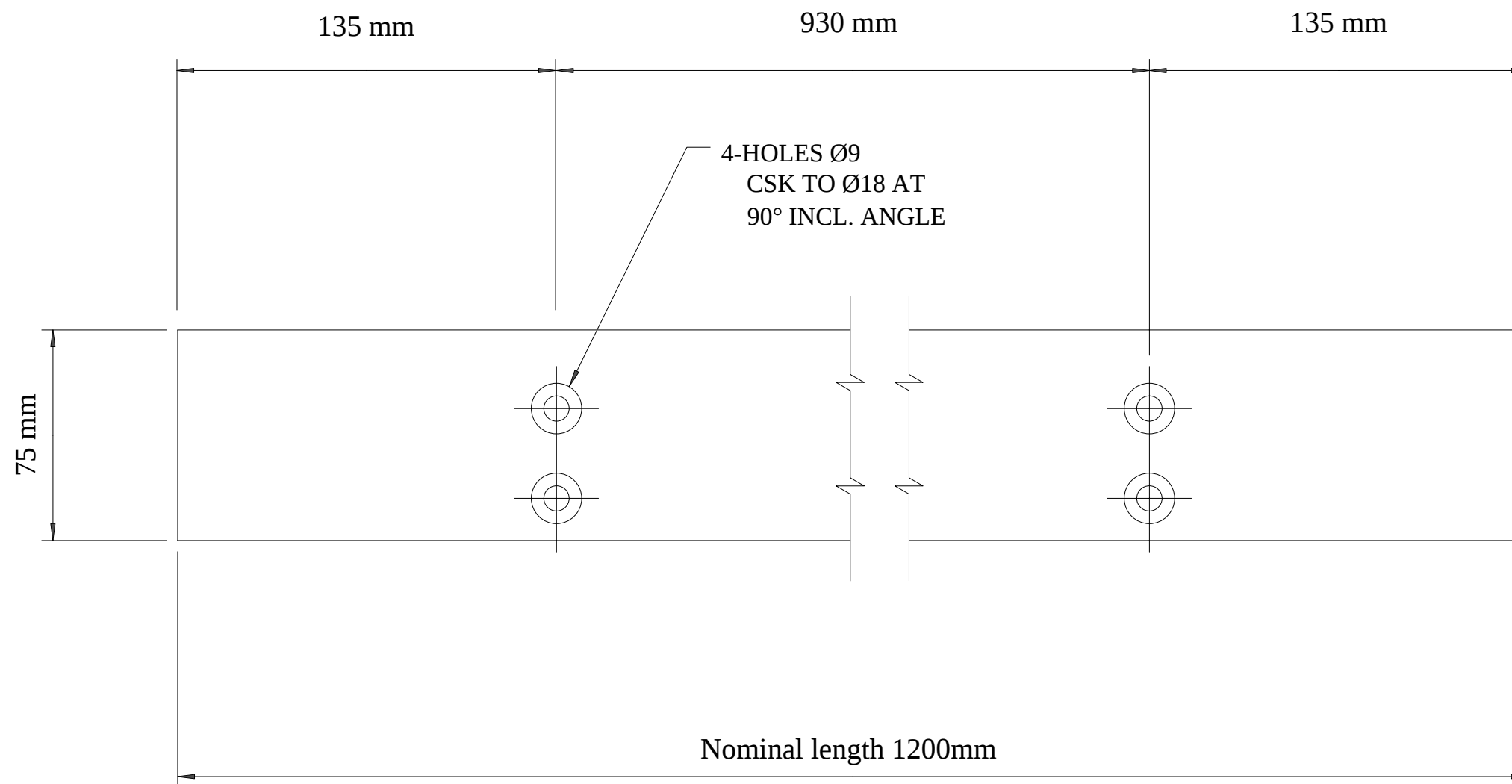
Dimensions and specifications are provided:

- 100**: Dimension for the height of the rail section.
- 220 Max. 174 Min.**: Dimension for the height of the rail section.
- 413**: Total height dimension.
- 930**: Dimension for the width of the rail section.
- 1200**: Dimension for the width of the rail section.
- DEAD RAIL GAP 1206**: Dimension for the gap between the rail sections.
- 3 GAP TYP.**: Dimension for the gap between the rail sections.

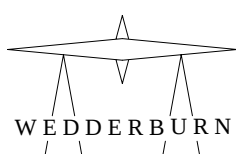
NOTES



No.	REVISION DETAILS	APP	DATE	 W.W. Wedderburn Pty Ltd ACN 003 501 853 90 Parramatta Road, Summer Hill Sydney N.S.W. 2130 Australia Telephone: 02 9797 0111 Fax: 02 9799 2013	SCALE: 1 : 6		TITLE WS 1200DR TRACK SCALE GENERAL ARRANGEMENT		
A	INITIAL ISSUE		18-6-02		CAD FILE : 1200-201_R2				
0	ISSUED FOR MANUFACTURE		18-03-03		DRN: MECCAD/SR	11-6-02	DRG No. 1200DR - 201	REV. 3.3	A3
1	LOAD CELL COVER REVISED		9-07-03		CHKD:				
2	LOAD CELL CABLE HOLES REVISED		2-09-03		APPVD:				
3	REVERSE MAIN CHANNEL	C.S.	30-12-04						



NOT A CONSTRUCTION DRAWING

No.	REVISION DETAILS	APP	DATE	 W.W. Wedderburn Pty Ltd ACN 003 501 853 101 Williamson Road, Ingleburn Sydney N.S.W. 2565 Australia Telephone: 02 9426 1800 Fax: 02 9426 1896	SCALE:		TITLE		
A	INITIAL ISSUE		04-01-2010		CAD FILE : 1200208_A				
					DRN: TCAD/DK	04-01-2010			
					CHKD:		DRG No.	1200DR - 208	REV. A
					APPVD:				