

RBL250 7SSS - Specification Sheet

Land Rover 110 External/Internal ROPS

1. MANUFACTURER DETAILS

Safety Devices International Ltd
Cambridge House
Holborn Avenue Avenue
Mildenhall
Suffolk
IP28 7AN
United Kingdom

TEL. NO: +44 (0) 1638 713606

E-MAIL: expedition@safetydevices.com

2. VEHICLE FOR WHICH ROPS IS DESIGNED

MAKE: LAND ROVER
MODEL(s): DEFENDER 110 - Soft Top
GROSS VEHICLE WEIGHT: 3050(kg)

3. ROPS MATERIAL DETAILS

	ALL TUBE UNLESS SPECIFIED OTHERWISE	FRONT ROLL HOOP	BACKSTAYS, CANT RAILS & SCREEN RAIL
Material	EN 10305-1 E355 +N	EN 10305-1 E355 +N	EN 10305-1 E355 +N
External diameter	44.45 mm	44.45 mm	38.10 mm
Wall thickness	2.642 mm	3.251 mm	2.642 mm
Elastic limit	355 N/mm ²	355 N/mm ²	355 N/mm ²
Tensile strength	490-630 N/mm ²	490-630 N/mm ²	490-630 N/mm ²

4. ROPS WEIGHT

WEIGHT OF ALL EXTERNAL COMPONENTS: **21.5 (kg)**

WEIGHT OF ALL INTERNAL COMPONENTS: **43 (kg)**

WEIGHT OF COMPLETE FITTING KIT: **5.5 (kg)** TOTAL: **70 (kg)**

5. DRAWING OF ROLL OVER PROTECTION SYSTEM



6. DECLARATION BY MANUFACTURER

I certify that the ROPS described herein is manufactured to the specification laid out in this document.

DATE: **08/07/2020**

NAME: **Aeron Lloyd**

SIGNATURE:



STATUS: **Managing Director**