

RBT070 7SSS - Specification Sheet

Toyota Land Cruiser HZJ78

Full External/Internal ROPS (T070)

1. MANUFACTURER DETAILS

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

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E-MAIL: fleet@safetydevices.com

2. VEHICLE FOR WHICH ROPS IS DESIGNED

MAKE: TOYOTA

MODEL(s): LAND CRUISER HZJ78 - Station Wagon 3-door

GROSS VEHICLE WEIGHT: 3220(kg)

CHASSIS NUMBER: JTERB71J200019582

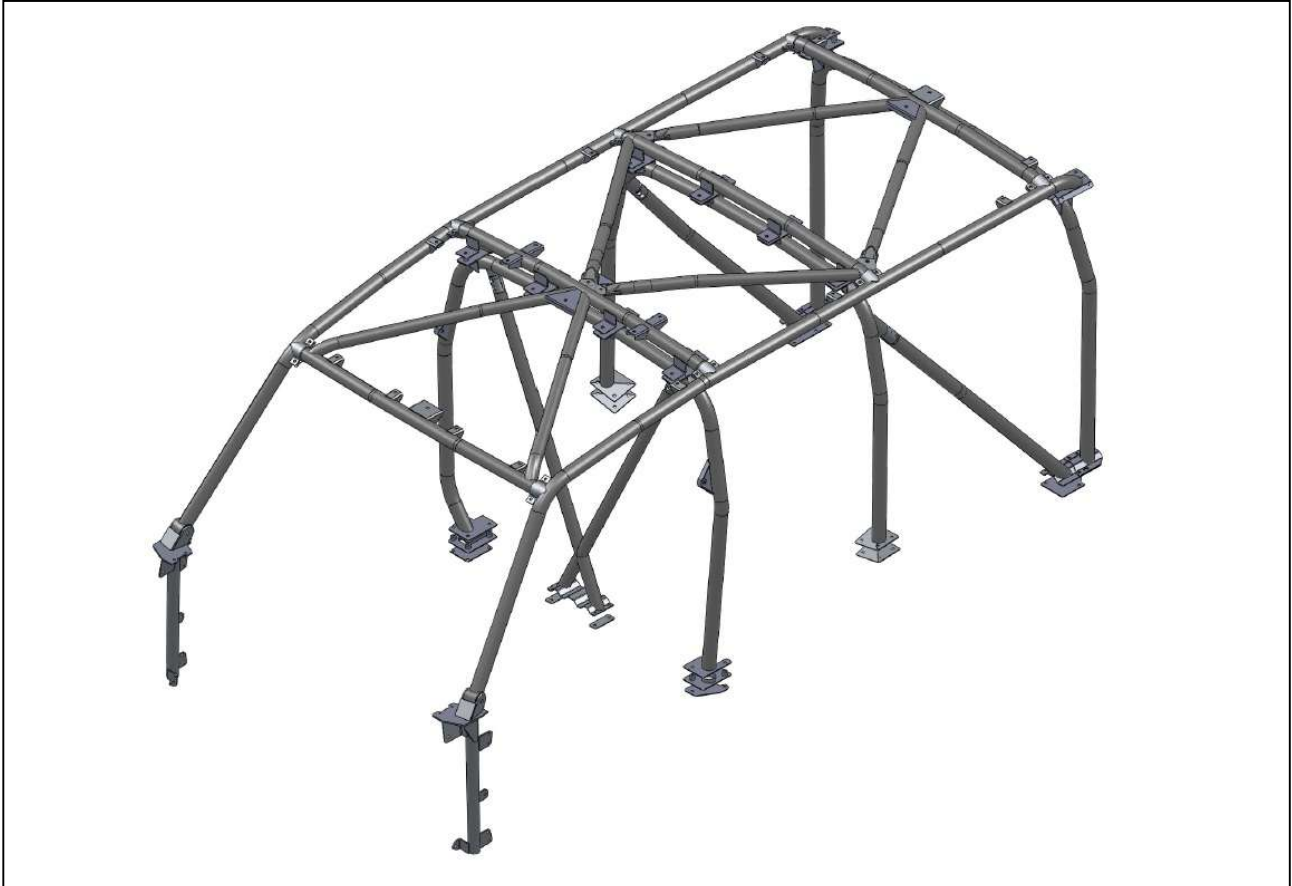
3. ROPS MATERIAL DETAILS

	FRONT V BRACE, MID V BRACE, REAR V BRACE	B HOOP Y BRACE	SCREEN RAIL, B HOOP, D HOOP	ALL OTHER TUBES UNLESS SPECIFIED
Material	EN 10305-1 E355 +N	EN 10305-1 E355 +N	EN 10305-1 E355 +N	EN 10305-1 E355 +N
External diameter	44.45 mm	44.45 mm	50.8 mm	50.8 mm
Wall thickness	2.64 mm	3.25 mm	2.64 mm	3.25 mm
Yield	355 N/mm ²	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	490 – 630 N/mm ²

4. ROPS WEIGHT

WEIGHT OF ROPS: 150kg

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: 14/10/24

NAME: Aeron Lloyd

SIGNATURE:

STATUS: Managing Director