


| VEHICLE  | PIONEER                                     |             | CONNECTOR |    | HEIGHT ADDED (mm/in) |             |             |             |
|--|---|-------------|-----------|----|----------------------|-------------|-------------|-------------|
| TOYOTA Land Cruiser Prado 120 Series 4WD/SUV Factory Mounts 5 dr | 52107                                       |             | RTPB2     |    |                      |             |             |             |
| VEHICLE NOTES  | Requires Kit SP309 - Do not operate sunroof |             |           |    |                      |             |             |             |
| REGION   | AUS   | NZ          | USA       | CA | SA                   | UK          | EU          | ZA          |
| AVAILABILITY   | ✓   | ✓           | x         | x  | x                    | ✓           | ✓           | ✓           |
| RUNNING DATES  | 2003 - 2009                                 | 2003 - 2009 | -         | -  | -                    | 2003 - 2009 | 2003 - 2009 | 2003 - 2009 |

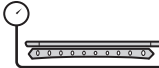
VISIT THE ONLINE  
LOAD LIMIT  
CALCULATOR FOR  
CURRENT LOAD DATA




**DYNAMIC LOAD LIMIT (ON AND OFF-ROAD):**  
 \*USE THE VEHICLE MANUFACTURER'S MAXIMUM ROOF ALLOWANCE IF IT IS LOWER THAN THE FIGURE LISTED

  
 CARGO  
 UP TO **113 Kg**  
**249 lbs**


+


  
 SYSTEM WEIGHT  
 UP TO **37 Kg**  
**82 lbs**

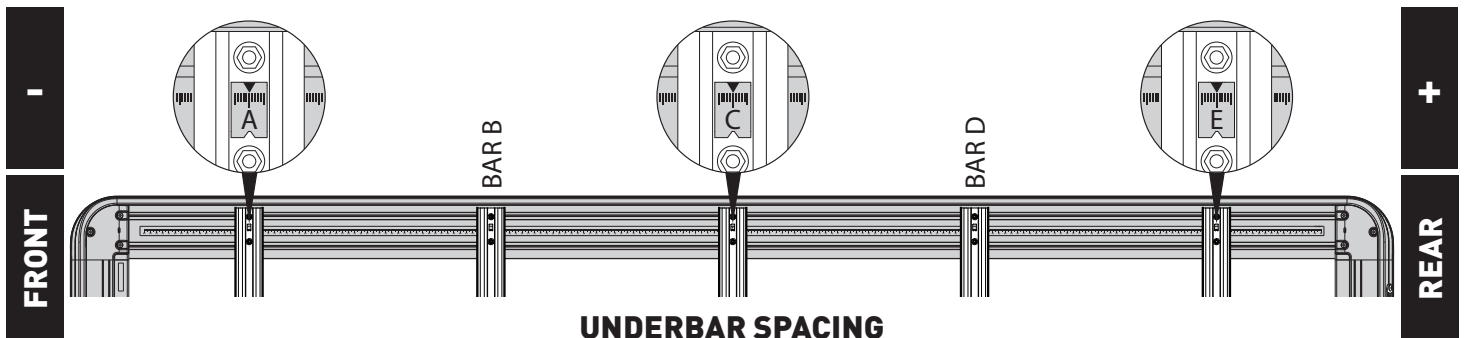
=

  
 LOAD LIMIT  
 UP TO **150 Kg**  
**331 lbs**

OR

  
 Max kg  
 \*VEHICLE  
 MANUFACTURER'S  
 ROOF LOAD LIMIT


**TOTAL STATIC LOAD LIMIT: UP TO 350 Kg / 772 lbs\***



| BAR NO.        | A        | B     | C        | D    | E        | F | G |
|----------------|----------|-------|----------|------|----------|---|---|
| DIMENSION (CM) | -64.3    | -29.8 | 4.7      | 39.1 | 73.5     |   |   |
| SPACERS REQ'D  |          |       |          |      |          |   |   |
| CONNECTOR      | BACKBONE |       | BACKBONE |      | BACKBONE |   |   |

### NOTES FOR DEALERS / FITTERS

It is your responsibility to ensure these fitting instructions are given to the end user or client.

Document No: R2299  
 Issue No: 5  
 Issue Date: 19-Mar-21