

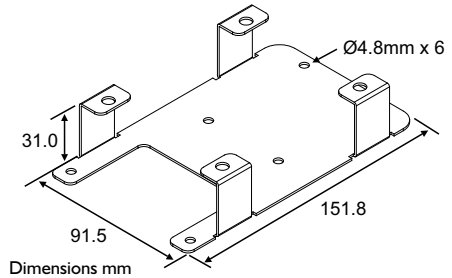
Our low profile mounting bracket features an overall height of 31 mm which provides clearance for a maximum of 20 cables below. Therefore we recommend this bracket be used with the 20 way fuse RTMR block. It is not recommended for our combination fuse/relay RTMR blocks.

**Features:**

- Robust one piece design in black power coat finish.
- 6 fixing holes to secure the bracket to a panel.
- lower cutout to allow cables to pass through the panel.

Part Number	Description
PROBRK002	Low Profile Bracket (31 mm height)

**Bracket Material:** Zinc Anneal powder coated black  
**Hardware:** 4 x stainless steel screws & lock washers included for mounting the RTMR block to the bracket as illustrated below.  
**Notes:** Due to the low height of this bracket it is only recommended for use with fuse / breaker type blocks listed below to ensure there is enough clearance underneath for the cables.



**Assembly Instructions**

1. Secure the bracket to the vehicle.
2. Slide the RTMR block under the four mounting points on the bracket.
3. Secure the RTMR block to the bracket using the four included screws and lock washers.



**4 Screws & Washers  
Included with bracket.**

**RECOMMENDED ONLY FOR THE 20 WAY FUSE BLOCK:**

This bracket is designed for use with the following RTMR power distribution blocks / kits:



15303-1-6-3  
20 x Mini fuse block.



15303-1-6-4  
20 x Mini fuse / circuit breaker block.



PDMKIT001  
20 x Mini fuse cable kit.



PDMKIT004  
20 x Mini fuse terminal kit.