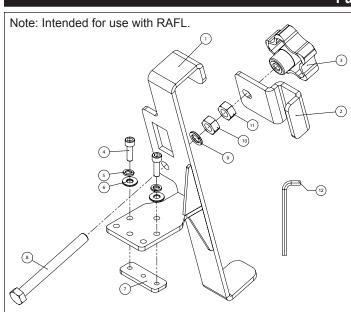


## **Aluminium Folding Ladder Bracket RUFLB**

**Important:** Please read these instructions carefully prior to installation.

Please refer to your fitting instruction to ensure that the alloy tray is installed correctly. Check the contents of this kit before commencing fitment and report any discrepancies.

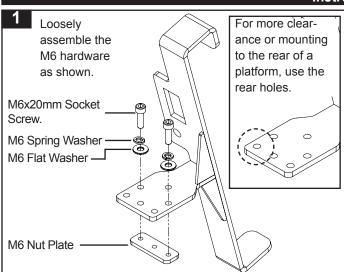
## **Parts**

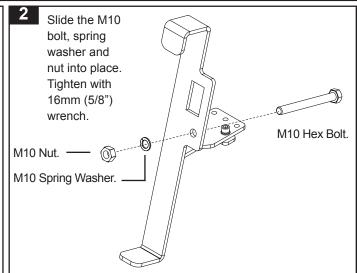


Item	Component Name	Qty	Part No.
1	Base Bracket	2	CA1678
2	Top Bracket	2	CA1679
3	M10 Knob	2	M874
4	M6 x 20mm Socket Screw	4	B054
5	M6 Spring Washer	4	W004
6	M6 Flat Washer	4	W031
7	M6 Plate Nut	2	CA1426
8	M10 x 100mm Hex Bolt	2	B259
9	M10 Spring Washer	2	W061
10	M10 Nut	2	N021
11	M10 Nyloc Nut	2	N101
12	Allen Key	1	H021
13	Instructions	1	R1396

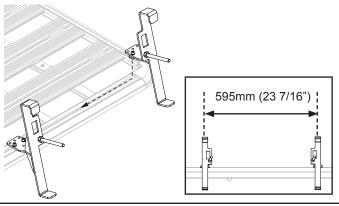
Tools required: 16mm (5/8") Socket Wrench

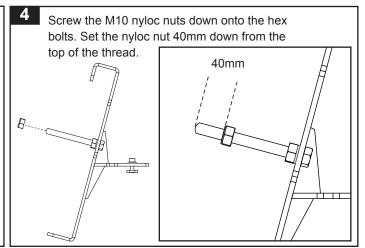
## Instructions





Slide the brackets into the side of the pioneer platform. Space them roughly 595mm (23 7/16") apart.

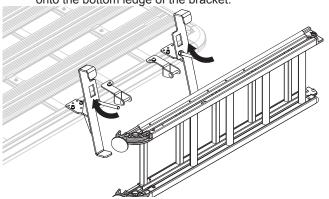


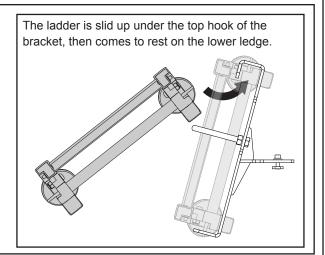




## **Aluminium Folding Ladder Bracket RUFLB**

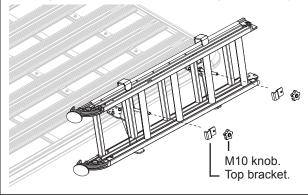
Place the folded ladder into the brackets. The ladder must be angled in under the top hook of the bracket, before being seated onto the bottom ledge of the bracket.

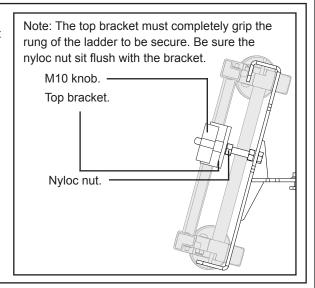




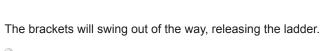
The top bracket slides over the hex bolt and rests on the nyloc nut.

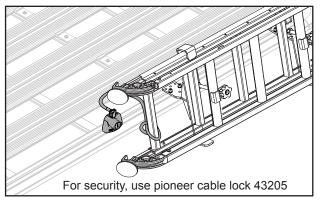
Be sure to hook the top bracket over a rung of the ladder both front and rear (adjust the nyloc nut if the top bracket cannot grip the ladder properly). Lock the top bracket in place with the M10 knobs. Tighten the brackets in place using the allen key provided.

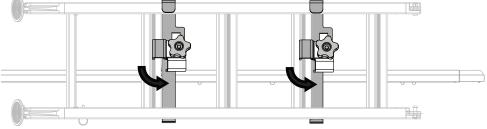




To remove ladder, loosen M10 knob and swing the brackets down as shown.







Fit Time: 15min