



Craven Equipment

Inspired by Adventure Built for Everyday

Bike – Royal Enfield EFI with dual seat

This kit uses an 'L2' luggage rack. This kit is designed to mount the rack to the bike and also has the provision to hold panniers should you require it

Included in the fitting kit:-

Part Number	Quantity	DESCRIPTION
41-0146	2	Distance piece - stainless steel
B140	2	Spacer 8x15x5mm, stainless
CSB10BB	1	Cable, 1mm, Black, sold by the metre
CUB126	2	Eyelet, 8mm red
FA1028Q	4	Washer, half penny, M6, stainless
FA1029Q	2	Washer, half penny, M8, stainless
FA1036Q	2	Bolt, standard head, M6 x 45, stainless
FA1040Q	4	Bolt, standard head, M8 x 30 (1-1/4"), stainless
FA1042Q	2	Bolt, standard head, M8 x 45 (1-3/4"), stainless
FA1051Q	2	Nut, Nyloc, M6, stainless
FA1476Q	6	Set bolt, M8 x 20, stainless steel
FA1530Q	12	Nyloc nut, M8, stainless
P115	2	Carrier arm / Z bracket
P173	2	5/8 round tube clip
P421	2	4 7/8" hole centres, 3/8" hole with 8mm other
P471	1	Support arm left hand BSA A7, A10, A75, Royal Enfield
P472	1	Support arm - Flat
T2109	2	Grommet for wires such as HT leads



Craven Equipment

Inspired by Adventure Built for Everyday

Fitting the rack:-

Main kit

Firstly remove the rear bolts on the pillion grab rail, shock absorber dome nuts and rear number plate light unit. You can leave the seat and grab handle on the bike.

See Fig 3 for the first part of the fittings. Attach the long support arm to the mounting holes just behind the pillion footrest. The flat long support arm (P472) is fitted on the left hand side.

Using the M8 x 45mm bolts with nyloc nuts. Tighten the nuts up to keep the support arms in place.

Attach the straight bracket (P421) to the top shock absorber bolt and reattached the dome nut.

Attach the last 2 remaining brackets (P115) to the rear grab rail mounts using the longer FHS645 bolts. Put the rack on the bike and attached bolts / nuts loosely. The front two mounts (shock and seat) have a spacer which is inserted between bracket and rack. See fig 4.

Once the rack is aligned left to right and front to back then tighten up the bolts. The rack can be moved on the lower side rails which will adjust the height of the back of the rack to suit. Detach the indicators from the housing and using the 2 clamps provided attach them to the rack at the desired height. Using the earth wires and lock nuts provided re-attach to the wiring loom.

The clamp holes might have to be expanded depending upon the size of your indicator stem.

Tighten all nuts & bolts!

Fitting luggage :- to fit luggage, please see our 'General Fittings' sheet. Contact us if yours is missing.

Fig 3



Craven Equipment

Inspired by Adventure Built for Everyday



Fig 4

