

# Installation Guideline for Husqvarna 701 / KTM 690 Enduro R Pannier Rack

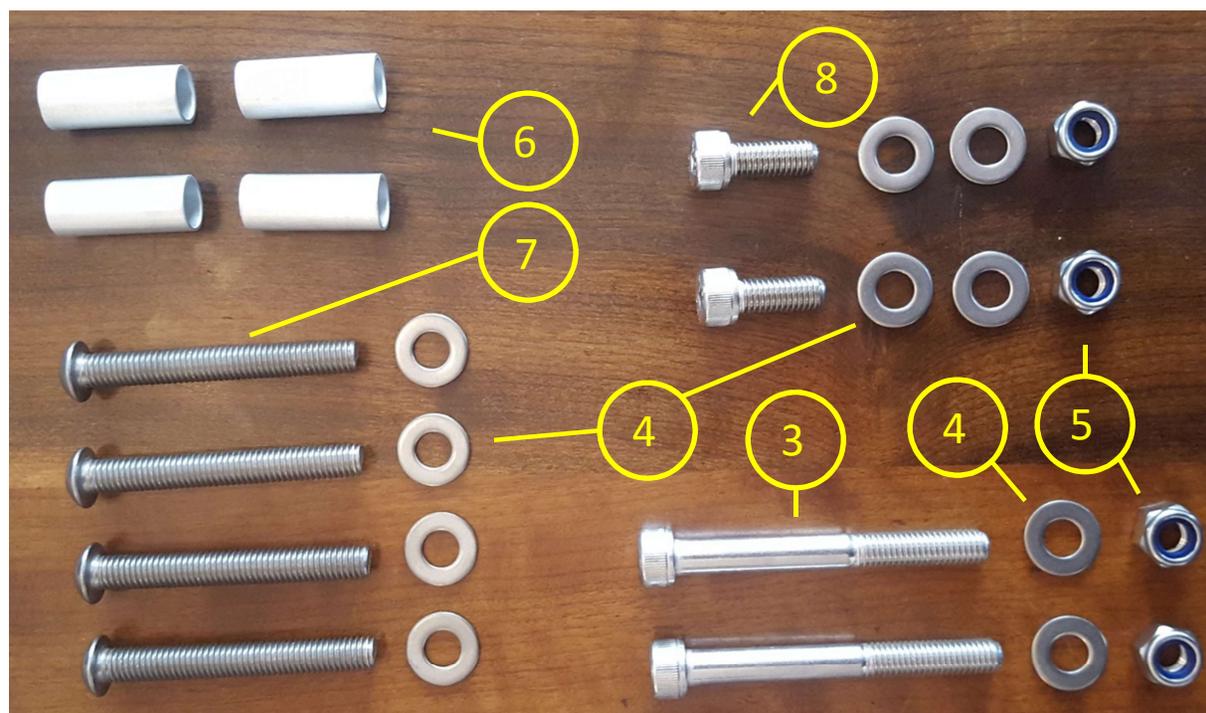
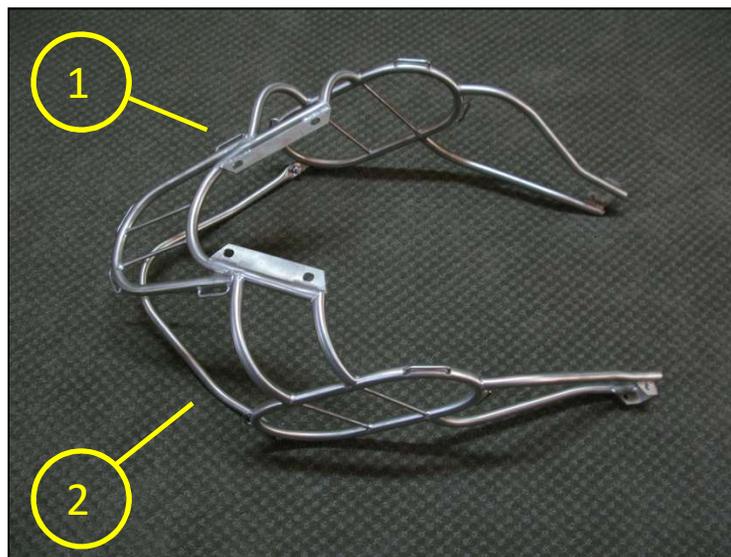
Updated 23 May 2019



Part	Description	Qty
01	Frame	1
02	Strut, Support	1
03	Bolt, Allen Cap, M8 x 60mm, Stainless Steel	2
04	Washer, Flat, M8, Standard Size, Stainless Steel	10
05	Nut, Nyloc, M8, Stainless Steel	4
06	Pillar, 30mm, Aluminium	4
07	Screw, Button Head, M8x50mm, Stainless Steel	4
08	Bolt, Allen Cap, M8x20mm, Stainless Steel	2



The installation of the Pannier Rack Set is done by executing the following steps sequentially.



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## Step 1

Release both the left and right foot peg brackets from the bike frame.



## Step 2

Remove the handrails and screws if applicable.



### Step 3

Manoeuvre the frame into position from the rear of the motorbike or vertically over the middle of the seat. Take care not to scratch the panels.

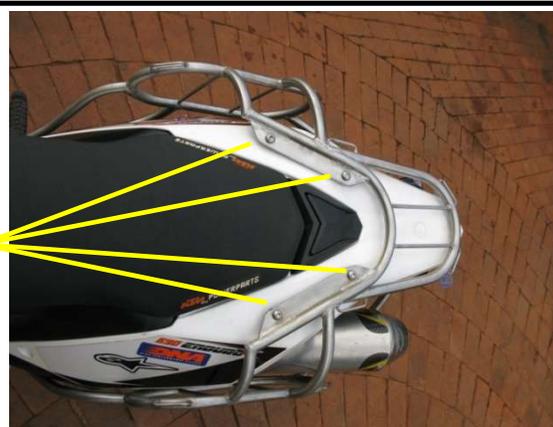
Depending on model, the support strut will be located underneath or above the rear fender. Mount support strut as last step.

The holes in the top of the carrier frame to be positioned over the handrail mounting points.



### Step 4

Locate the pillars (6) under the carrier frame over the handrail mounting points. Insert the four button head cap screws (7) with washers (4) into the top of the carrier frame through the pillars into the handrail mounting points. Engage the screw threads but **do not tighten yet.**



## Step 5

Remove the pin holding the rear footpeg in place. Position the rear footpeg bracket onto the carrier frame support and insert the allen cap bolt and secure with the washer and nyloc nut (3), (4), (5). Repeat for both sides of the motorcycle. **Do not tighten yet.**



## Step 6

Re-attach both the left and right footpeg brackets from the bike frame. Ensure these screws are tightened.



## Step 7

Tighten the four button head cap screws (7) on the top of the carrier frame.



## Step 8

Tighten the allen cap bolt with the washer and nyloc nut (3), (4), (5). Repeat for both sides of the motorcycle.



## Step 9

Tighten the support strut bolts (4), (5), (8) after positioning the support strut into the desire position under or over the rear fender. (depending on frame model)

