

CF11

Aprilia Pegaso 650

Fitting kit:

ID	Description	Cat.No	Qty
1	Crash bars	CF11	2
2	Steel adapter upper	X67	1
3	Steel adapter lower	X66	1
4	Dural.cylinder d=18mm	1108	2
5	Dural.cylinder d=13mm	1109	2
6	Bolt M10x70	851	2
7	Bolt M6x40	865	2
8	Bolt M8x25	831	2
9	Washer spring M10	801	2
10	Washer spring M6	985	2
11	Washer spring M8	800	2
12	Washer M10	804	2
13	Nut M10	810	1
14	Bolt M10x80	852	1
14	Plastic cap	X4	2
15	3M tape	-	2
16	Stickers RDmoto	-	2

Fitting instruction:

1. Remove the original screw on the motorcycle frame under the cooler.
2. Take a steel stirrup with welded pipe and by the screw together with the nut mount to the place under the cooler, this stirrup tighten only slightly.
3. Now remove the original M6 screws on the engine, take the steel holder and insert screws together with washers into this holder.
4. To this screws mount on the other hand duralumin cylinders length 13mm.
5. These ready holder mount to the point where it joins the engine cover to the frame of the motorcycle , tighten only slightly.
6. Remove the original M10 screws in the frame of the motorcycle (it's in the rear mounting).
7. Take the crash frame for the left side , pass in the back of this frame screw M10x70mm together with a washer, from the rear of the crash frame put it on the screw duralumin cylinder length 18mm.
8. In point of contact the crash frame with the motorcycle frame you can stick 3M tape.
9. Insert the crash frame to the upper steel stirrup under the cooler and mount in the rear of your motorcycle frame.
10. Take the screw M8x25mm and connect the crash frame with the lower steel holder.
11. Now should be easily attached crash frame on the left side.
12. The same procedure mount crash frame for the right side, then fix it.



**Warning: We recommend use the
glue of all threads. Medium strong.**