



INSTALLATION INSTRUCTIONS

HONDA CRF1000L Africa Twin 2016-

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Thank you for buying a MRA Windshield.

Read this manual carefully and check the parts list for completeness before you begin. We recommend that you have your screen fitted by an authorised workshop.

Number	Article	Article No..	Required tools
1	MRA screen	---	Allen keys, 3 and 6 mm
6	Plastic washers, 12 x 5 mm	10635	
4	Oval head screws, M5 x 20 mm	10673	
2	Oval head screws, M5 x 25 mm	10641	
2	Rubber nuts, M5	10629	
2	Spacers, 6 mm	11038	
2	O-rings, black, 4.5 x 1.5 mm	10992	
4	Neoprene discs 16x4,5x4mm	10634	
1	Edge protection strip with end sleeves	---	

How to mount the screen on your motorbike:

1. Stand your motorbike up on a level surface.
2. Dismantle the original screen.
3. Insert the rubber nuts included into the fairing brackets (P1).
4. Insert the M5 x 25 mm oval head screws and plastic washers included through the upper holes in your MRA screen. After that, place the 6 mm spacers and O-rings onto the screws from inside (P2). Insert the 4 neoprene disks into the screen as shown in picture P2a.
5. Mount your MRA screen with the remaining four oval head screws (M5 x 20 mm) and the plastic washers.
6. Line up your MRA screen towards the midline of your bike and tighten up the screws.
7. Mount the edge protector strip; slide the end sleeves over the ends of the edge protector strip and gently crimp the sleeves with a pair of pliers to secure it (P3, P4).

After installation, check that all of the screws are tight; tighten them up if necessary. Repeat this at regular intervals. Clean the screen with water, neutral soap and a sponge. Do not use solvents, alcohol or spirits to clean the screen as they will damage it.



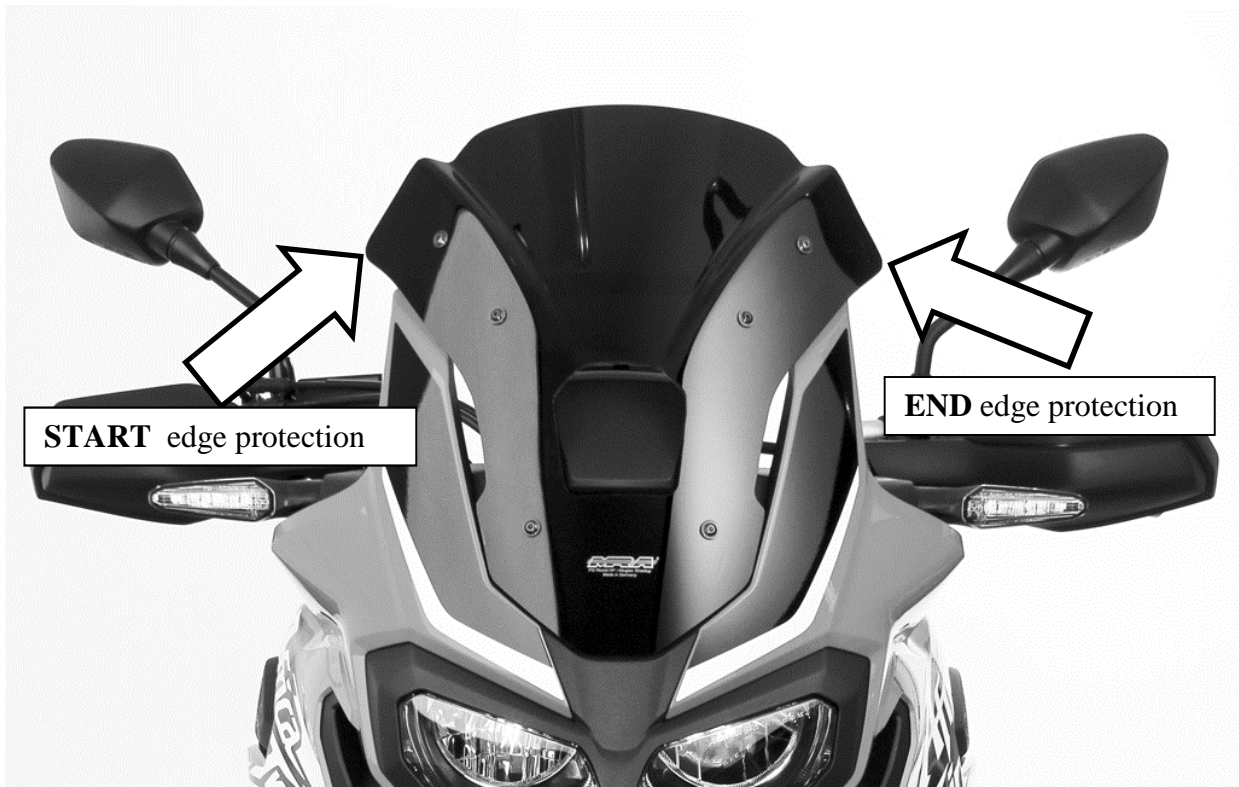
P 1



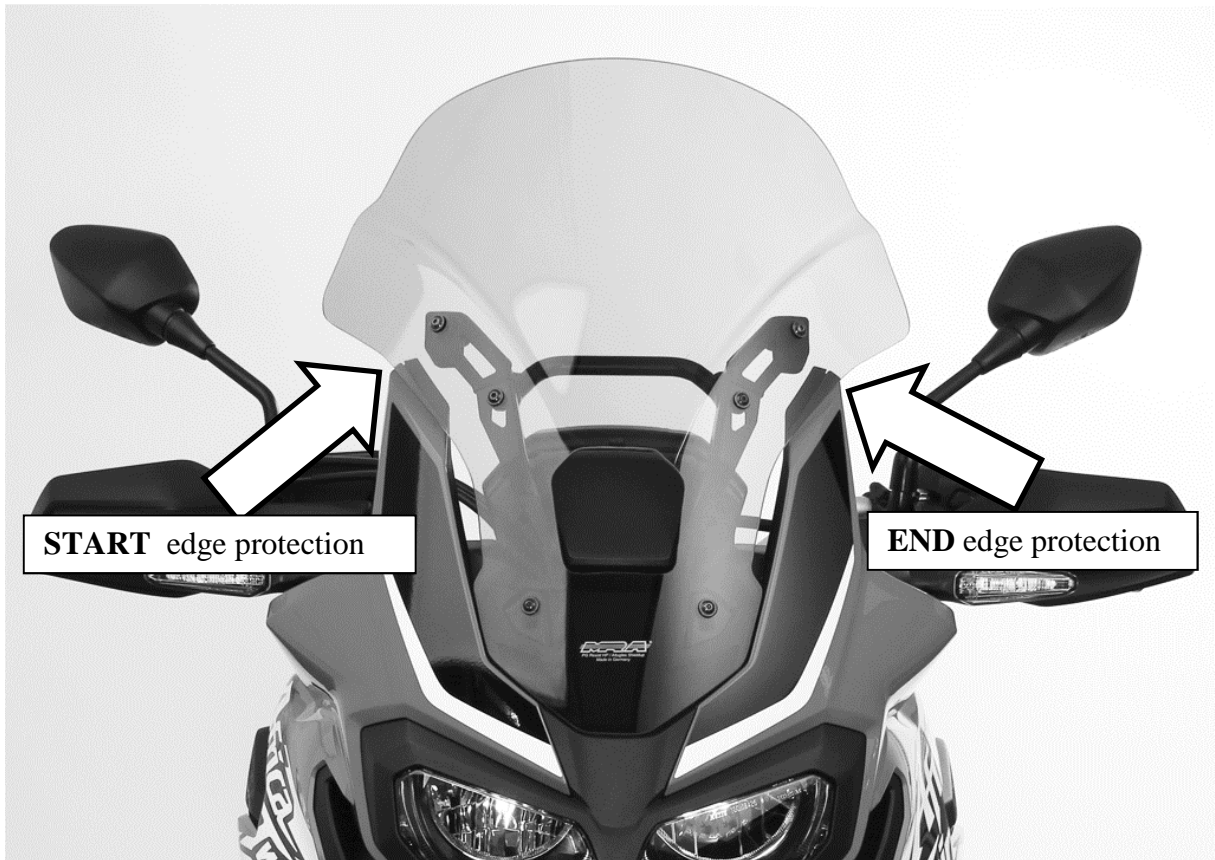
P 2



P 2a



**Sportscreen
P 3**



**Touringscreen
P 4**

Functional Description

Variotouringscreen VT

Thank you for purchasing a Variotouringscreen. Please carefully read these instructions. You will get the most out of the adjustable spoiler if you thoroughly understand its features.

The spoiler serves to reduce air pressure on the rider's helmet and upper body without causing disturbing air turbulence. The spoiler has six different positions, enabling the rider to make adjustments to suit his needs. The higher the spoiler is set, the more air will flow between the spoiler and the windscreen. The airflow speed is reduced by means of the angle that opens in the direction of the rider, thereby providing at higher speeds the same relaxed atmosphere that a rider experiences at slow speeds.

- Raise the spoiler by manually pressing (Fig. 1) or pulling (Fig. 2) it upward, parallel to the windscreen.
- To make the spoiler flatter, push it downward in the direction of travel. (Fig. 3)

While adjusting the spoiler, make sure that it remains in the same position to the right and left.

Attention! Never attempt to adjust the spoiler while riding. The distraction will greatly increase the risk of accident!

VARIOTOURINGSCREEN FOR NAKED-BIKES:

- Recommended installation angle: 40-50°
- Recommended installation position: 10 - 20 mm gap to lamp.

Figure 1



Figure 2



Figure 3

