

INSTALLATION OF STANDER (STEP 1)

S/N	DESCRIPTION	QUANTTIY	SPECIFICATION	REMARK
①	Bush	1	Ø 10	
②	Bolt	1	Ø 10 X 20 X 1.25	
③	Stander	1		
④	Spring	1		

INSTALL STEP:

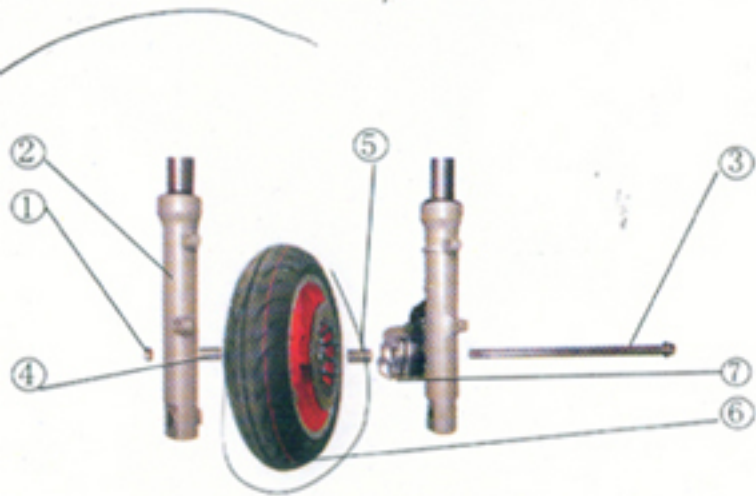
- 1, ① across bolt and fasting into the hole.
- 2, Setting main stand into the frame location hole.

INSTALLATION OF FROTN WHEEL (STEP 2)

S/N	DESCRIPTION	QUANTTIY	SPECIFICATION	REMARK
①	Nut	1	19 X 1.55	
②	Shock absorber	2		
③	Font wheel axle	1	Ø 12 X 265 X 1.55	
④	FL.Wheel bush	1	Ø 12 X 32	
⑤	FR.Wheel bush	1	Ø 12 X 34	
⑥	Front wheel	1		
⑦	Disc	1		

INSTALL STEP:

- 1, ③, across from right to left.
- 2, ③, across right front shock, ⑤, ⑥, ④, and left front sheok ②.
- 3, Use ① fastening screw of front tyre.

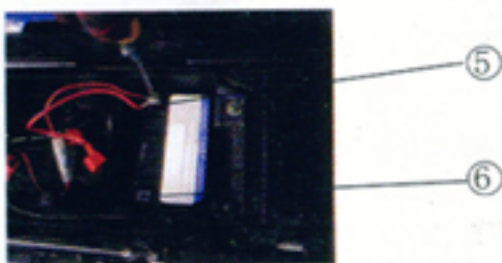
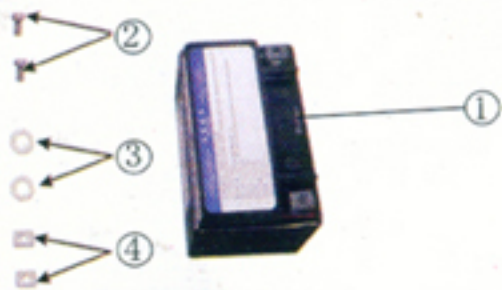


INSTALLATION OF BATTERY (STEP 7)

S/N	Description	Quant	Specification	Remark
①	Battery	1		In battery box
②	Battery Bolt	1		In battery box
③	Gasket	1	M6	In battery box
④	Nut	1	Ø 6	On motorcycle
⑤	Battery "+" thread (red)	1		In battery box
⑥	Battery "-" thread (black)	1		In battery box
⑦	Screw	1	ST4.2 X 16	In battery box
⑧	Cover of battery	1		In battery box

IN STALL STEP:

- 1, ⑤, ⑥, ⑦ for install.
- 2, Using key open the seat, Open the board of battery inside.
- 3, Put ① into ⑧.
- 4, Fasting the ⑤, ⑥.
- 5, Close ⑧ and fastening ,lock the seat.





INSTALLATION OF STEERING HANDLE (STEP4)

S/N	DESCRIPTION	QUANTTIY	SPECIFICATION	REMARK
①	Steering Handle	1		
②	Steering handle stem	1		
③	Bolt	4	Ø8 X 40	

INSTALL STEP:

1. Put ① on steering.
2. Put ② with the location, Put ③ into location hole.
3. Fasting ①.



INSTALLATION OF L.R. FOOTSETP SETTING (STEP5)

S/N	DESCRIPTION	QUANTTIY	SPECIFICATION	REMARK
①	L.R. Foot setp	1		
②	L.R. Location hole	4		
③	Bolt	4	Ø10 X 20 X 1.25	

INSTALL STEP:

1. Put ① into the ②.
2. Fastening the ③ in the frame.



INSTALLATION OF FRONT FENDER STEERING (STEP6)

S/N	DESCRIPTION	QUANTTIY	SPECIFICATION	REMARK
①	L/R.RR. mirror	2	ST4 8X16	In sundries box
②	Location, L/R.RR. mirror	1		On motorcycle

INSTALL STEP:

1. Install ① on ② with screw (together with ①) respectively.

ATTENTION: Take care of the RIGHT and LEFT.

Before fastening, adjusting the point view of the mirror