

Rear Fender(s)

Diagram illustrating the assembly of a vehicle chassis and engine components. The diagram shows the following parts and their assembly sequence:

- Chassis Frame:** The main structural component, labeled "Ref. Frame".
- Engine Mounting:** The engine (35023) is mounted to the chassis using brackets (92210) and bolts (130B).
- Engine Components:** The engine includes a flywheel (39156) and a timing belt (35019).
- Engine Mounting Brackets:** Brackets (92027) and bolts (130A) are used to secure the engine to the chassis.
- Engine Mounting Brackets:** Brackets (92022) and bolts (92172) are used to secure the engine to the chassis.
- Engine Mounting Brackets:** Brackets (92154) and bolts (92022) are used to secure the engine to the chassis.
- Engine Mounting Brackets:** Brackets (11057) and bolts (14093) are used to secure the engine to the chassis.

The diagram also includes a "FRONT" arrow indicating the orientation of the vehicle.

2024 KLR® 650 S ABS PARTS LIST

Rear Fender(s)

ITEM NAME	PART NUMBER	QUANTITY
BRACKET (Ref # 11057)	11057-0556	2
COVER,FLAP (Ref # 14093)	14093-1086	1
FLAP (Ref # 35019)	35019-0683	1
FENDER-REAR (Ref # 35023)	35023-0479	1
PAD,10X8X280 (Ref # 39156)	39156-2662	1
WASHER,5.2X16X1.2 (Ref # 92022)	92022-263	4
COLLAR (Ref # 92027)	92027-1794	3
BOLT,SOCKET,5X10 (Ref # 92154)	92154-1547	2
SCREW,TAPPING,5X16 (Ref # 92172)	92172-0790	4
NUT,PLATE,5MM (Ref # 92210)	92210-0935	2
BOLT-FLANGED,5X12 (Ref # 130)	130BA0512	2
BOLT-FLANGED,6X16 (Ref # 130A)	130BA0616	3
BOLT-FLANGED,6X20 (Ref # 130B)	130BA0620	4