

Front Master Cylinder

Let the Good Times Roll®

Diagram illustrating the assembly of a front suspension component, showing various parts and their assembly sequence. The diagram includes a "FRONT" arrow indicating the orientation.

Key components and assembly steps shown:

- 46092**: Main suspension arm.
- 92001**: Bolt for the main suspension arm.
- 92009**: Bolt for the lower control arm.
- 43026**: Lower control arm bracket.
- 43028**: Lower control arm bracket.
- 43020**: Lower control arm bracket.
- 43022**: Washer for the lower control arm.
- 49016**: Cap for the lower control arm.
- 43015**: Lower control arm bracket.
- 43034**: Lower control arm bracket.
- 92015**: Bolt for the lower control arm.
- 92002B**: Bolt for the lower control arm.
- 27010**: Lower control arm bracket.
- 92002**: Bolt for the lower control arm.
- 49006A**: Lower control arm bracket.
- 132**: Bolt for the lower control arm.
- 43095**: Lower control arm bracket.
- 43067**: Washer for the lower control arm.
- 92002A**: Bolt for the lower control arm.
- 49006**: Lower control arm bracket.

2005 KFX700

PARTS LIST

Front Master Cylinder

ITEM NAME	PART NUMBER	QUANTITY
BOLT-FLANGED-SMALL (Ref # 132)	132J0625	1
SWITCH,BRAKE (Ref # 27010)	27010-1170	1
CYLINDER-ASSY-MASTER,FR (Ref # 43015)	43015-1646	1
PISTON-COMP-BRAKE,FR (Ref # 43020)	43020-1056	1
STOPPER-BRAKE,PISTON (Ref # 43022)	43022-1010	1
CAP-BRAKE (Ref # 43026)	43026-1074	1
DIAPHRAGM (Ref # 43028)	43028-1061	1
HOLDER-BRAKE,MASTER CYLINDER (Ref # 43034)	43034-1016	1
WASHER,10.5X15X1.5 (Ref # 43067)	43067-001	6
HOSE-BRAKE,FR (Ref # 43095)	43095-0030	1
LEVER-GRIP,FRONT BRAKE (Ref # 46092)	46092-1208	1
BOOT,DUST (Ref # 49006)	49006-1040	1
BOOT,RH (Ref # 49006A)	49006-1338	1
COVER-SEAL,MASTER CYLINDER (Ref # 49016)	49016-1044	1
BOLT,FRONT BRAKE LEVER (Ref # 92001)	92001-1728	1
BOLT,SCREW,4X12 (Ref # 92002)	92002-1323	1
BOLT,OIL,L=23 (Ref # 92002A)	92002-1888	3
BOLT (Ref # 92002B)	92002-1894	2
SCREW,4MM (Ref # 92009)	92009-1458	2
NUT,FLANGED,6MM,BLACK (Ref # 92015)	92015-1233	1