

Frame

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This diagram illustrates the assembly of a mechanical component, likely a bracket or support structure. The main body is a long, curved metal piece (32160) that connects to a larger, more complex assembly at the bottom. This assembly includes a base plate (34003) with a serrated edge (34028A), a spring (39092), and a pin (92145). A separate bracket (32190) is shown with a pin (92210) and a bolt (92153D). A U-shaped bracket (35063) is also shown. Various other bolts and pins (92153, 92153A, 92153B, 92153C, 92043) are shown in their respective assembly positions. The diagram is a technical drawing with clear lines and labels.

35063

92210

32190

32160

92153A

92153

92153D

32190

92043

92153C

34028

39092

92145

92043

92153B

34003

39092

92145

34028A

ONT



2006 KDX50

PARTS LIST

Frame

ITEM NAME	PART NUMBER	QUANTITY
FRAME-COMP,BLACK (Ref # 32160)	32160-S012-503	1
BRACKET-ENGINE (Ref # 32190)	32190-S007	2
HOLDER-STEP (Ref # 34003)	34003-S004	1
STEP,RH,BLACK (Ref # 34028)	34028-S005-503	1
STEP,LH,BLACK (Ref # 34028A)	34028-S006-503	1
STAY,RR (Ref # 35063)	35063-S001	1
PIN-HAIR,FR FOOTREST COTTER (Ref # 39092)	39092-S004	2
PIN (Ref # 92043)	92043-S046	2
SPRING (Ref # 92145)	92145-S118	2
BOLT (Ref # 92153)	92153-S010	2
BOLT (Ref # 92153A)	92153-S015	2
BOLT (Ref # 92153B)	92153-S317	1
BOLT (Ref # 92153C)	92153-S321	1
BOLT (Ref # 92153D)	92153-S401	2
NUT (Ref # 92210)	92210-S094	2