Make	Model	From	То	Rate	Stock Length	Target Ride Length (in)	Notes
HARLEY DAVIDSON	FXD	2006	2010	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXD/B/C	1991	1992	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXD/C	1995	2005	Standard		10.50	TÜV
HARLEY DAVIDSON	FXD35	2006	2006	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXDB	2006	2017	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXDC	2006	2014	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXDF	2008	2017	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXDL	1993	2000	Standard		10.50	TÜV
HARLEY DAVIDSON	FXDL	2001	2017	Standard		10.50	ΤÜV
HARLEY DAVIDSON	FXDLS	2016	2017	Standard		10.50	
HARLEY DAVIDSON	FXDS-Conv.	1994	2000	Standard		10.50	R15, TÜV
HARLEY DAVIDSON	FXDWG	1993	2005	Standard		10.50	R14, TÜV
HARLEY DAVIDSON	FXDWG	2006	2008	Standard		10.50	TÜV
HARLEY DAVIDSON	FXDWG	2010	2017	Standard		10.50	TÜV
HARLEY DAVIDSON	FXDX	1999	1999	Standard		10.50	R15, TÜV

412 (BLK) HLY 11.0" : 412-4037B

Notes:

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R14	D1/	The stock length shock on a 93-07 FXD/FXDL/FXDWG is 12 5/8". Installing 11.50" OR SHORTER shocks on the FXDWG
		requires modification to the fender.
F	R15	Stock length on a FXDS-Conv./FXDX is 13.0". Shorter lengths will lower the motorcycle.
F	ΓÜV	Some or all shocks listed have TÜV approval. Refer to the most recent TÜV certificate for current listing.

Target Ride Length (in)10.50

Target Ride Length is the length of the selected shocks, installed, and as measured between the upper and lower shock mounts, when the full weight of the rider(s) & gear are on the bike and ready to ride. This is a fast and easy way to set your rear suspension at optimum Ride Sag (1/3 of total suspension travel)

With the shocks selected above installed and the full weight of the rider(s) & gear on the bike as it will be ridden, measure the distance between the upper and lower shock mounts (center to center). If your measurement is less than the indicated Target Ride Length, increase the spring pre-load** to raise the bike until you achieve the Target Ride Length. If your measurement is more than the indicated Target Ride Length, reduce the spring pre-load** to lower the bike until you achieve the Target Ride Length. Achieving the Target Ride Length in this manner sets the rear suspension ride sag for optimum performance and comfort.

**Air pressure for 416 Series shocks.