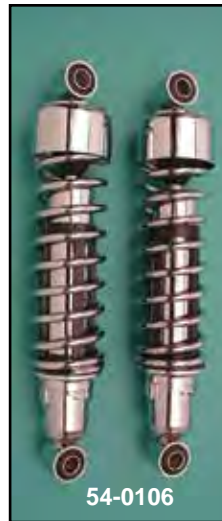
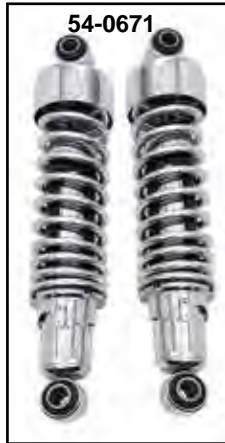




Shock Set



54-0143
Installed

1" Lower Shocks!

Shorter Length Shocks lower the seat height by approximately 1". 54-0143 shocks feature chrome-plated springs and body caps with suspension preload.

VT No.	Fits	Length
54-0143	1991-2005 XL 883	11.75"
	1991-2005 XL 1200	11.75"
	1991-2005 XL 883DLX	11.75"
	1992-2005 XL 883R	11.75"
54-0516	All XLS, 1991-03	11.75"
54-0671	2006-2010 883 XL	
	2009-up 1200 XL	

Warning: Installing a lowering kit or shorter shocks will decrease initial ground clearance. The motorcycle will be lower to the ground and care should be taken to avoid bottoming, especially over bumps or in turns.



Shock Bushings.

VT No.	Year
28-0220	1954-73
28-0231	1982-84
28-2140	1985-up

928

Shock Sets for Sportster includes chrome springs.

VT No.	OEM	Length	Fits
54-0106*	54490-78	14.5"	1975-78 XLH-XLCH
54-0099	54568-79B	13"	L1979-81 XL-XLS XLH-XLCH
54-0098	54568-82	12.5"	1982-87 XL-XLS-XLX 1988-90 XLH 883 Hugger
54-0501	54566-91	13.375"	1991-93 XLH 883 STD/Deluxe 1991-93 XLH 1200
54-0503	54568-92	11.75"	1993-03 XLH 883 Hugger
54-0144	54568-04	13.38"	2004-08 XL 1200

*Note: Use 54-0403 stud kit for installation on 1952-74 models.

Shock Absorbers for Lowering Sportster

VT No.	OEM	Length	Fits
54-0098	54568-82	A 12.50"	88-90 XL 883 Std Deluxe XL 1200
54-0503	54568-92	B 11.75"	91-03 XL 883 Std Deluxe XL 1200
54-0503	54568-92	A 11.75"	91 XL Hugger, Stock on 92-03 Hugger models

54-0516 54568-92 As Above, V-Twin

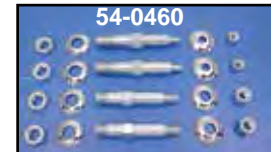
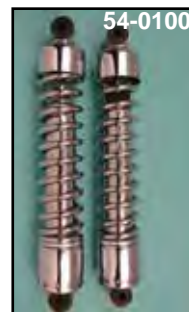
Note: (A) Lowers seat height 1" (B) Lowers seat height 2".

Shock Absorbers for Raising Sportster

VT No.	OEM	Length	Fits
54-0501	54566-91	A 13.375"	1991 XL Hugger
54-0501	54566-91	B 13.375"	1992-03 Hugger

Note: (A) Raises seat height 1" (B) Raises seat height 2".

Mount Studs not included with shock sets.



14" Replica Shock Sets for 1952-78 Sportster include bushings with 5/8" hole use with 54-0460 stud kit.

VT No.	OEM	Type
54-0100	54504-73	Chrome Springs
54-0101	54500-56A	Full Covered
54-0460		Mounting Kit for Above