



# 1970-up Forward Brake Kit



22-0506 Installed

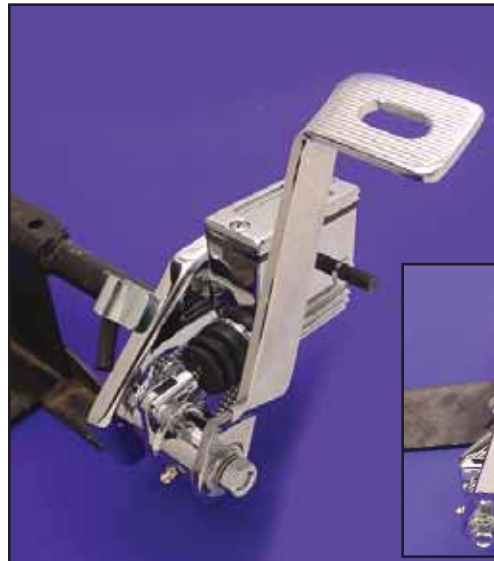
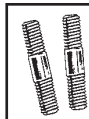
**Original Forward Brake Control Assemblies** equips all Big Twins with hydraulic brakes and powered by either Evolution or 1970-99 Shovel engines. Available in either Wagner or Kelsey Hayes styles, with or without master cylinders. Floorboards can be fitted to our Wagner style kits VT No. 22-0500, 22-0505 or 22-0506. Wagner styles use 41761-73 master cylinder, or Kelsey Hayes type 41576-79A, for those wishing to utilize their existing master cylinder. Complete assemblies include detailed instructions and diagram for installation. Display packaged.

VT No.	Type	Master Cylinder
22-0500	Wagner	Without
22-0505	Wagner	With Plain
22-0506	Wagner	With Chrome
22-0501	Kelsey Hayes	Without
22-1017	Kelsey Hayes	With Chrome

**\*Note:** For kits 22-0500, 22-0505, 22-0506, 22-0501, and 22-1017, use Russell front line 23-8809 and rear line 23-8915 for disc brake models and tee 23-0707.

**Footpeg Mounting Studs** fit through Wagner or Kelsey Hayes master cylinders to mount foot pegs to these forward assemblies. Stud side shown accepts that size footpeg yoke.

VT No.	Type
37-8986	Kelsey Hayes Type 3/8 x 24
37-8987	Wagner Type 1/2 x 20



VT No.  
22-1017  
Shown



**Original Forward Shifter Control Kit.** FLH type allows the use of foot pegs or floorboards. Order complimentary forward brake control on opposite page. Units allow 1 down and 3 up shifting pattern. The 22-0801, and 22-1055 kits include proper ratchet arm and dust cover. All other kits attach to existing components on shifter mechanism. Instructions and diagram included with each kit. Display packaged! 5-Speed

VT No.	Fits
22-1015	1981-99 FXR
22-1008	1985-99 FXST

**No Mix-Ups No Searching One Kit Does It All For Less!** Shifter kit on this page is compatible with VT No. 22-0500, 22-0501, 22-0505, 22-0506, 22-0510, 22-0511 & 22-0512.

**Note:** FLH models 1979-83 rotary trans tops have the down turned shifter top arm. Check motorcycle or your factory parts book for correct application.