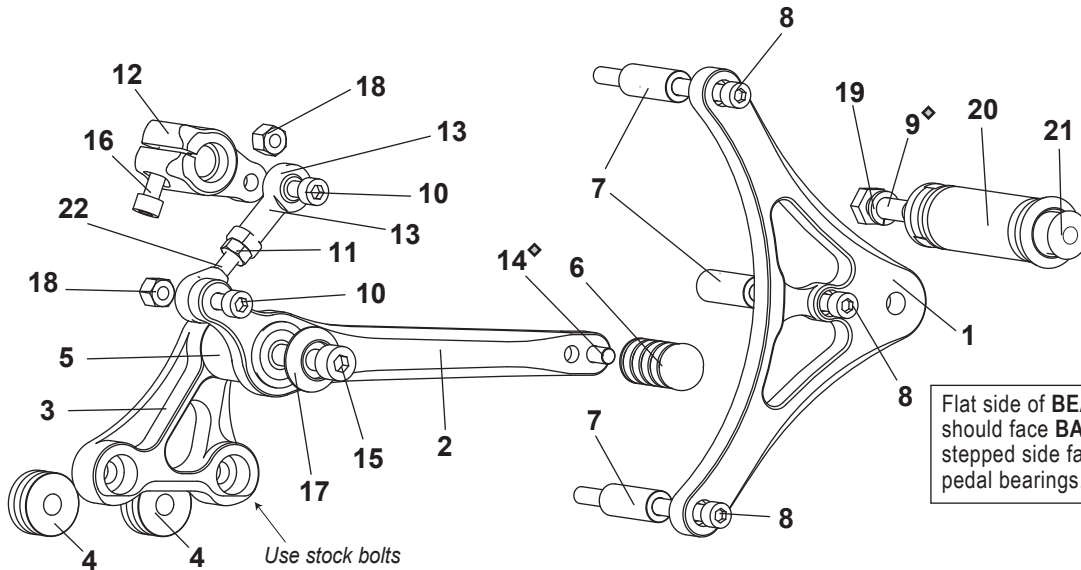


H-D SPORTSTER 883/1200 5S ('91-'03)

REAR SETS

part# HD-SSTRRS

[L]

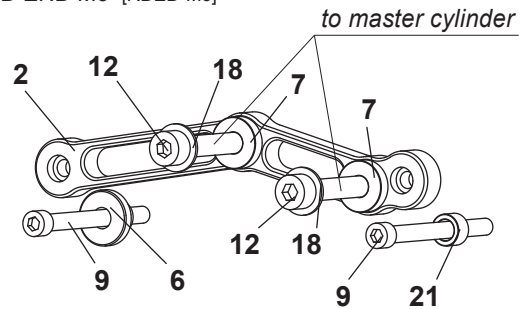
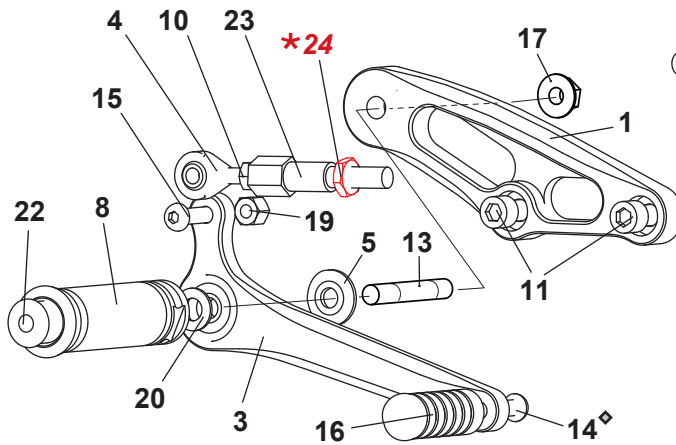


Flat side of **BEARING COLLAR 20 (#5)** should face **BASE PLATE (#3)**, with the stepped side facing out toward the shift pedal bearings.

1. STEP PLATE [L] [HD-SSTRSP-L]
2. SHIFT PEDAL [SPD-103]
3. SHIFT BASE [SB-HD]
4. BASE PLATE COLLAR 12 [BPCLR-12] ×2
5. BEARING COLLAR 20 [PEGBGCLR-20]
6. PEDAL TIP SHORT (DELIRIN) [ST-001DS]
7. STEP PLATE COLLAR 32-6.4 ×3
8. SOCKET HEAD 1/4-20×3.5in ×3
9. HEX BOLT M8×25mm [HBT-M825]
10. SOCKET HEAD M6×25mm [SBT-M625] ×2
11. PLAIN NUT M6 [NUT-6]
12. CHANGE ARM [CA-HD]

13. FEMALE ROD END M6 [RDED-F6]
14. BUTTON HEAD M6×15mm [BBT-M615]
15. SOCKET HEAD M8×55mm [SBT-M855]
16. SOCKET HEAD M6×20mm [SBT-M620]
17. BEARING BOLT COVER [BGBCR]
18. LOCK NUT M6 [LNT-6] ×2
19. SPLIT WASHER M8 [SWS-8]
20. FOOT PEG [PEG]
21. FOOT PEG END CAP [ST-002]
22. MALE ROD END M6 [RDED-M6]

[R]



Flat side of **BEARING COLLAR SUS (#5)** should face **STEP PLATE (#1)**, with the raised side facing out toward pedal bearings.

Smooth side of **PEG WASHER M8 (#20)** should face brake pedal bearings, with the rougher, flat side facing out toward peg.

1. STEP PLATE [R] [HD-SSTRSP-R]
2. MASTER BASE [R] [HD-SSTRMB]
3. BRAKE PEDAL [BPD-B3]
4. MALE ROD END M6 [RDED-M6]
5. BEARING COLLAR SUS [BGCLR-SUS]
6. MASTER BASE COLLAR 12.4-8
7. MASTER COLLAR 5-8 ×2
8. FOOT PEG [PEG]
9. SOCKET HEAD 1/4-20×2.75in ×2
10. PLAIN NUT M6 [NUT-6]
11. SOCKET HEAD 5/16-18×1in ×2
12. SOCKET HEAD M8×55mm [SBT-M855] ×2

13. STUD BOLT M8×50mm [STBT-50]
14. BUTTON HEAD M6×20mm [BBT-M620]
15. BUTTON HEAD M6×25mm [BBT-M625]
16. PEDAL TIP (DELIRIN) [ST-001D18]
17. FLANGE NUT M8 [FNT-8]
18. PLAIN WASHER M8 [WS-8] ×2
19. LOCK NUT M6 [LNT-6]
20. PEG WASHER M8 [PWS-8]
21. MASTER BASE COLLAR 7.2-8
22. FOOT PEG END CAP [ST-002]
23. BRAKE ROD [BRD-XLH]

*** 24. INCH NUT (STOCK)**

POSITIONS

R	250mm Back	20mm Up
L	230mm Back	15mm Up

Position is in relation to the stock peg position (0mm)

◆ Apply threadlocker (such as Loctite or Vibra Tite)
(Factory pre-tightened parts have already been Loctited)