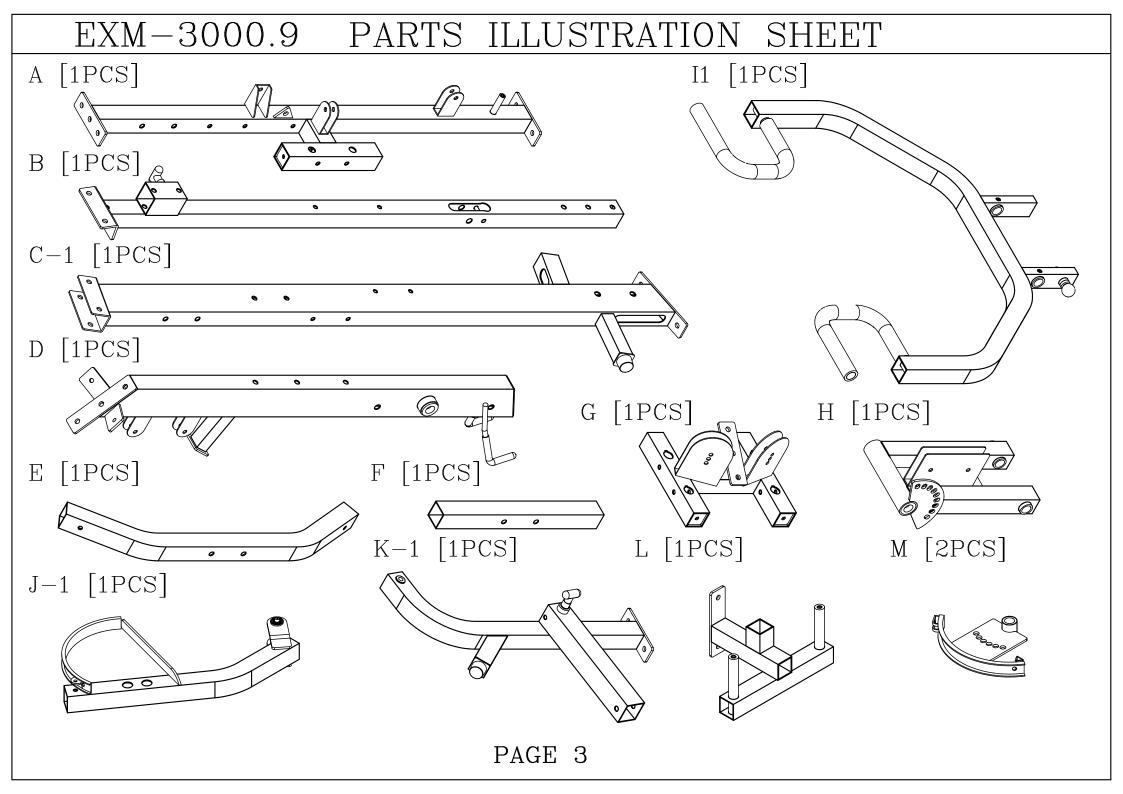
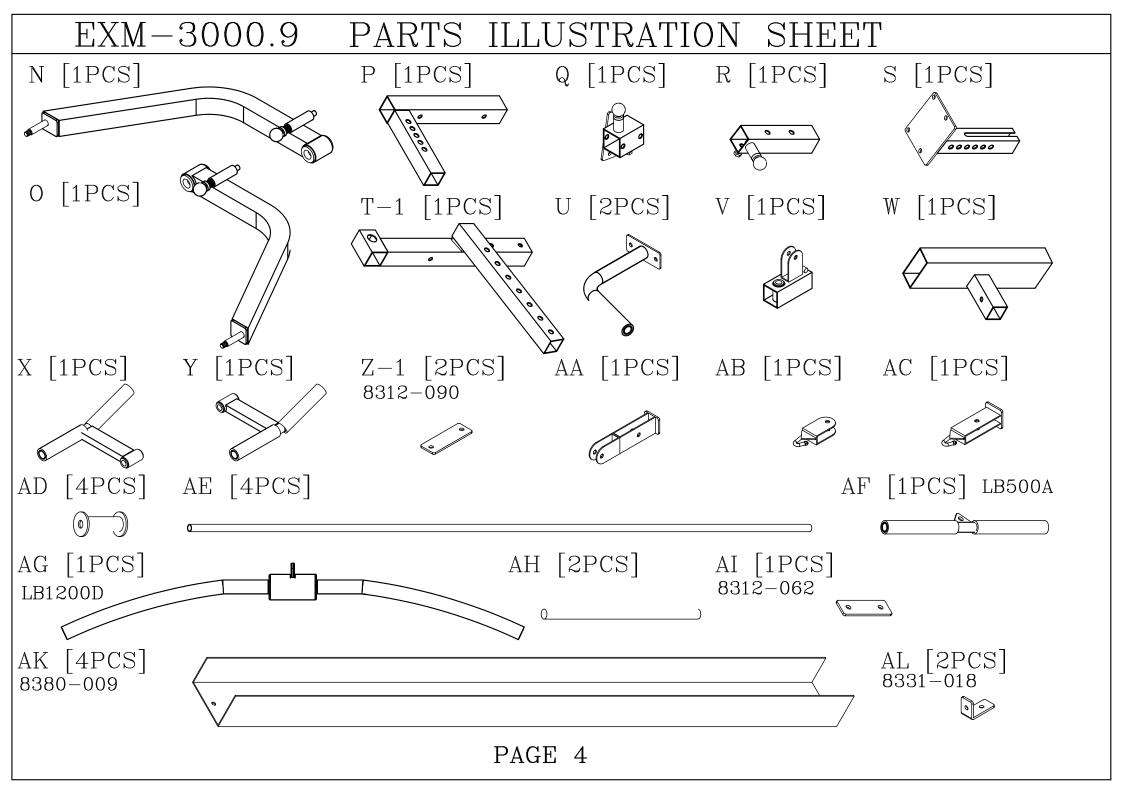
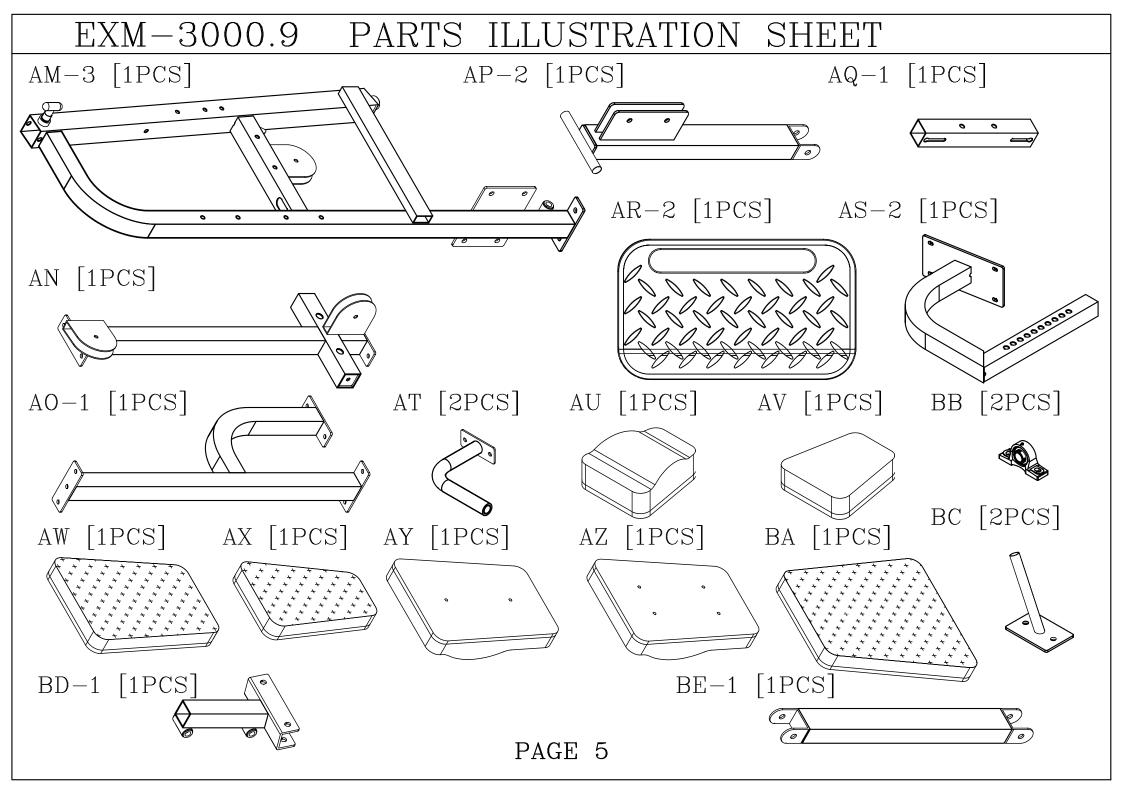
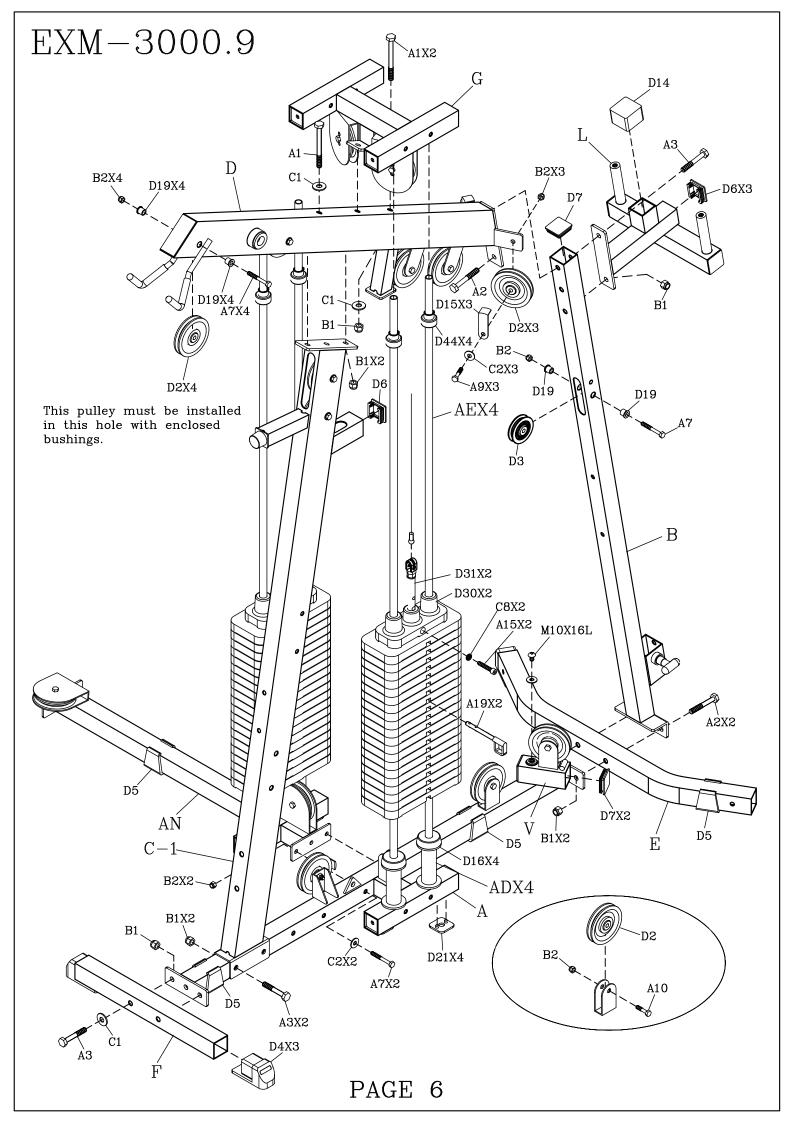


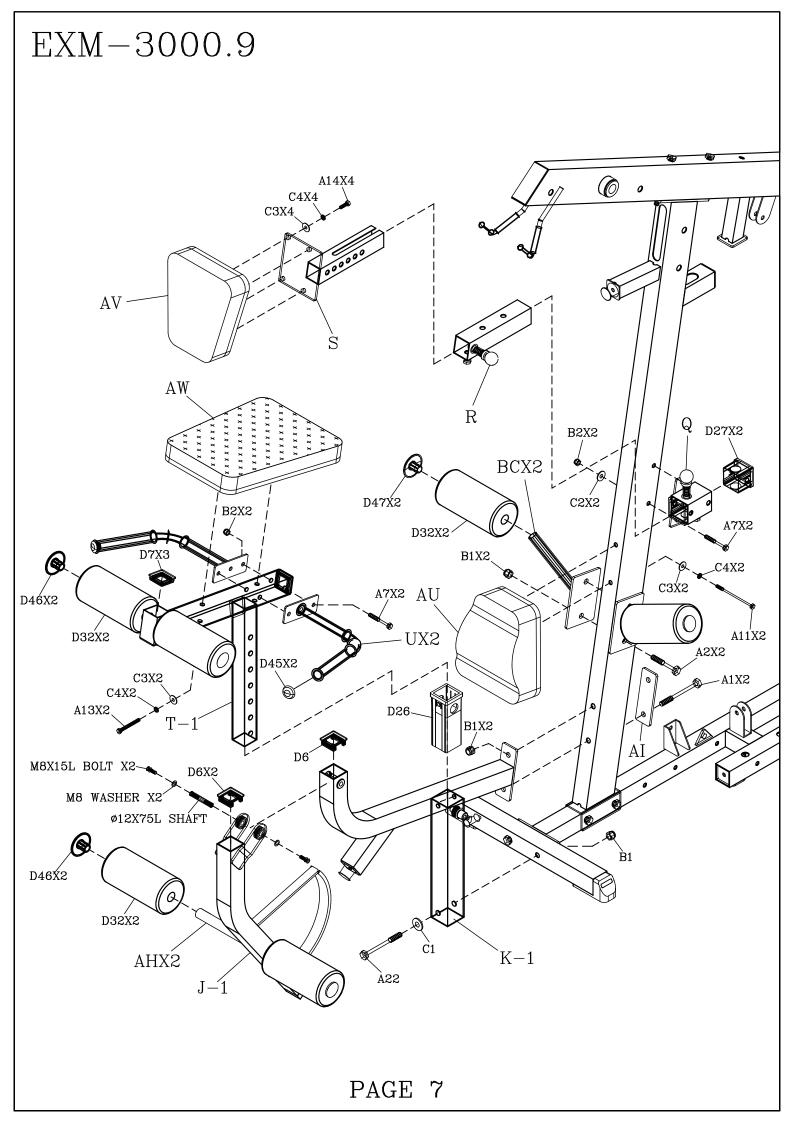
EXM-3000.9 HARDWARE	ILLUSTRATION SHEET
Qty. D2. Ø4 1/4" PULLEY (9213-002C)[26PCS] D3. Ø3" PULLEY (9213-006B)[1PCS] D4. 2"X2"X1.8t FOOT CAP (9211-024)[3PCS] D5. 2"X2" RUBBER DOUNT (9212-010)[6PCS] D6. 2"X2"X2.5t END CAP (9211-006)[14PCS] D7. 2"X2"X1.8t END CAP (9211-005)[8PCS] D8. 1 3/4"X1 3/4" END CAP (9211-004)[1PCS]	
D9. 1"X2" END CAP (9211-009)[3PCS] D14. 2"X2" RUBBER DOUNT (9310-020)[1PCS] D15. PULLEY WHEEL BLOCK (8331-017)[3PCS] D16. Ø2 1/2" RUBBER DOUNT (9310-010)[4PCS] D17. Ø8 SPRING SNAP LINK (8810-001)[7PCS]	D2 D3 D4 D5 D6 D7
D18. 95X140mm NO-SLIP TAPE (9310-035)[2PCS] D19. Ø16X16 STEEL BUSHING (8530-009)[10PCS] D21. 2"X2" RUBBER CANE CAP (9214-002)[4PCS]	
D22. 38X38 RUBBER PAD (9310-001)[2PCS] D24. 2"X4" END CAP (9211-014)[2PCS] D26. 60X45 NYLON BUSHING (9211-047)[2PCS] D27. 60X50 NYLON BUSHING (9211-033)[2PCS]	
D28. 60X45 NYLON BUSHING (9211-032)[2PCS] D29. Ø38 CU WASHER (8520-008)[2PCS] D30. TOP PLATE (8400-005)[2PCS]	
D31. WEIGHT SELECTOR BAR (8210-042A)[2PCS] D32. Ø4"X8" FOAM ROLLER (9161-009)[6PCS] D33. 3820mm STEEL CABLE[1PCS] D34. 1890mm STEEL CABLE[1PCS]	D31 D32 D33
D35. 1545mm STEEL CABLE[1PCS] D36. 4070mm STEEL CABLE[1PCS] D37. 2735mm STEEL CABLE[1PCS]	
D38. 520mm STEEL CABLE[1PCS] D39. 4270mm STEEL CABLE[1PCS] D41. Ø5/8" ROUND END CAP (9211-015)[1PCS]	D37 D38 D39  D41 D42 D43 D44 D45
PAG	E 2





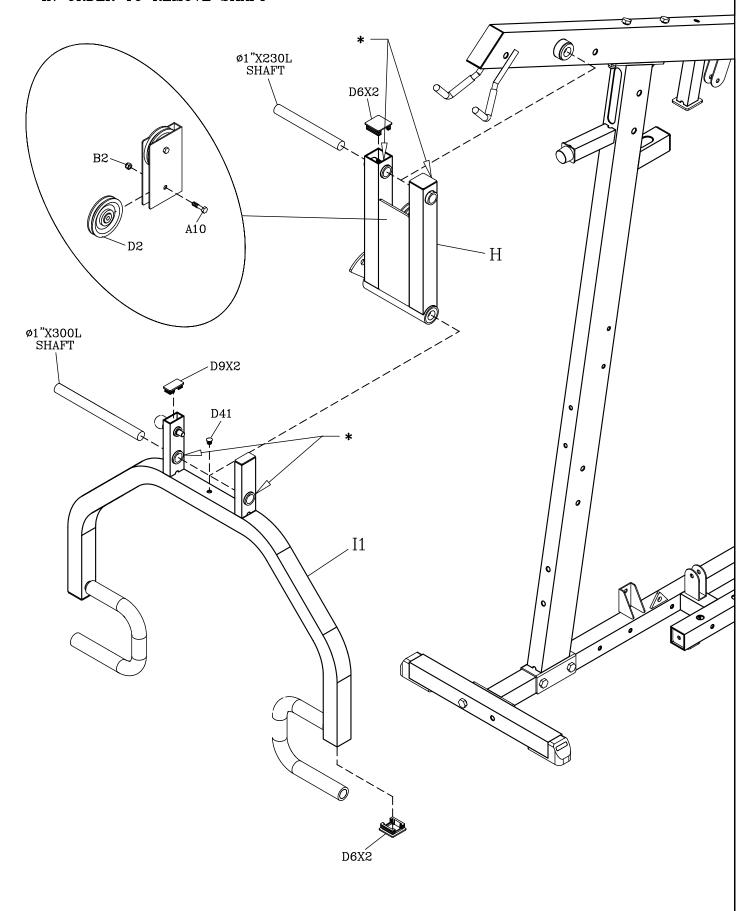


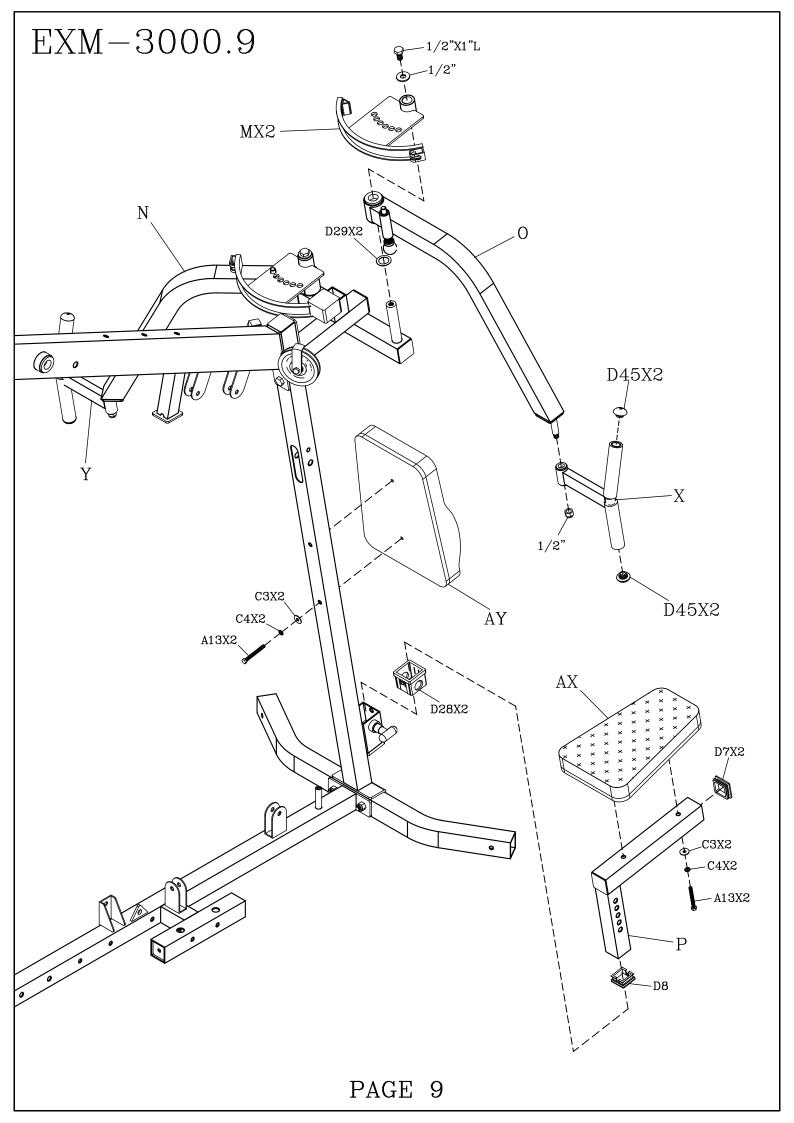


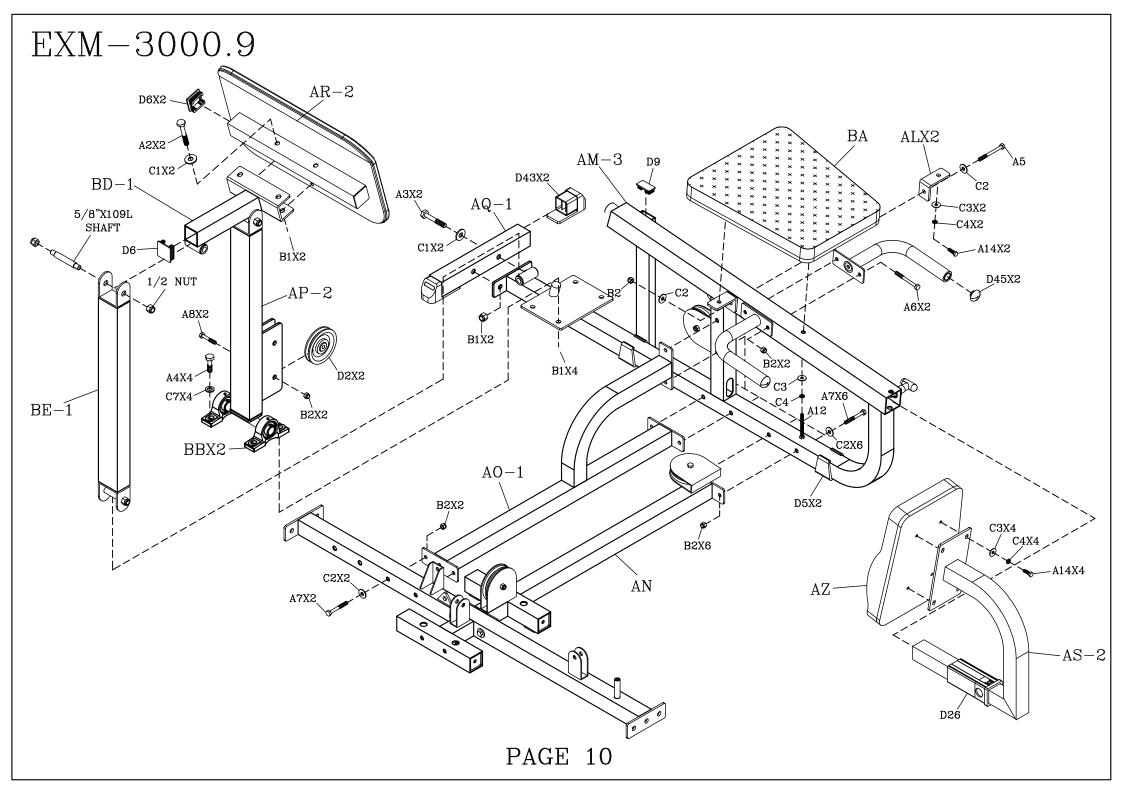


## EXM-3000.9

\* : NEED TO LOOSEN BOTH ALLEN HEAD BOLT IN ORDER TO REMOVE SHAFT







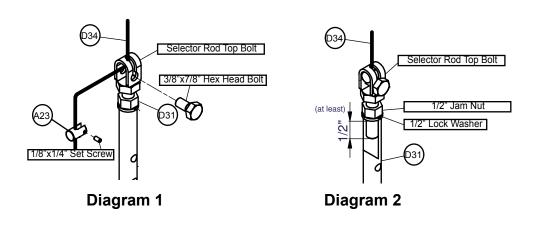
## Please Note

Addendum - July 31st, 2015

Model: EXM3000

## Instruction:

- 1. Install Cable (D34) by first assembling the ball end of the cable into the Selector Rod Top Bolt and attaching the Cable Cylinder Lock (A23) over the ball end of the cable. Secure it by tighten in the 1/8"x1/4" Set Screw. See Diagram 1.
- 2. Selector Rod Top Bolt must be threaded a minimum of 1/2" into the Selector Rod (D31), and 1/2" Jam Nut tightened securely against 1/2" Lock Washer to ensure proper connection. Check Jam Nut once a week to make sure it is tight. See Diagram 2.



BODY-SOLID continually seeks ways to improve the performance, specifications and product manuals in order to ensure that only superior products are released from our factories. Please take the time to carefully read through this addendum thoroughly. Instructions contained in this document are not intended to cover all details or variations possible with BODY-SOLID equipment, or to cover every contingency that may be met in conjunction with installation, operation, maintenance or troubleshooting of the equipment. Should additional information be required, or should situations arise that are not covered by this addendum, the matter should be directed to your local BODY-SOLID representative, or the Service Department at BODY-SOLID.

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