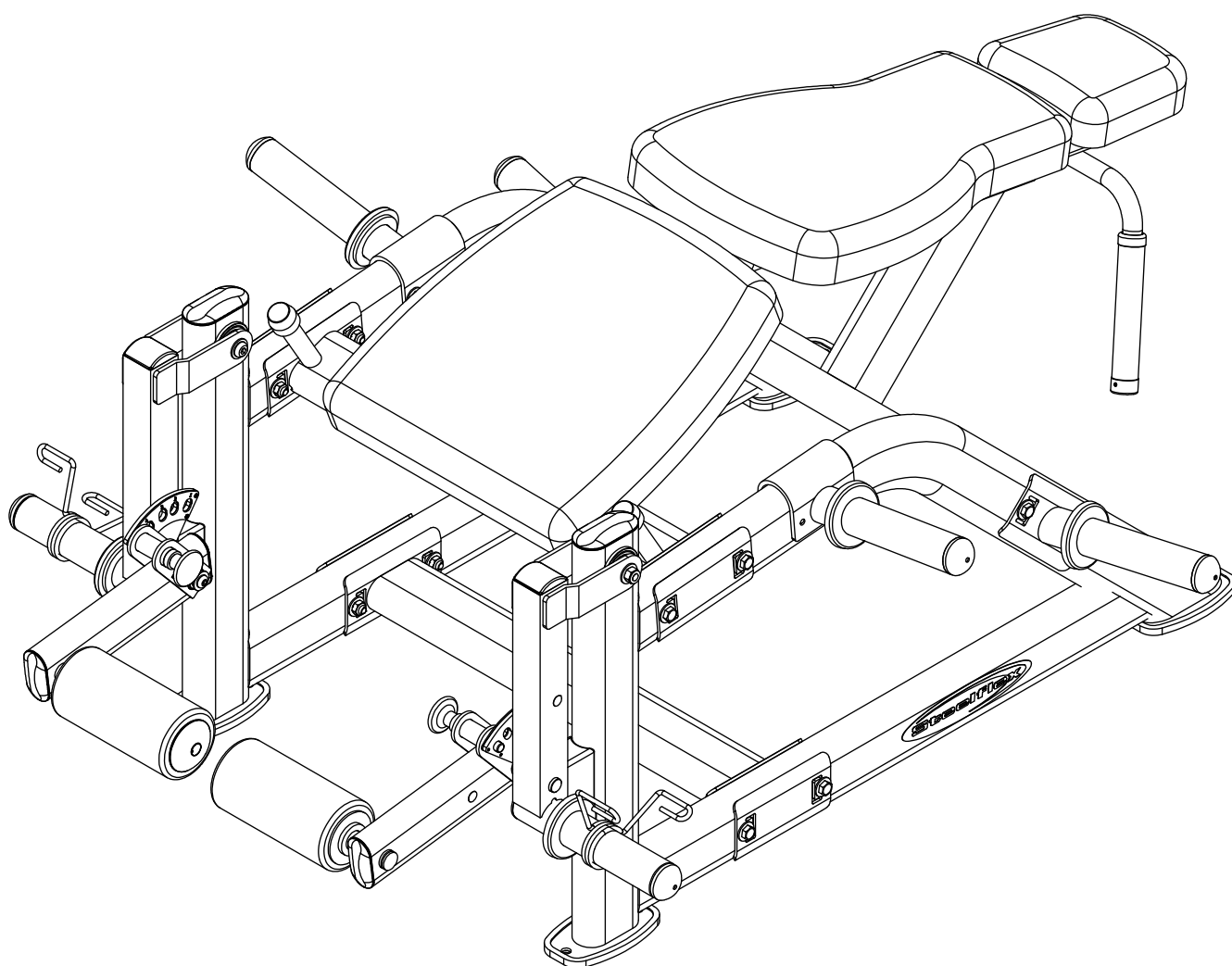
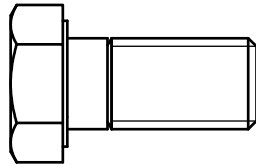
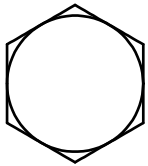


PLLC.6

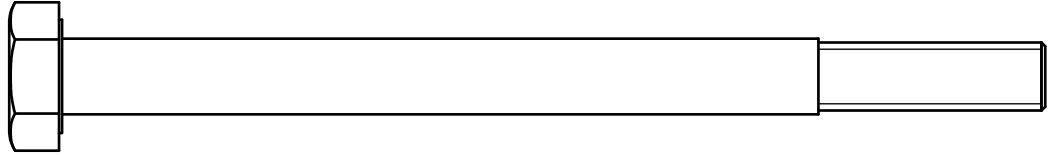
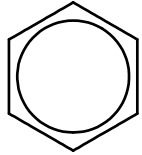


PLLC.6 HARDWARE

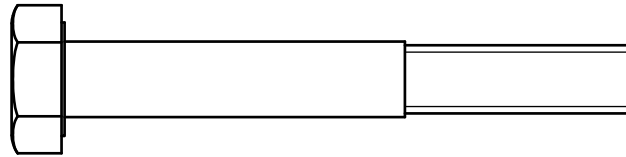
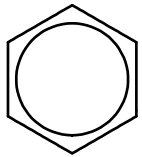
(shown in actual size)



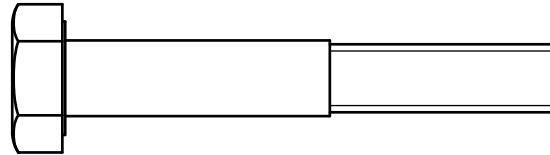
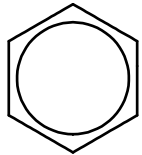
A1. M12x20 HEX HEAD SCREW...2PCS



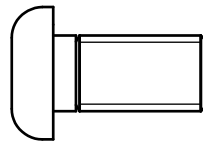
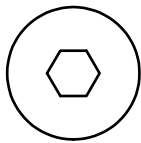
A2. M10x130 HEX HEAD SCREW...2PCS



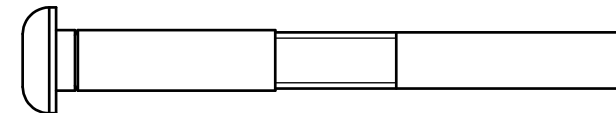
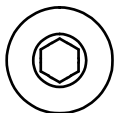
A3. M10x75 HEX HEAD SCREW...12PCS



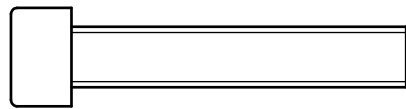
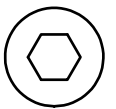
A4. M10x65 HEX HEAD SCREW...4PCS



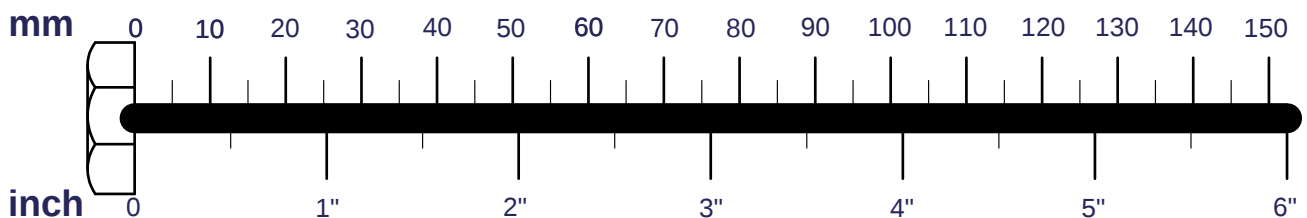
A5. M10x20 ALLEN SCREW(FULL THREAD)...2PCS(Pre-installed)



A6. M8x75 ALLEN SCREW(FULL THREAD)...3PCS

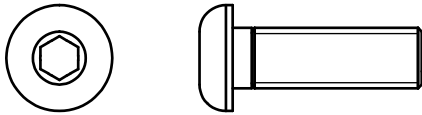


A7. M8x45 SOCKET SCREW(FULL THREAD)...4PCS



PLLC.6 HARDWARE

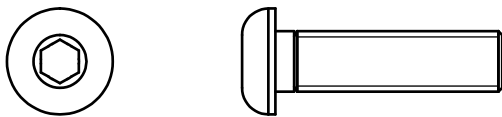
(shown in actual size)



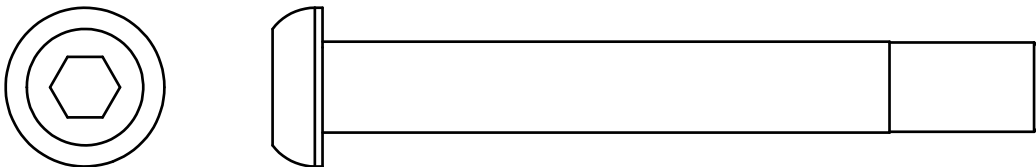
A8. M8x25 ALLEN SCREW(FULL THREAD)...6PCS



A10. M5x5 GRUB SCREW...8PCS (Pre-installed)



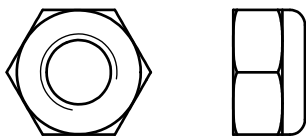
A11. M8X30L ALLEN SCREW(FULL THREAD)...2PCS



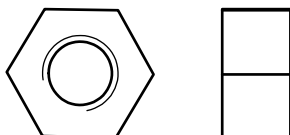
A12. M12x95 ALLEN SCREW(FULL THREAD)...2PCS



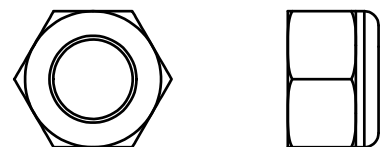
A13. M3X8L TAPERDE CROSS SCREW...8PCS (Pre-installed)



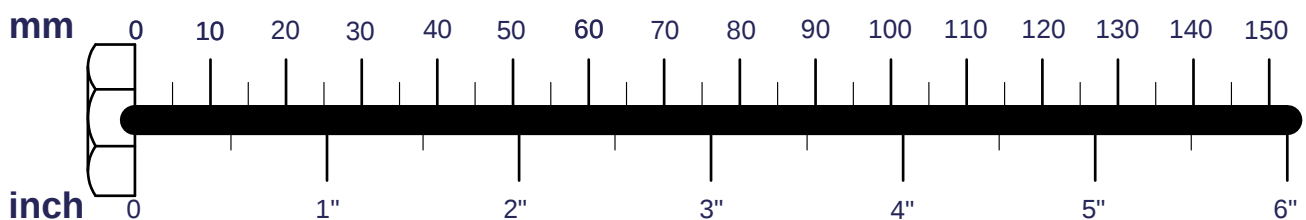
B1. M10 NYLON LOCK NUT...16PCS



B2. 3/8"X7T NUT...2PCS (Pre-installed)

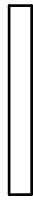
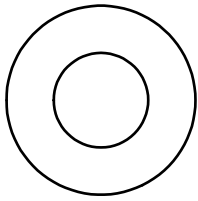


B3. M12 NYLON LOCK NUT...2PCS

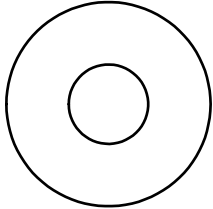


PLLC.6 HARDWARE

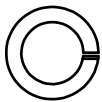
(shown in actual size)



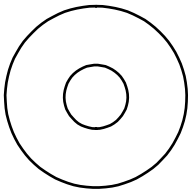
C1. M12 WASHER($\varnothing 25$)...6PCS



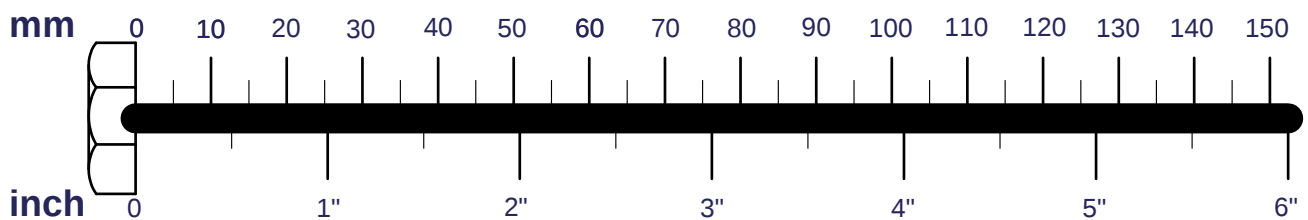
C3. M10 WASHER($\varnothing 27$)...34PCS(Pre-installed 2PCS)



C4. M8 SPRING WASHER...11PCS

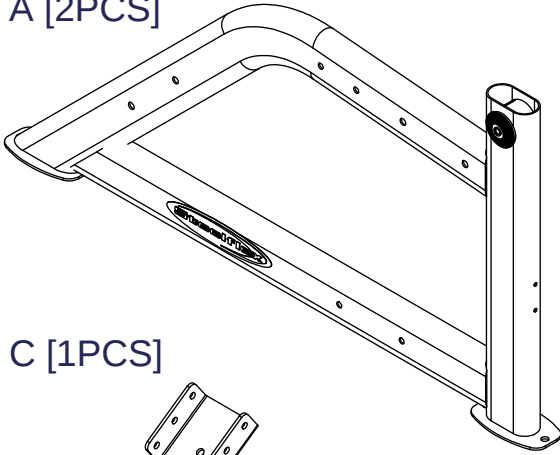


C5. M8 WASHER($\varnothing 24$)...9PCS

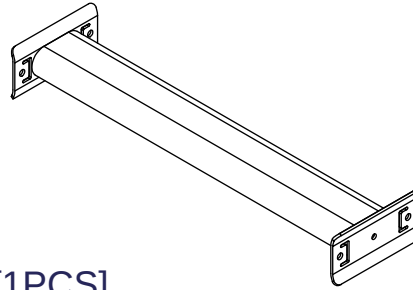


PLLC.6 PARTS

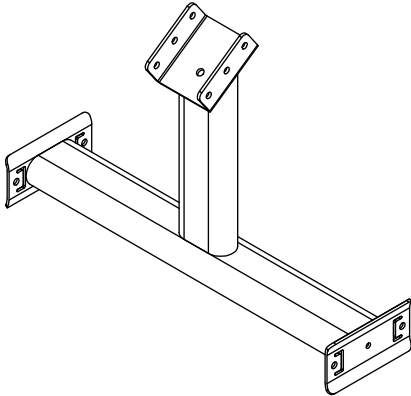
A [2PCS]



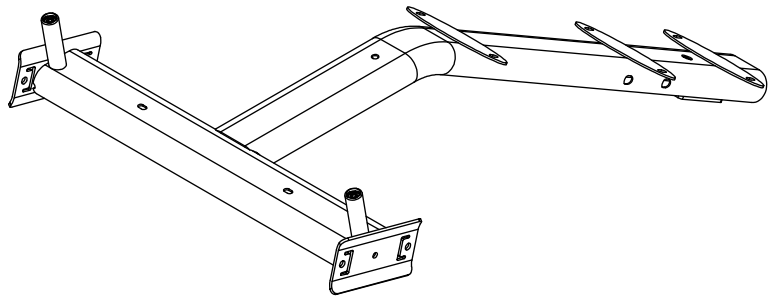
B [1PCS]



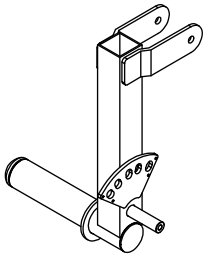
C [1PCS]



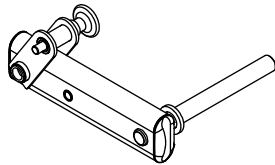
D [1PCS]



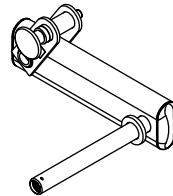
F [1PCS]



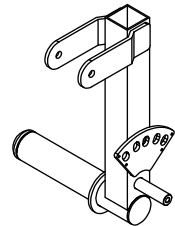
G [1PCS]



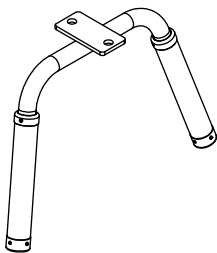
H [1PCS]



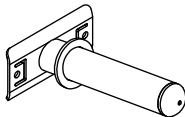
I [1PCS]



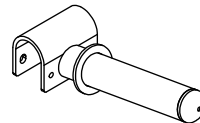
J [1PCS]



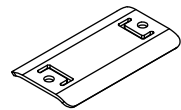
L [2PCS]
6730002



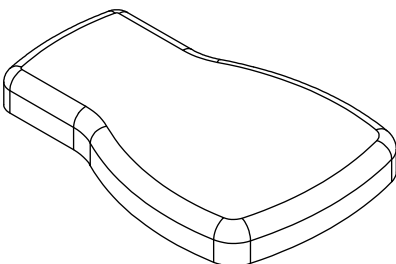
M [2PCS]
6730001



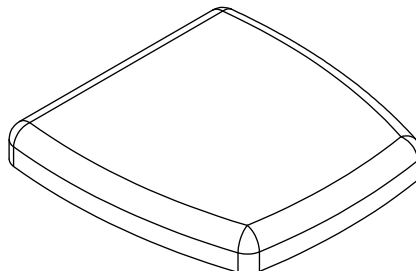
K [4PCS]
8323234



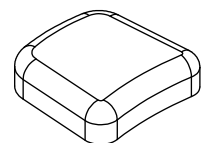
P [1PCS]
9111071



Q [1PCS]
9121076

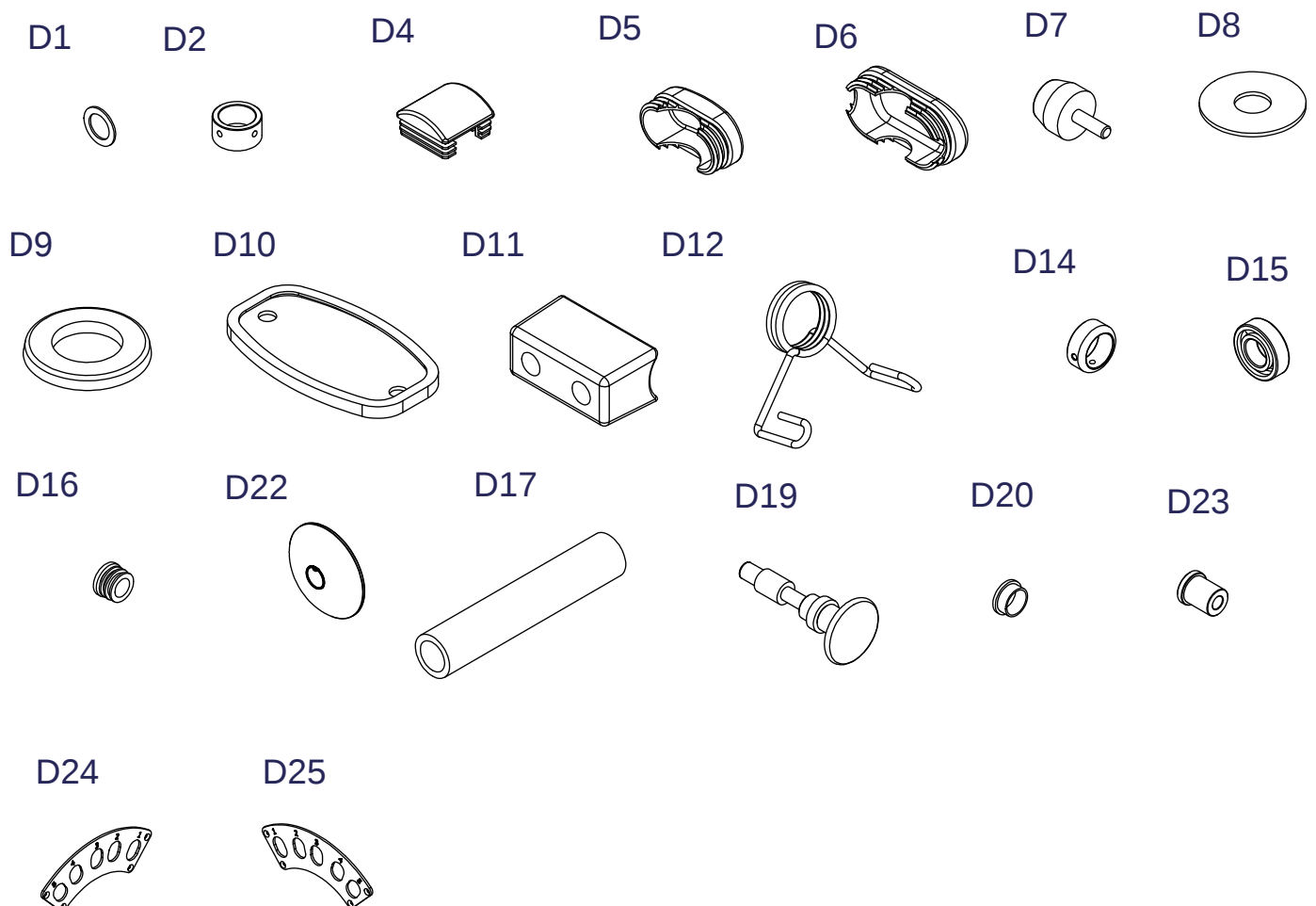


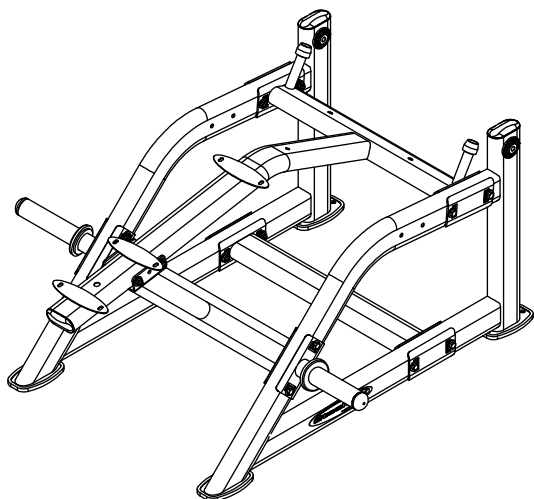
N [1PCS]
9131025



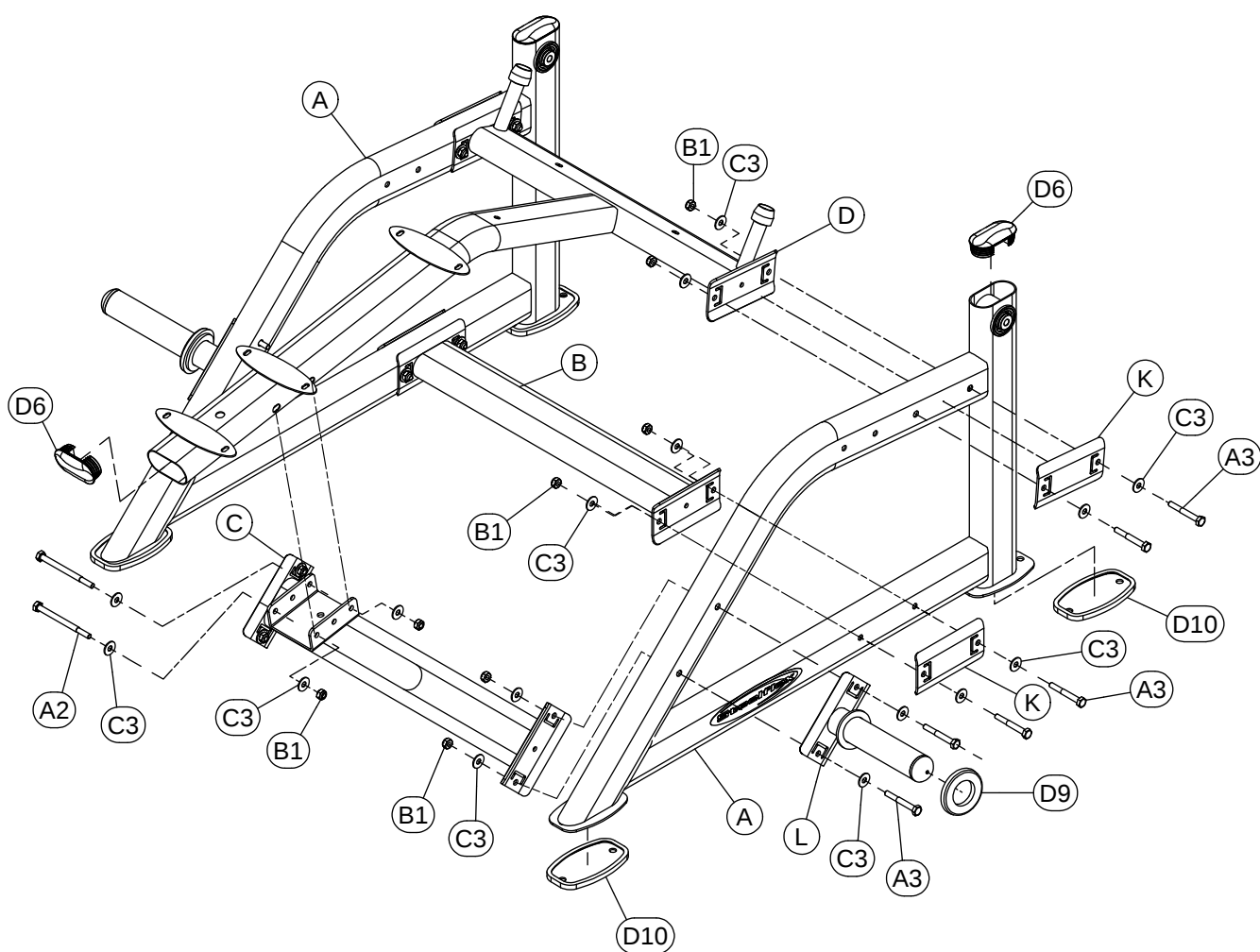
PLLC.6 PARTS

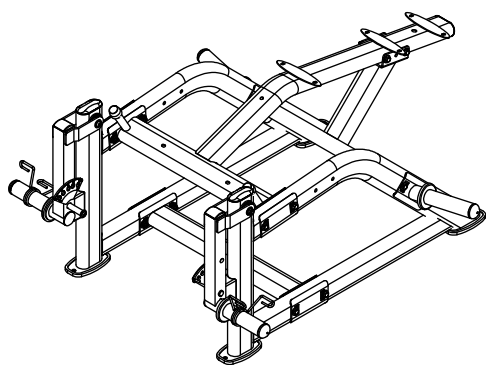
D1. Co er Washer (8520-007)	[2PCS]
D2. Chrome collar (8890-061) (Pre-installed).....	[2PCS]
D4. 50X50 End cap (9211-087)	[2PCS]
D5. 40x80 End Cap (9211-192) (Pre-installed).....	[4PCS]
D6. 50x100 End Cap (9211-193)	[3PCS]
D7. Rubber stop (9310-018) (Pre-installed).....	[2PCS]
D8. Nylon washer (9214-008)	[2PCS]
D9. Rubber Dount (9310-016)	[6PCS]
D10. Rubber Insert (9310-076)	[4PCS]
D11. Block Rubber (9310-078)	[2PCS]
D12. Pinch Cock (OC-06)	[2PCS]
D14. Chrome collar (8130-253) (Pre-installed).....	[2PCS]
D15. Bearing (8510-037) (Pre-installed).....	[4PCS]
D16. End cap (9211-016)	[2PCS]
D17. Impregnated with handle (9162-162) (Pre-installed).....	[2PCS]
D19. Flat head pop pin (8250-122G) (Pre-installed).....	[2PCS]
D20. Copper sheath (8520-003)(Pre-installed).....	[4PCS]
D22. End cover (9211-157)	[2PCS]
D23. Sheath (8120-128)(Pre-installed).....	[4PCS]
D24.Adjust the disc(8343-327)(Pre-installed).....	[1PCS]
D25.Adjust the disc(8343-337)(Pre-installed).....	[1PCS]



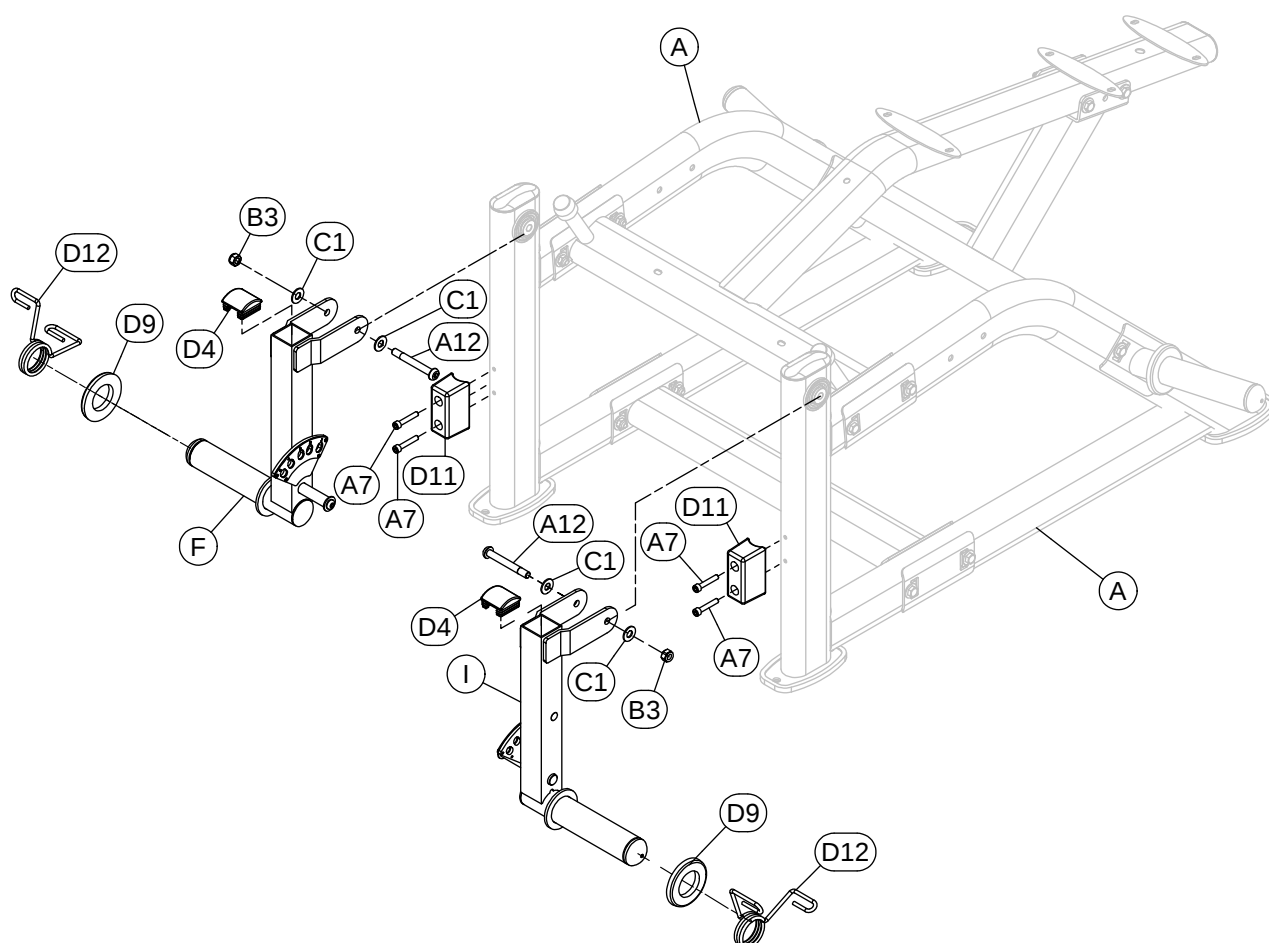


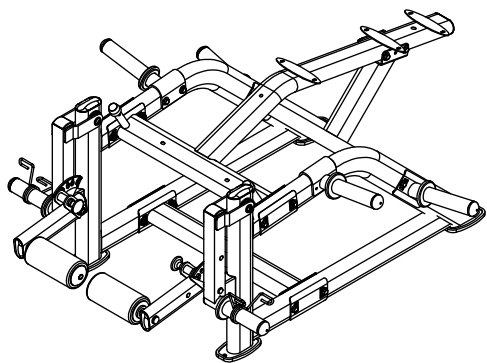
Above shows STEP 1
assembled and completed



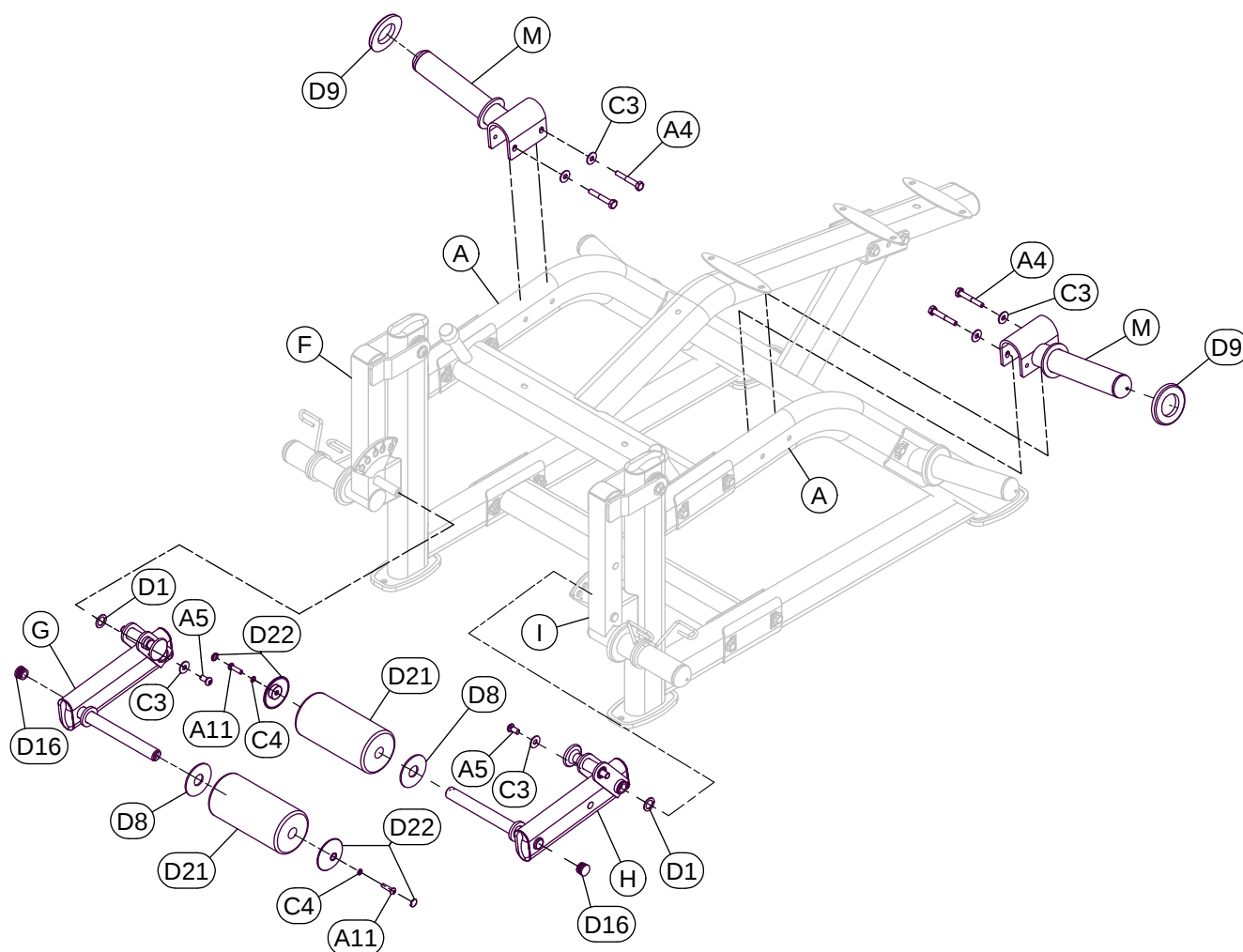


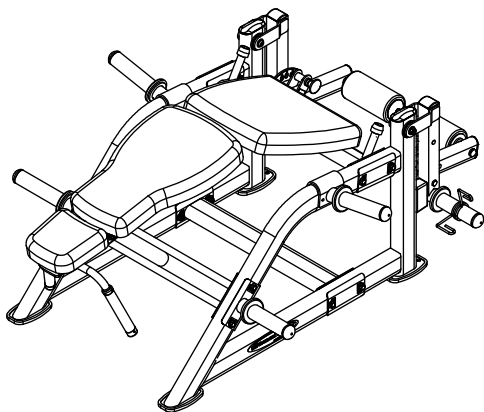
Above shows STEP 2
assembled and completed



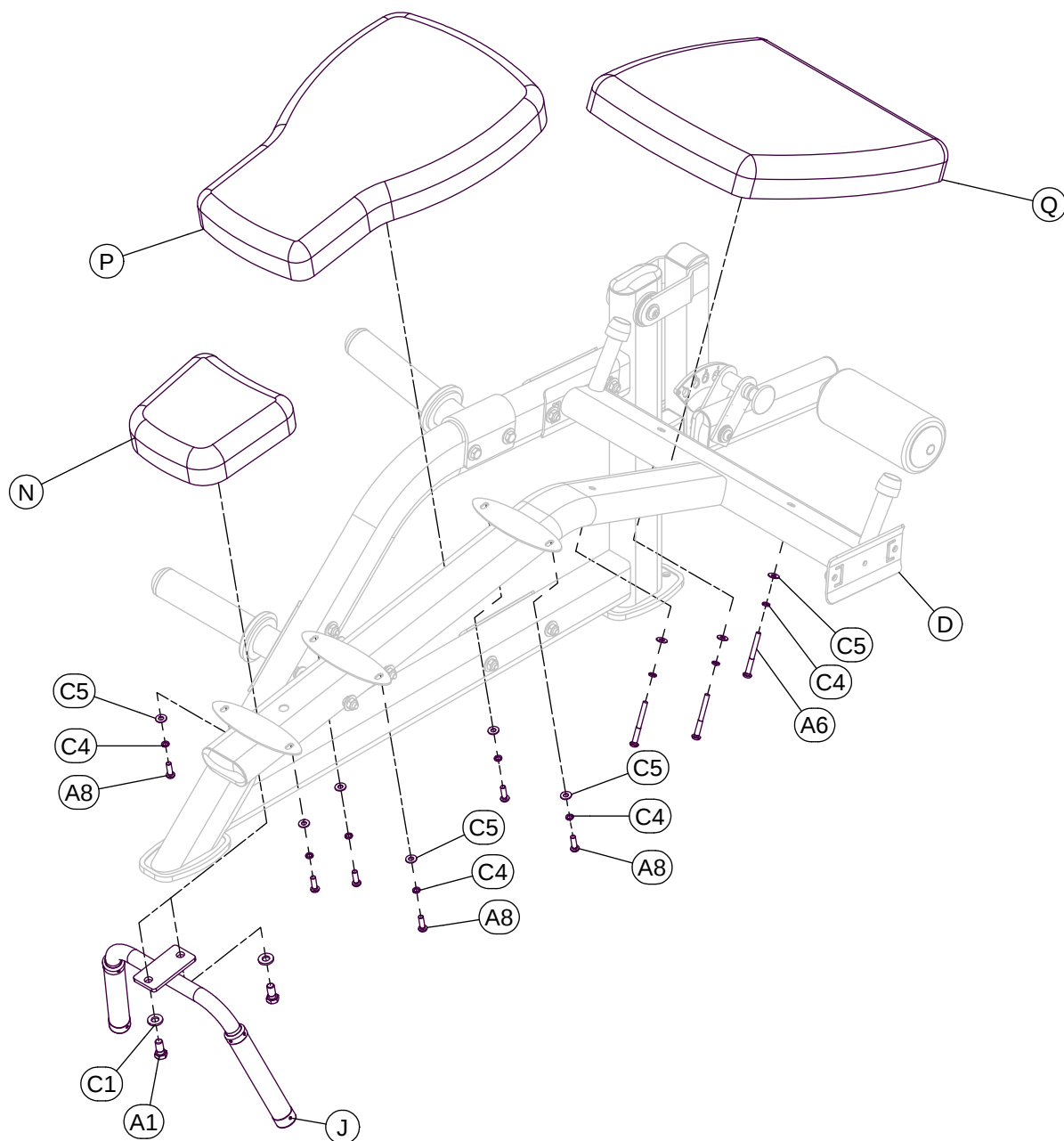


Above shows STEP 3
assembled and completed



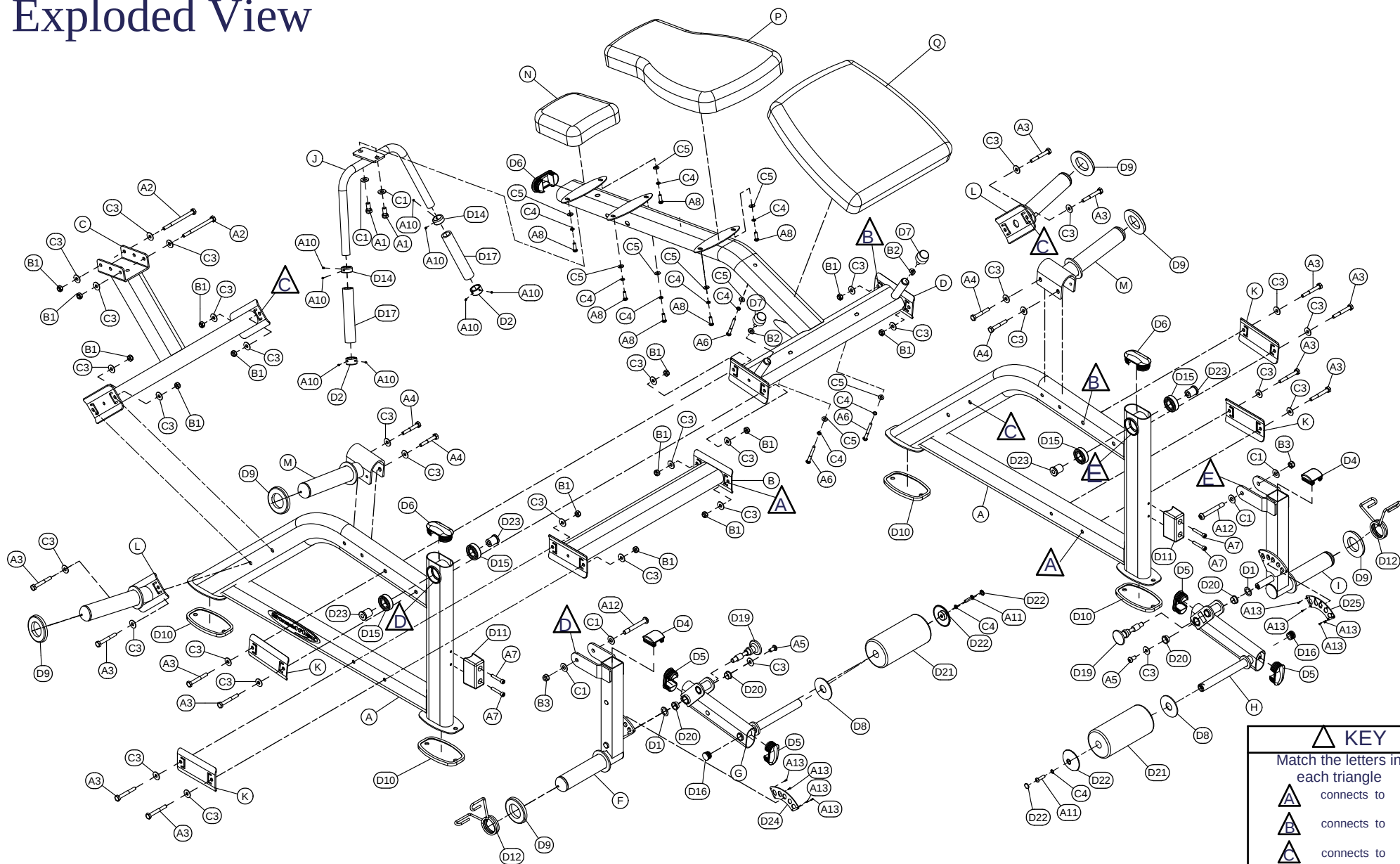


Above shows STEP 4
assembled and completed



PLLC.6

Exploded View



△ KEY			
Match the letters inside each triangle			
△ A	connects to	△ A	
△ B	connects to	△ B	
△ C	connects to	△ C	
△ D	connects to	△ D	
△ E	connects to	△ E	