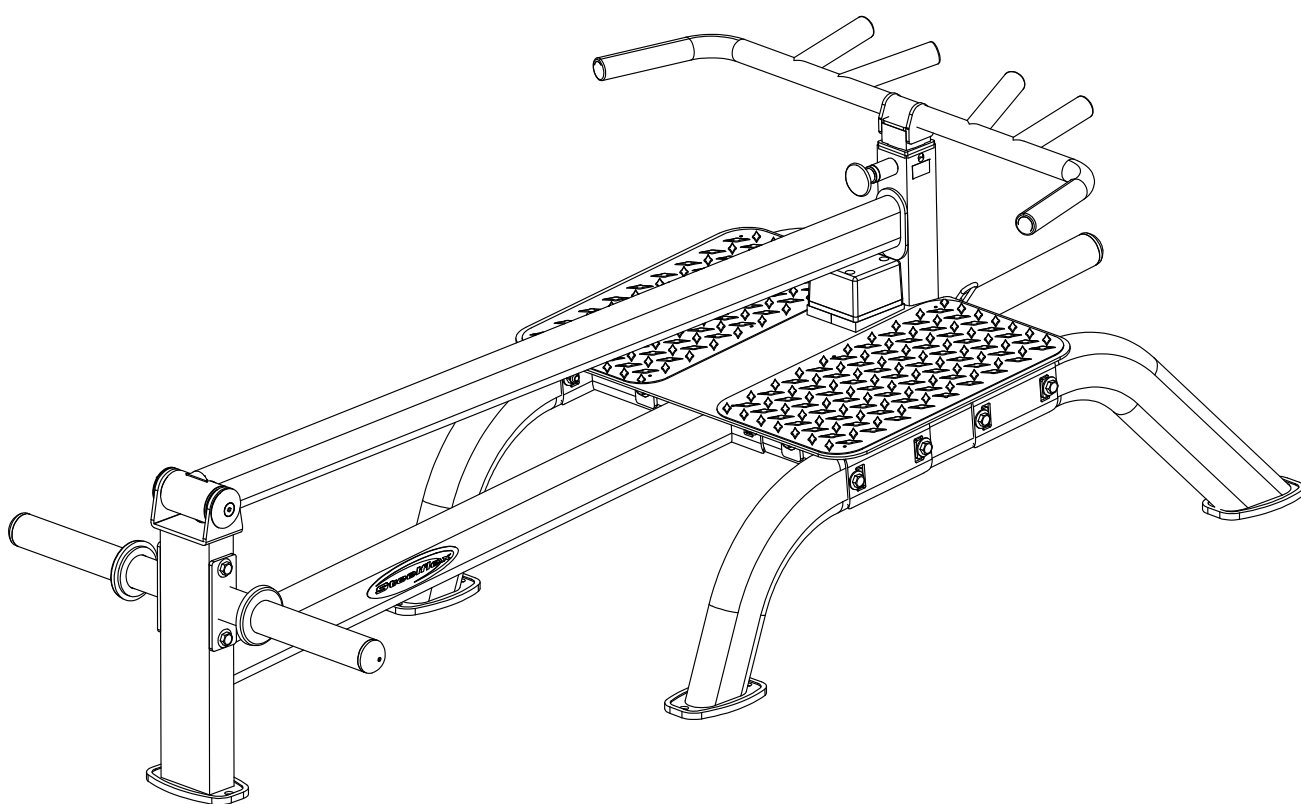




PLSTR



Assembly & Instructions

OWNER'S & MANUAL

PLSTR HARDWARE

(shown in actual size)

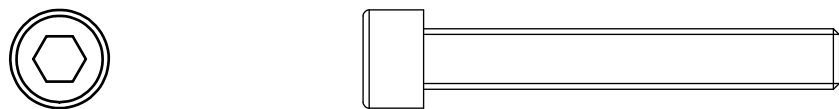
A2. M4x10L BLIND RIVETS...12PCS(Pre-installed)



A3. M8x15L ALLEN SCREW...3PCS



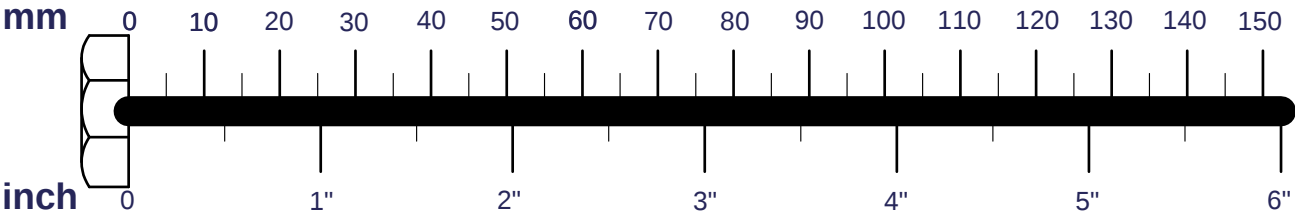
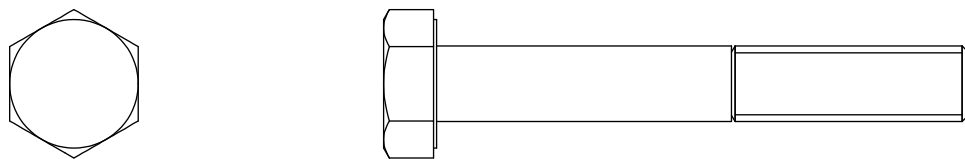
A4. M8x55L CAP SCREW...4PCS



A5. M10x25L TAPER SCREW...2PCS



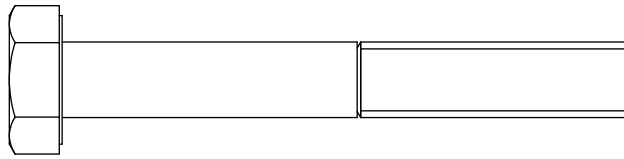
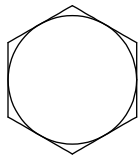
A6. M10x70 HEX HEAD BLOT...4PCS



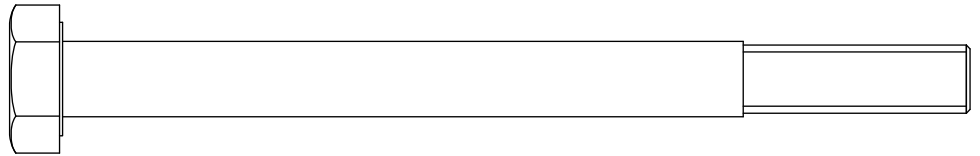
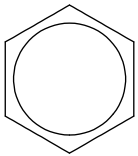
PLSTR HARDWARE

(shown in actual size)

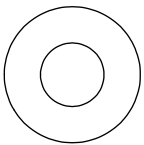
A7. M10x75L HEX HEAD BLOT...10PCS



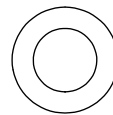
A8. M10x125L HEX HEAD BLOT...2PCS



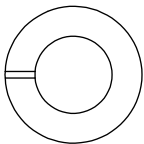
C1. M8 WAVE WASHER...3PCS



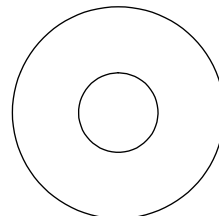
C2. M8 WASHER(Ø14)...4PCS



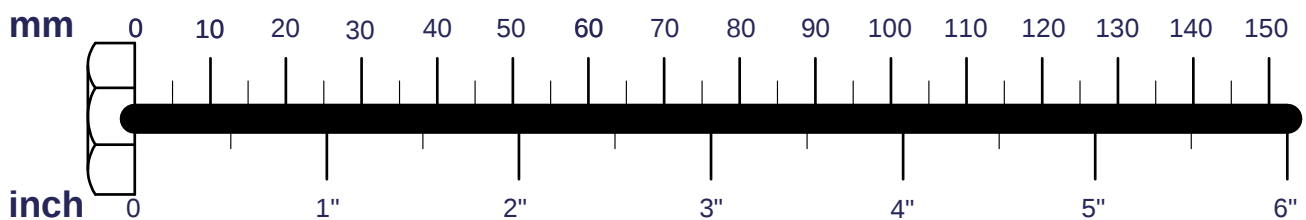
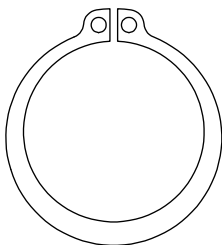
C3. M10 SPRING WASHER...2PCS



C4. M10 WASHER(Ø28)...32PCS



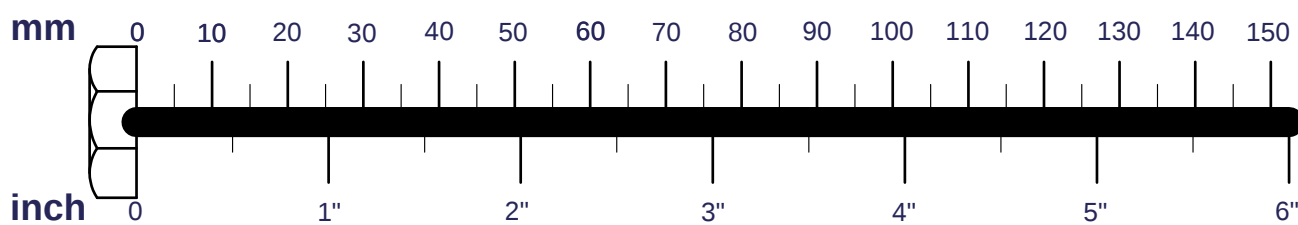
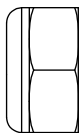
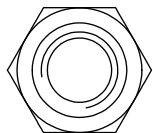
C5. Snap Link907425X1.2...2PCS(Pre-installed)



PLSTR HARDWARE

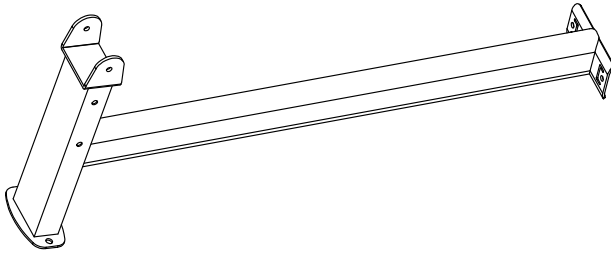
(shown in actual size)

B1. M10 NUT...16PCS

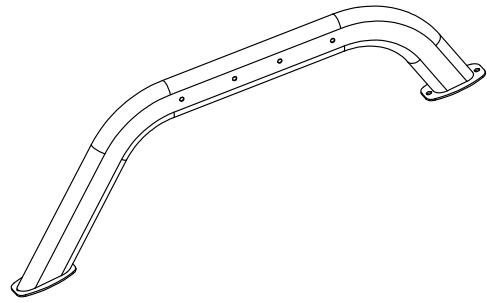


PLSTR PARTS

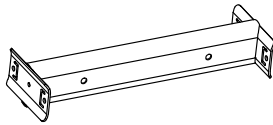
A [1PCS]



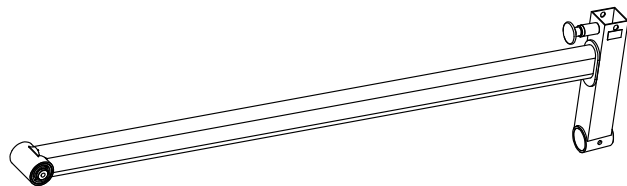
B[2PCS]



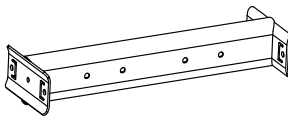
C [1PCS]



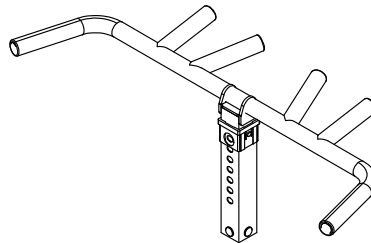
E[1PCS]



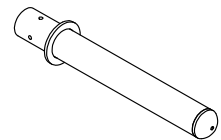
D[1PCS]



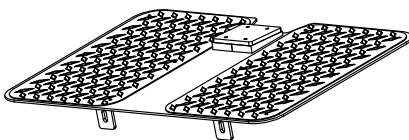
G [1PCS]



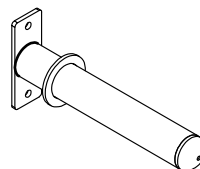
F [1PCS]



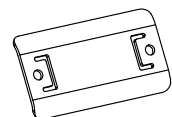
I [1PCS]



H [2PCS]



J [5PCS]
(8323-234)



PLSTR PARTS

D1. End Closure (8130-248)	2PCS
D2. Ø50 End Cap (9211-020)	1PCS
D4. Rubber Dount (9310-016)	.3PCS
D5. Pinch Cock (OC-06)	1PCS
D6. Rubber Insert (9310-076)	5PCS
D7. Fenders (9310-131)	1PCS
D9. Pop Pin(8250-065G)(Pre-installed)	1PCS
D10. Nylon Bushing (9211-033)(Pre-installed)	1PCS
D11. Snap Fastener (9211-036)(Pre-installed).....	4PCS
D12. Shaft Core(8220-332)(Pre-installed).....	1PCS
D13. The Bearing (8510-037)(Pre-installed)	2PCS
D14. Embossed Plate (8360-210)(Pre-installed)	2PCS

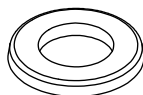
D1



D2



D4



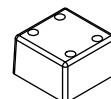
D5



D6



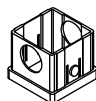
D7



D9



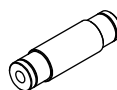
D10



D11



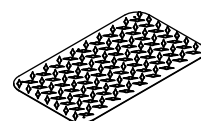
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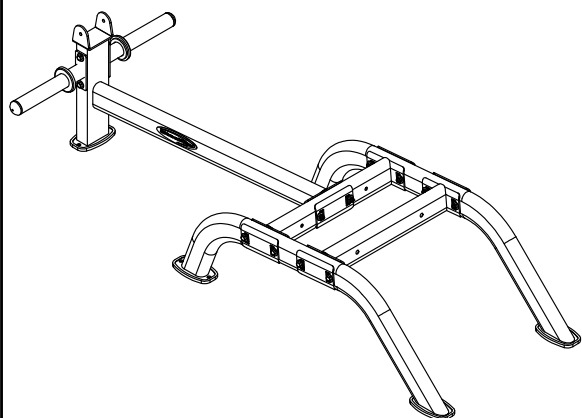


D13

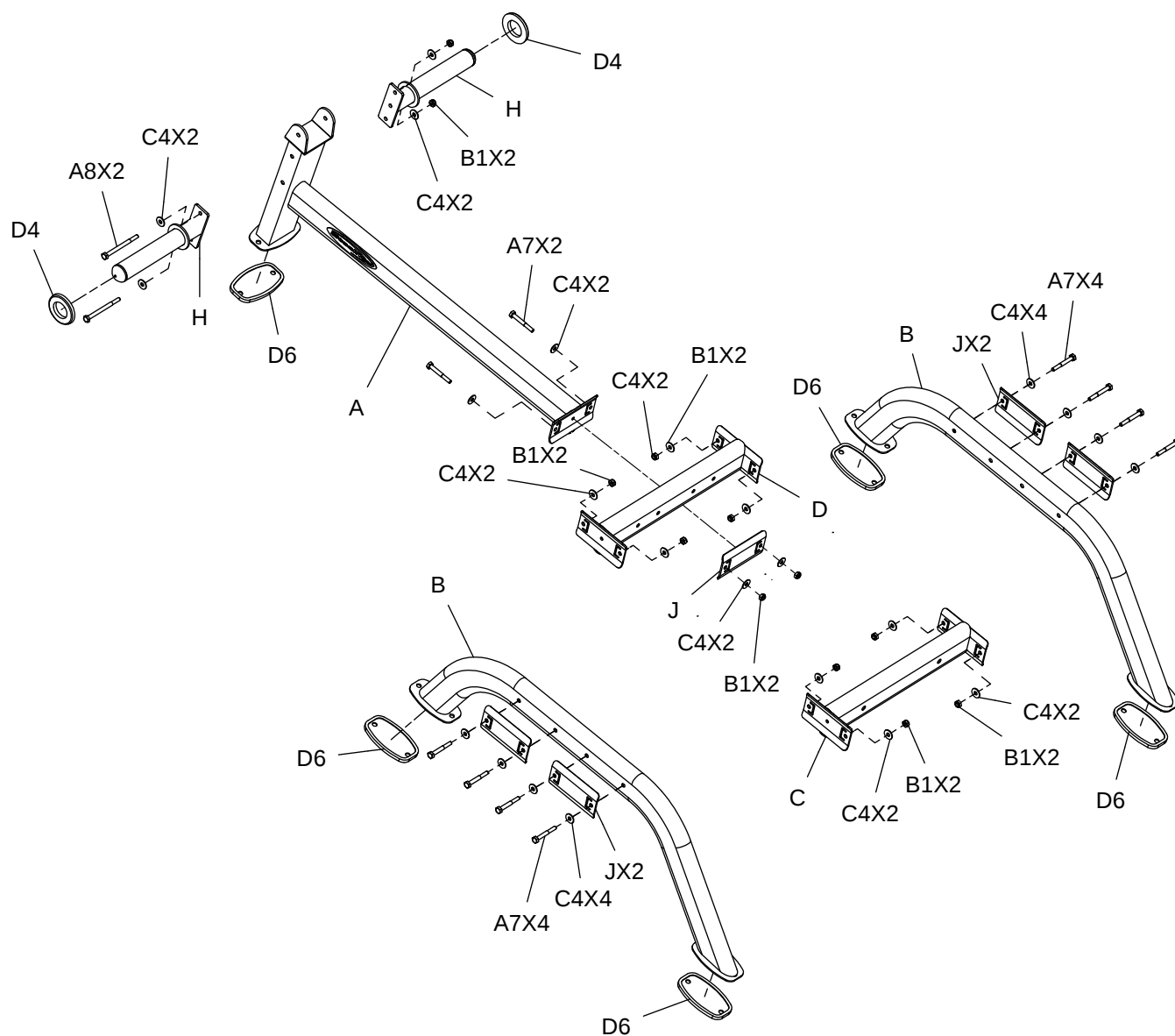


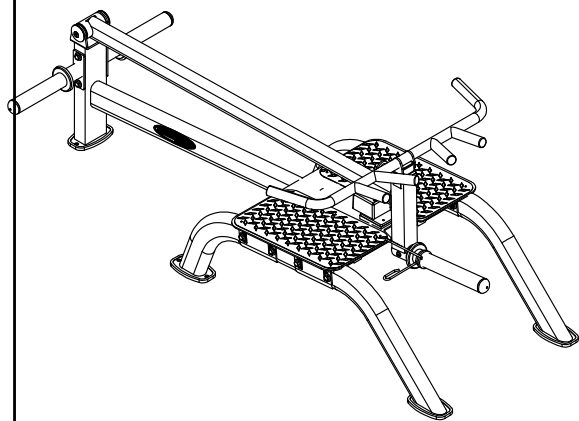
D14



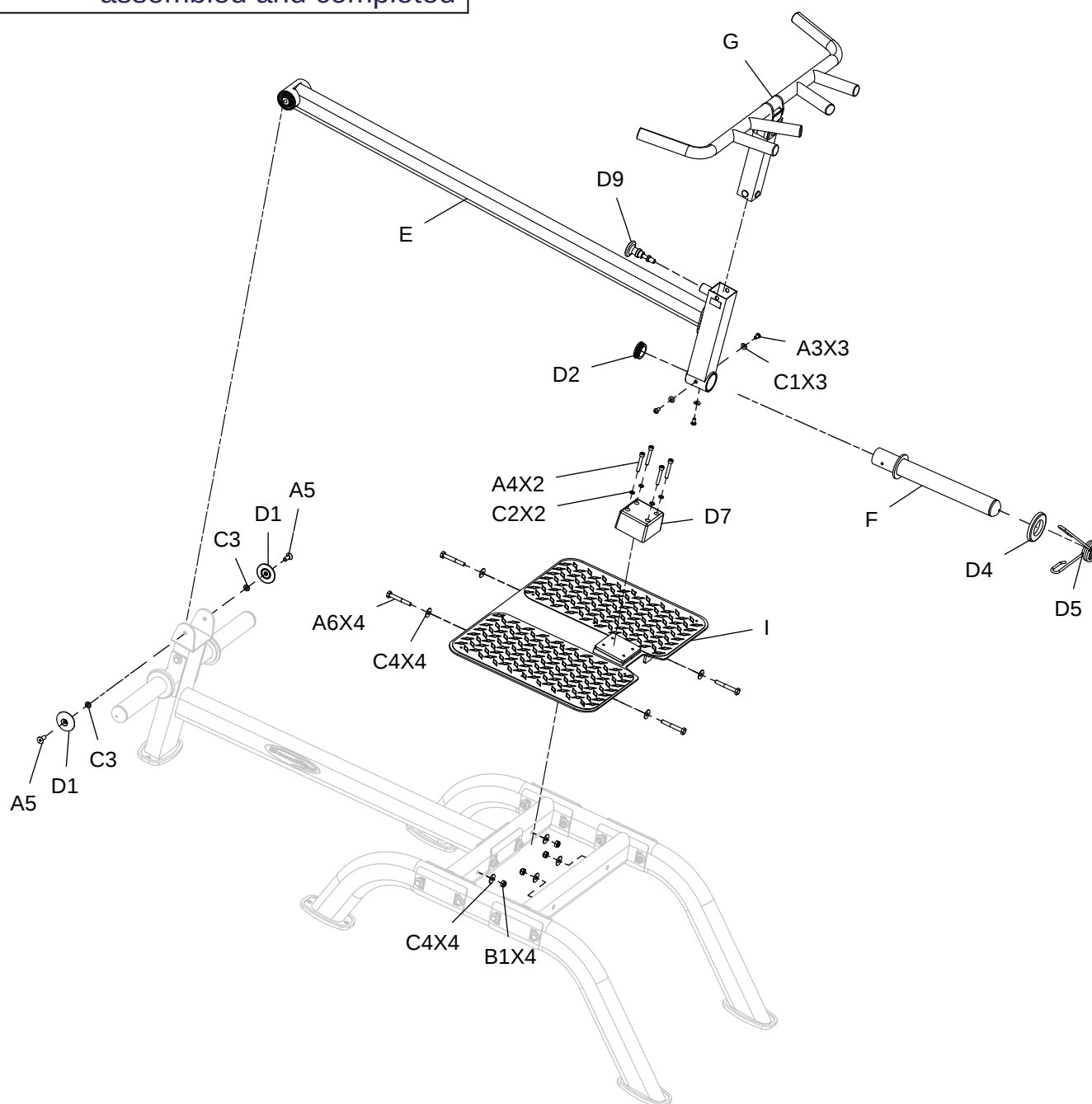


Above shows STEP 1
assembled and completed





Above shows STEP 2
assembled and completed



Match the letters inside
each triangle

connects

connects



PAGE 8