

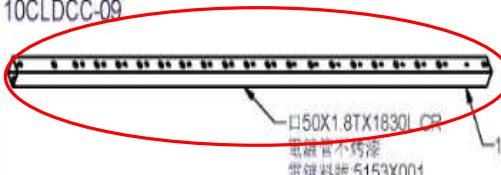
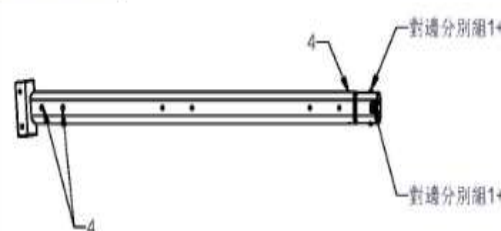
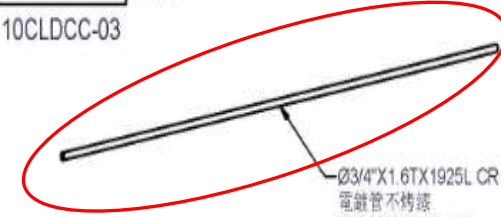
*CLDCC Maintenance



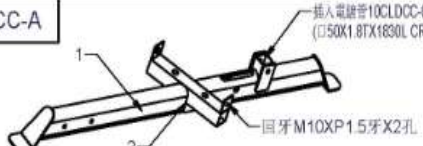
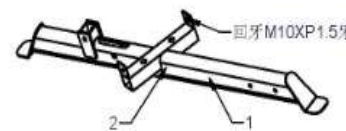
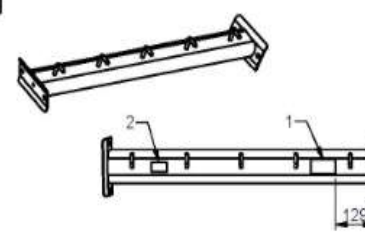
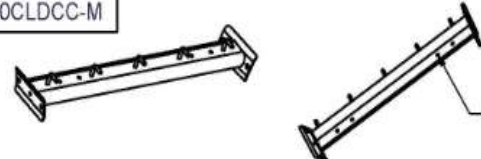
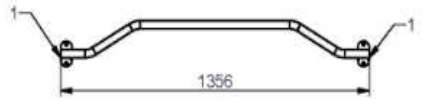
* Customers can put some grease on pivot points (red circle place), with brass or gunmetal bushings.

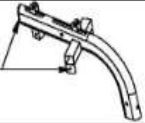
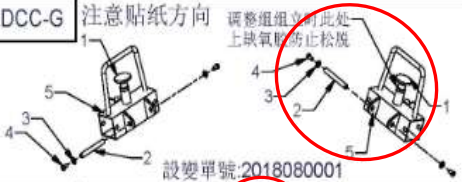
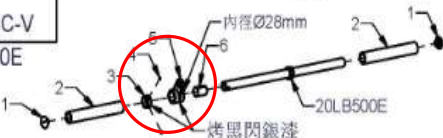
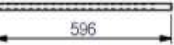


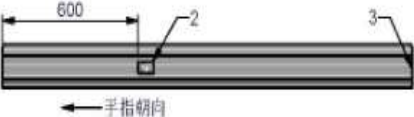
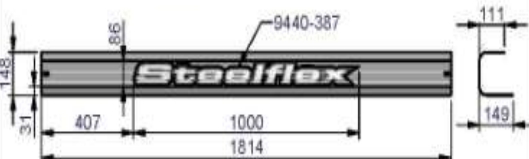
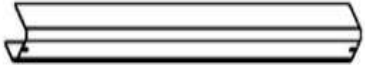
* Let's maintain your machine!

零件代碼	品名及圖案	用量	備註
CLDCC-O	電鍍		
10CLDCC-09		2	包裝前噴潤滑劑 1.M8X10L CAP全牙 螺絲=2PCS
20CLDCC-B		2	1.組立M8X15L半圓頭 內六角螺絲=8PCS 2.組立M8華司(Ø22通)=4PCS 3.組立M8弧形華司=4PCS 4.組立9211-061=12PCS
CLDCC-T	電鍍		
10CLDCC-03		4	

整機二涂二烤黑亮漆
除特殊標誌

零件代碼	品名及圖案	用量	備註
20CLDCC-A		1	1.貼9440-259=1PCS 2.貼9440-053"R"貼紙=1PCS
20CLDCC-I		1	1.貼9440-259=1PCS 2.貼9440-054"L"貼紙=1PCS
20CLDCC-L		1	1.貼9440-253=1PCS 注意貼紙方向 2.貼工單貼紙
20CLDCC-M		1	1.組立9211-061=8PCS
20CLDCC-N		1	1.組立9211-169=2PCS
25CLDCC	皮帶輪包	1	
FCLDCC	鋼索包	1	
CLDCC-Q	選擇上片	2	
8400-006			

零件代碼	品 名 及 圖 案	用量	備 註
20CLDCC-C	 Ø38X2TX115L	4	包在內箱: 155X117X45台分 (HLCLDCCA)
20CLDCC-D	設變單號:2019080001  螺牙不烤漆	2	包在內箱: 155X117X45台分 (HLCLDCCA)
20CLDCC-F	 回牙M10XP1.5牙X4孔	1	
20CLDCC-G	注意貼紙方向  調整組立時此處 上缺角防止松脫 設變單號:2018080001	2	1.組立8250-065調整組=2PCS 2.組立8210-237風棒=2PCS (Ø11.95X92Lmm) 3.組立M8半吋(Ø22通)=4PCS 4.組立M8X15L半圓頭 內六角=4PCS 5.貼9440-104=2PCS
20CLDCC-H		2	1.組立8510-016A軸承=4PCS 包在內箱:155X117X45台分 (HLCLDCCA)
20CLDCC-J	 回牙M10XP1.5牙X4孔	1	
CLDCC-V	 內徑Ø28mm 20LB500E 烤黑閃銀漆	1	1.組立半圓蓋9260-021=2PCS 2.組立高密度把手9162-020=2PCS (Ø24X5b/220L) 3.組立鐵套8130-465=1PCS 4.組立M5X4L沉頭螺絲=2PCS 5.組立轉環8130-464=1PCS 6.組立墊片9310-128=1PCS
23CLDCC	附件包	1	包在內箱:155X117X45台分 (HLCLDCCA)
GCLDCC	螺絲包	1	包在內箱:155X117X45台分 (HLCLDCCA)
KCLDCC	說明書	1	
9440-417	重量片貼紙 (用塑料袋裝好放在說明書內)	2	設變單號: 2020100001
9440-418	重量片貼紙 (用塑料袋裝好放在說明書內)	2	設變單號: 2020100001
CLDCC-R	8323-150  Ø13.5X2孔	4	92X4TX170L 包在內箱:155X117X45台分 (HLCLDCCA)
CLDCC-U	選擇桿 8210-042  596 20孔	2	

零件代碼	品 名 及 圖 案	用量	備 註
CLDCC-S 8380-086	閃銀二涂二烤  手指朝向  9440-387 111 148 86 407 1000 1814 149	1	1.貼9440-387=2PCS 2.貼9440-117=2PCS 3.貼9440-053"R"貼紙=1pcs
CLDCC-Y 8380-086	閃銀二涂二烤  手指朝向  600	1	1.貼9440-387=1PCS 2.貼9440-117=1PCS 3.貼9440-054"L"貼紙=1pcs
CLDCC-W 8380-086	閃銀二涂二烤 	2	

CLDCC HARDWARE (shown in actual size)

A[1PCS]



B[2PCS]



C[4PCS]



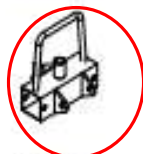
D[2PCS]



F[1PCS]



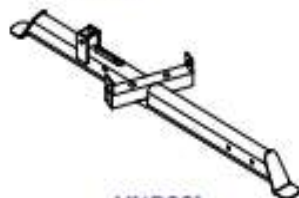
G[2PCS]



H[2PCS]



I[1PCS]



J[1PCS]



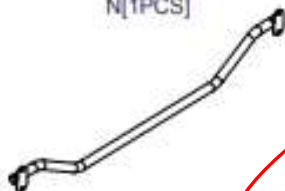
L[1PCS]



M[1PCS]



N[1PCS]



O[2PCS]
(10CLDCC-00)



CLDCC HARDWARE (shown in actual size)

Q[2PCS]
(8400-006)



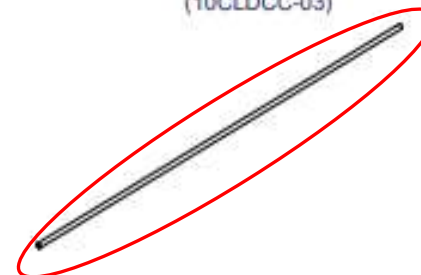
R[4PCS]
(8323-150)



S[2PCS]
(8380086)



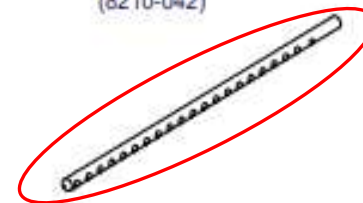
T[4PCS]
(10CLDCC-03)



W[2PCS]
(8380-086)



U[2PCS]
(8210-042)



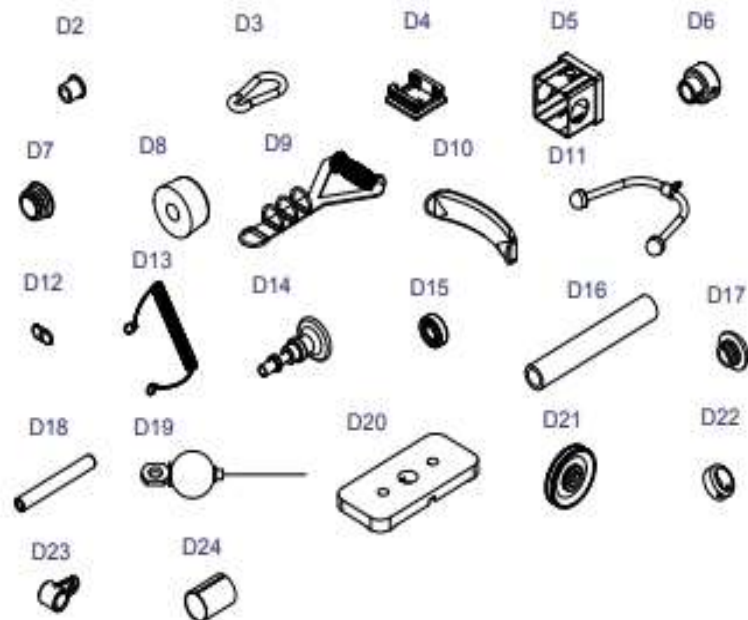
V[1PCS]
(20LB500E)



CLDCC HARDWARE

(shown in actual size)

D2. $\Phi 16 \times \Phi 10 \times 16.5$ L Steel Bushing (8530-009)	[8PCS]
D3. $\Phi 8$ Spring Snap Link (8810-001)	[2PCS]
D4. The plug (9211-005)	[8PCS]
D5. M60x50 Nylon Bushing (9211-033)	[4PCS]
D6. $\Phi \frac{1}{4}$ " Shaft Collar (9211-046)	[4PCS]
D7. End Plug (9211-169)	[2PCS]
D8. $\Phi 55$ Rubber Donut (9310-027)	[4PCS]
D9. Handle (9630-221)	[2PCS]
D10. ANKLE STRAP (NAS3)	[1PCS]
D11. Shoulder Girdle (9630-305)	[1PCS]
D12. Weight Stack Stickers (9440-047)	[2PCS]
D13. Weight Stack Pin Lanyard (F920003)	[2PCS]
D14. Weight Stack Pin (8250-065)(pre-installed)	[2PCS]
D15. Bearing (8510-016A)(pre-installed)	[4PCS]
D16. Impregnated With Handle (9162-020)(pre-installed)	[2PCS]
D17. Half Round Plug (9260-021)(pre-installed)	[2PCS]
D18. Pole (8210-237)(pre-installed)	[2PCS]
D19. Steel Cable 7280mm	[2PCS]
D20. Weight Stack (SP-10)	[30/40PCS]
D21. Belt Pulley (9213-002B)	[14PCS]
D22. Iron Set (8130-465)(pre-installed)	[1PCS]
D23. Swivel (8130-464)(pre-installed)	[1PCS]
D24. Spacer (9310-128)(pre-installed)	[1PCS]

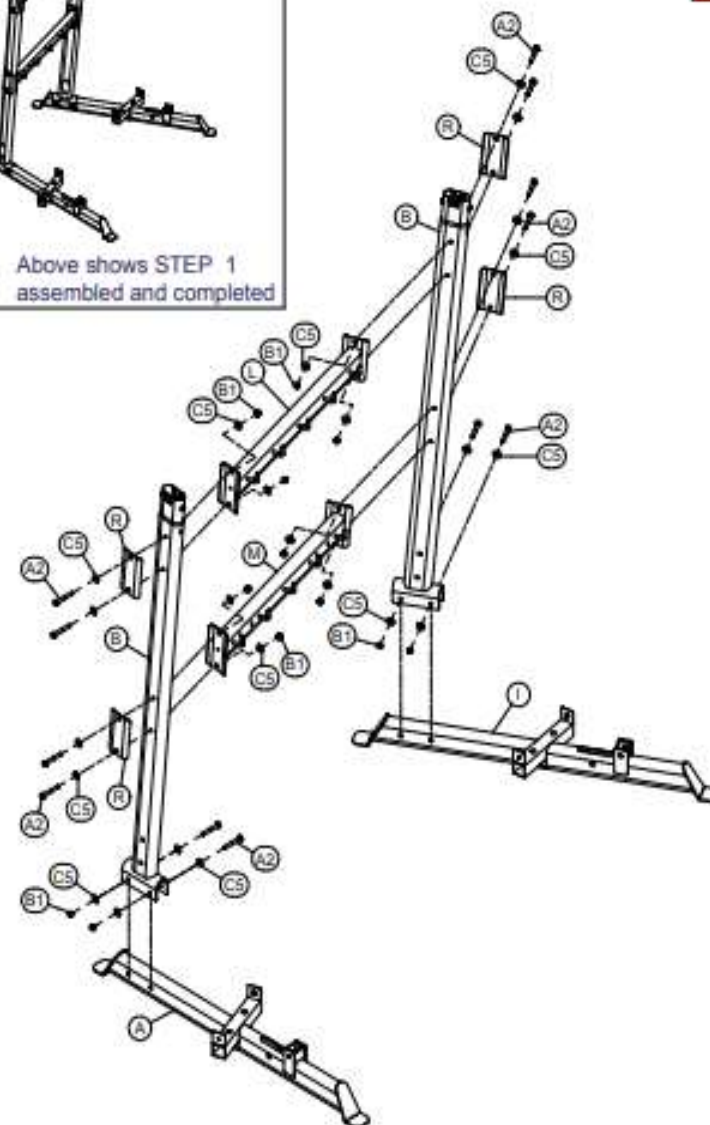


STEP

1



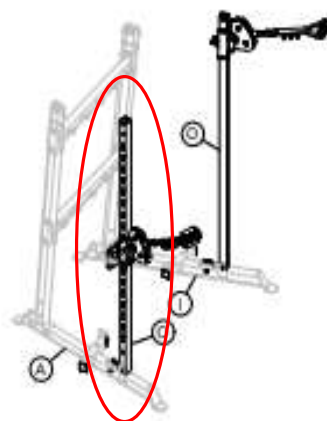
Above shows STEP 1
assembled and completed



STEP
2



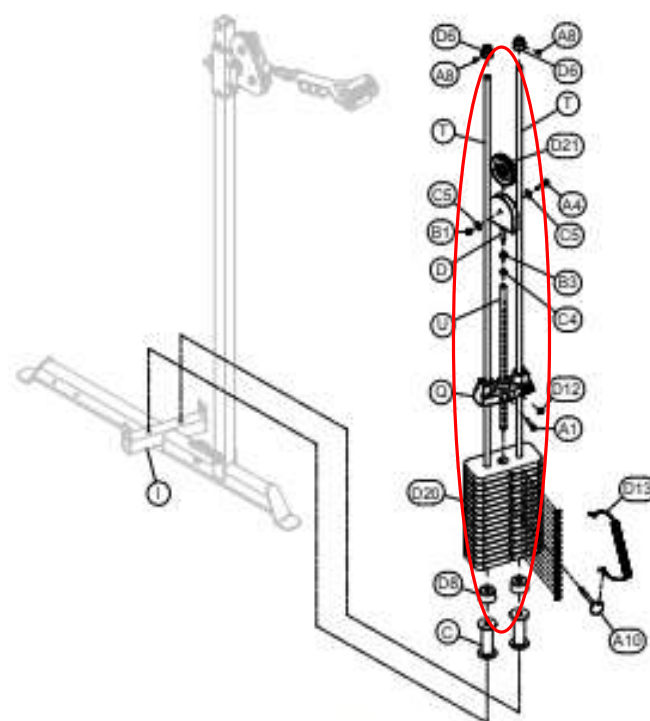
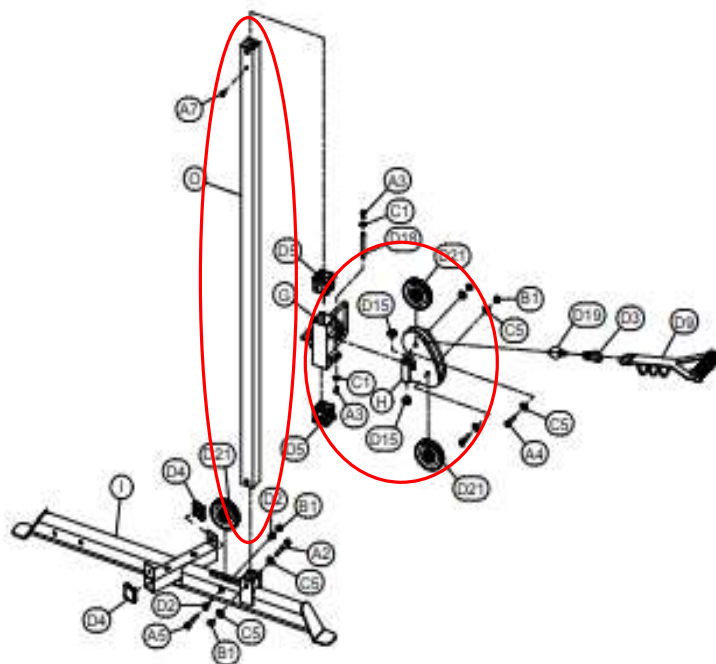
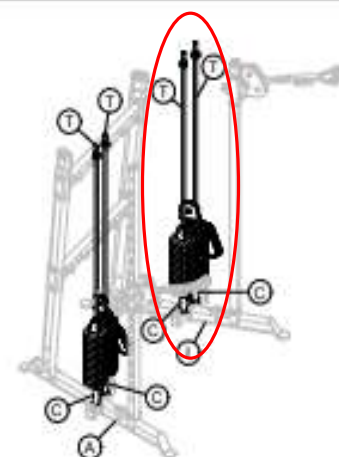
Above shows STEP 2
assembled and completed



STEP
3



Above shows STEP 3
assembled and completed





Above shows STEP 4
assembled and completed



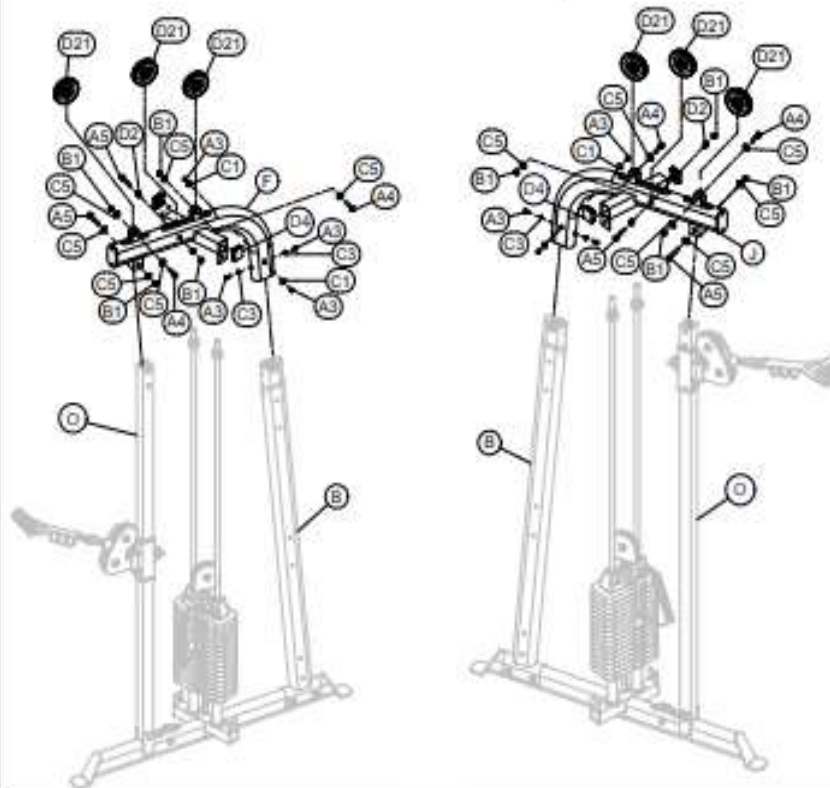
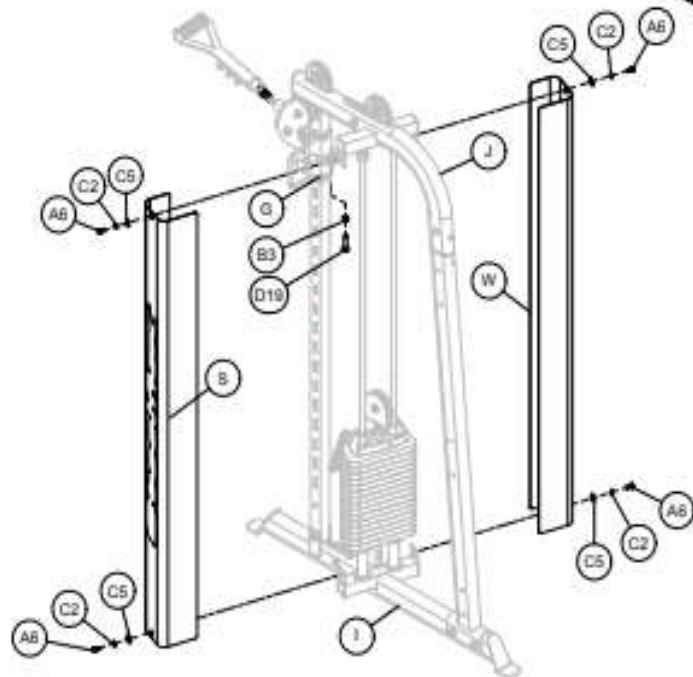
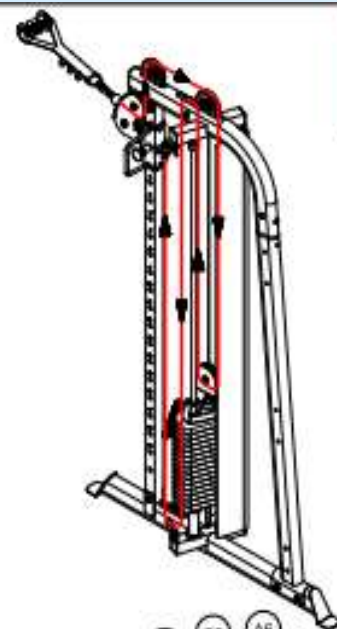
STEP
4

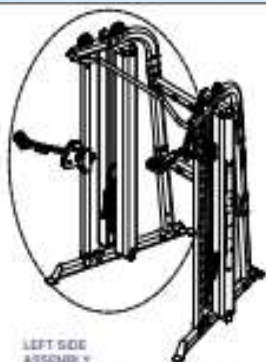


Above shows STEP 5
assembled and completed

RIGHT SIDE
ASSEMBLY

STEP
5

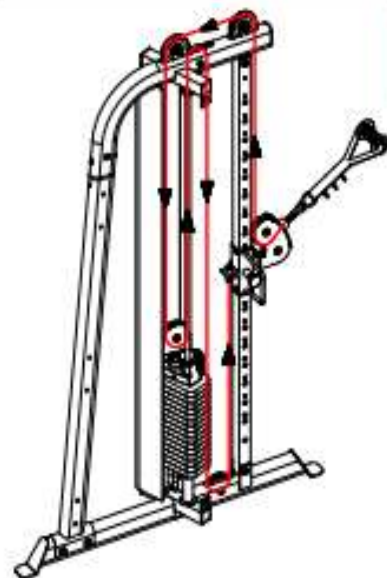




LEFT SIDE
ASSEMBLY

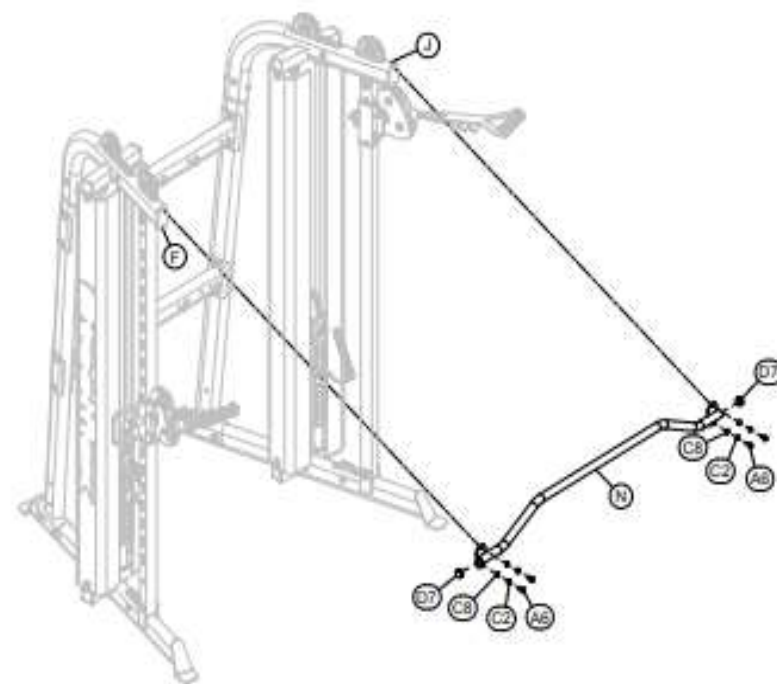
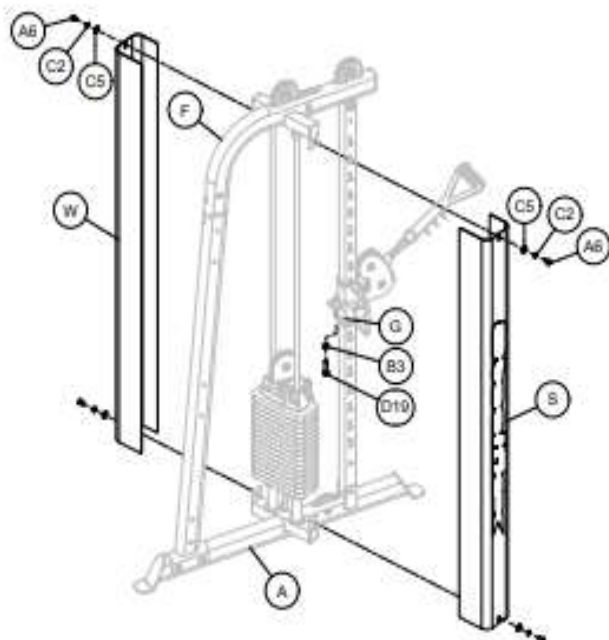
Above shows STEP 6
assembled and completed

STEP
6

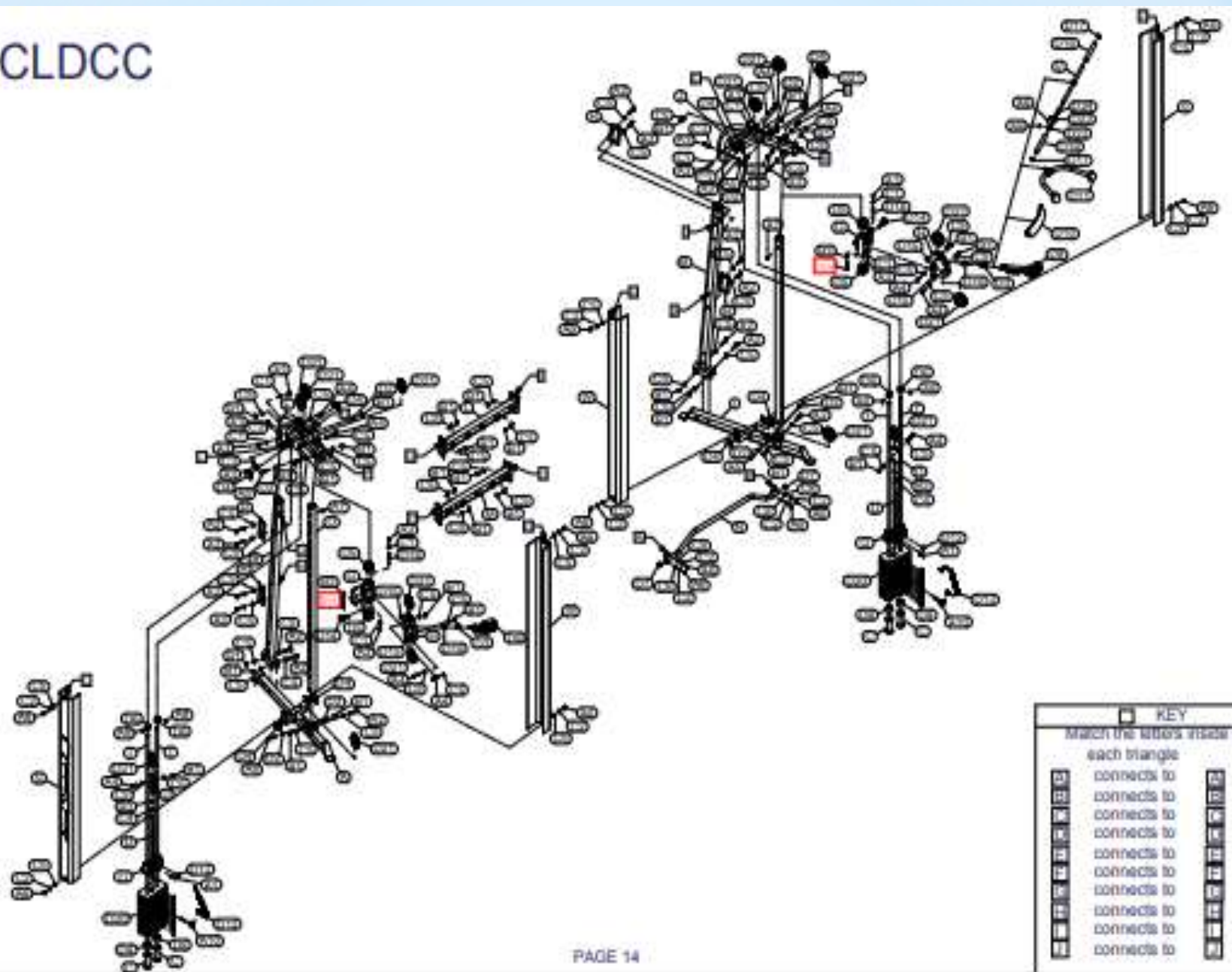


Above shows STEP 7
assembled and completed

STEP
7



CLDCC



*Well done!

