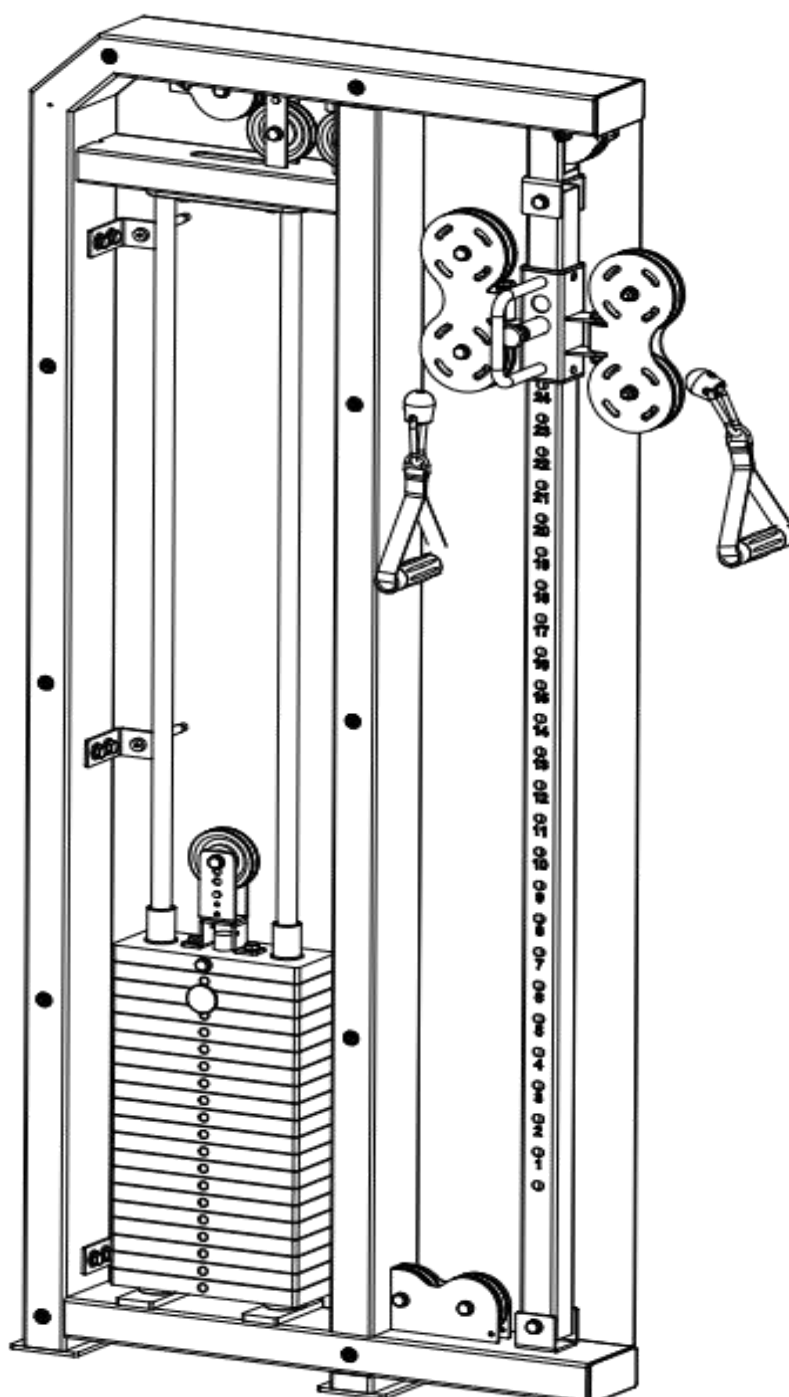
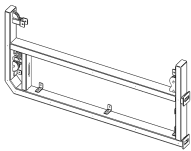
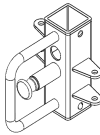
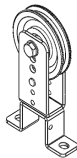
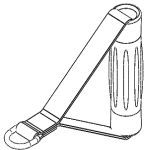
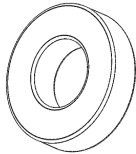
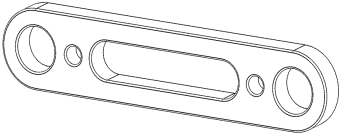
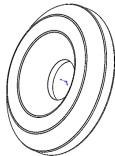
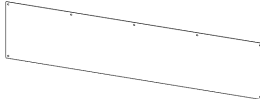
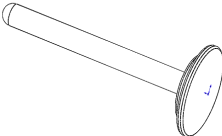
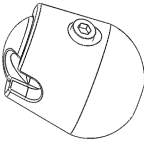
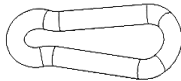
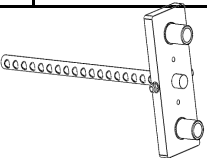
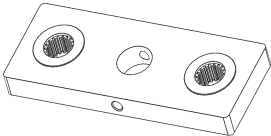
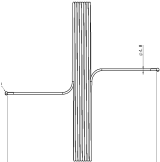


Installation Standard Instructions

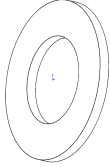
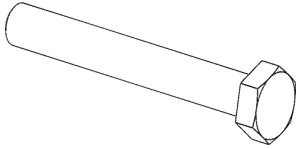
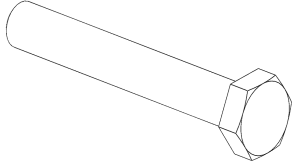
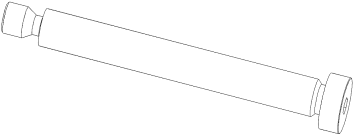
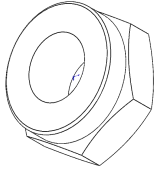
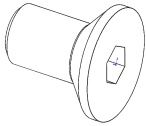
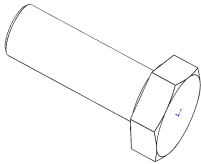
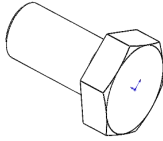


Accessories list (individually packaged)

					
No.1	Q1071-01S door pre-assembly	No.2	Q1071-02S sliding sleeve set pre-assembled	No.3	Q1027-08S head piece pulley set pre-assembled
					
No.4	Q1071-1400S flying bird pulley assembly	No.5	Q1001-5023 low pull handle (complete set purchased)	No.6	Q1001-5065 round shock absorbing pad
					
No.7	Q1018-5001 optical axis fixed block	No.8	GA-44-0005 aluminum spacer	No.9	Q1071-0001 stainless steel regulating tube
					
No.10	Q1071-0002 front guard	No.11	Q1071-0005 rear guard	No.12	Q1071-0006 stainless steel guide rod
					
No.13	Q1071-0600 counterweight pin	No.14	cable head	No.15	safety hook
					
No.16	Counterweight title piece assembly assembly	No.17	Lower piece of weight plate	No.18	wire rope
No.22		No.23		No.24	

Item NO	Name	Qty
1	Q1071-01S door pre-assembly	1
2	Q1071-02S sliding sleeve set pre-assembled	1
3	Q1027-08S head piece pulley set pre-assembled	1
4	Q1071-1400S flying bird pulley assembly	2
5	Q1001-5023 low pull handle (complete set purchased)	2
6	Q1001-5065 round shock absorbing pad	2
7	Q1018-5001 optical axis fixed block	1
8	GA-44-0005 aluminum spacer	14
9	Q1071-0001 stainless steel regulating tube	1
10	Q1071-0002 front guard	1
11	Q1071-0005 rear guard	1
12	Q1071-0006 stainless steel guide rod	2
13	Q1071-0600 counterweight pin	1
14	cable head	2
15	safety hook	2
16	Counterweight title piece assembly assembly	1
17	Lower piece of weight plate	19
18	wire rope	1

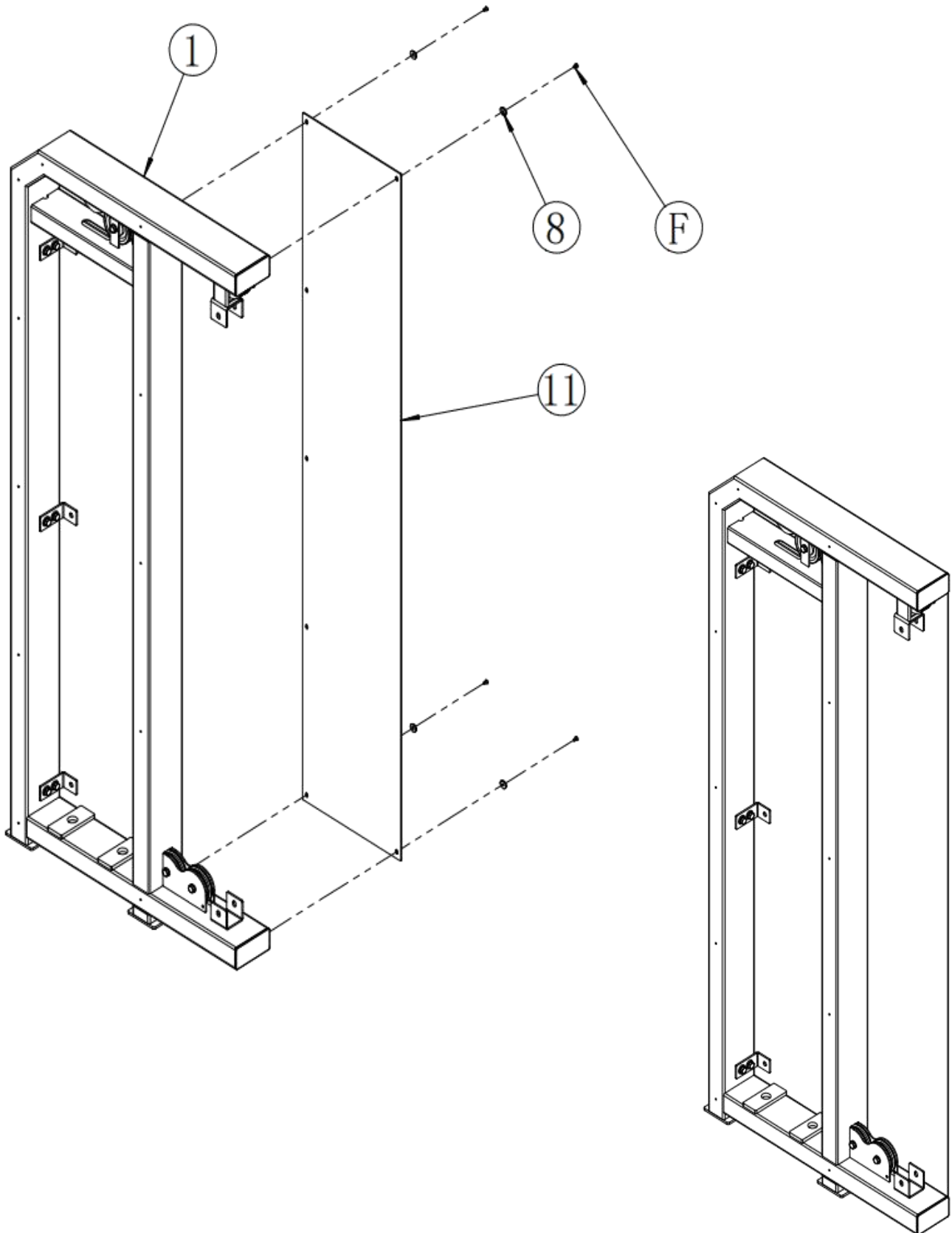
Blister package screw details list

					
A	Flat washer (galvanized) Φ10	B	External hexagonal screws (half thread galvanized) M10X75	C	External hexagonal screws (half thread galvanized) M10X70
					
D	M12X100 metal expansion screw	E	M10 lock nut	F	Hexagon socket countersunk head screws (galvanized) M5X10
					
G	External hexagonal screw M10X30	H	External hexagonal screw M10X20	J	

Item NO	Name	Qty
A	Flat washer (galvanized) Φ10	10
B	External hexagonal screws (half thread galvanized) M10X75	2
C	External hexagonal screws (half thread galvanized) M10X70	2
D	M12X100 metal expansion screw	8
E	M10 lock nut	4
F	Hexagon socket countersunk head screws (galvanized) M5X10	14
G	External hexagonal screw M10X30	2
H	External hexagonal screw M10X20	2

Assembly Steps

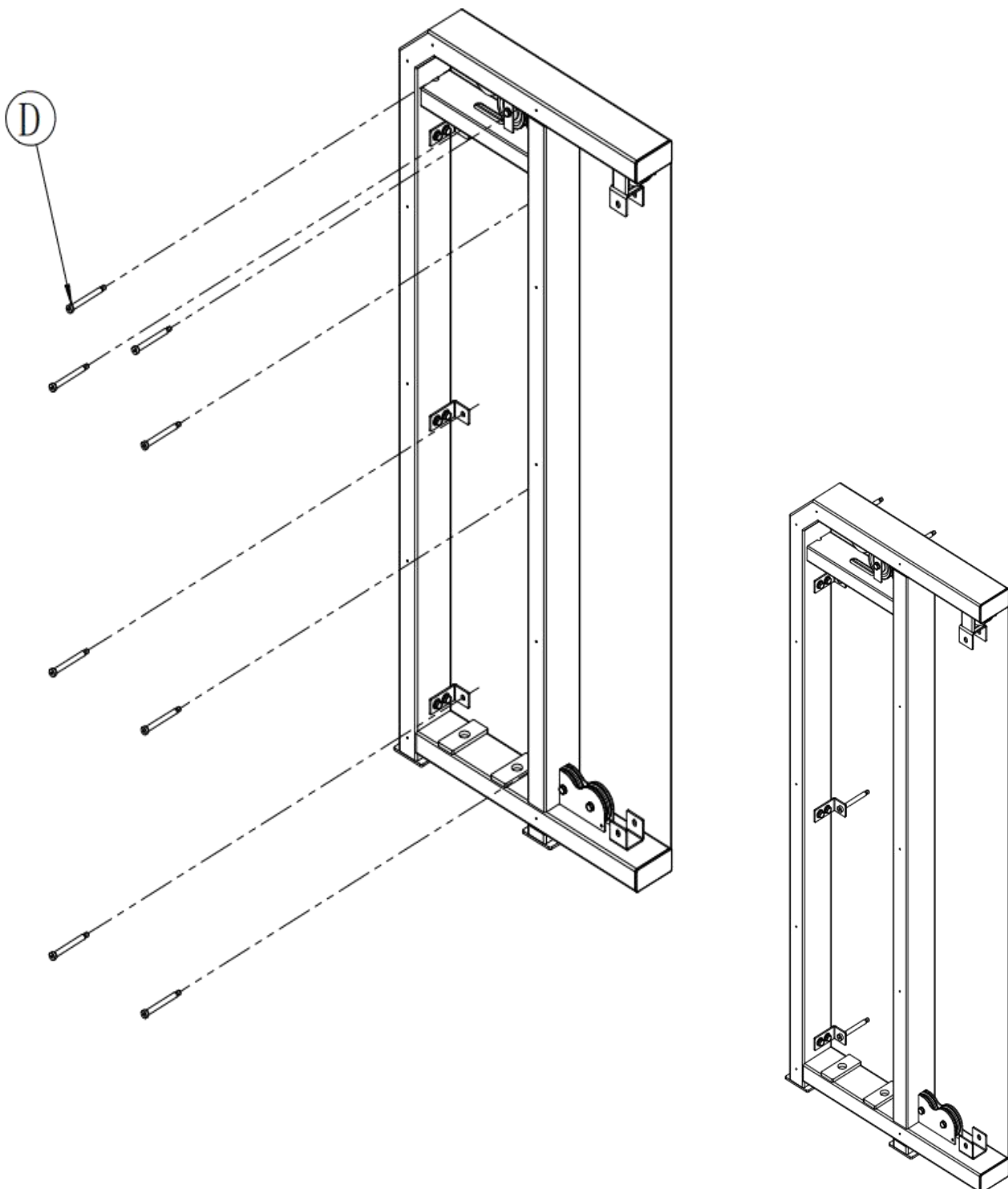
Step	Item NO	Name	Qty
1	1	Q1071-01S door pre-assembly	1
	8	GA-44-0005 aluminum spacer	4
	11	Q1071-0005 rear guard	1
	F	Hexagon socket countersunk head screws (galvanized) M5X10	4



Assembly Steps

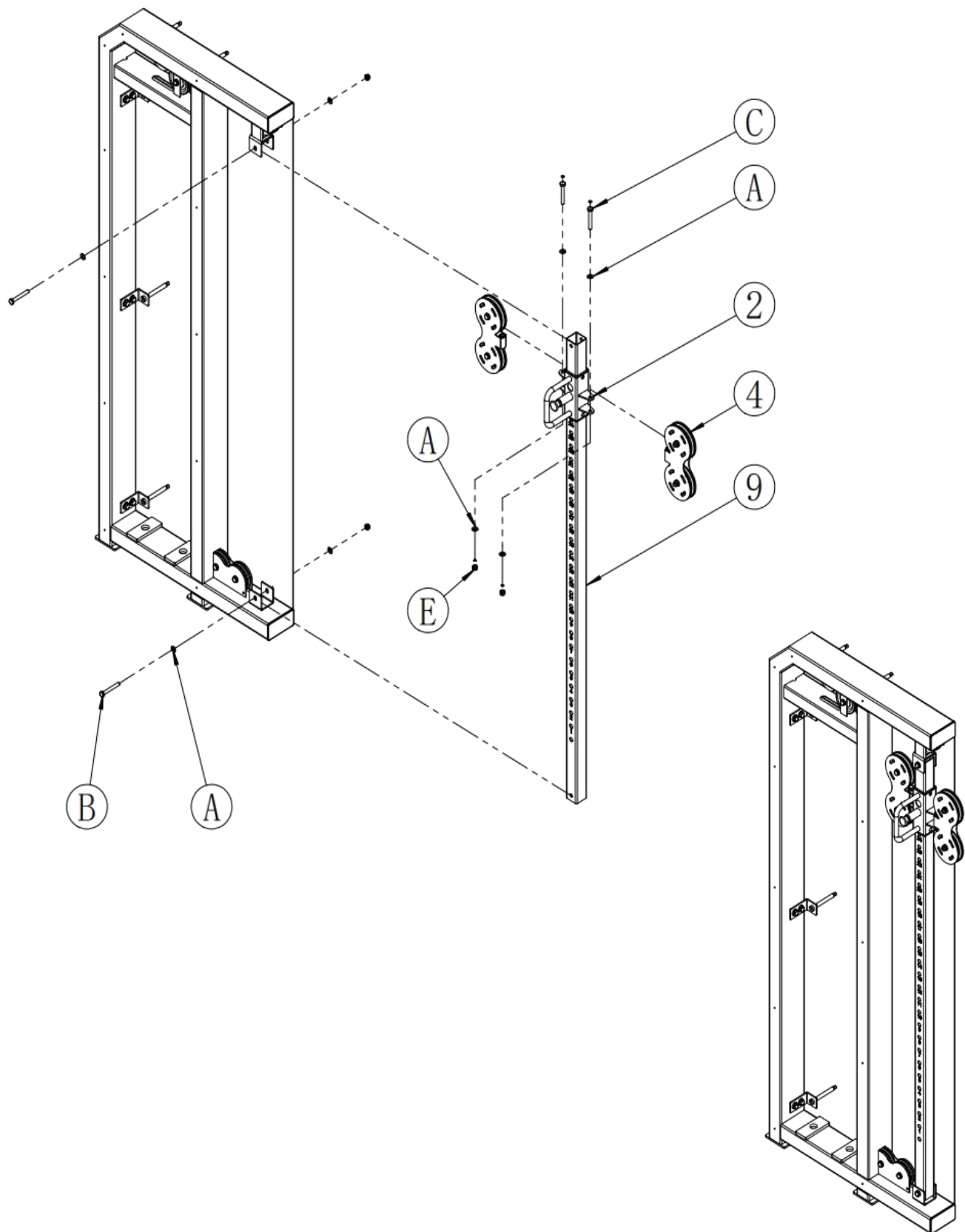
Step	Item NO	Name	Qty
2	D	M12X100 metal expansion screw	8

Fixing instructions: Drill a $\phi 15\text{mm}$ (depth 110mm) fixing hole at the corresponding position on the wall according to the attached picture, stand the instrument on the wall so that the instrument fixing hole is aligned with the wall fixing hole, and use D (M12X100 metal expansion screws) to fix the instrument



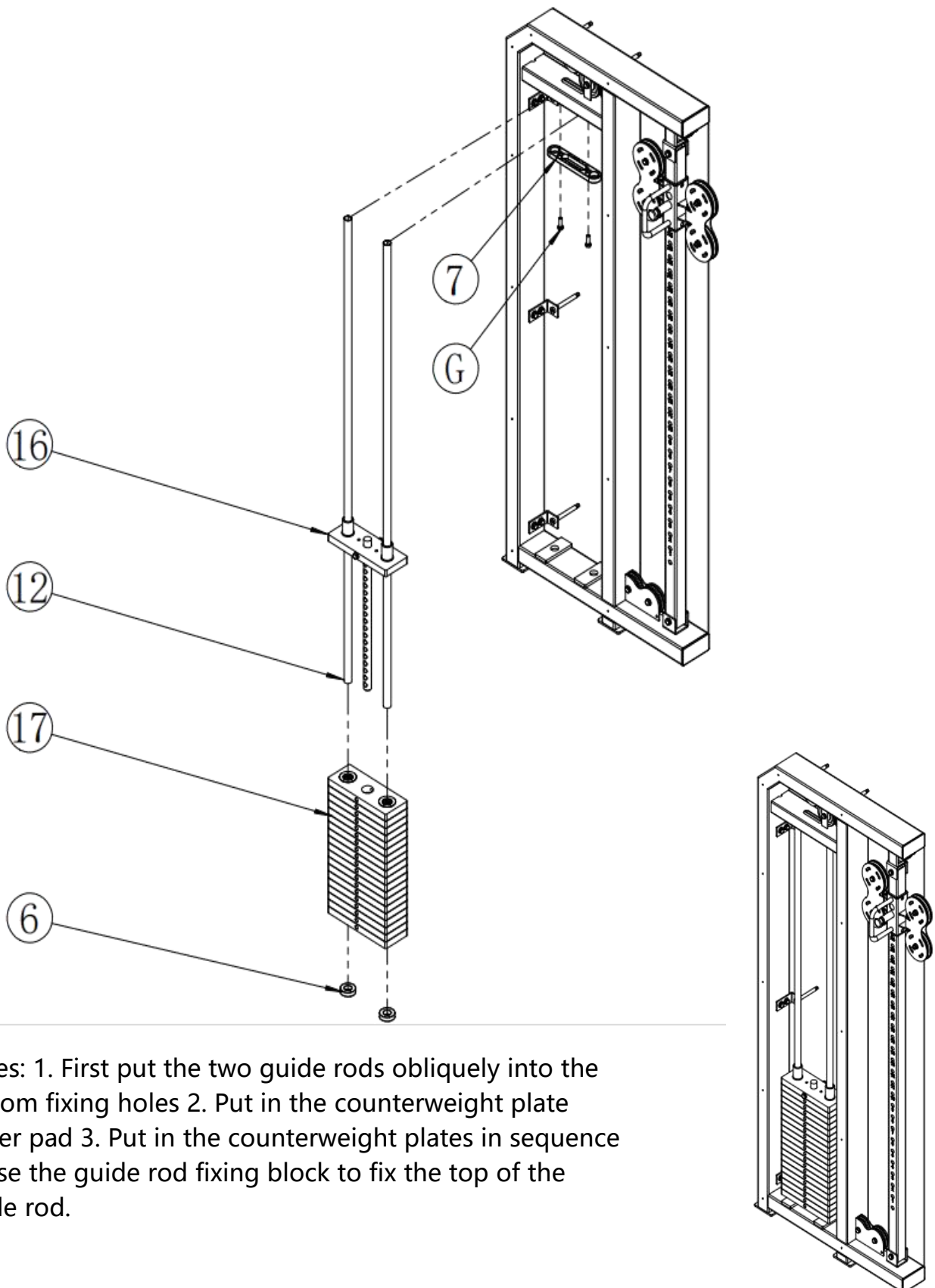
Assembly Steps

Step	Item NO	Name	Qty
3	2	Q1071-02S sliding sleeve set pre-assembled	1
	4	Q1071-1400S flying bird pulley assembly	2
	9	Q1071-0001 stainless steel regulating tube	1
	A	Flat washer (galvanized) $\Phi 10$	8
	B	External hexagonal screws (half thread galvanized) M10X75	2
	C	External hexagonal screws (half thread galvanized) M10X70	2
	E	M10 lock nut	4



Assembly Steps

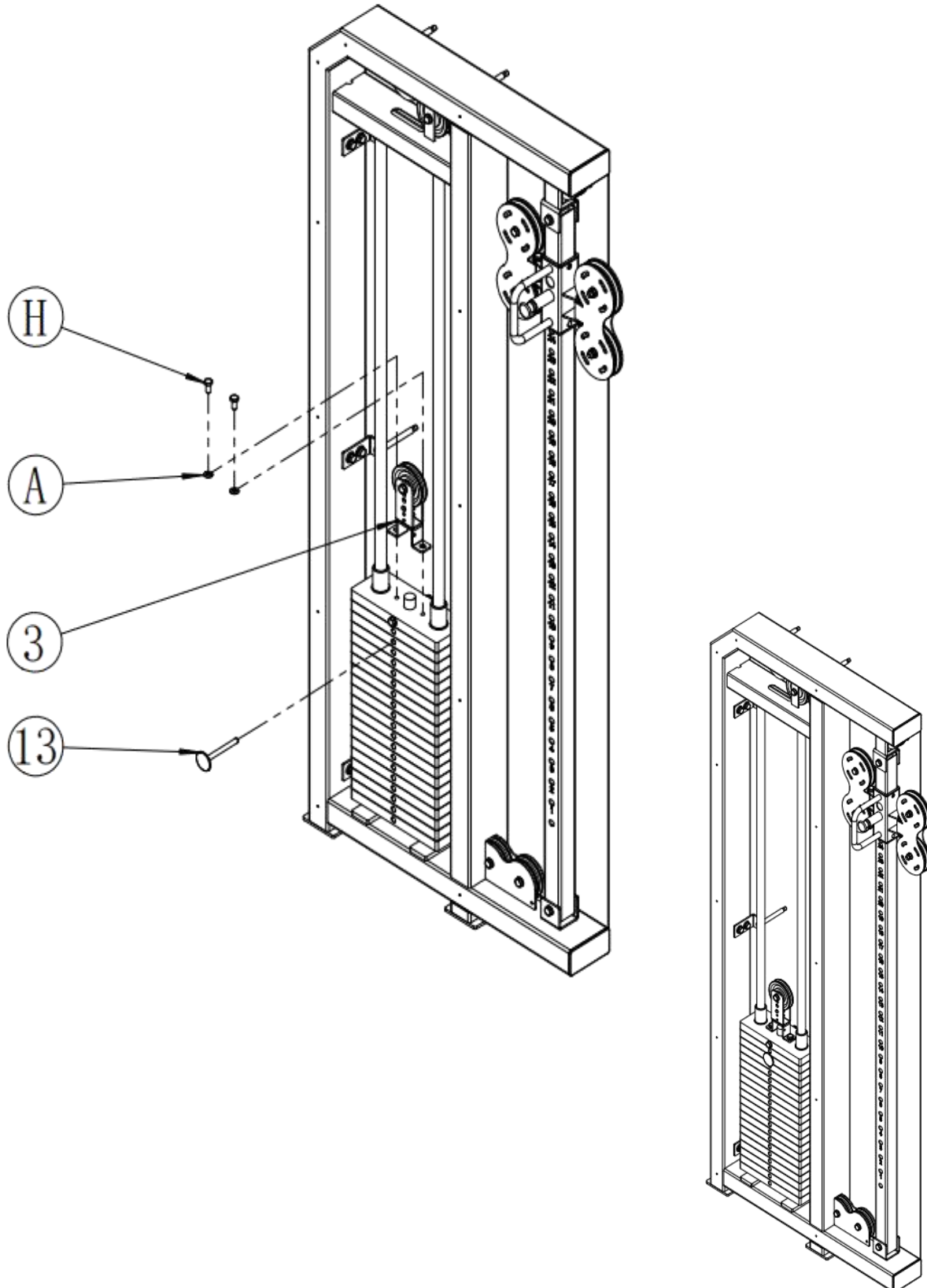
Step	Item NO	Name	Qty
4	6	Q1001-5065 round shock absorbing pad	2
	7	Q1018-5001 optical axis fixed block	1
	12	Q1071-0006 stainless steel guide rod	2
	16	Counterweight title piece assembly assembly	1
	17	Lower piece of weight plate	19
	G	External hexagonal screw M10X30	2



Notes: 1. First put the two guide rods obliquely into the bottom fixing holes 2. Put in the counterweight plate buffer pad 3. Put in the counterweight plates in sequence 4. Use the guide rod fixing block to fix the top of the guide rod.

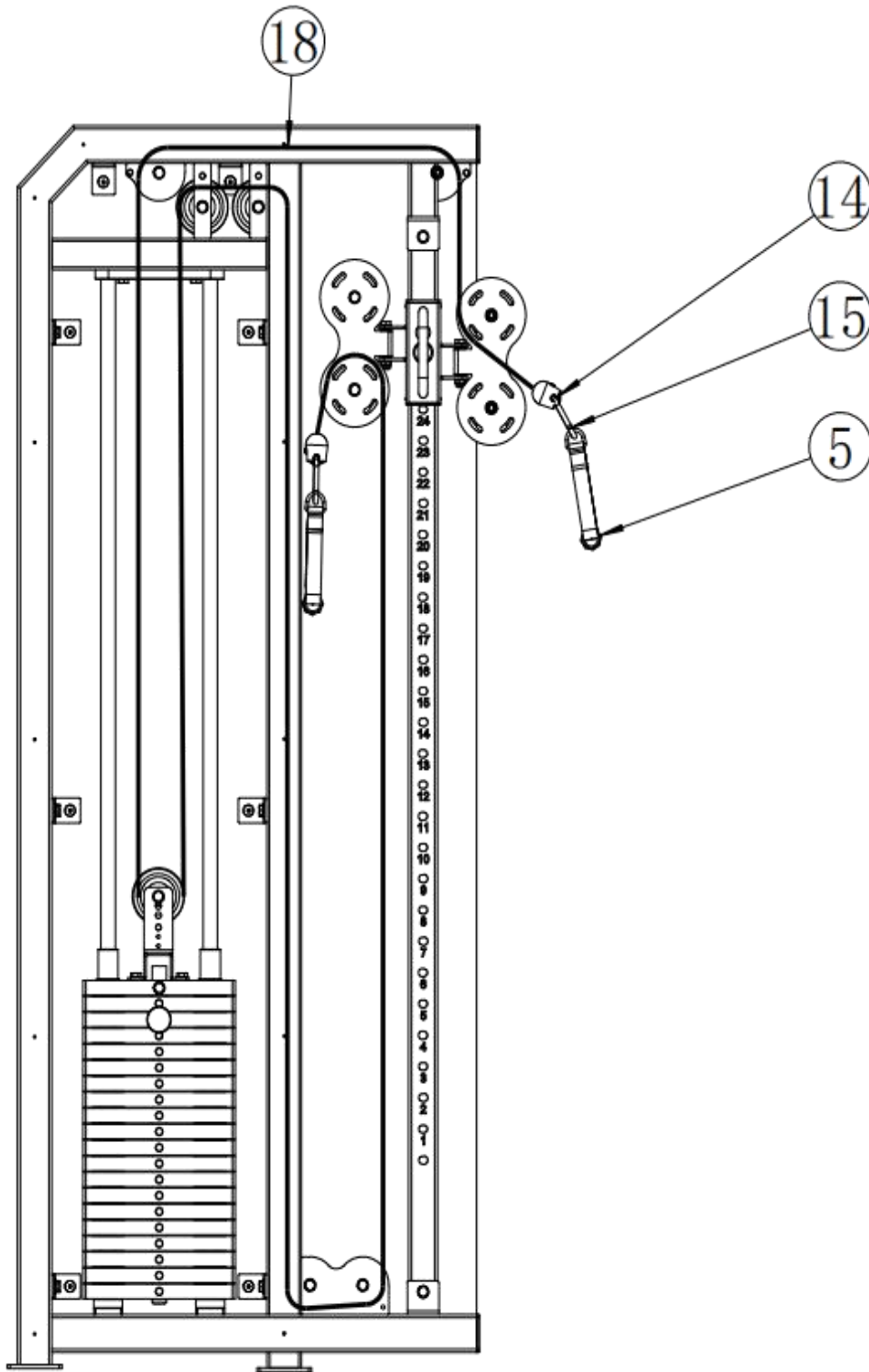
Assembly Steps

Step	Item NO	Name	Qty
5	3	Q1027-08S head piece pulley set pre-assembled	1
	13	Q1071-0600 counterweight pin	1
	A	Flat washer (galvanized) $\Phi 10$	2
	H	External hexagonal screw M10X20	2



Assembly Steps

Step	Item NO	Name	Qty
6	5	Q1001-5023 low pull handle (complete set purchased)	2
	14	cable head	2
	15	safety hook	2
	18	wire rope	1



Assembly Steps

Step	Item NO	Name	Qty
7	8	GA-44-0005 aluminum spacer	10
	10	Q1071-0002 front guard	1
	F	Hexagon socket countersunk head screws (galvanized) M5X10	10

