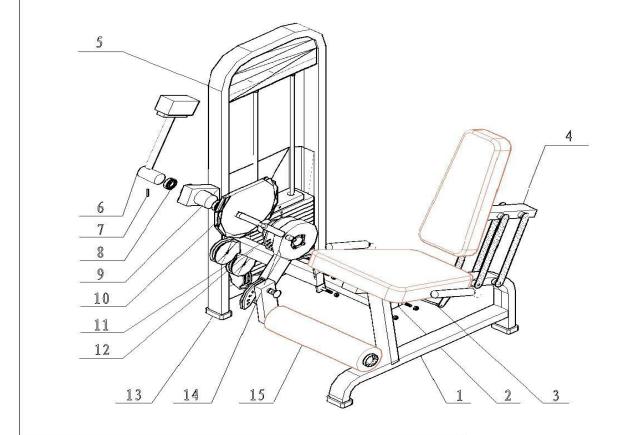


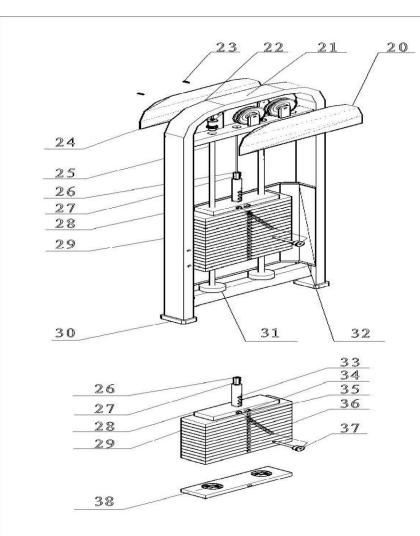
ASSEMBLY INSTRUCTION

Leg Extension M2-1005

SHAN DONG REALLEADER FITNESS CO., LTD

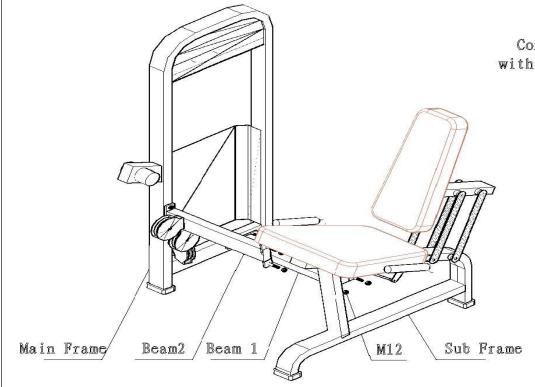


1 Sub Frame	
2 Beam 1	
3 Gas Spring	
4 Seat Frame	
5 Main Frame	
6 Counter Weight	Hammer
7 Rise Pin	
g Bearing	
9 Support for A	rm
10 Torque Dish	
11 Axle	
12 Beam 2	
13 Rubber Shoe	
14 Adjusting Arm	
15 Arm	

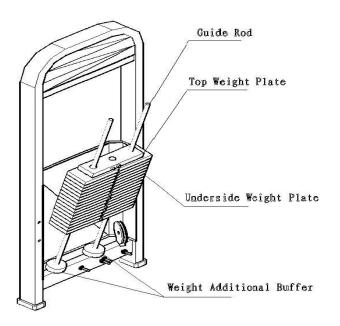


Parts of the main frame

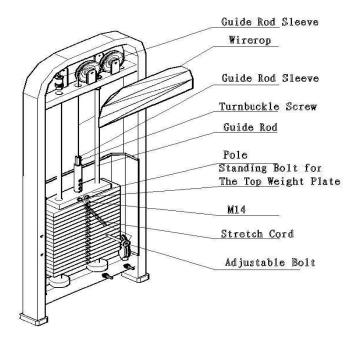
20	Iron Plate
21	Guide Rod Sleeve
22	Main Frame
23	M6
24	Acrylic Board
25	Guide Rod
26	Wire Lock
27	Turnbuckle Screw
28	Top Weight Plate
29	Underside Weight Plate
30	Rubber Shoe
31	Weight Additional Buffer
32	Backboard
33	Pole Standing Bolt for
34	The Top Weight Plate
35	M14
36	Stretch Cord
37	Adjustable Bolt
38	Counter Weight Cushion



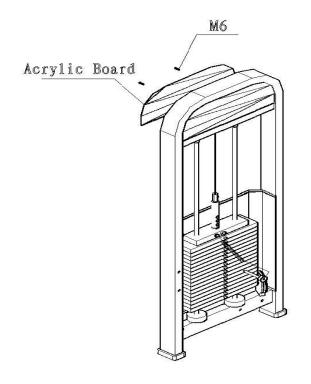
Connect the main frame and the sub frame with beam 1 and beam 2, and fix with M12 screw.



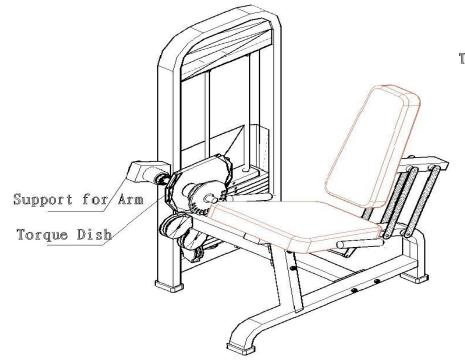
Set up the guide rod, the weight additional buffer, the top weight plate(1 pcs) and underside weight lates(17pcses).



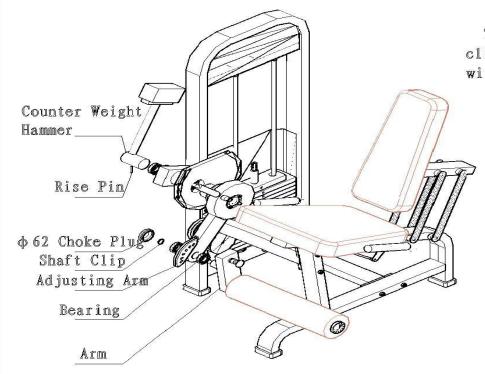
- 1. Fix the guide rod with the guide rod sleeve.
- 2. To install the pole, turnbuckle screw, wire lock and the wirerope (cable) well.
- 3. Use the standing bolt to make the pole and the top weight plate fixed together.
- 4. Use M14 to make the stretch cord, adjustable bolt and the top weight plate to connect together.



Install the acrylic board with M6.



To install the torque dish to the support for arm.



To install the arm (Fix with bearing and shaft clip), and install the counter weight hammer (Fix with the rise pin).