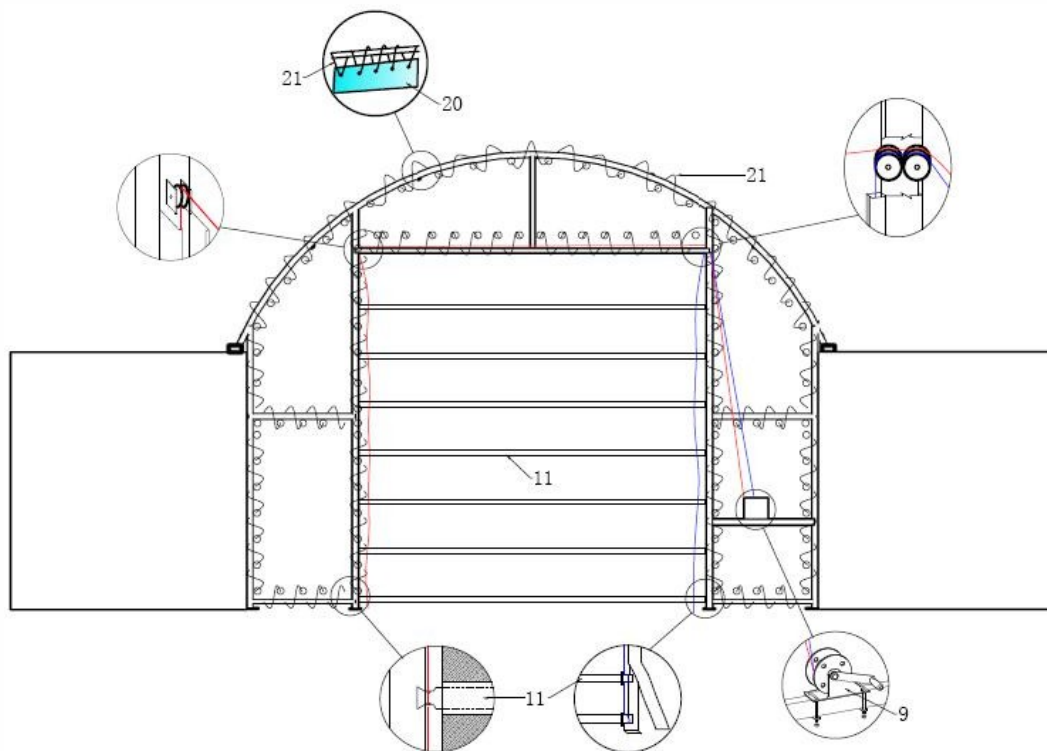
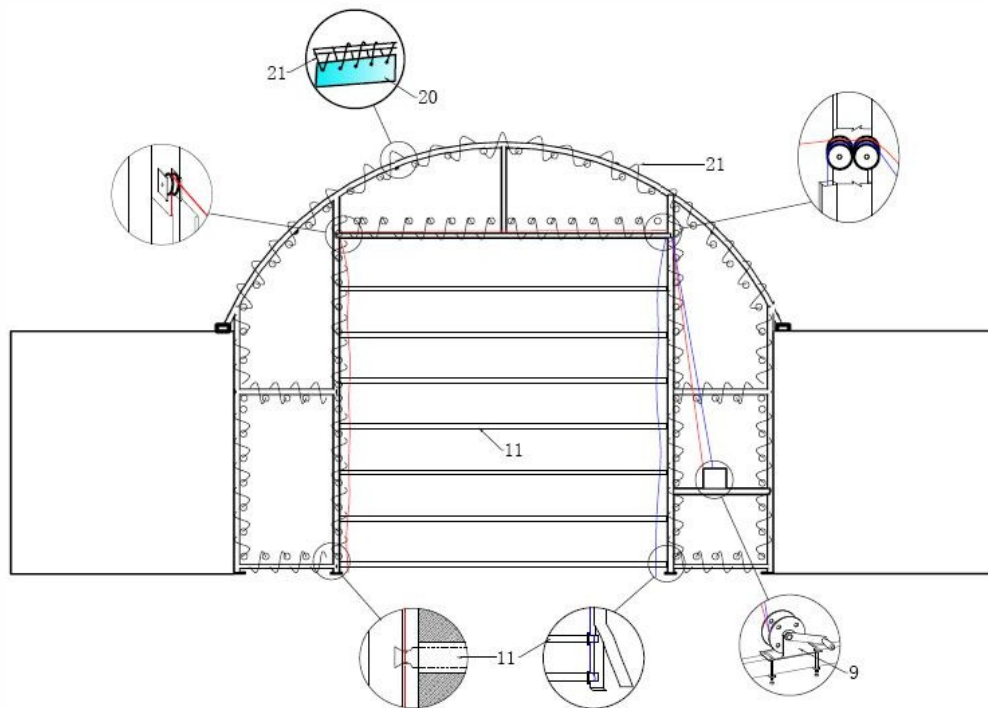


**BACK WALL
WITH W20*H20ft WINCH DOOR USE
For C2020
(CONTAINER OUTSIDE THE SHELTER)**



Part code	Description	Qty
1	Base plates for winch door	2
2	Base plates for door side	2
3L	Lower standing leg at right	1
3R	Lower standing leg at left	1
3A	Upper standing leg for both side	2
4L	Lower door frame at left	1
4R	Lower door frame at right	1
5L	Upper door frame at left	1
5R	Upper door frame at right	1
6	Door beam	2
6A	Door boom	1
7	Horizontal tube for front door	2
8	Square tube for winch door	1
9	Mechanical wheel with wire rope	1
10	Bottom tension tube for front door	2
11	Door tube	7 Groups
12	Clips $\phi 45$	5
12A	Soldering iron	5
12B	2 holes angle iron	1
13	Wheel for pull door	8
14	Door splint	8
15	Bolts M10*90	45
16	Carriage Bolts M8*60	12
17	Bolts M10*30	2
18	Carriage Bolts M8*70	4
19	Plastic Plug	4
20	Front cover	1
21	Rope for pull door	1
22	Added legs	2
23	Added door frame	2



There are pulley on the top, make sure the steel wire go through the pulley in right way, and when you move the winch wheel, door could go up and down smoothly.