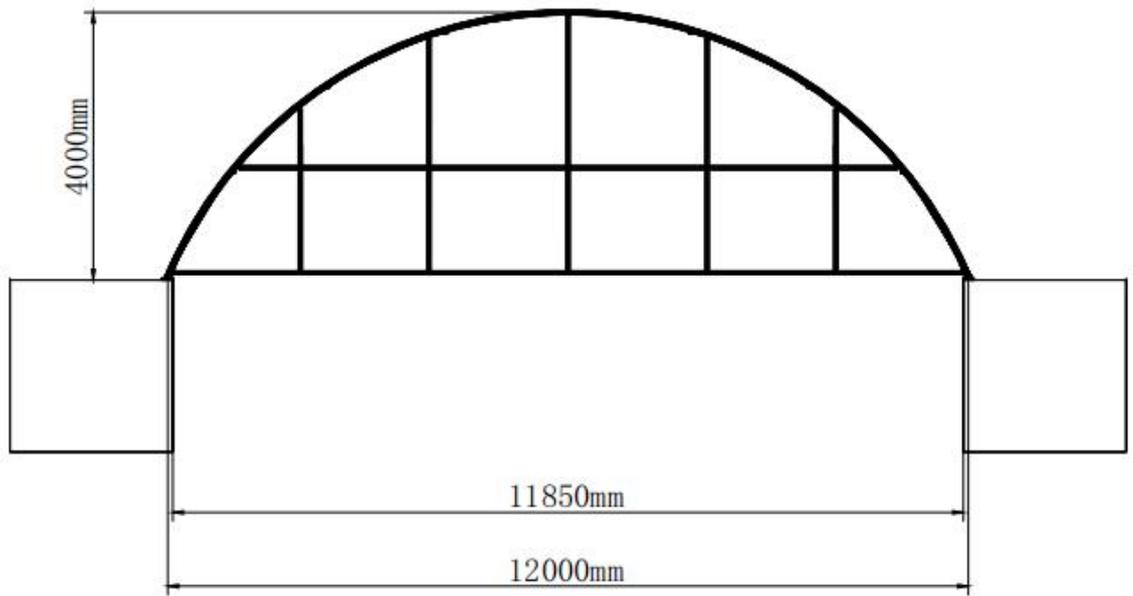


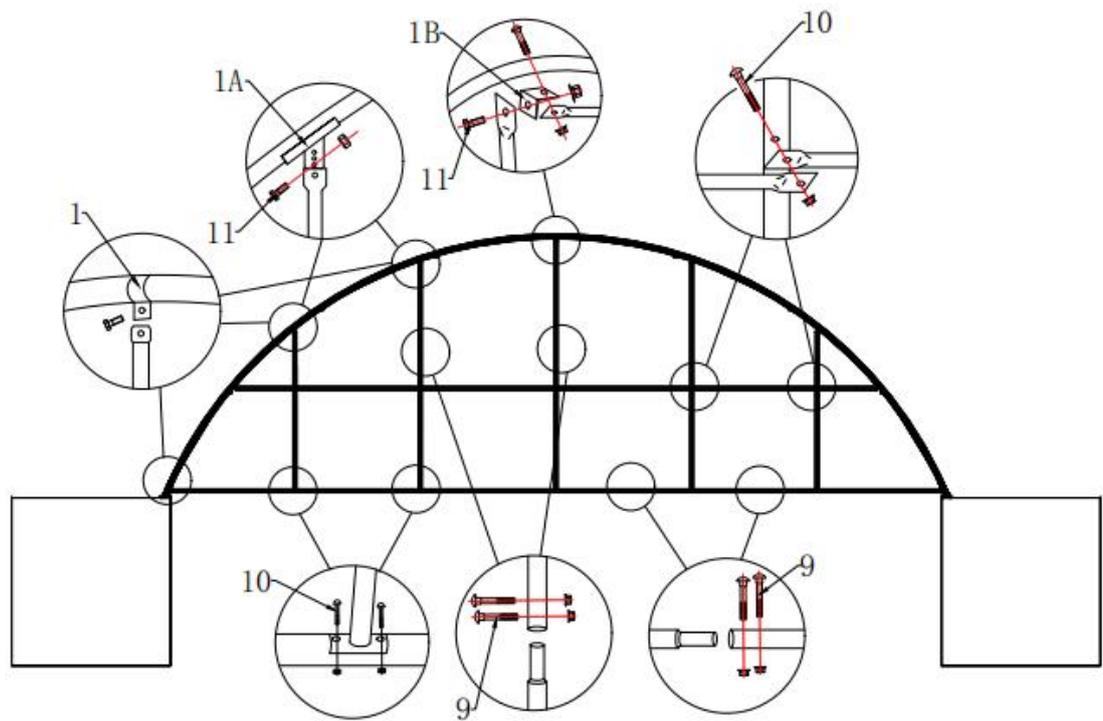
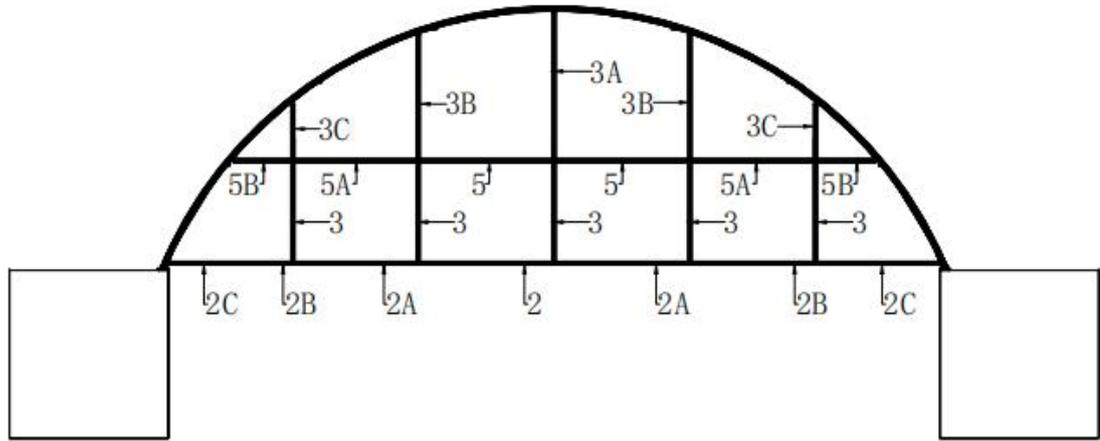
Half Endwall for C404013 with frame

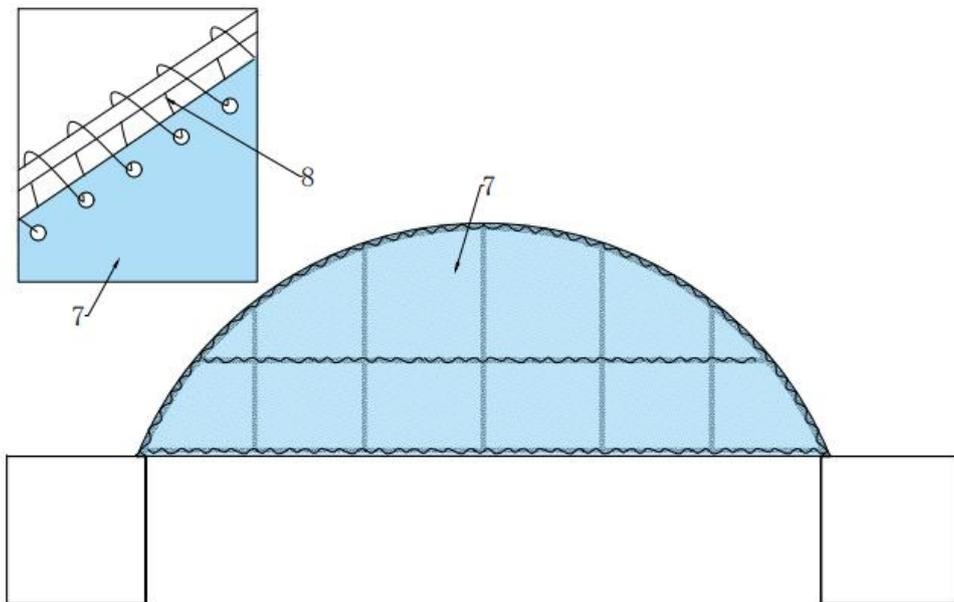
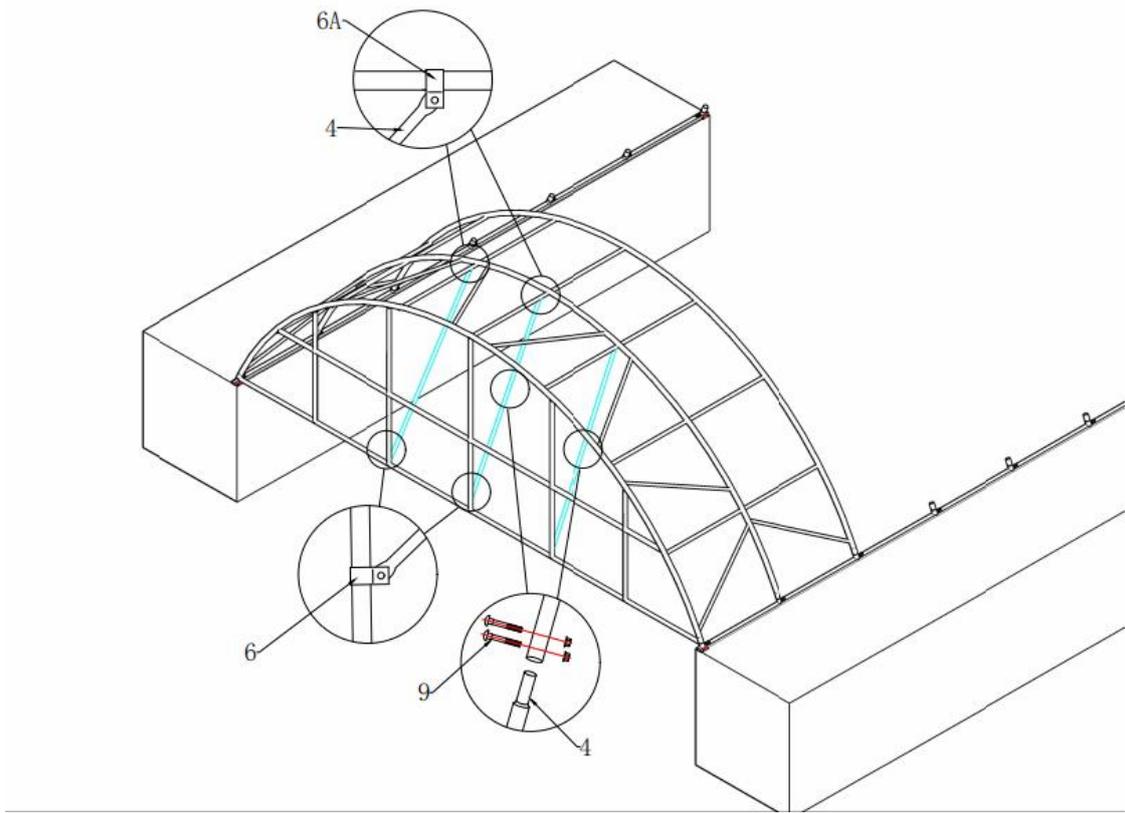


NO.	Description	QTY
1	Clips $\Phi 76$	8
1A	Welded iron for frame	8
1B	2 holes angle iron	1
2	Suspendiingpipe in middle	1
2A	Suspendiing tube at side	2
2B	Suspendiing tube at outer side	2
2C	Suspendiing tube at outermost side	2
3	Bottom middle vertical pipe	5
3A	Upper middle vertical pipe	1
3B	Upper side vertical pipe	2
3C	Upper out side vertical pipe	2
4	Diagonal bracing Tube	3Groups
5	Middle bracing Tube	2
5A	Side bracing Tube	2
5B	Out Side bracing Tube	2
6	Clips $\Phi 60$	3
6A	Clips $\Phi 48$	3
7	Half cover	1
8	Rope	120m
9	Carriage Bolt 8*80	38
10	Carriage Bolt 10*90	25
11	Bolt 10*30	28

Find out the spare parts, and check the qty and function according to the list above.

Half end wall for C404013





Assembly the frame first according to above drawing. Then use ropes No.8 to tie the cover to the frame.