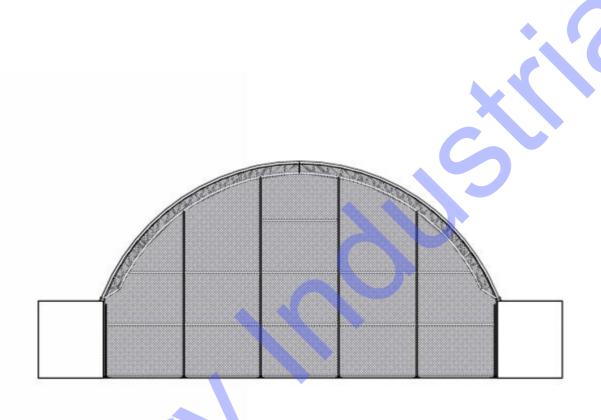
Back wall for C40-15DR-M Back wall closed

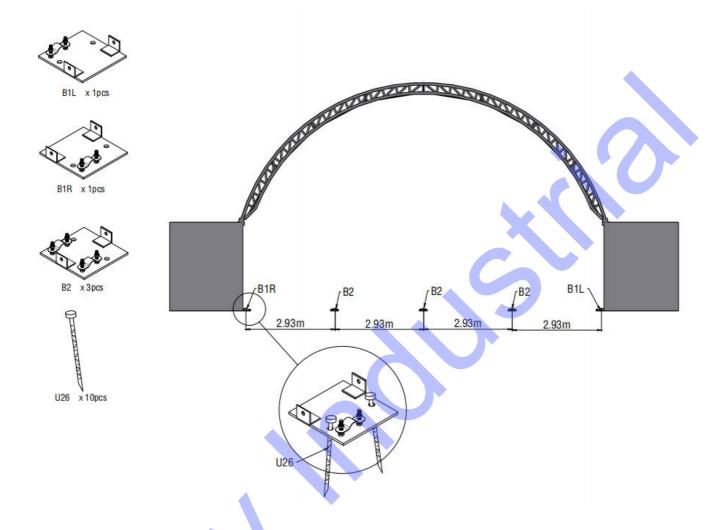
(suitable for 40GP and 40HQ containers)



Code	Description		
B1L	Base plate on the left		
B1R	Base plate on the right	1	
B2	Base plate at middle	3	
B3L	Left standing legs of the front and back panel	1	
B3R	Right standing legs of the front and back panel	1	
B4	Lower standing legs of the front and back panel	3	
B5	Middle standing legs at middle of the back panel	3	
B6	Upper standing legs in the middle of the back panel at left	1	
B7L	Upper side standing legs of the back panel at left	1	
B7R	Upper side standing legs of the back panel at right	1	
B8	Horizontal pipe of the back panel at the shoulder	2	
В9	Horizontal pipe of the back panel	6	
B10	Lower tension tube of the back panel	3	
B11	Fixing iron of the legs along the container	2	
B12	Standing legs clamping piece (40*60square tube)	18	
B13	Half arc fired straight 3 hole iron plate	1	
B14	Half arc fired inclined 3 hole iron plate	4	
B15	The back panel	1	
B16	Added standing leg	3	
B17	25 PPR tube	29	
U26	Stake peg	10	
S3	expansion screw	10	

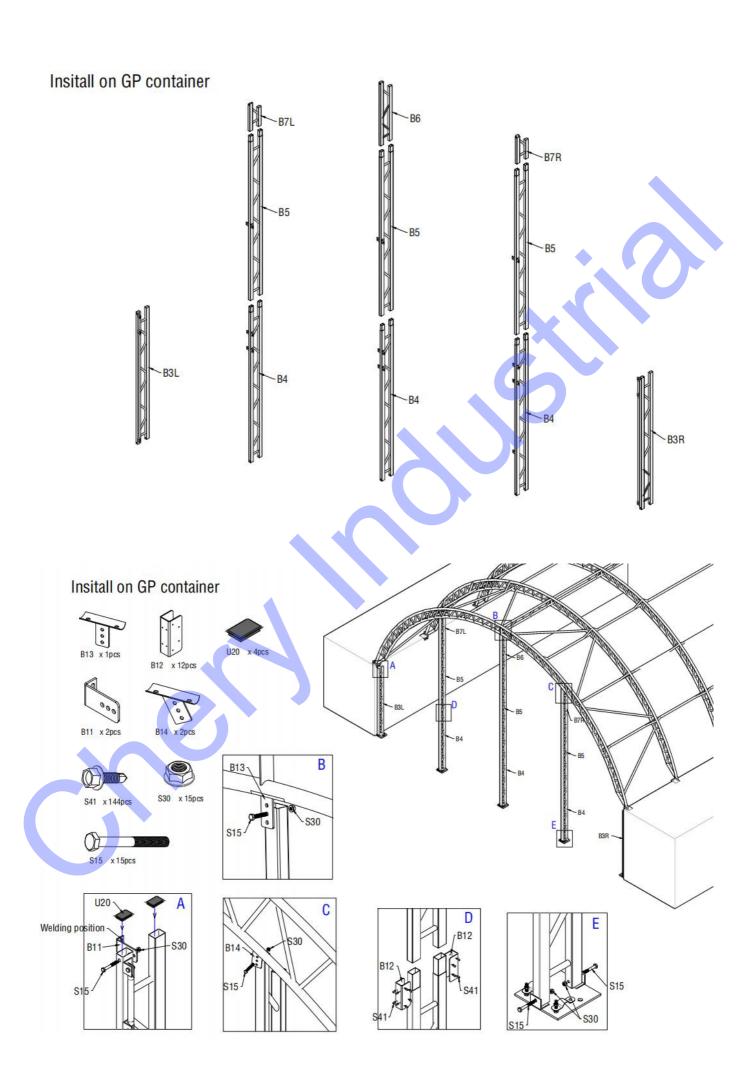
U2	Ratchet with band	145
U15	Round plug	10
U12	Square plug	4
S18	Hexagon bolt M10*30	16
S15	Hexagon bolt M10*90	20
S41	Self-tapping screw	260
S30	Flange nut M10	36

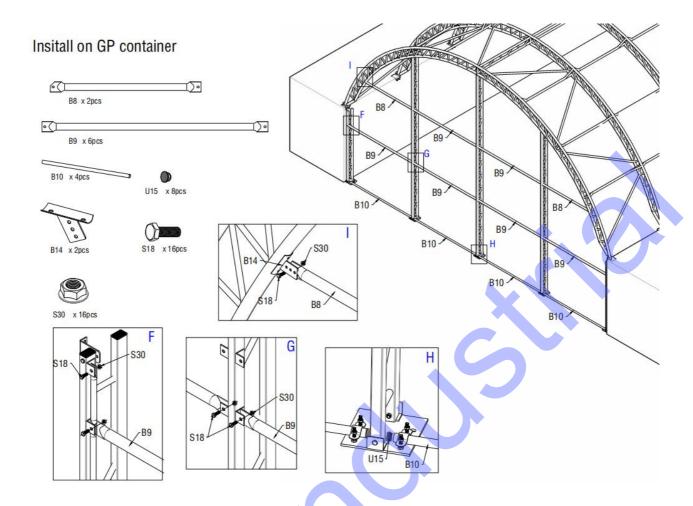
A Back wall frame assembly



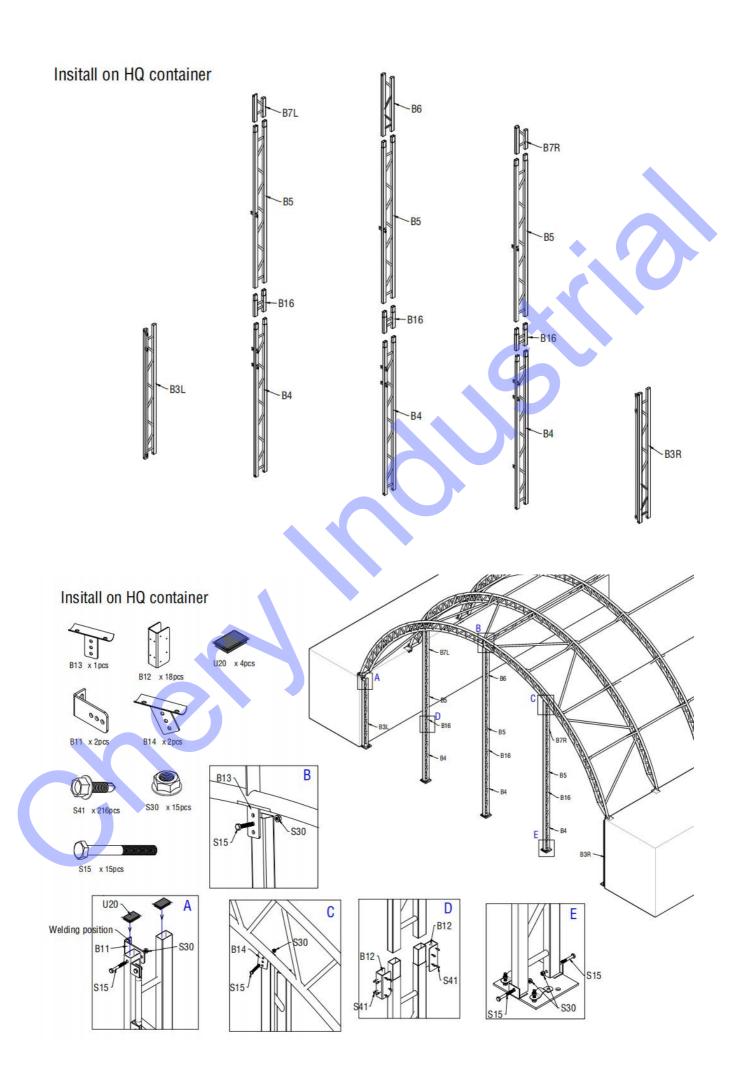
As Above Figures shows, find out all spare parts for the front wall. connect them together by use screw, make sure the spacing. There are stake pegs for base plates.

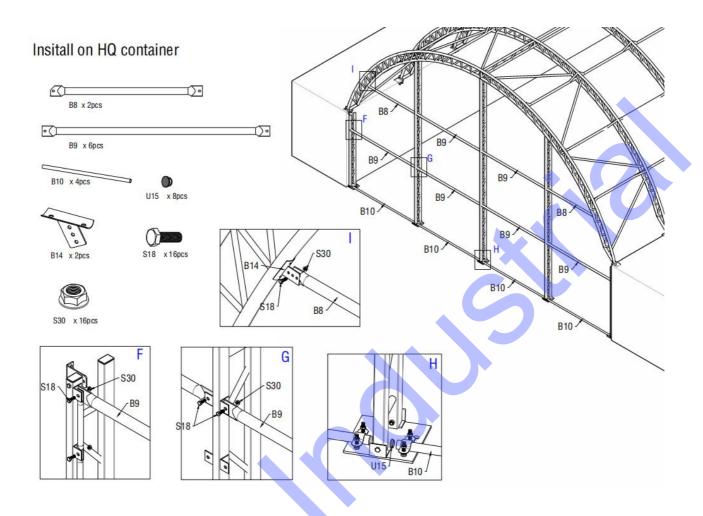
1. Install on GP container



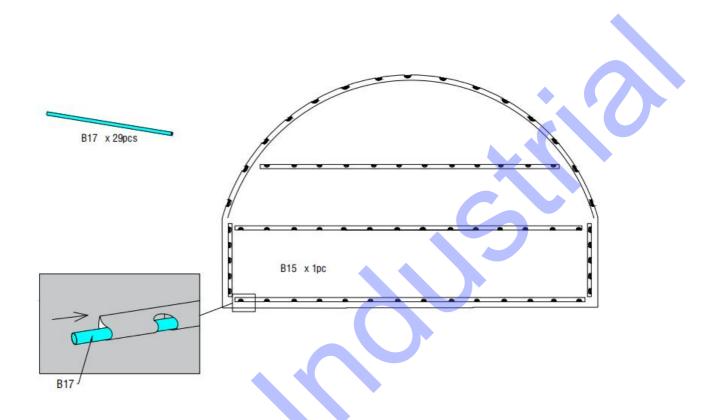


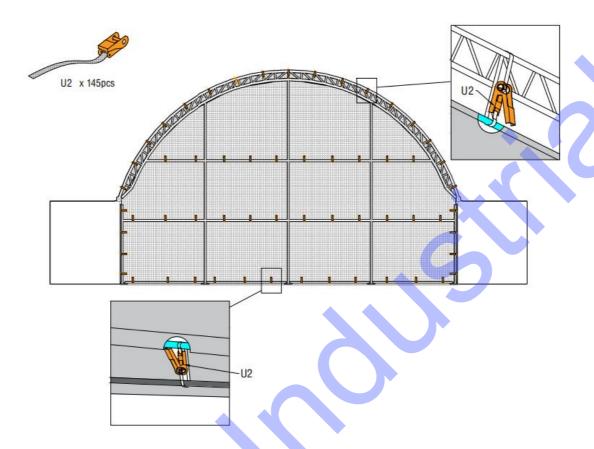
2. Install on HQ container





B Back wall cover assembly





Spread the door cover on the ground, and insert the door dropping tube (No. B17) into the horizontal fabric pouch of the door cover.

Adjust and tighten them once per month after assembly to make sure them works perfect.