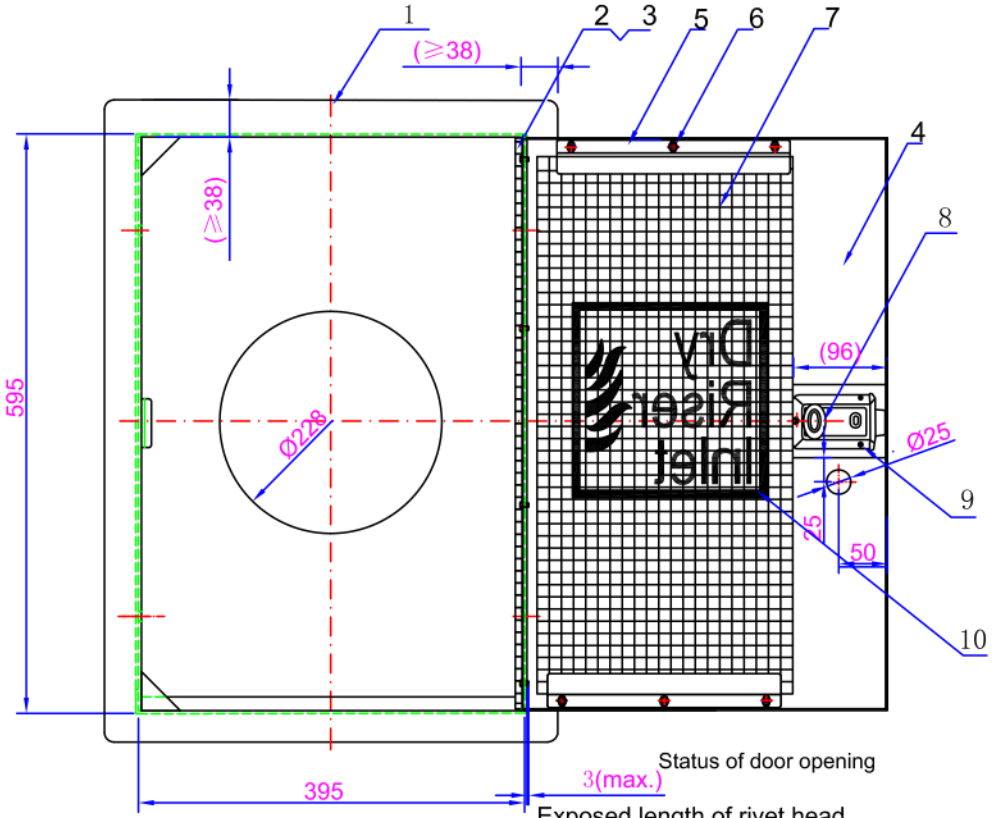

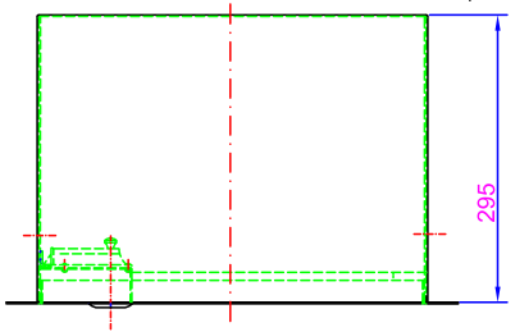

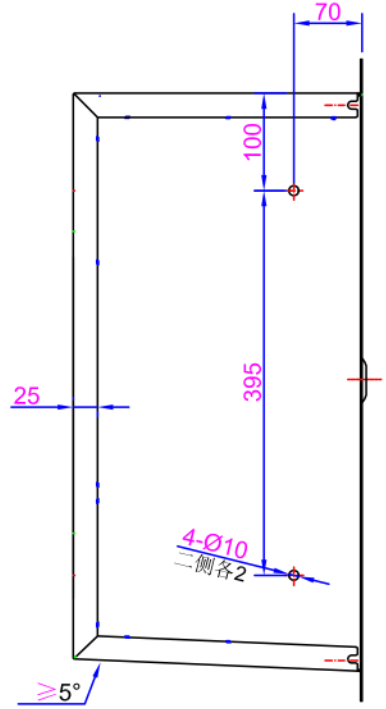

Technical Requirements:

1. Cabinet shell and door is connected with hinges and the door and hinges are connected through using d3.2 blind rivets(per picture shown);
2. When the cabinet is locked in close, the door shall be flush with cabinet; and the door opening angle shall be more than 180°;
3. When there is no key to open and in urgent use, just break the wire glass and directly open the latch lock by hand from inside.

No.	Drawing No.	Name	Q'TY	Material	Weight	Remark
10	DLX01-035-03-Y01	Marking	1			
9	GB/T818-2000	M4×16 Pan head screw	3	Steel		Galvanized
8	DLX02-037	Latch lock	1	Assembly		
7	DLX01-035-03	Wire glass	1	Glass 540×265×6mm		
6	GB/T6182-2000	M5 Hexagon locking nut	6	Copper		Nickel plating
5	DLX02-039	Press plate	1	1.5mm Color zinc plate		
4	DLX01-035-02	Door	1	Cold rolled low carbon steel		
3	GB12618-90	Blind rivet d 3.2	8	Aluminium		
2	DLX02-023	Hinge	1	SUS304		
1	DLX01-035-01	Cabinet shell	1	Cold rolled low carbon steel		Galvanized

Zone	Revision note	Date	Signature
Drawn	Audit		
Checked	Approved		

595×395×295 Fire Cabinet

Assembly

Code No. HC002

W.T. ~14.5Kg

Scale

Hydrotech