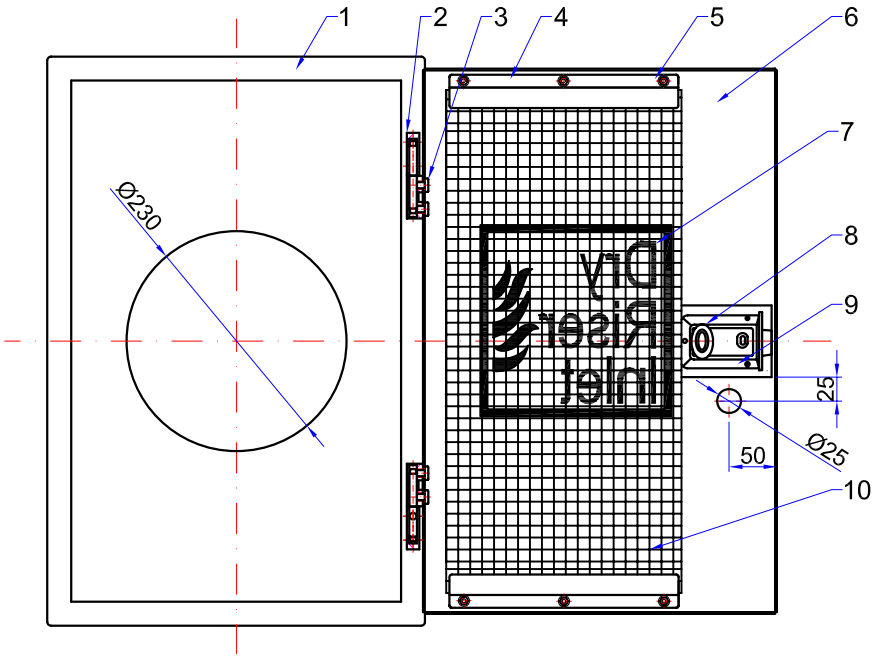
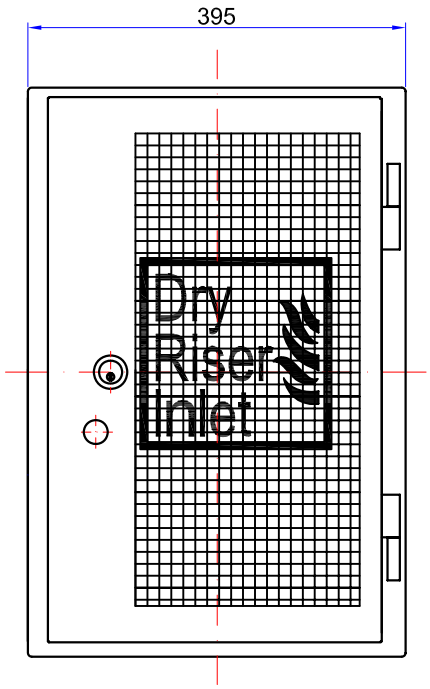
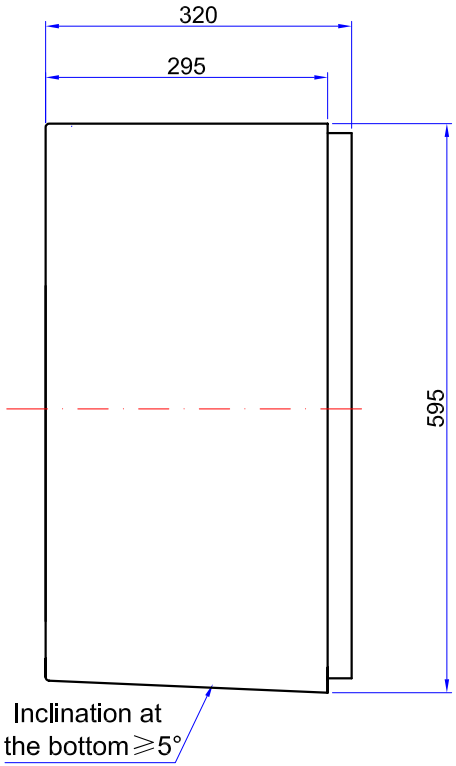


Door opening status



Door close status



Side View

Technical Requirements:

1. Hingle installation per drawing shown;
2. In closing status, door and frame shall be flush and the opening angle of door shall achieve 180 degrees;
3. During urgent situation and no key to open the door, the wire glass can be broken and then open the door from inside by hand.

No.	Drawing No.	Name	Q'TY	Material	Weight	Remark
6	DLX01-054-02	Door frame	1	cold rolled low carbon steel plate		Orange-peel-like red powder coated
5	GB/T6182-2000	M5 hexagon locking nut	6	Brass		Bright nickle plated
4	DLX02-039	Press plate	1	1.5mm color zinc plate		
3		M8 cross recess head screw	8	Steel		Zinc plated
2	DLX02-065	Hinge	1	Assembly		
1	DLX01-054-01	Cabinet shell	1	cold rolled low carbon steel plate		Orange-peel-like red powder coated
11	DLQ03-150	Packing carton	1	Double Corrugated Carton		
10	DLX01-054-03	6mm wire glass	1	518×240×6mm		
9	GB/T818-2000	M4×16 head screw	3	Steel		Zinc plated
8	DLX02-037A	Latch lock	1	Assembly		
7	DLX01-035-03-Y01	Label	1			

Zone	Revision note	Date	Signature

Drawn		Audit	
Checked		Approved	

Surface mounted fire cabinet

Assembly

Code No.

HC012

W.T. ~13Kg

Scale

Hydrotech