

Meteory[®]

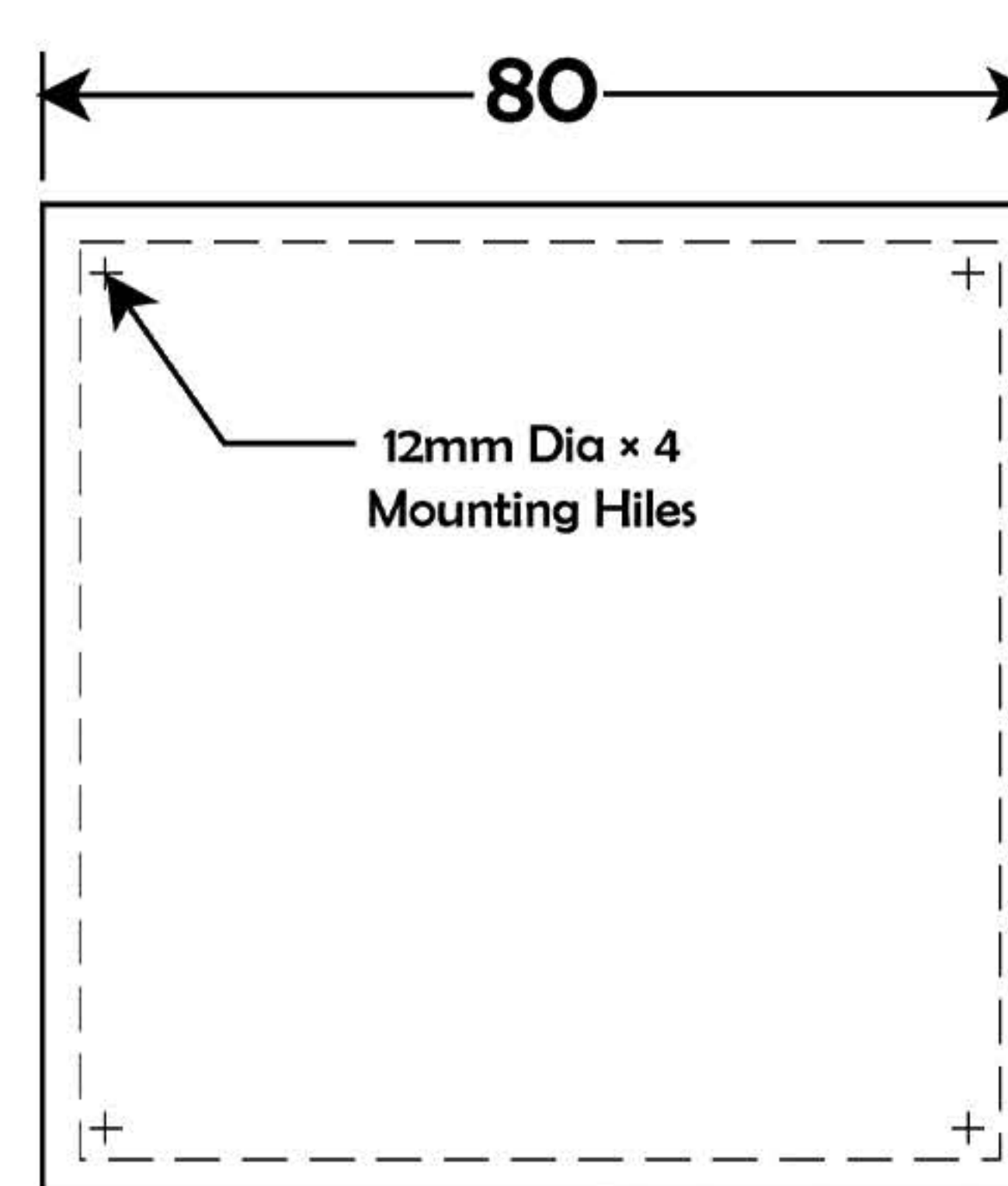
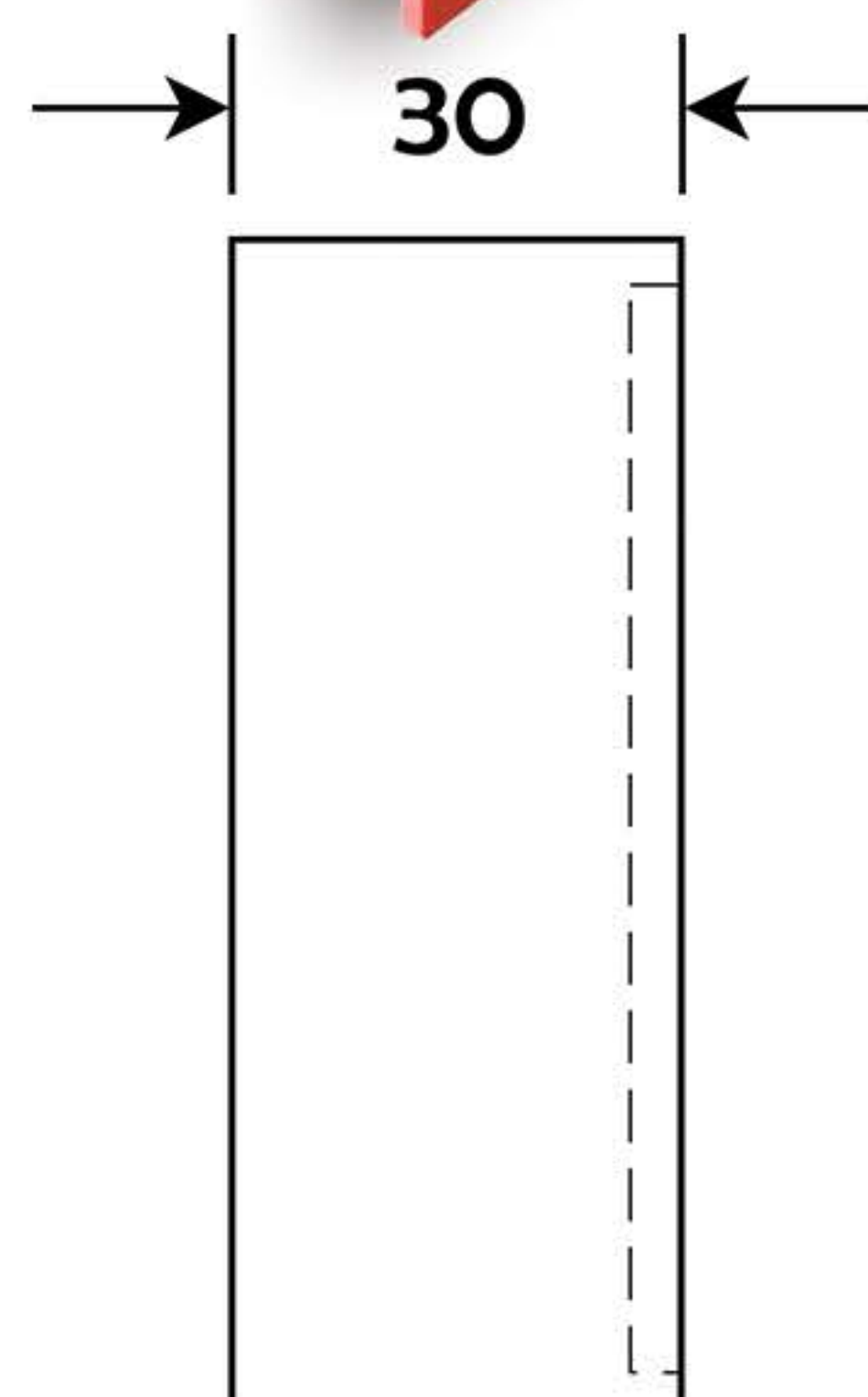
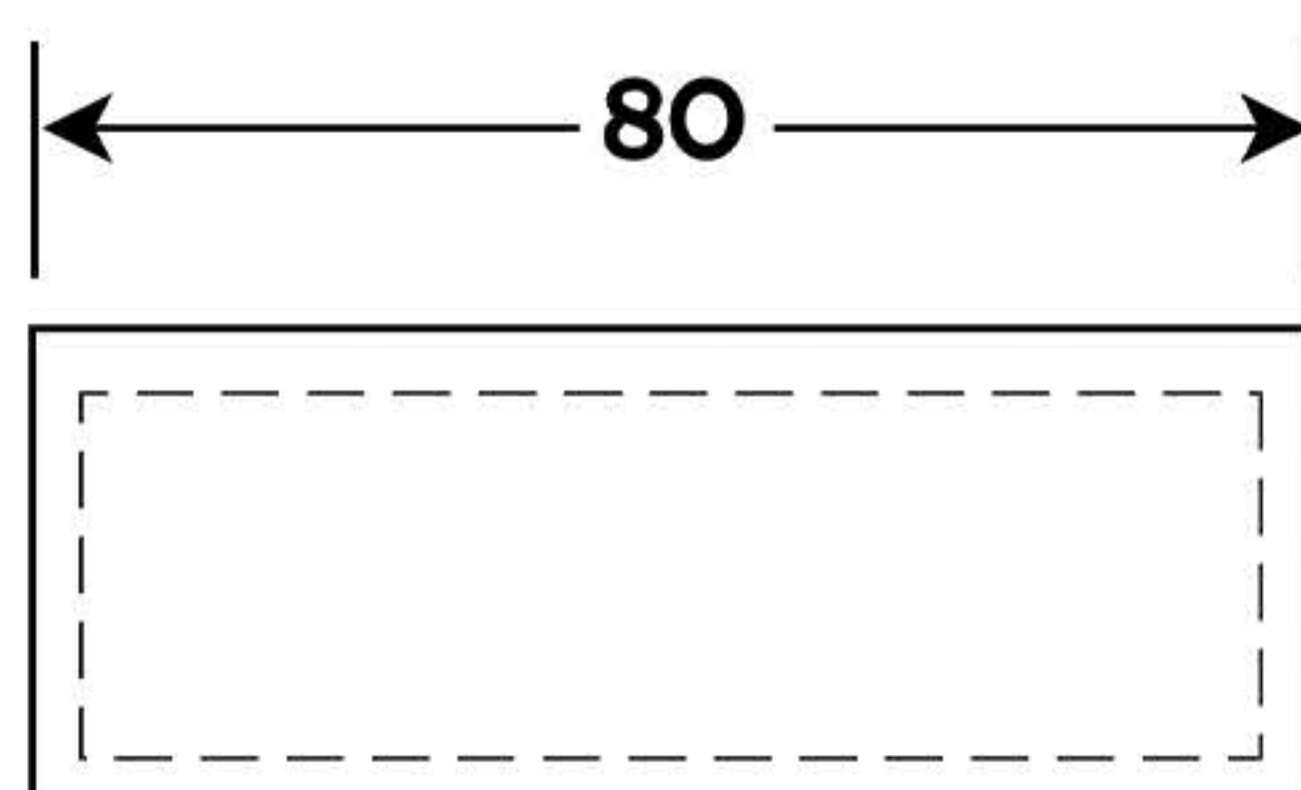
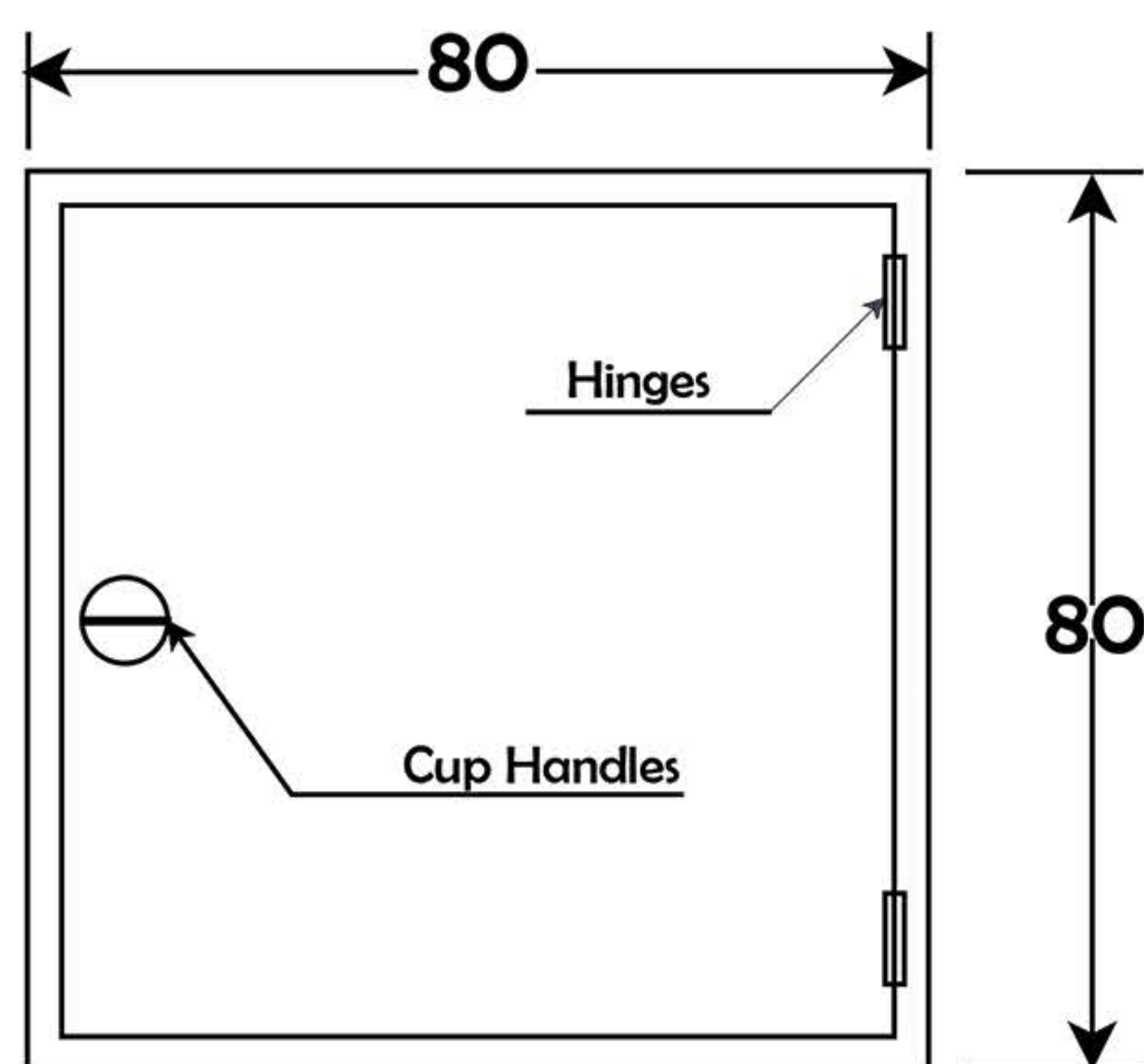
Fire Cabinets



Single Fire Cabinet



- Meteory cabinets are designed in accordance with the BSEN671-1 standard.
- The cabinet door hinges enabling it to swing up to 180°, corrosion-resistant type snap-in hinges, European made.
- Meteory steel fire cabinet using high-quality steel is suitable for use in both areas outdoors & indoors, as in hospitals, hotels, restaurants, schools, offices, sports areas, cinemas, resorts, malls, airports, assembly rooms, warehouse, auto repair shops, apartment buildings,.....etc.



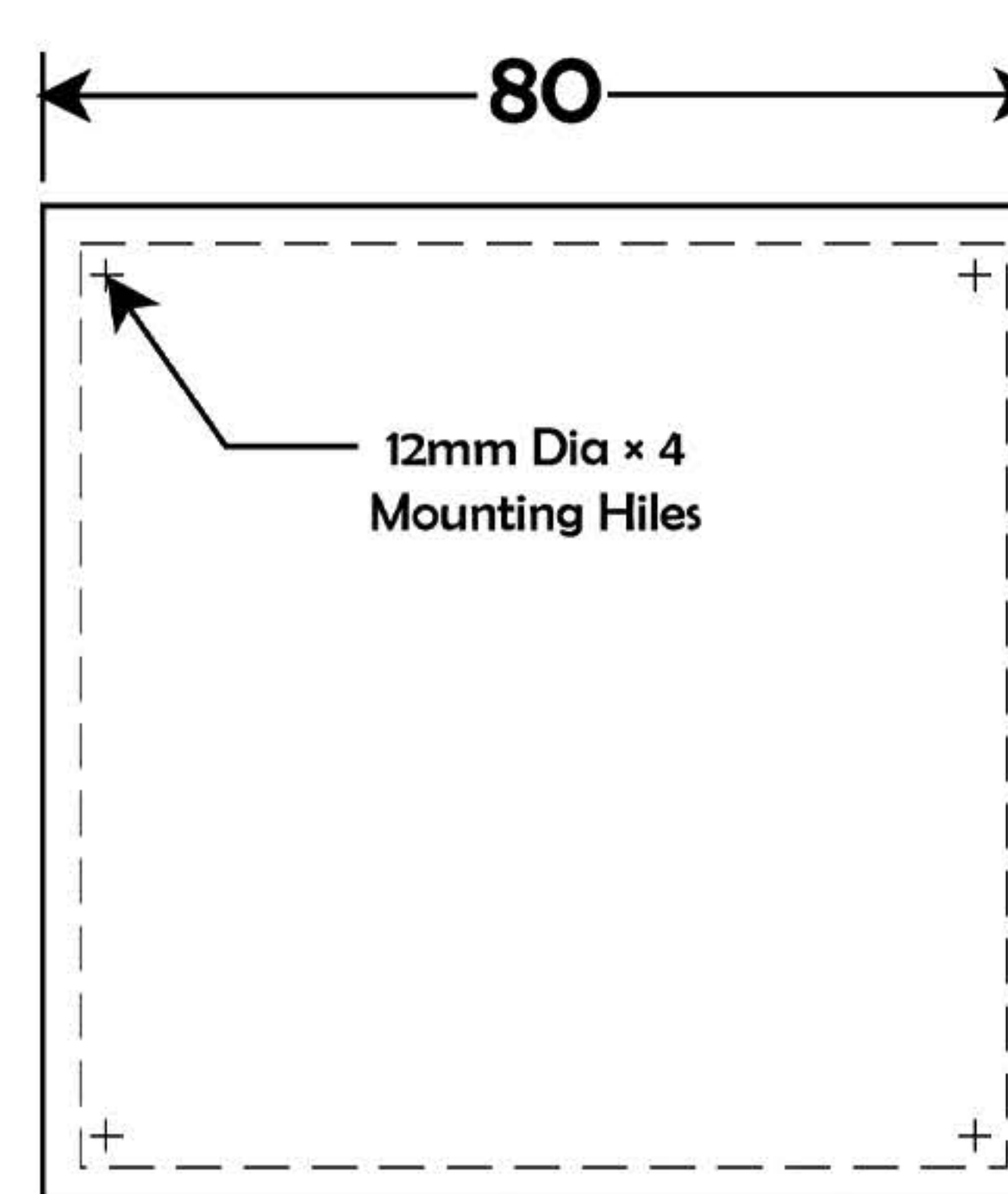
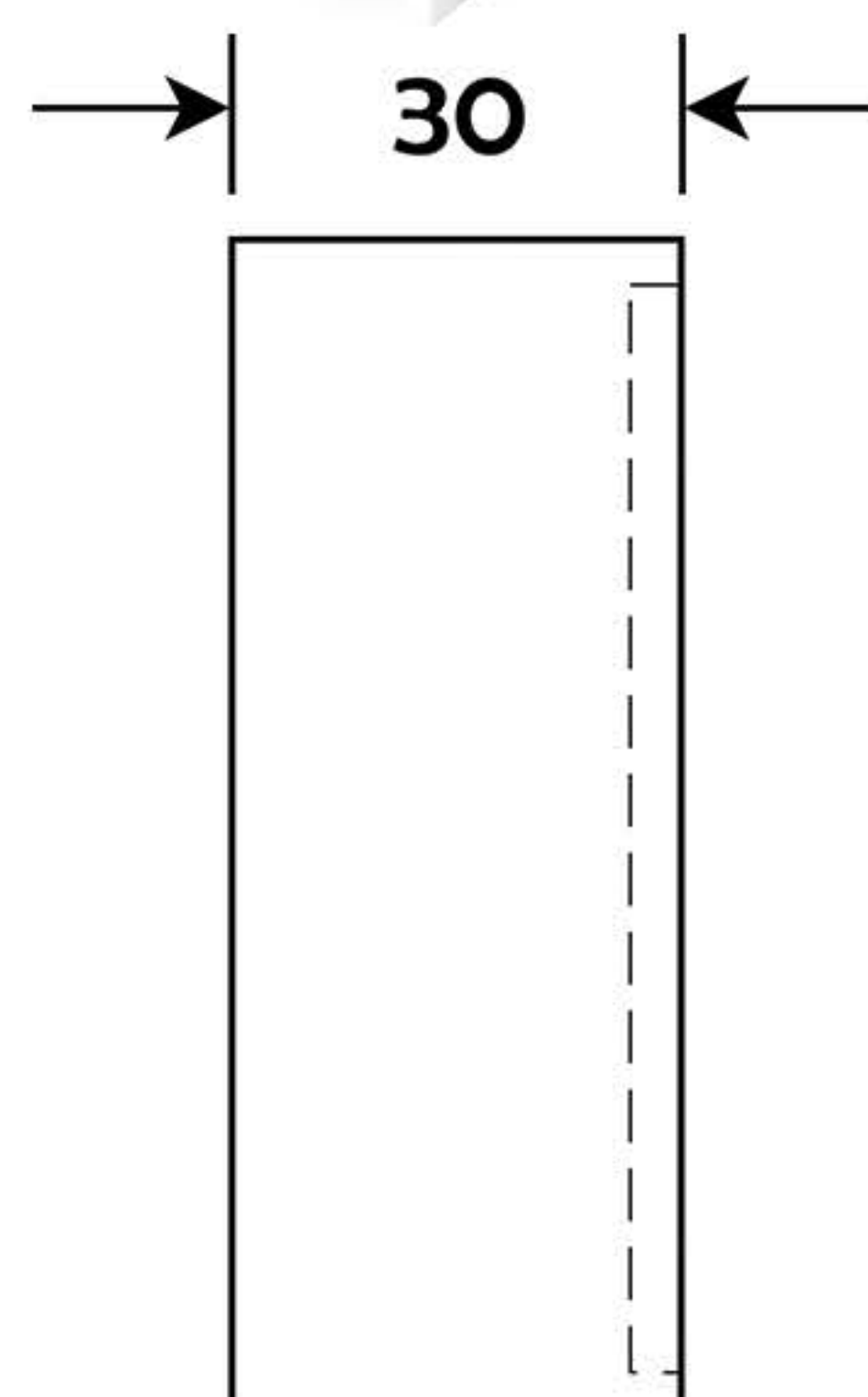
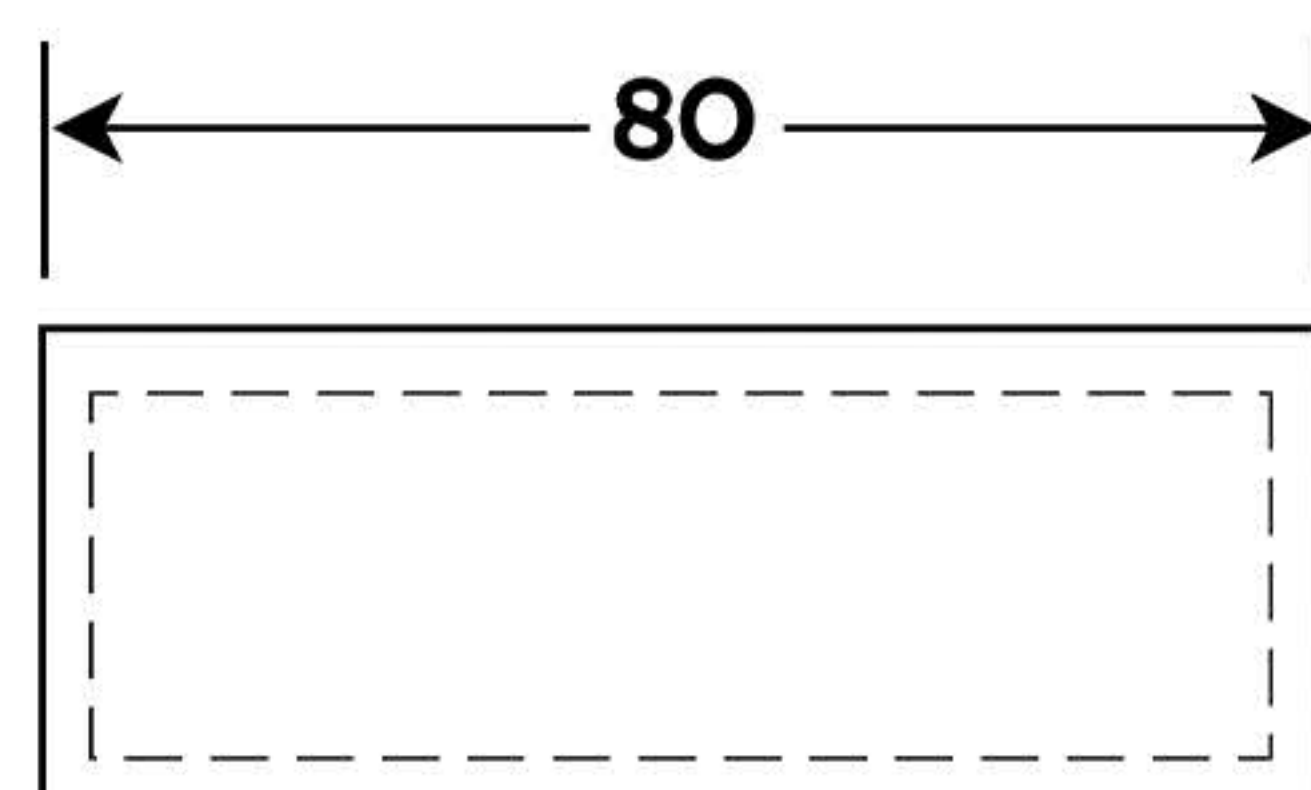
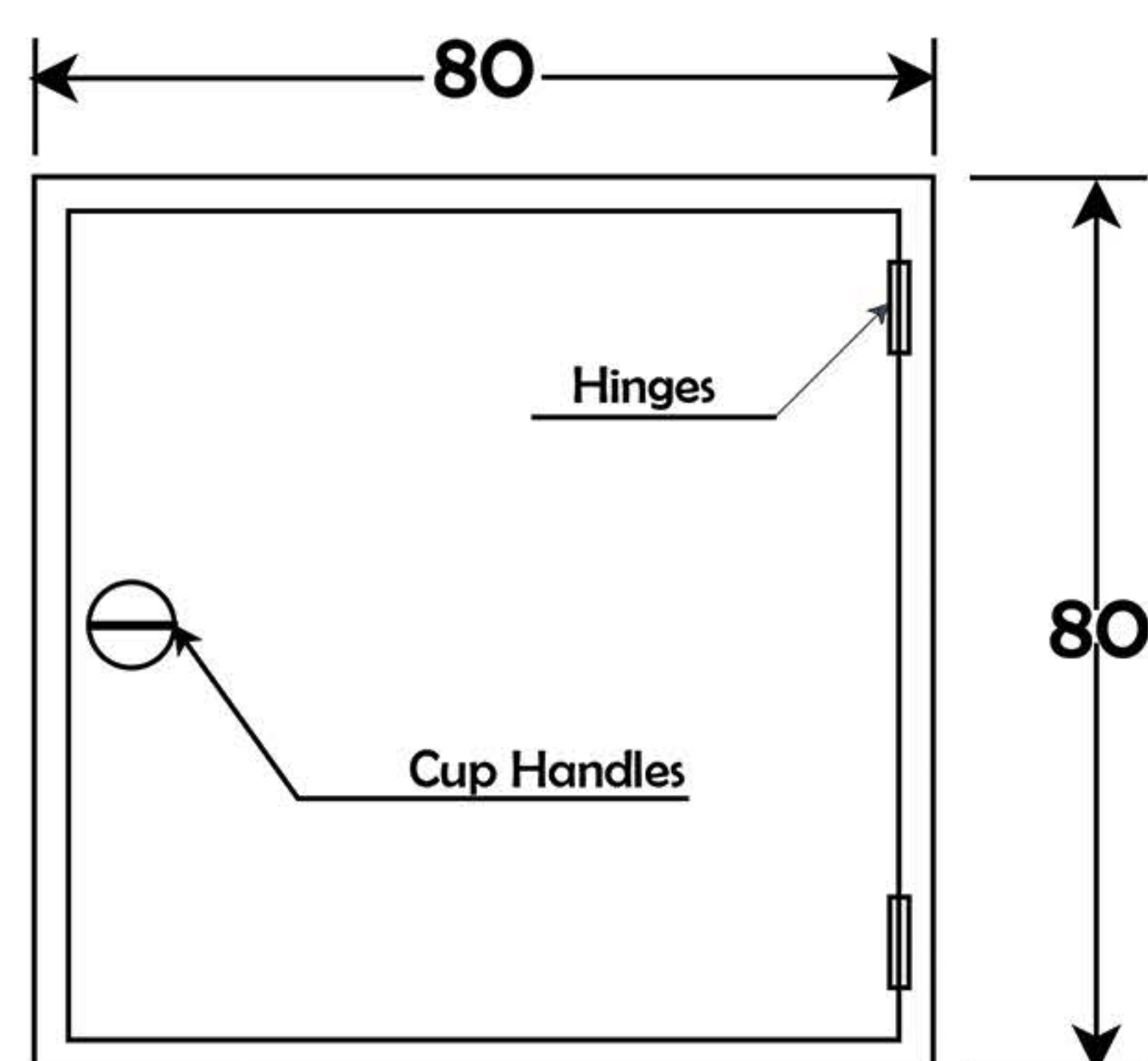
Technical Specification

Cabinet Type	Standard
Cabinet Dimensions(WxHxD) cm	80 x 80x 30 or ...etc
Cabinet Material	Steel according to DIN EN 10130 / ES 1110
Opening Door	up to 180° - right (standard) or left (option)
Cabinet Steel Thickness	1.5 mm or ...etc
Door Hinges	Corrosion resistant snap-in hinges.
Cabinet Paint Finish	Electrostatic Painted, RAL3000



Stainless Steel Single Fire Cabinet

- Meteory Fire Cabinets are fabricated from stainless steel material.
- The cabinet door hinges enabling it to swing up to 180°, corrosion resistant type snap-in hinges, European made.
- Meteory steel fire cabinet using high quality steel is suitable for use in both areas outdoors & indoors, as in hospitals, hotels, restaurants, schools, offices, sports areas, cinemas, resorts, malls, airports, assembly rooms, warehouse, auto repair shops, apartment buildings,.....etc.



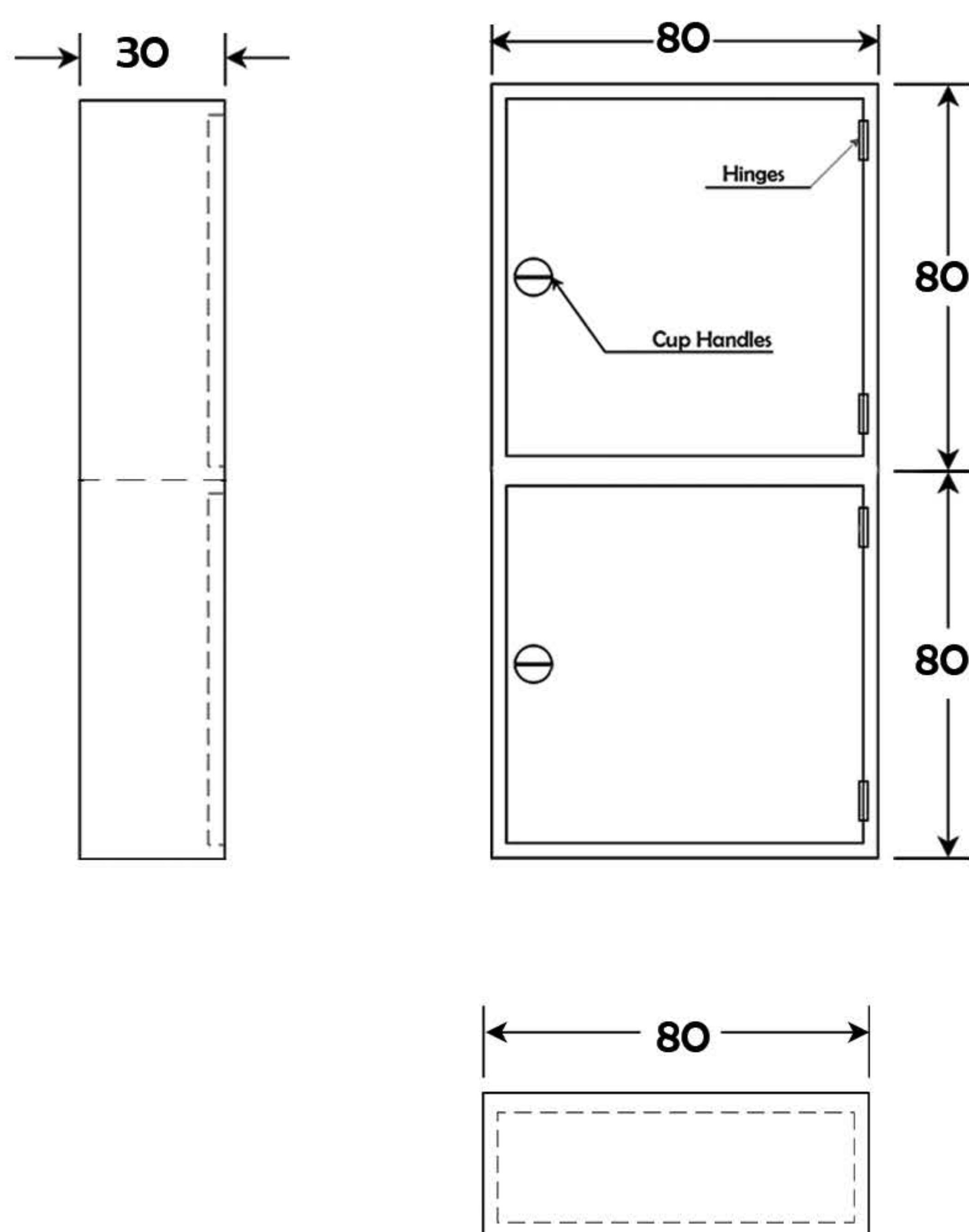
Technical Specification

Cabinet Type	Standard
Cabinet Dimensions(WxHxD) cm	80 x 80x 30 or ...etc
Cabinet Material	Stainless Steel 304 according to DIN EN 10130
Opening Door	up to 180° - right (standard) or left (option)
Cabinet Steel Thickness	1.2 mm or ...etc
Door Hinges	Corrosion resistant snap-in hinges.



Double Fire Cabinet

- Meteory cabinets are designed in accordance with BSEN671-1 standard.
- The cabinet has two inlet holes (upper & lower) for water feeding pipes sealed with polymer or rubber seals. The cabinet door hinges enabling it to swing up to 180°, corrosion resistant type snap-in hinges, European made.
- Meteory steel fire cabinet using high quality steel is suitable for use in both areas outdoors & indoors, as in hospitals, hotels, restaurants, schools, offices, sports areas, cinemas, resorts, malls, airports, assembly rooms, warehouse, auto repair shops, apartment buildings,.....etc.



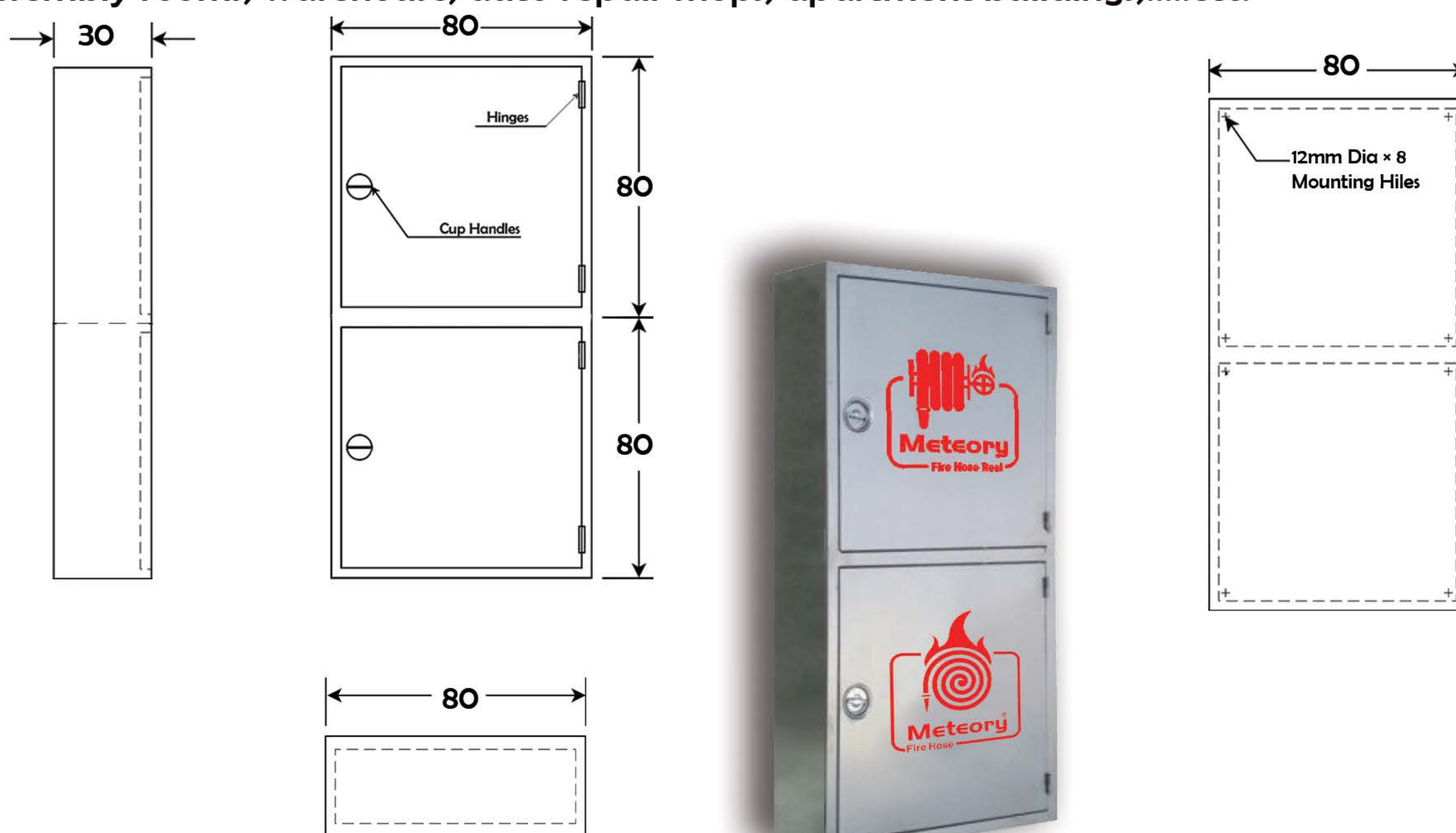
Technical Specification

Cabinet Type	Standard
Cabinet Dimensions(HxWxD) cm	160 x 80x 30 or ...etc
Cabinet Material	Steel according to DIN EN 10130/ES 1110
Opening Door	up to 180° - right (standard) or left (option)
Cabinet Steel Thickness	1.5 mm or ...etc
Door Hinges	Corrosion resistant snap-in hinges.
Cabinet Paint Finish	Electrostatic Painted, RAL3000



Stainless Steel Double Fire Cabinet

- Meteory Fire Cabinets are fabricated from Carbon steel material.
- The cabinet has two inlet holes (upper & lower) for water feeding pipes sealed with polymer or rubber seals. The cabinet door hinges enabling it to swing up to 180°, corrosion resistant type snap-in hinges, European made.
- Meteory steel fire cabinet using high quality steel is suitable for use in both areas outdoors & indoors, as in hospitals, hotels, restaurants, schools, offices, sports areas, cinemas, resorts, malls, airports, assembly rooms, warehouse, auto repair shops, apartment buildings,.....etc.



Technical Specification

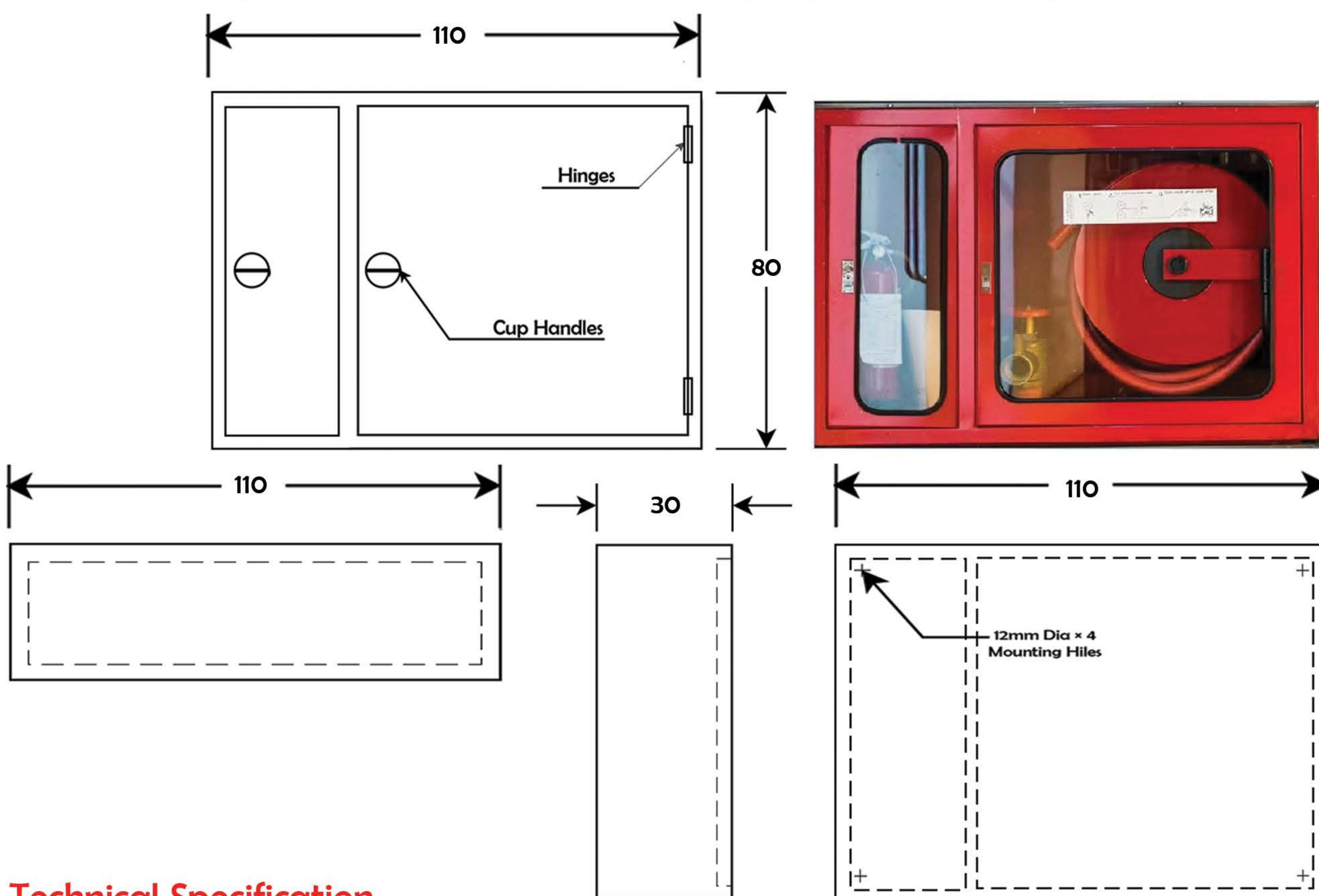
Cabinet Type	Standard
Cabinet Dimensions(HxWxD) cm	160 x 80x 30 or ...etc
Cabinet Material	Stainless steel according to DIN EN 10130
Opening Door	up to 180° - right (standard) or left (option)
Cabinet Steel Thickness	1.2 mm or ...etc
Door Hinges	Corrosion resistant snap-in hinges.

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Horizontal Fire Cabinet

- Meteory cabinets are designed in accordance with BSEN671-1 standard.
- The cabinet door hinges enabling it to swing up to 180°, corrosion resistant type snap-in hinges, European made.
- Meteory steel fire cabinet using high quality steel is suitable for use in both areas outdoors & indoors, as in hospitals, hotels, restaurants, schools, offices, sports areas, cinemas, resorts, malls, airports, assembly rooms, warehouse, auto repair shops, apartment buildings,.....etc.



Technical Specification

Cabinet Type	Standard
Cabinet Dimensions(WxHxD) cm	110x 80x 30 or ...etc
Cabinet Material	Steel according to DIN EN 10130 / ES 1110
Opening Door	up to 180° - right (standard) or left (option)
Cabinet Steel Thickness	1.5 mm or ...etc
Door Hinges	Corrosion resistant snap-in hinges.
Cabinet Paint Finish	Electrostatic Powder Coating, RAL3000
Door	Steel or Glass



Attachments



Meteory®

For Fire Extinguisher

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