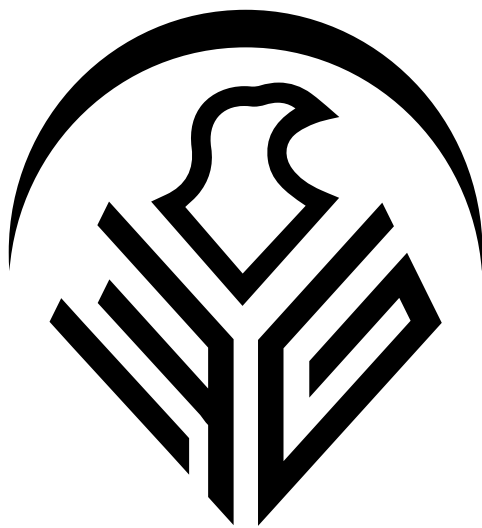


Title

Material Submittal for Fire Hose
Cabinet

Brand

Falcon Gold

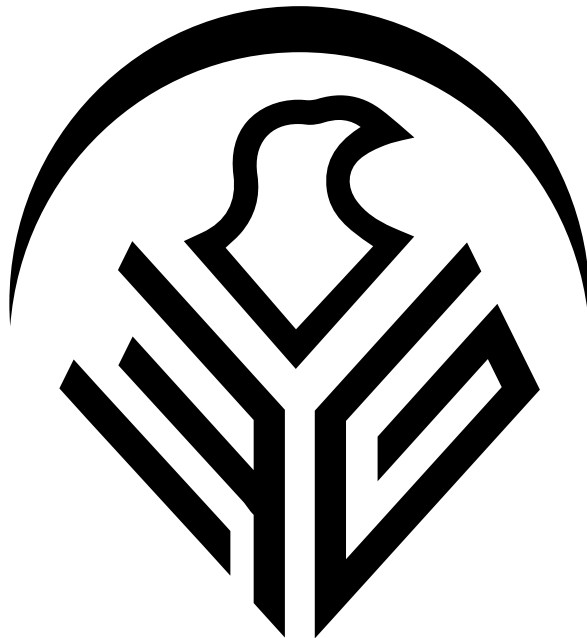


Falcon Gold

YOU ARE SAFE WITH US

Index

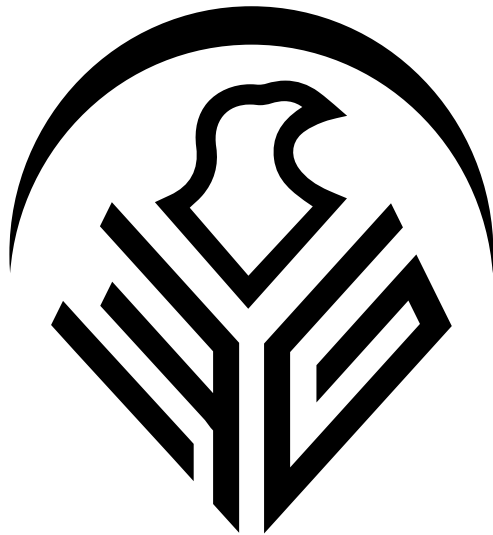
- ***Technical Data Sheets (Catalogues).***
- ***LPCB Approvals.***
- ***Shipment Confirmity Certificate.***
- ***Previous Approvals.***



Falcon Gold

YOU ARE SAFE WITH US

***Technical Data
Sheets (Catalogues).***



Falcon Gold

YOU ARE SAFE WITH US

-FG-1001R

- SINGLE DOOR,
- SURFACE MOUNTED,
- MILD STEEL,
- FIRE HOSE REEL CABINET

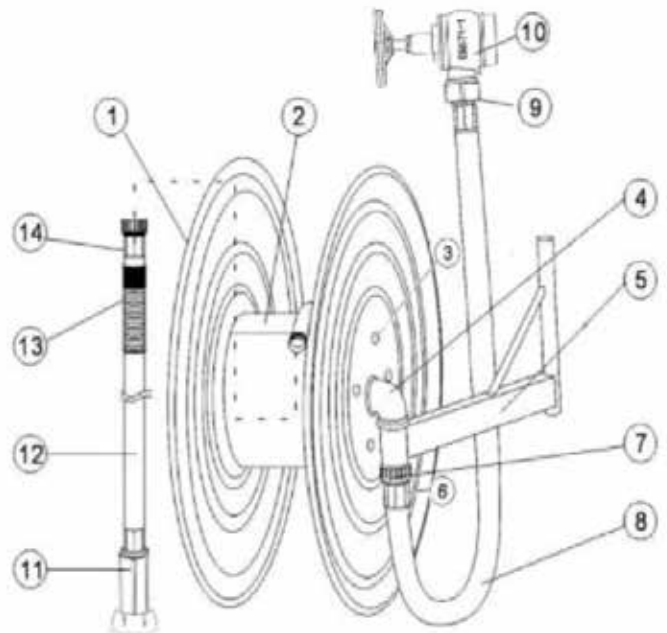
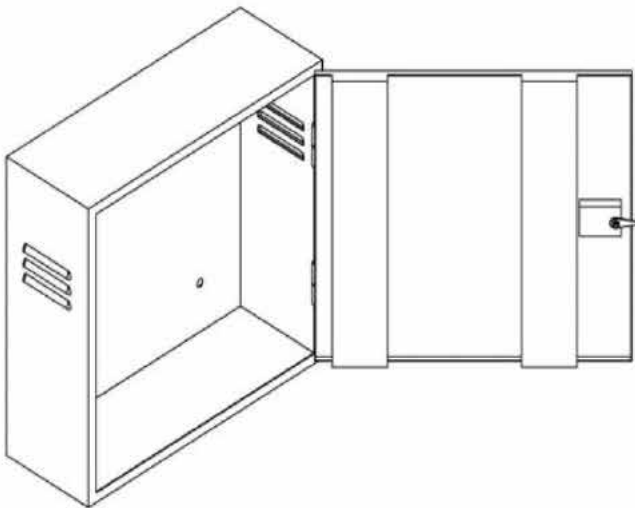


-FGR-1001R

- SINGLE DOOR,
- RECESSED,
- MILD STEEL,
- FIRE HOSE REEL CABINET

- FIRE CABINET WITH FALCON GOLD HOSE REEL

- CABINET MANUFACTURED FROM MILD STEEL THICKNESS 1.2MM RAL3000 POWDER COATING
- CABINET DIMENSION W 800MM X H 800MM X D 230 MM
- CABINET FULLY POWDER COATED AND OVEN BAKED FOR APPEARANCE AND PROTECTION FROM RUST.
- SURFACE MOUNTED & RECESSED TYPE, RIGHT HAND OPENED, WITH WELDED HINGE FOR ENOUGH STRENGTH
- CABINET SUPPLIED WITH S.S ROUND LOCK FOR EASY AND FAST OPERATION.
- FULLY APPROVED TO LPCB EN671-1 STANDARD;
- HOSE REEL DRUMS PRESSED ON HYDRAULIC PRESS TO FORM RIBS FOR STRENGTH AND DURABILITY.
- HOSE REEL DISK EDGES ROLLED OVER FOR SAFE HANDLING AND AESTHETIC APPEARANCE.



- SWINGING MANUAL HOSE REEL ASSY

● PARTS NAME

- ① HOSE REEL DISC ② HUB ③ LONG SCREW ROD ④ MANUAL WATERWAY ⑤ SWINGING ARM
⑥ CRIMPING SLEEVE ⑦ INLET JOINT ⑧ INLET HOSE ⑨ CONNECTOR ⑩ ANGLE VALVE 1.5"-1" A-4 MODEL
⑪ NOZZLE N-04-2 ⑫ FIRE HOSE 25*30MTR ⑬ PROTECTIVE SPRING ⑭ OUTLET JOINT

● FEATURES

- FULL BRASS WATERWAY WHICH WILL NEVER ROT.WE USE NIPPLES NOT HOSE CLAMPS, TO FILL IN THE INTERFACE BETWEEN HOSE AND WATERWAY. ONCE BEING SCREWED TIGHTLY,NO LEAKAGE.
- HOSE REEL WITH POWDER COATED AND ANTI-ULTRAVIOLET SIDE DISCS. THERE CAN BE PRESSURE GAUGE AT THE REEL AXIS.
- HIGH PRESSURE RESSISTANCE;WORKING AT 30 KG PRESSURE BUT NOT AFFECTED.
- ENDURANCE TEST ON REEL ROTATION; AFTER OVER 3000 ROTATION ,HOSE REELS SHOW NO VISIBLE LEAKAGE;OUR SWINGING HOSE REELS SHALL BE ABLE TO SWING 1000 TIMES TO MINIMUM 170° AND ALSO SHOW NO VISIBLE LEAKAGE OR DAMAGE.
- HIGH PRESSURE SPRAY.THE NOZZLE CAN BE ADJUSTED TO JET/SPRAY;
- OUR HOSE REELS CAN BE ALSO USED FOR CLEANING WHEN USED FOR FIRE FIGHTING.
- FIRE HOSE WITH ANTI-AGING AND ANTI-ULTRAVIOLET FUNCTION.MAXIMUM WP. IS 12BAR. EVERAGE BP.CAN BE UP TO 45BAR.

● PRODUCT SPECIFICATION & INSTALLATION MEASUREMENT

MODEL	HOSE SPECIFICATION (MM)	DIAMETER (MM)	BRACKET LENGTH (MM)	REEL WIDTH (MM)	HOSE PRESSUR(BAR)
FG-1001R	25MM×30MTR	600	290	150	12 BAR
FGR-1001R	25MM×30MTR	600	290	150	12 BAR

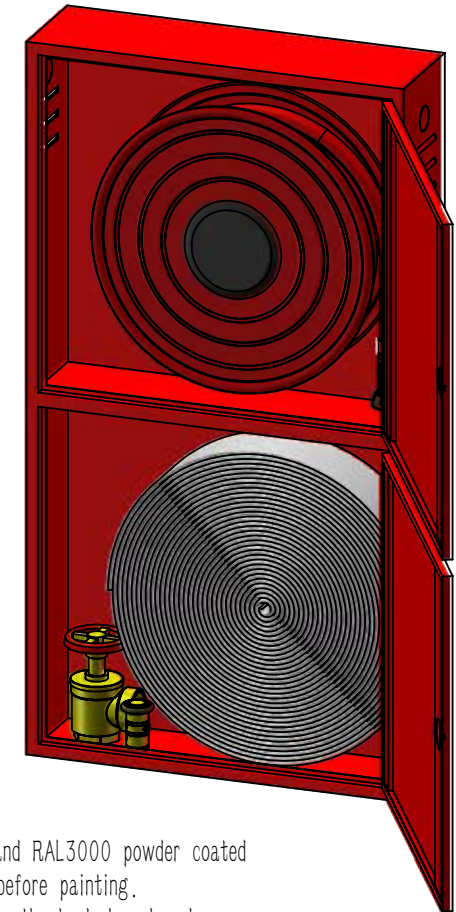
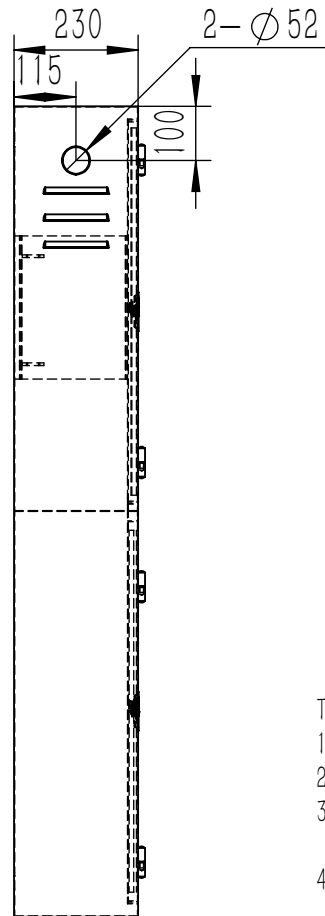
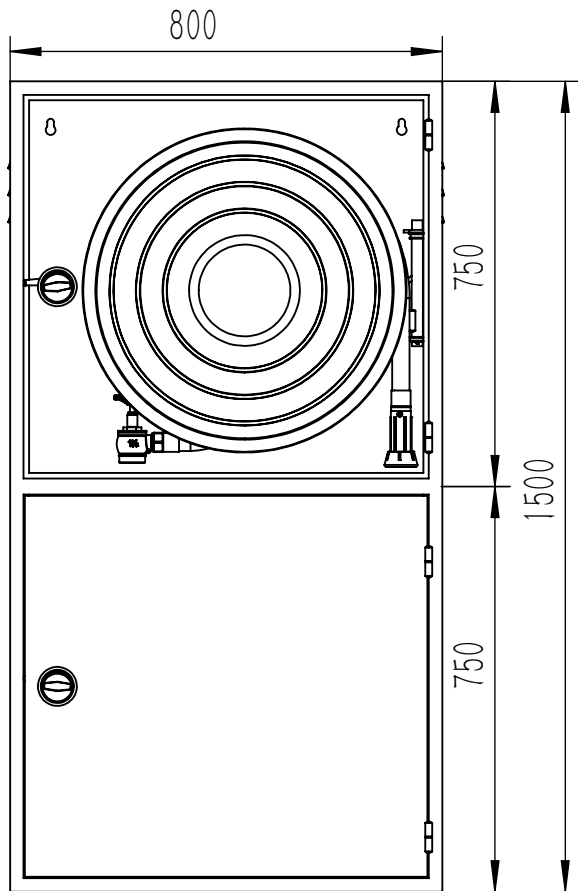
● USAGE

- 1 OPEN THE VALVE
2 PULL HOSE TOWARDS FIRE
3 OPEN NOZZLE TO SPRAY/JET AND AIM AT BASE OF FIRE.
4 AFTER USE,CLOSE THE VALVE
5 DRAIN WATER FROM HOSE
6 REWIND THE HOSE AND CLOSE NOZZLE .

- FGV-3001R

- DOUBLE DOOR,
- SURFACE MOUNTED,
- MILD STEEL,
- VERTICAL HOSE REEL CABINET





Technical requirements:

1. Cabinets made of 1.2mm mild steel and RAL3000 powder coated
2. Cabinet must be pickled and descale before painting.
3. Cabinet with four installation holes on the back board and two holes at the bottom— ϕ 10 drainage holes at bottom and dapboard
4. Cabinet supplied with round S.S round lock and welded hinge

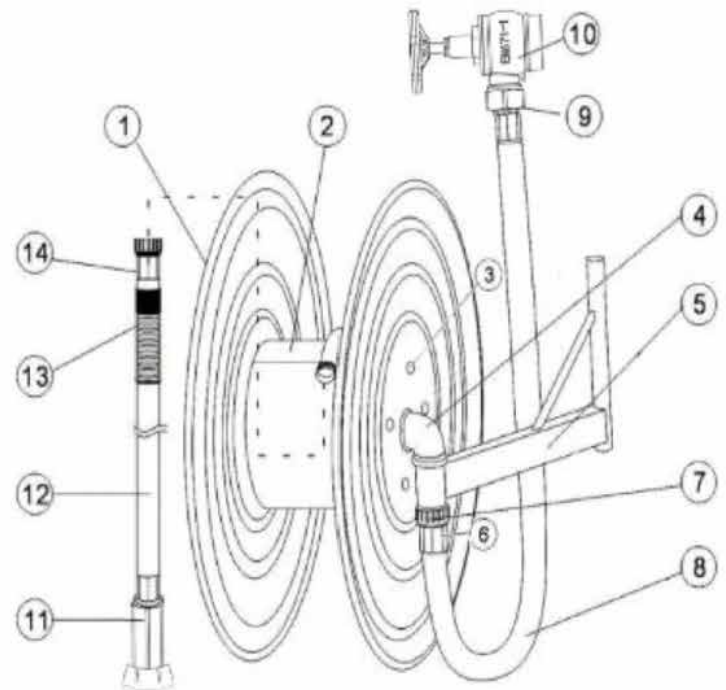


- FGV-3001R

△						Name	Surface Mounted Double Vertical Fire Cabinet			Approve		
△												
△						Material	SPCC 1.2MM	Surface Colour	RAL3000	Design		
△												
△						Drawing No.		Unit	mm	Draw		
△								Proportion	1:10			
△						 Falcon Gold					Revision	A
NO.	Original Size	Modified	Revisor	Auditor	Date							

- FIRE CABINET WITH FALCON GOLD HOSE REEL

- CABINET MANUFACTURED FROM MILD STEEL THICKNESS 1.2MM RAL3000 POWDER COATING
- CABINET DIMENSION W 1500MM X H 800MM X D 230 MM
- CABINET FULLY POWDER COATED AND OVEN BAKED FOR APPEARANCE AND PROTECTION FROM RUST.
- SURFACE MOUNTED TYPE, RIGHT HAND OPENED, WITH WELDED HINGE FOR ENOUGH STRENGTH
- CABINET SUPPLIED WITH S.S ROUND LOCK FOR EASY AND FAST OPERATION.
- FULLY APPROVED TO LPCB EN671-1 STANDARD;
- HOSE REEL DRUMS PRESSED ON HYDRAULIC PRESS TO FORM RIBS FOR STRENGTH AND DURABILITY.
- HOSE REEL DISK EDGES ROLLED OVER FOR SAFE HANDLING AND AESTHETIC APPEARANCE.



- SWINGING MANUAL HOSE REEL ASSY

● PARTS NAME

- ① HOSE REEL DISC ② HUB ③ LONG SCREW ROD ④ MANUAL WATERWAY ⑤ SWINGING ARM
⑥ CRIMPING SLEEVE ⑦ INLET JOINT ⑧ INLET HOSE ⑨ CONNECTOR ⑩ ANGLE VALVE 1.5"-1" A-4 MODEL
⑪ NOZZLE N-04-2 ⑫ FIRE HOSE 25*30MTR ⑬ PROTECTIVE SPRING ⑭ OUTLET JOINT

● FEATURES

- FULL BRASS WATERWAY WHICH WILL NEVER ROT.WE USE NIPPLES NOT HOSE CLAMPS, TO FILL IN THE INTERFACE BETWEEN HOSE AND WATERWAY. ONCE BEING SCREWED TIGHTLY,NO LEAKAGE.
- HOSE REEL WITH POWDER COATED AND ANTI-ULTRAVIOLET SIDE DISCS. THERE CAN BE PRESSURE GAUGE AT THE REEL AXIS.
- HIGH PRESSURE RESSISTANCE;WORKING AT 30 KG PRESSURE BUT NOT AFFECTED.
- ENDURANCE TEST ON REEL ROTATION; AFTER OVER 3000 ROTATION ,HOSE REELS SHOW NO VISIBLE LEAKAGE;OUR SWINGING HOSE REELS SHALL BE ABLE TO SWING 1000 TIMES TO MINIMUM 170° AND ALSO SHOW NO VISIBLE LEAKAGE OR DAMAGE.
- HIGH PRESSURE SPRAY.THE NOZZLE CAN BE ADJUSTED TO JET/SPRAY;
- OUR HOSE REELS CAN BE ALSO USED FOR CLEANING WHEN USED FOR FIRE FIGHTING.
- FIRE HOSE WITH ANTI-AGING AND ANTI-ULTRAVIOLET FUNCTION.MAXIMUM WP. IS 12BAR. EVERAGE BP.CAN BE UP TO 45BAR.

● PRODUCT SPECIFICATION & INSTALLATION MEASUREMENT

MODEL	HOSE SPECIFICATION (MM)	DIAMETER (MM)	BRACKET LENGTH (MM)	REEL WIDTH (MM)	HOSE PRESSUR(BAR)
FGV-3001R	25MM×30MTR 65MM×30MTR	600	290	150	12 BAR 17 BAR

● USAGE

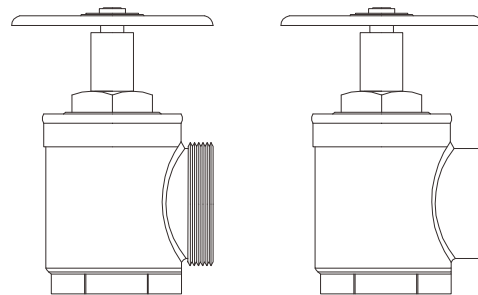
- 1 OPEN THE VALVE
2 PULL HOSE TOWARDS FIRE
3 OPEN NOZZLE TO SPRAY/JET AND AIM AT BASE OF FIRE.
4 AFTER USE,CLOSE THE VALVE
5 DRAIN WATER FROM HOSE
6 REWIND THE HOSE AND CLOSE NOZZLE⑪ .

Hose angle valve

Hose angle valve (Angle hose valve) is used to control water flow for fire department outlet connection, or with fire hose rack assembly. It features angle pattern and rising stem, tight sealing, ideal for wet piping system.



- Certificate: UL Listed / FM Approved
- Standard: ANSI / UL 668
- Function: FDC outlet, or hose rack assembly
- W. pressure: 300 psi
- Surface: Rough / polished / chrome plated



Main parts and material

Body / bonnet	Cast or forged brass	Handwheel	Ductile iron, red
Seat seal	EPDM rubber	Outlet cover	Brass cap, pin lug with chain (Optional)

Available size

Size	Pattern	Inlet	Outlet	Working pressure (psi)
1-1/2"	Angle	1-1/2" NPT, F	1-1/2" NH, M	300
1-1/2"	Angle	1-1/2" NPT, F	1-1/2" NPT, F	300
1-1/2"	Angle, hydrolator	1-1/2" NPT, F	1-1/2" NH, M	300
1-1/2"	Angle, hydrolator	1-1/2" NPT, F	1-1/2" NPT, F	300
2-1/2"	Angle	2-1/2" NPT, F	2-1/2" NH, M	300
2-1/2"	Angle	2-1/2" NPT, F	2-1/2" NPT, F	300
2-1/2"	Angle	2-1/2" GRV	2-1/2" NH, M	300
2-1/2"	Angle	2-1/2" GRV	2-1/2" NPT, F	300

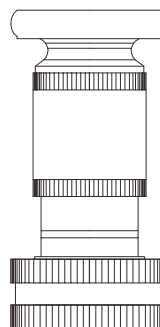


Adjustable fog nozzle

Adjustable fog nozzle (Portable spray nozzle) is normally used as rack nozzle with fire hose mounted on standpipe systems. It is adjustable by rotational control from wide fog, narrow fog, straight stream, to shut-off.



- Certificate: UL Listed
- Standard: UL 401, NFPA 14 / 1964
- Fire type: Class A and B
- Fire agent: Water
- Material: Cast brass / polycarbonate
- Feature: Adjustable, shut-off feature
- Surface: Rough / polished / chrome plated



Main parts and material

Barrel / base	Forged brass / polycarbonate	Stem (T-head)	Forged brass / polycarbonate
Packing	Synthetic rubber	Rubber bumper	NBR

Available size

Size	Material	Inlet	Max inlet pressure (psi)	Rated operating pressure (psi)	Rated flow (gpm)
1-1/2"	Cast brass	1-1/2" NH, F	200	100	130
1-1/2"	Cast brass	1-1/2" NH, F	200	100	110
1-1/2"	Polycarbonate	1-1/2" NH, F	175	100	115
2-1/2"	Cast brass	2-1/2" NH, F	200	100	280
2-1/2"	Cast brass	2-1/2" BS336	200	100	280
1-1/2"	Cast brass	1-1/2" NH, F	200	100	90
2-1/2"	Cast brass	2-1/2" NH, F	200	100	200
2-1/2"	Polycarbonate	2-1/2" NH, F	175	100	273

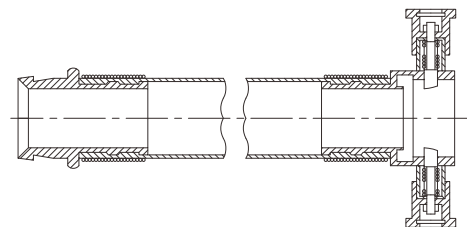


Layflat fire hose

Layflat fire hose is typically used by the fire service to convey large quantities of high pressure water to the fire. For type 1 hose, it is conventional hose for general purpose, flexible, lightweight, without external treatment.



- Certificate: UL Listed
- Standard: BS 6391, DIN 14811, UL 19
- Feature: uncoated
- Color: White, standard
- Avail coating: Dyed or pigmented red, green, etc.
- Temperature: -40°C to 70°C



Main parts and material

Lining	EPDM, impermeable elastomeric layer	Jacket (Reinforcement)	100% high tenacity polyester, circular woven
Coupling	Aluminum / copper, BS 336 instantaneous,NH or Storz	Packing	Rolled

Available size

Size	Type	ID bore (mm)	End connection	Length (m)	Working pressure (psi)	Proof pressure (psi)	Burst pressure (psi)
1.5"	Single jacket	38	2.5" BS336	15, 23, 30, 45, etc.	250	375	750
2.5"	Single jacket	65	2.5" BS336	15, 23, 30, 45, etc.	250	375	750

Note:

1. The couplings are pre-assembled on both ends of fire hose through galvanized mild steel wire and applied over a hose guard for protection.
2. Other size is available, including 1.75", 2", 3", 4", etc.

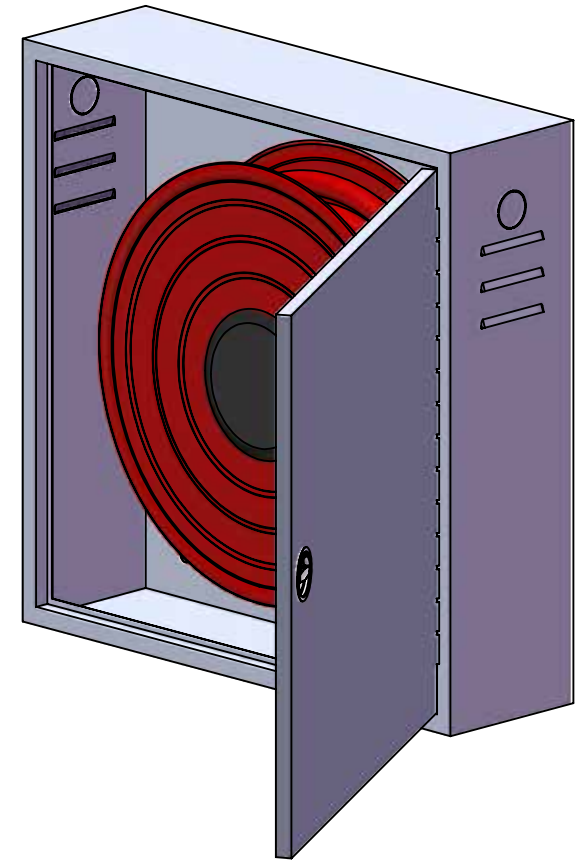
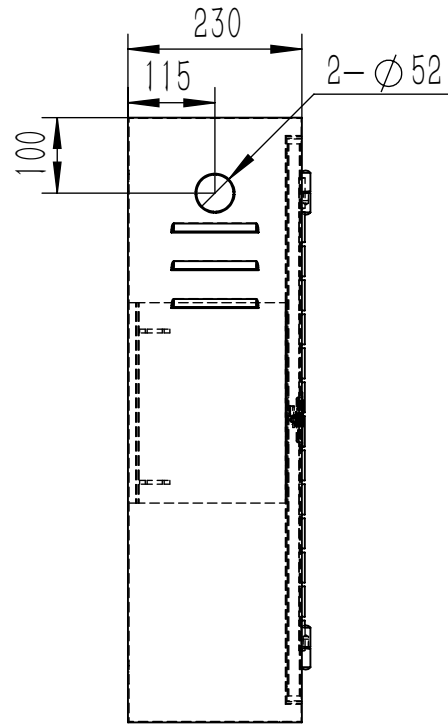
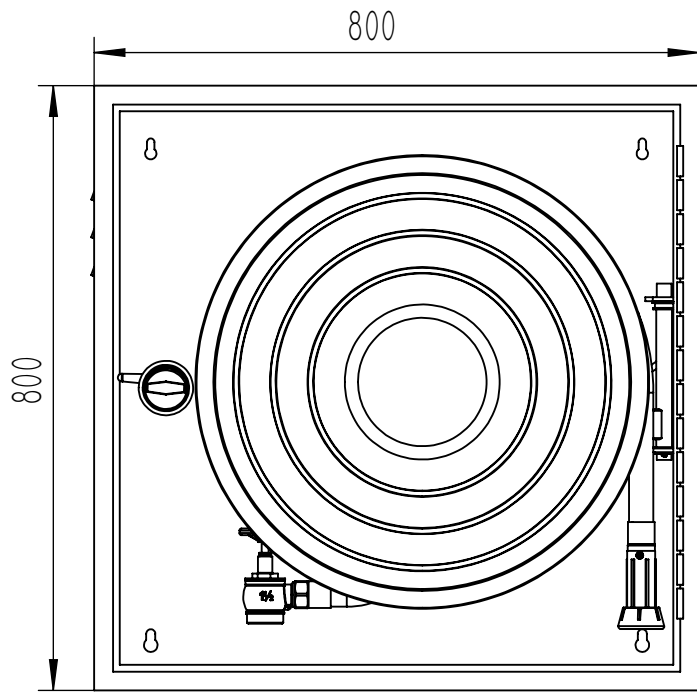
-FG-1001S

- SINGLE DOOR,
- SURFACE MOUNTED,
- STAINLESS STEEL
- FIRE HOSE REEL CABINET



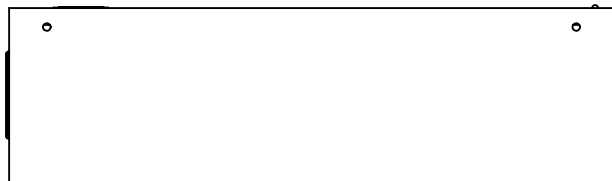
-FGR-1001S

- SINGLE DOOR,
- RECESSED
- STAINLESS
- FIRE HOSE REEL CABINET



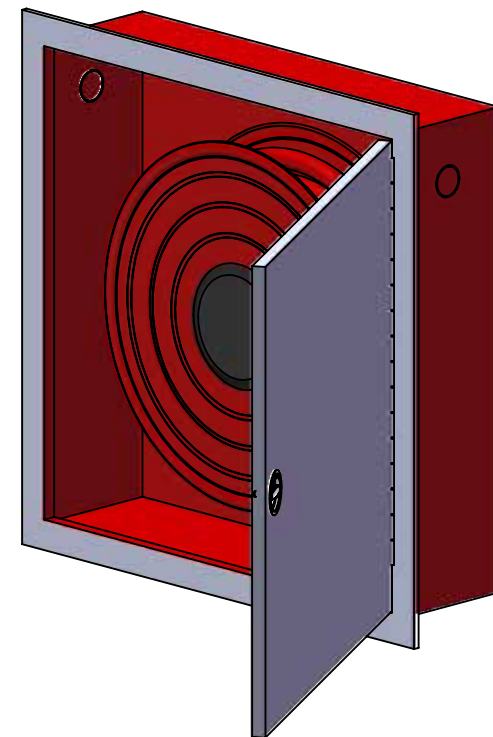
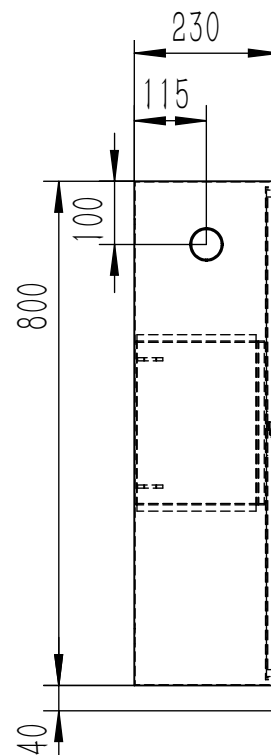
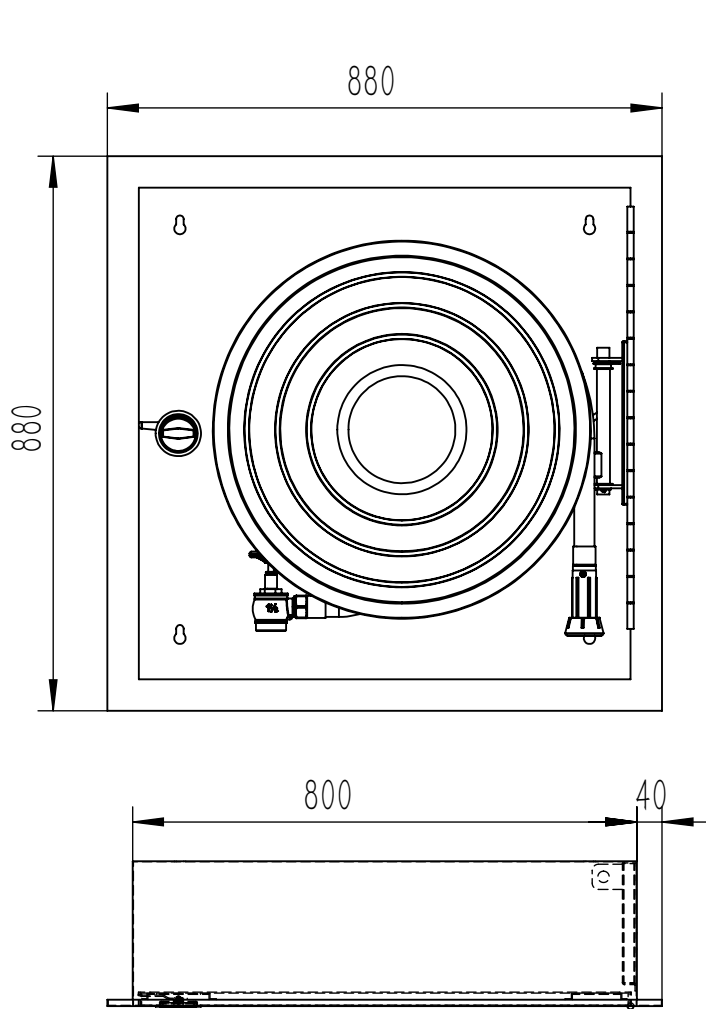
Technical requirements:

1. Cabinets made of 1.2mm SUS304
2. Cabinet must be pickled and descale before painting.
3. Cabinet with four installation holes on the back board and two holes at the bottom— ϕ 10 drainage holes at bottom
4. Cabinet supplied with round S.S round lock and S.S piano hinge



-FG-1001S

△						Name	Surface Mounted Fire Cabinet			Approve	
△											
△						Material	SUS304 1.2MM	Surface Colour		Design	
△											
△						Drawing No.		Unit	mm	Draw	
△								Proportion	1:10		
△											
NO.	Original Size	Modified	Revisor	Auditor	Date	 Falcon Gold				Revision	A



Technical requirements:

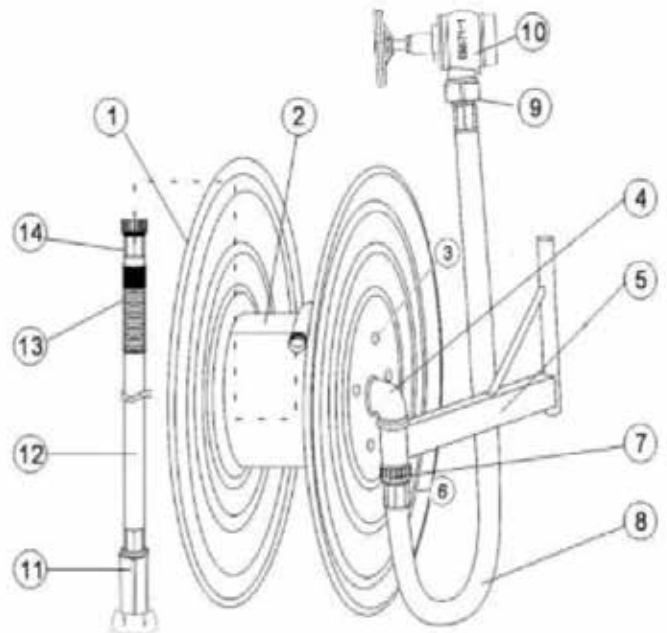
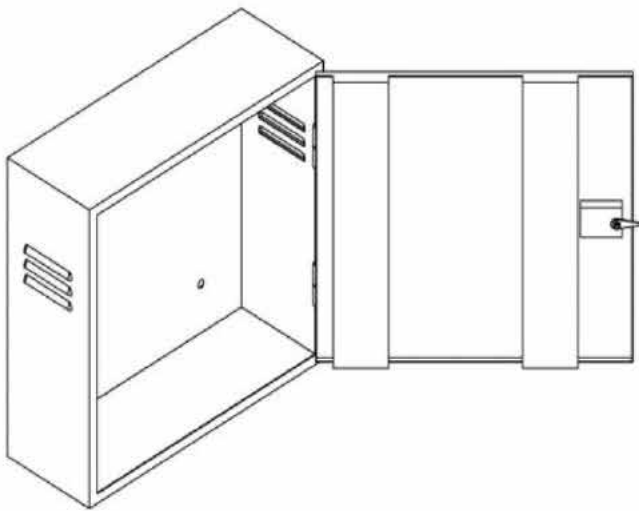
1. Cabinets body made of 1.2mm mild steel and RAL3000 powder coated.
2. Cabinet architrave and door 304 stainless steel 1.2mm, brush finish.
3. Cabinet must be pickled and descale before painting.
4. Cabinet with two installation holes on the back board
5. Cabinet supplied with round S.S round lock and S.S piano hinge .

-FGR-1001S

△						Name	Recessed Mounted Fire Cabinet			Approve	
△											
△						Material	SUS304 1.2MM+ SPCC1.2MM	Surface Colour	RAL3000	Design	
△											
△						Drawing No.		Unit	mm	Draw	
△								Proportion	1 : 10		
△						 Falcon Gold				Revision	A
NO.	Original Size	Modified	Revisor	Auditor	Date						

- FIRE CABINET WITH FALCON GOLD HOSE REEL

- SURFACE MOUNTED CABINET MANUFACTURED FROM-FULLY STAINLESS 304 THICKNESS 1.2MM.
- CABINET DIMENSION W 800MM X H 800MM X D 230 MM
- RECESSED CABINET ONLY DOOR STAINLESS STEEL OTHER POWDER COATED AND OVEN BAKED FOR APPEARANCE AND PROTECTION FROM RUST.
- SURFACE MOUNTED & RECESSED TYPE, RIGHT HAND OPENED, WITH STAINLESS STEEL PIANO HINGE FOR ENOUGH STRENGTH
- CABINET SUPPLIED WITH S.S ROUND LOCK FOR EASY AND FAST OPERATION.
- FULLY APPROVED TO LPCB EN671-1 STANDARD;
- HOSE REEL DRUMS PRESSED ON HYDRAULIC PRESS TO FORM RIBS FOR STRENGTH AND DURABILITY.
- HOSE REEL DISK EDGES ROLLED OVER FOR SAFE HANDLING AND AESTHETIC APPEARANCE.



- SWINGING MANUAL HOSE REEL ASSY

● PARTS NAME

- ① HOSE REEL DISC ② HUB ③ LONG SCREW ROD ④ MANUAL WATERWAY ⑤ SWINGING ARM
⑥ CRIMPING SLEEVE ⑦ INLET JOINT ⑧ INLET HOSE ⑨ CONNECTOR ⑩ ANGLE VALVE 1.5"-1" A-4 MODEL
⑪ NOZZLE N-04-2 ⑫ FIRE HOSE 25*30MTR ⑬ PROTECTIVE SPRING ⑭ OUTLET JOINT

● FEATURES

- FULL BRASS WATERWAY WHICH WILL NEVER ROT.WE USE NIPPLES NOT HOSE CLAMPS, TO FILL IN THE INTERFACE BETWEEN HOSE AND WATERWAY. ONCE BEING SCREWED TIGHTLY,NO LEAKAGE.
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- ENDURANCE TEST ON REEL ROTATION; AFTER OVER 3000 ROTATION ,HOSE REELS SHOW NO VISIBLE LEAKAGE;OUR SWINGING HOSE REELS SHALL BE ABLE TO SWING 1000 TIMES TO MINIMUM 170° AND ALSO SHOW NO VISIBLE LEAKAGE OR DAMAGE.
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- OUR HOSE REELS CAN BE ALSO USED FOR CLEANING WHEN USED FOR FIRE FIGHTING.
- FIRE HOSE WITH ANTI-AGING AND ANTI-ULTRAVIOLET FUNCTION.MAXIMUM WP. IS 12BAR. EVERAGE BP.CAN BE UP TO 45BAR.

● PRODUCT SPECIFICATION & INSTALLATION MEASUREMENT

MODEL	HOSE SPECIFICATION (MM)	DIAMETER (MM)	BRACKET LENGTH (MM)	REEL WIDTH (MM)	HOSE PRESSUR(BAR)
FG-1001S	25MM×30MTR	600	290	150	12 BAR
FGR-1001S	25MM×30MTR	600	290	150	12 BAR

● USAGE

- 1 OPEN THE VALVE
2 PULL HOSE TOWARDS FIRE
3 OPEN NOZZLE TO SPRAY/JET AND AIM AT BASE OF FIRE.
4 AFTER USE,CLOSE THE VALVE
5 DRAIN WATER FROM HOSE
6 REWIND THE HOSE AND CLOSE NOZZLE⑪ .

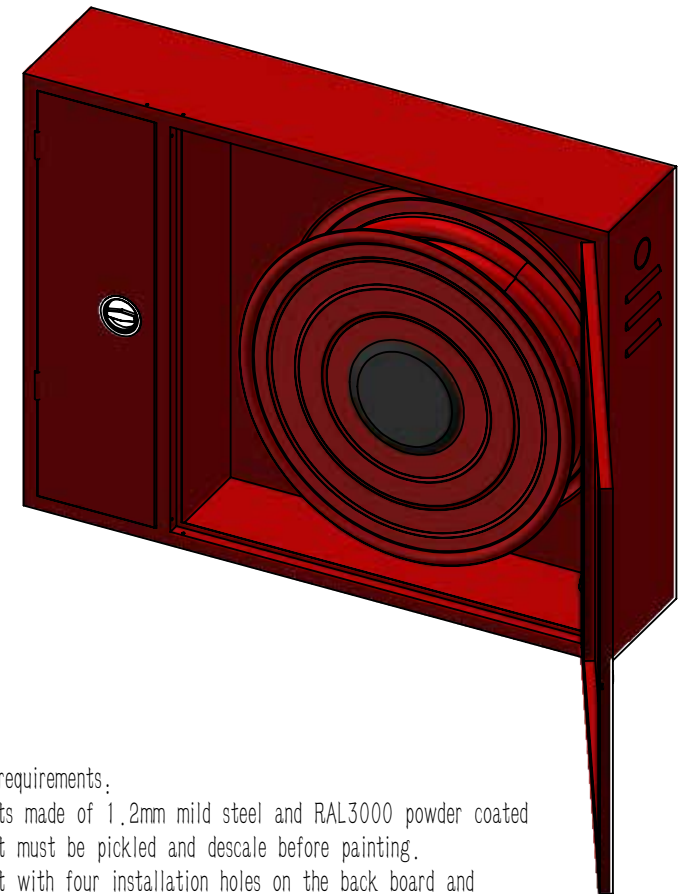
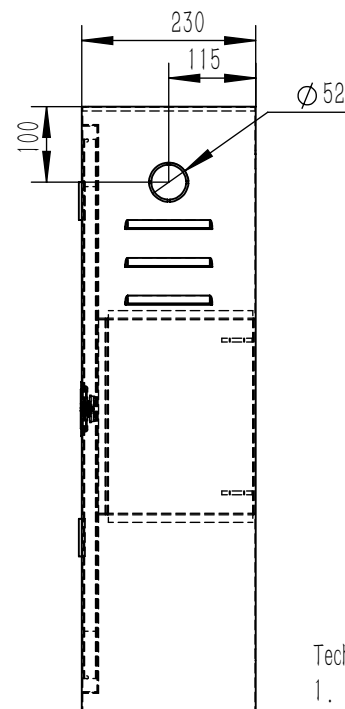
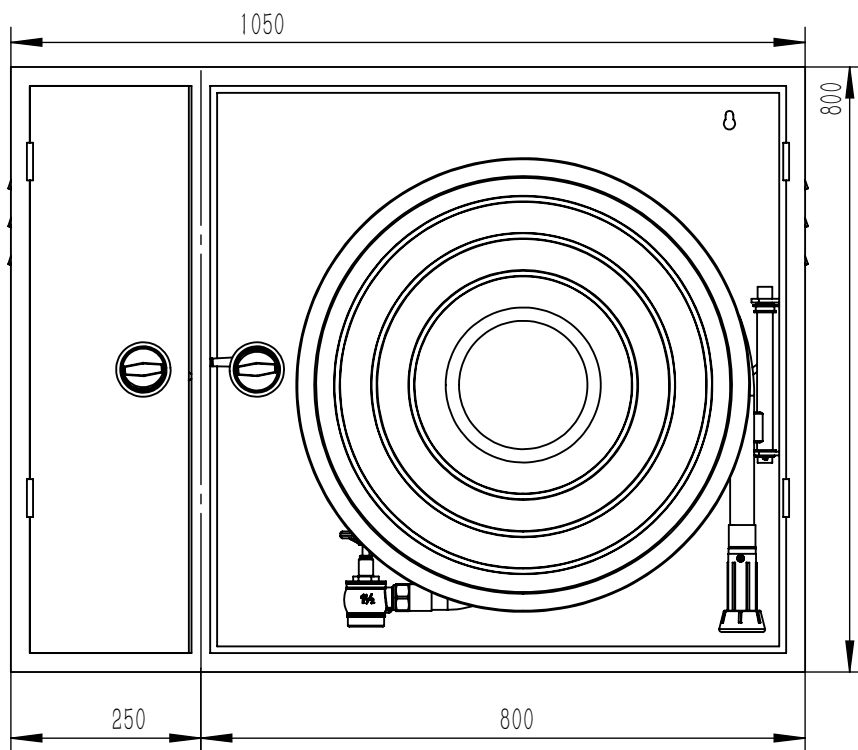
- FG-2001R

- DOUBLE DOOR,
- SURFACE MOUNTED,
- MILD STEEL,
- FIRE HOSE REEL CABINET



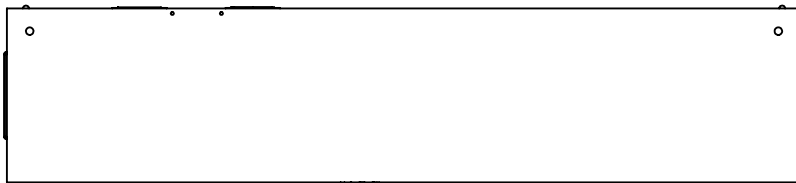
- FGR-2001R

- DOUBLE DOOR,
- SURFACE MOUNTED,
- MILD STEEL,
- VERTICAL HOSE REEL CABINET



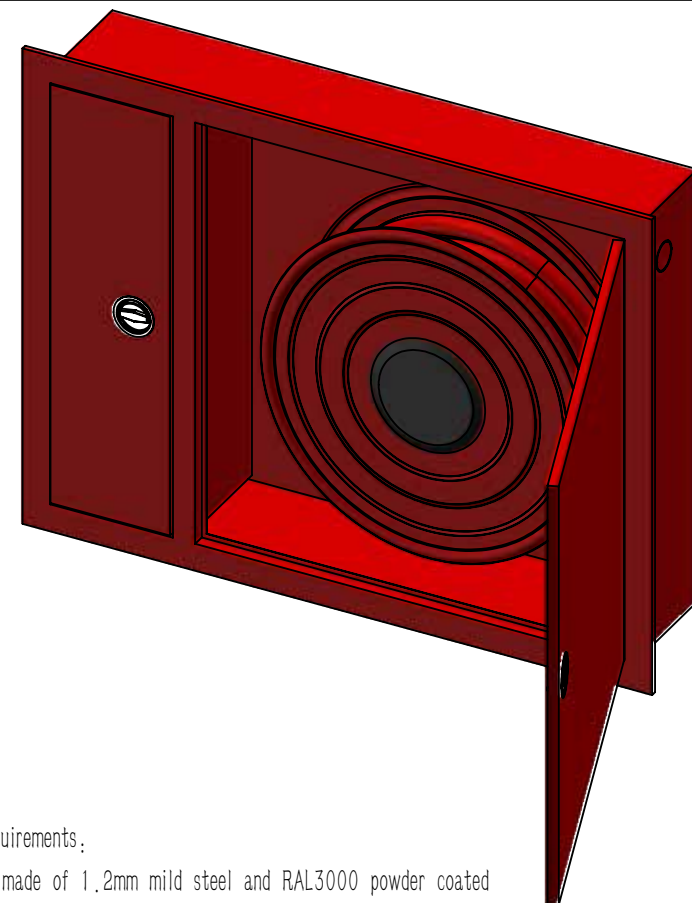
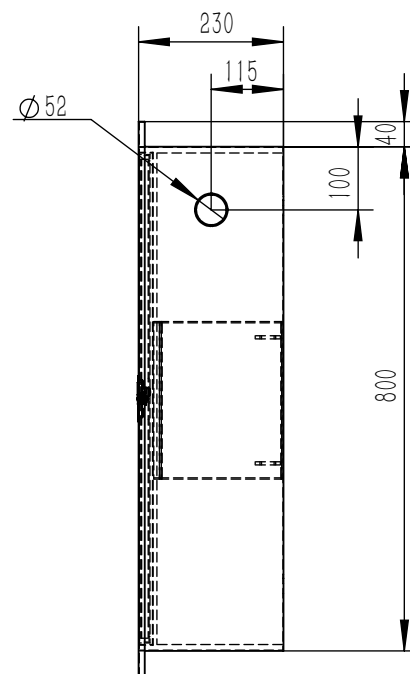
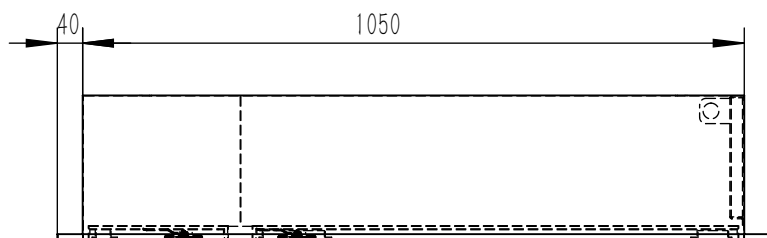
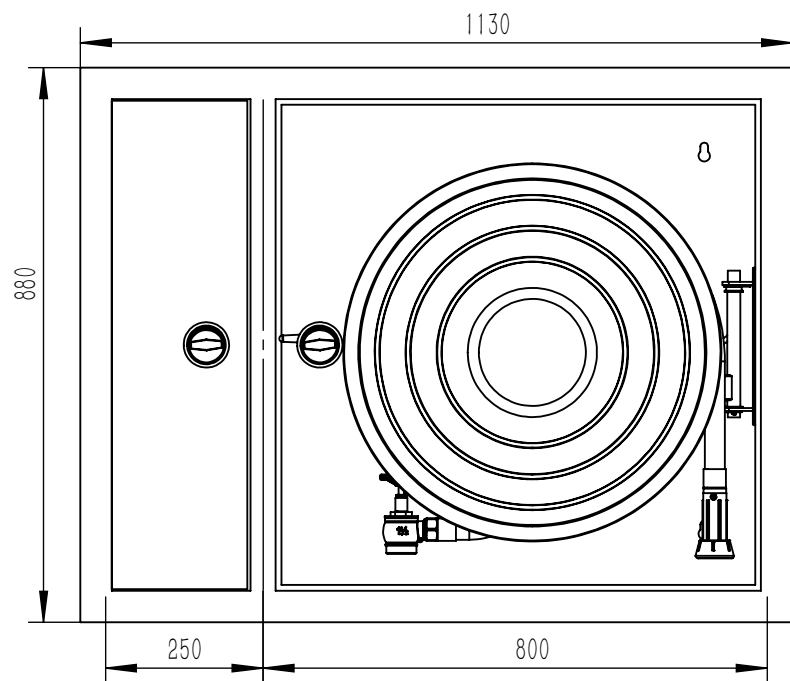
Technical requirements:

1. Cabinets made of 1.2mm mild steel and RAL3000 powder coated
2. Cabinet must be pickled and descale before painting.
3. Cabinet with four installation holes on the back board and two holes at the bottom— ϕ 10 drainage holes at bottom
4. Cabinet supplied with round S.S round lock and welded hinge



- FG - 2001R

△						Name	Surface mounted fire cabinet ,1050x800x230			Approved	
△											
△						Material	SPCC 1.2mm	Surface Treatment	RAL3000	Design	
△											
△						Drawing Number	-----	Unit	mm	Draw	
△								Proportion	1:10		
△						 Falcon Gold				Revision	A
	NO.	Original Size	Modified	Revisor	Auditor	Date					



Technical requirements.

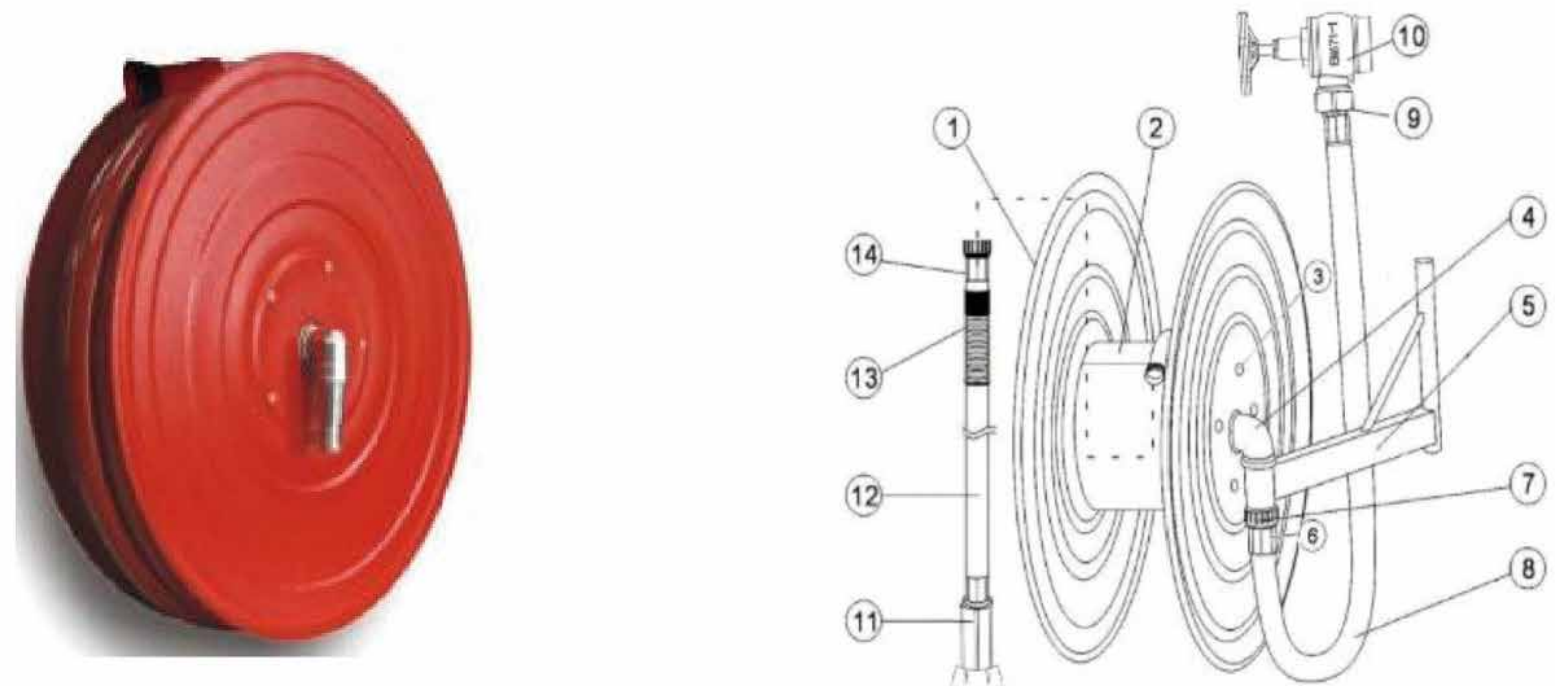
1. Cabinets made of 1.2mm mild steel and RAL3000 powder coated
2. Cabinet must be pickled and descale before painting.
3. Cabinet with four installation holes on the back board
4. Cabinet supplied with round S.S round lock and welded hinge

- FGR-2001R

△						Name	Recessed Mounted Fire Cabinet			Approve	
△											
△						Material	SPCC 1.2mm	Surface Colour	RAL3000	Design	
△											
△						Drawing No.	-----	Unit	mm	Draw	
△								Proportion	1:12		
△											
	NO.	Original Size	Modified	Revisor	Auditor	Date	 Falcon Gold			Revision	A

- FIRE CABINET WITH FALCON GOLD HOSE REEL

- CABINET MANUFACTURED FROM MILD STEEL THICKNESS 1.2MM RAL3000 POWDER COATING
- CABINET DIMENSION W 1050MM X H 800MM X D 230 MM
- CABINET FULLY POWDER COATED AND OVEN BAKED FOR APPEARANCE AND PROTECTION FROM RUST.
- SURFACE MOUNTED & RECESSED TYPE, RIGHT HAND OPENED, WITH WELDED HINGE FOR ENOUGH STRENGTH
- CABINET SUPPLIED WITH S.S ROUND LOCK FOR EASY AND FAST OPERATION.
- FULLY APPROVED TO LPCB EN671-1 STANDARD;
- HOSE REEL DRUMS PRESSED ON HYDRAULIC PRESS TO FORM RIBS FOR STRENGTH AND DURABILITY.
- HOSE REEL DISK EDGES ROLLED OVER FOR SAFE HANDLING AND AESTHETIC APPEARANCE.



- SWINGING MANUAL HOSE REEL ASSY

● PARTS NAME

- ① HOSE REEL DISC ② HUB ③ LONG SCREW ROD ④ MANUAL WATERWAY ⑤ SWINGING ARM
⑥ CRIMPING SLEEVE ⑦ INLET JOINT ⑧ INLET HOSE ⑨ CONNECTOR ⑩ ANGLE VALVE 1.5"-1" A-4 MODEL
⑪ NOZZLE N-04-2 ⑫ FIRE HOSE 25*30MTR ⑬ PROTECTIVE SPRING ⑭ OUTLET JOINT

● FEATURES

- FULL BRASS WATERWAY WHICH WILL NEVER ROT.WE USE NIPPLES NOT HOSE CLAMPS, TO FILL IN THE INTERFACE BETWEEN HOSE AND WATERWAY. ONCE BEING SCREWED TIGHTLY,NO LEAKAGE.
- HOSE REEL WITH POWDER COATED AND ANTI-ULTRAVIOLET SIDE DISCS. THERE CAN BE PRESSURE GAUGE AT THE REEL AXIS.
- HIGH PRESSURE RESSISTANCE;WORKING AT 30 KG PRESSURE BUT NOT AFFECTED.
- ENDURANCE TEST ON REEL ROTATION; AFTER OVER 3000 ROTATION ,HOSE REELS SHOW NO VISIBLE LEAKAGE;OUR SWINGING HOSE REELS SHALL BE ABLE TO SWING 1000 TIMES TO MINIMUM 170° AND ALSO SHOW NO VISIBLE LEAKAGE OR DAMAGE.
- HIGH PRESSURE SPRAY.THE NOZZLE CAN BE ADJUSTED TO JET/SPRAY;
- OUR HOSE REELS CAN BE ALSO USED FOR CLEANING WHEN USED FOR FIRE FIGHTING.
- FIRE HOSE WITH ANTI-AGING AND ANTI-ULTRAVIOLET FUNCTION.MAXIMUM WP. IS 12BAR. EVERAGE BP.CAN BE UP TO 45BAR.

● PRODUCT SPECIFICATION & INSTALLATION MEASUREMENT

MODEL	HOSE SPECIFICATION (MM)	DIAMETER (MM)	BRACKET LENGTH (MM)	REEL WIDTH (MM)	HOSE PRESSUR(BAR)
FG-2001R	25MM×30MTR	600	290	150	12 BAR
FGR-2001R	25MM×30MTR	600	290	150	12 BAR

● USAGE

- 1 OPEN THE VALVE
2 PULL HOSE TOWARDS FIRE
3 OPEN NOZZLE TO SPRAY/JET AND AIM AT BASE OF FIRE.
4 AFTER USE,CLOSE THE VALVE
5 DRAIN WATER FROM HOSE
6 REWIND THE HOSE AND CLOSE NOZZLE⑪ .

-FG-2001S

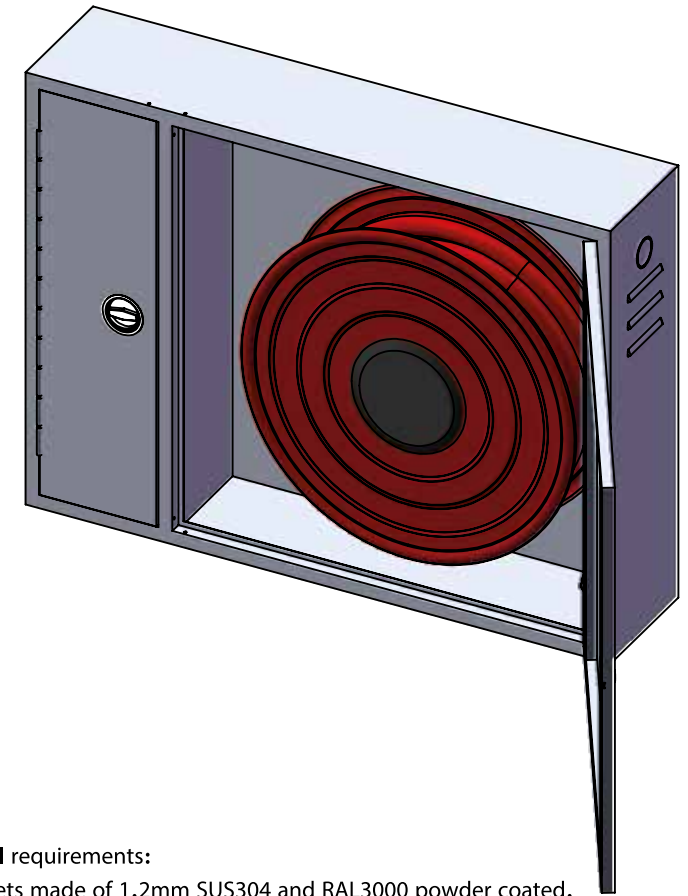
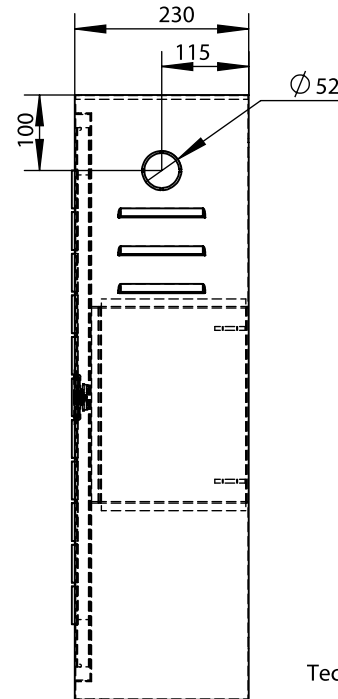
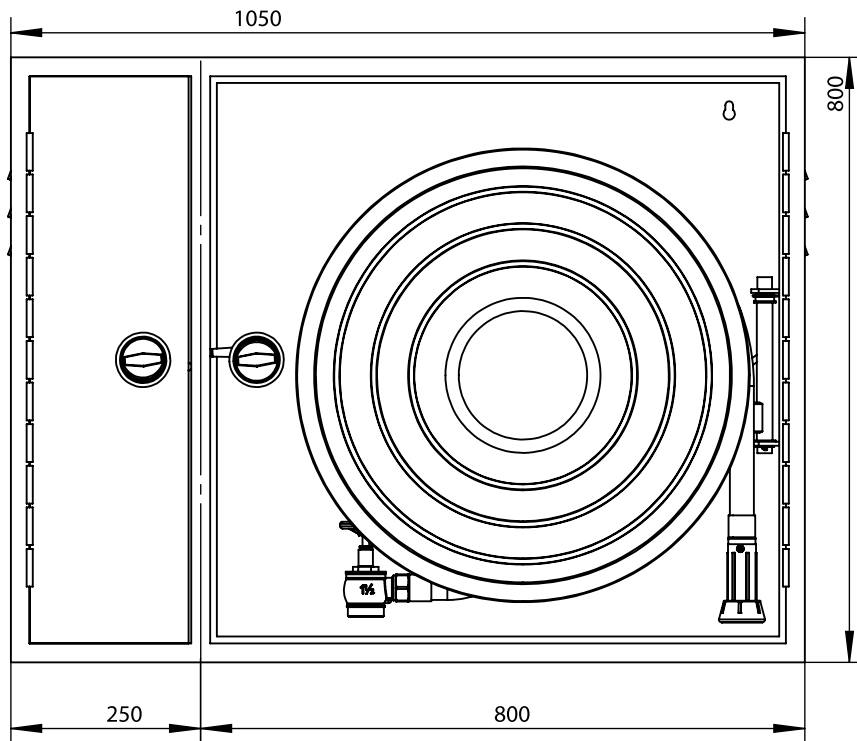
- DOUBLE DOOR,
- SURFACE MOUNTED,
- STAINLESS STEEL
- FIRE HOSE REEL CABINET



-FGR-2001S

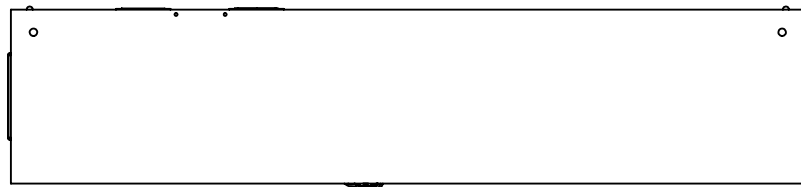
- DOUBLE DOOR,
- RECESSED
- STAINLESS
- FIRE HOSE REEL CABINET





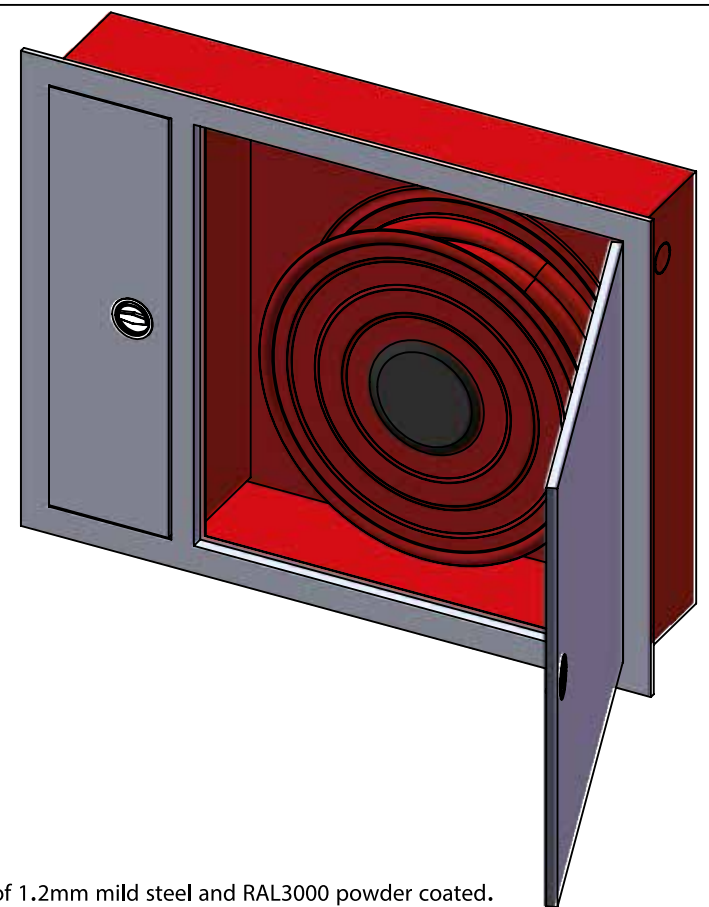
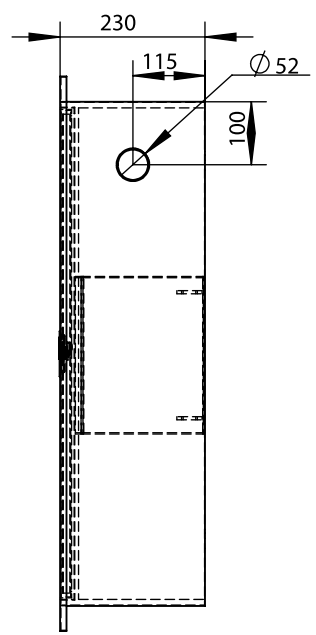
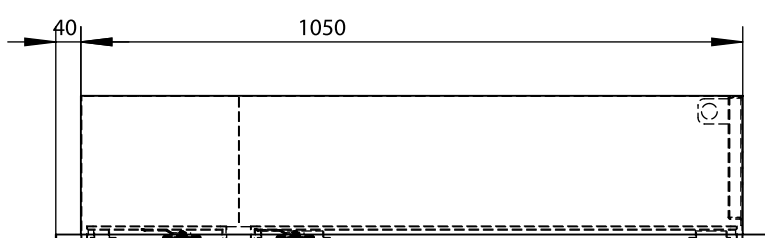
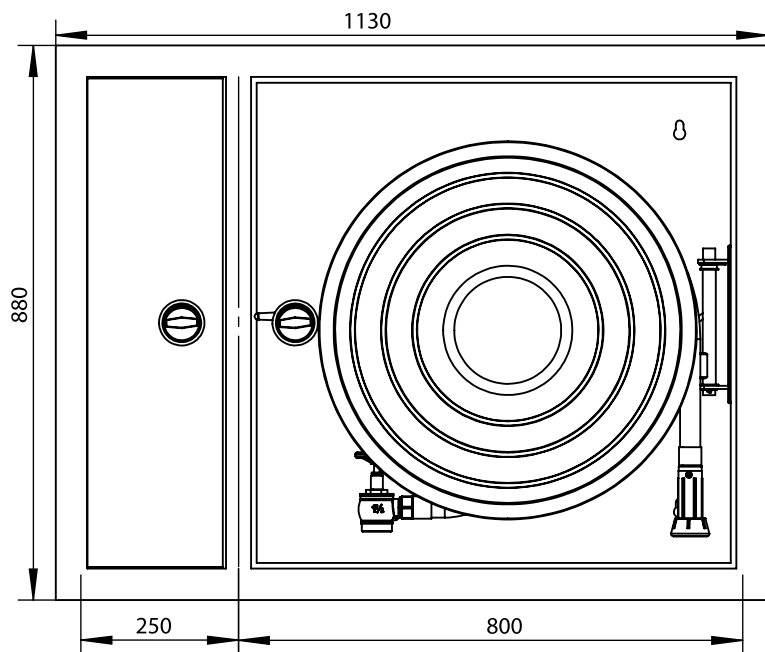
Technical requirements:

1. Cabinets made of 1.2mm SUS304 and RAL3000 powder coated.
2. Cabinet must be pickled and descale before painting.
3. Cabinet with four installation holes on the back board and two holes at the bottom- Φ 10 drainage holes at bottom
4. Cabinet supplied with round S.S round lock and S.S piano hinge



-FG-2001S

△						Name	Surface mounted fire cabinet ,1050x800x230			Approved		
△												
△						Material	SUS304 1.2mm	Surface Treatment	brush finish	Design		
△												
△						Drawing Number	-----	Unit	mm	Draw		
△								Proportion	1:10			
△						 Falcon Gold					Revision	A
NO.	Original Size	Modified	Revisor	Auditor	Date							



Technical requirements:

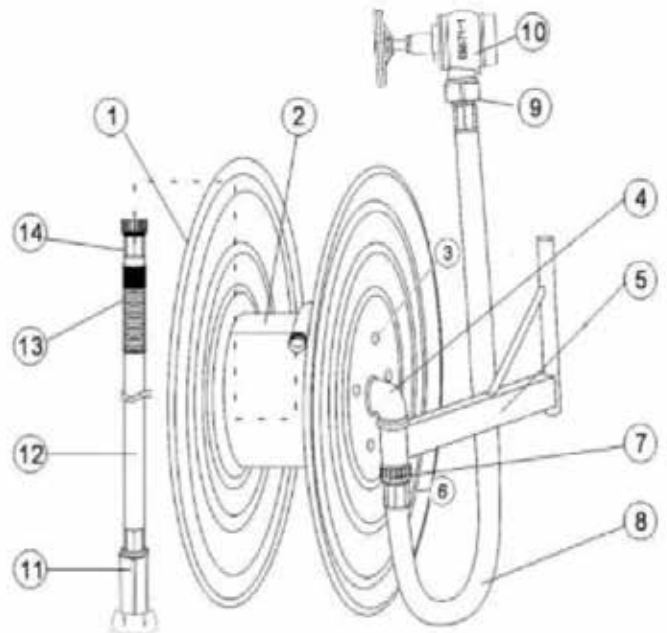
1. Cabinets body made of 1.2mm mild steel and RAL3000 powder coated.
2. Cabinet architrave and door 304 stainless steel 1.2mm, brush finish.
3. Cabinet must be pickled and descale before painting.
4. Cabinet with four installation holes on the back board
5. Cabinet supplied with round S.S round lock and S.S piano hinge.

-FGR-2001S

△						Name	Recessed Mounted Fire Cabinet			Approve	
△											
△						Material	SUS301 1.2MM+ SPCC 1.2mm	Surface Colour	RAL3000	Design	
△											
△						Drawing No.	----	Unit	mm	Draw	
△								Proportion	1:10		
△											
	NO.	Original Size	Modified	Revisor	Auditor	Date	 Falcon Gold			Revision	A

- FIRE CABINET WITH FALCON GOLD HOSE REEL

- SURFACE MOUNTED CABINET MANUFACTURED FROM-FULLY STAINLESS 304 THICKNESS 1.2MM.
- CABINET DIMENSION W 1050MM X H 800MM X D 230 MM
- RECESSED CABINET ONLY DOOR STAINLESS STEEL OTHER POWDER COATED AND OVEN BAKED FOR APPEARANCE AND PROTECTION FROM RUST.
- SURFACE MOUNTED & RECESSED TYPE, RIGHT HAND OPENED, WITH STAINLESS STEEL PIANO HINGE FOR ENOUGH STRENGTH
- CABINET SUPPLIED WITH S.S ROUND LOCK FOR EASY AND FAST OPERATION.
- FULLY APPROVED TO LPCB EN671-1 STANDARD;
- HOSE REEL DRUMS PRESSED ON HYDRAULIC PRESS TO FORM RIBS FOR STRENGTH AND DURABILITY.
- HOSE REEL DISK EDGES ROLLED OVER FOR SAFE HANDLING AND AESTHETIC APPEARANCE.



- SWINGING MANUAL HOSE REEL ASSY

● PARTS NAME

- ① HOSE REEL DISC ② HUB ③ LONG SCREW ROD ④ MANUAL WATERWAY ⑤ SWINGING ARM
⑥ CRIMPING SLEEVE ⑦ INLET JOINT ⑧ INLET HOSE ⑨ CONNECTOR ⑩ ANGLE VALVE 1.5"-1" A-4 MODEL
⑪ NOZZLE N-04-2 ⑫ FIRE HOSE 25*30MTR ⑬ PROTECTIVE SPRING ⑭ OUTLET JOINT

● FEATURES

- FULL BRASS WATERWAY WHICH WILL NEVER ROT.WE USE NIPPLES NOT HOSE CLAMPS, TO FILL IN THE INTERFACE BETWEEN HOSE AND WATERWAY. ONCE BEING SCREWED TIGHTLY,NO LEAKAGE.
- HOSE REEL WITH POWDER COATED AND ANTI-ULTRAVIOLET SIDE DISCS. THERE CAN BE PRESSURE GAUGE AT THE REEL AXIS.
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- ENDURANCE TEST ON REEL ROTATION; AFTER OVER 3000 ROTATION ,HOSE REELS SHOW NO VISIBLE LEAKAGE;OUR SWINGING HOSE REELS SHALL BE ABLE TO SWING 1000 TIMES TO MINIMUM 170° AND ALSO SHOW NO VISIBLE LEAKAGE OR DAMAGE.
- HIGH PRESSURE SPRAY.THE NOZZLE CAN BE ADJUSTED TO JET/SPRAY;
- OUR HOSE REELS CAN BE ALSO USED FOR CLEANING WHEN USED FOR FIRE FIGHTING.
- FIRE HOSE WITH ANTI-AGING AND ANTI-ULTRAVIOLET FUNCTION.MAXIMUM WP. IS 12BAR. EVERAGE BP.CAN BE UP TO 45BAR.

● PRODUCT SPECIFICATION & INSTALLATION MEASUREMENT

MODEL	HOSE SPECIFICATION (MM)	DIAMETER (MM)	BRACKET LENGTH (MM)	REEL WIDTH (MM)	HOSE PRESSUR(BAR)
FG-2001S	25MM×30MTR	600	290	150	12 BAR
FGR-2001S	25MM×30MTR	600	290	150	12 BAR

● USAGE

- 1 OPEN THE VALVE
2 PULL HOSE TOWARDS FIRE
3 OPEN NOZZLE TO SPRAY/JET AND AIM AT BASE OF FIRE.
4 AFTER USE,CLOSE THE VALVE
5 DRAIN WATER FROM HOSE
6 REWIND THE HOSE AND CLOSE NOZZLE⑪ .



Falcon Gold

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+97143340813



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- FG4001RF

- FOAM FIRE CABINE
- FIRE FOAM CABINET COMPONENTS
- FIRE HOSE REEL
- RACK AND REEL FIRE HOSE

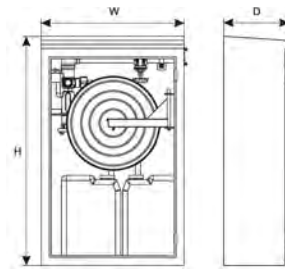


Foam fire cabinet (Foam system + fire hose reel)

Foam fire cabinet incorporates both foam extinguishing system and water extinguishing system. It is an efficient firefighting equipment for single man operation to attack class A and B fire.



- Capacity: Low expansion foam system + fire hose reel
- Mounting: Wall surface
- Surface: Red powder coating / SS



Main parts and material

Box / door	Cold rolled steel or SS, mm thickness	Door type	Single door, from left to right open 180°, bullet hinge or continuous piano hinge
Door glazing	Non (full solid), or acrylic viewing panel (Inside slotted or embedded into the door)	Lock	Rotary pull lock, or keyed cylinder lock, or keyed lock pull handle

Available size

Cabinet content	Type	Mounting	Dimension W x H x D (mm)
Inline inductor with pick up tube, 1-1/2"	1-1/2" foam system + 1-1/2" fire hose reel	Surface	700 x 1120 x 300
Foam branchpipe with control valve, 1-1/2"			
Foam concentrate container 2 x 20L			
fire hose reel, 1-1/2" x 30m, BS336 / Storz / NH			
Water inlet pipeline and brass valve, size 2"			

Note:

1. For foam system, it is available with foam concentrate AFFF 3%.
2. Different types of foam concentrates are available on request.

- FALCON GOLD FOAM CABINET

Falcon Gold provides a wide range of effective FOAM/WATER CABINETS. These cabinets are designed in such a way that one person can operate one unit both safely and effectively. These cabinets have high performance for extinguishing class A and B fire classes. Gas stations, petrochemical plants, industrial premises, and warehouses are just a few places where these cabinets can be installed.

- ALL FIRE HOSE CABINETS AS WELL AS SHEET-MADE PARTS ARE:

Constructed from 1.2 mm Cold Rolled Steel (CRS), with all round folded edges. Even Hose Reel edges are curled to assure safe handling.

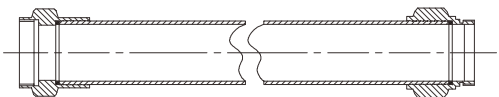
Falcon Gold Fire Hose Cabinets are fabricated with Metal Inert Gas Welding Process, then pretreated with zinc phosphate to improve rust resistance. Afterwards, they are electrostatically painted with red polyester resin paint before being baked in the oven to give a hard-wearing resistance and gloss finish. Fire Hose cabinets are painted red with a polyester resin-texture finish. Hose reels have been hydrostatically tested to 20 bar pressure for leaks. High-level quality control standards are implemented to get quality products. Falcon Gold is not only manufacturing your designs but also makes your dreams come true.

Rack and reel fire hose

Rack and reel fire hose is intended for interior fire protection purpose of occupant use, lightweight and compact. It is a part of fire hose rack assembly for hose station, folded on a pin rack or coiled on a reel, ready for use.



- Certificate: UL Listed / FM Approved
- Standard: UL 219, NFPA 1961 / 1962
- Feature: Occupant use, lightweight
- Color: White, standard
- Avail. coating: Impregnated yellow, red, etc.
- Temperature: -40°C to 70°C



Main parts and material

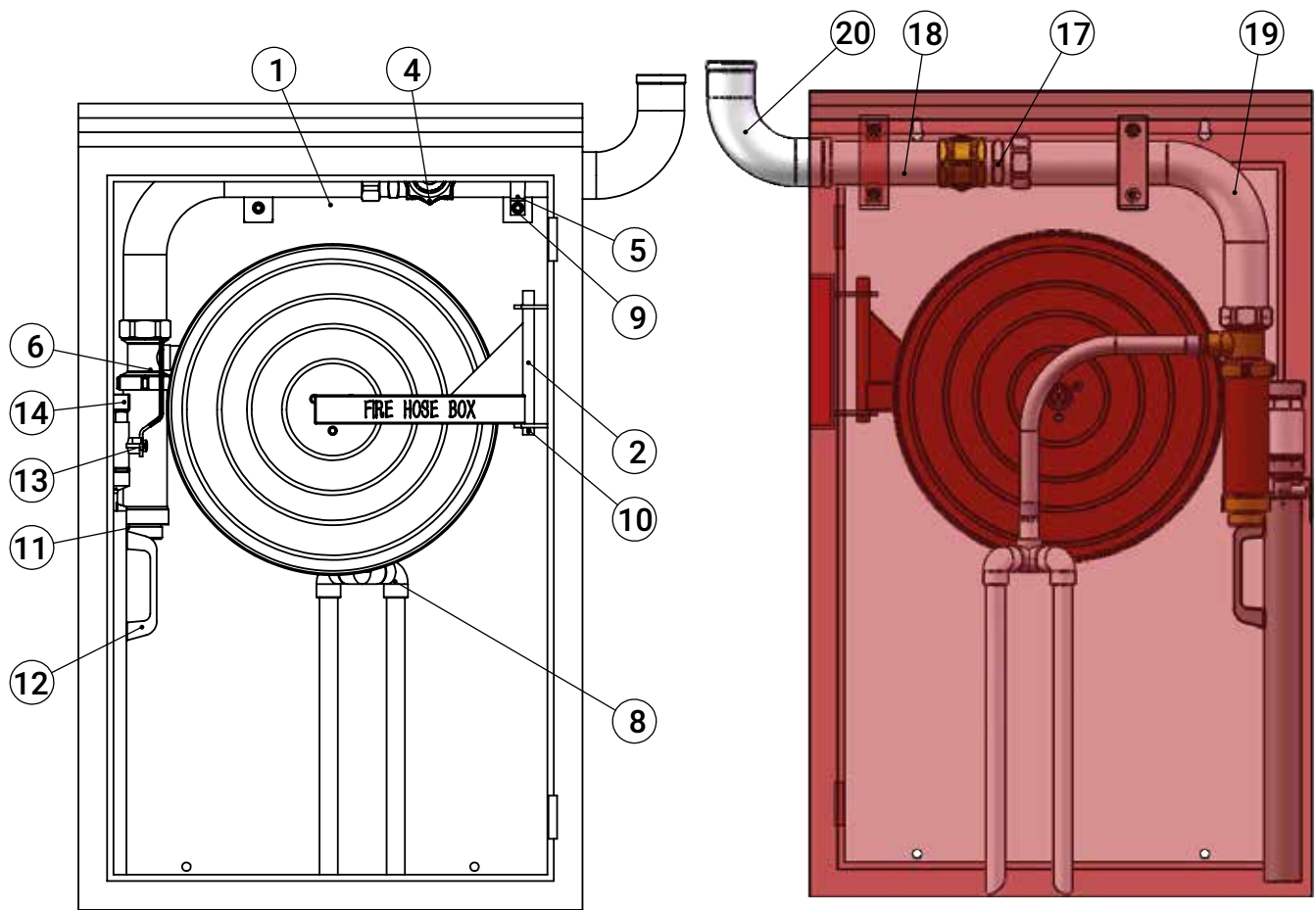
Lining	TPU (Thermoplastic polyurethane)	Single jacket	100% virgin filament polyester for warp and filler threads
Coupling	Brass / aluminum, rocker lug swivel, NH	Packing	Folded, or rolled

Available size

Size	Type	Lining	Length (feet)	Service pressure (psi)	Proof pressure (psi)	Burst pressure (psi)	Remarks
1-1/2"	Single jacket	TPU	50 / 75 / 100	250	500	750	UL

Note: The couplings are pre-assembled on both ends of fire hose through expansion rings.

- Fire Foam Cabinet Components



No.	Name
1	Fire Cabinet,700x1120x300
2	Fire Hose Reel 1.5 in,UL
3	Gasket,60x45x3
4	Gate Valve,G2xG2x64.5
5	Clamp,60x35x20
6	Foam Inductor
7	Flexible Suction Hose Subassembly,G1-1/2"xPF3/4x300
8	Foam Suction Tube Subassembly,G3/4"xDN25x500
9	Hex Bolt,M10x20
10	Split Pin,41x4
11	Connector,NH1.5xG2x42

No.	Name
12	Foam Nozzle
13	Ball Valve, G1.5"
14	Connector,NH1.5xG1.5x42
15	Washer,52x43x2
16	External thread street
17	Male Tube,G2"xG2"x175
18	Elbow pipe, G2
19	Washer, 55x45x3
20	90°Elbow pipe,G2"x2"BSP

CERTIFICATE OF COMPLIANCE

Certificate Number EX26577
Report Reference EX26577-2015-08-28
Date 2021-November-02

Issued to: Safeguard Fire Protections Private Limited
B-3
Mangolpuri Industrial Area
Phase 2 Delhi, 110034 IN

This is to certify that FOAM LIQUID CONCENTRATES
representative samples of See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

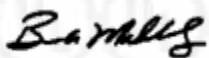
Standard(s) for Safety: UL 162 - Standard for Safety for Foam Equipment and
Liquid Concentrates

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



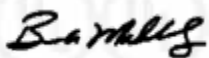
Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

CERTIFICATE OF COMPLIANCE

Certificate Number EX26577
Report Reference EX26577-2015-08-28
Date 2021-November-02

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Foam liquid concentrates - SAFEGUARD AR-AFFF 3%/3% , SAFEGUARD AFFF 1%, SAFEGUARD AFFF 3%, SAFEGUARD AFFF 6%, SAFEGUARD BIOSOLVC6 AFFF 3%, SAFEGUARD BIOSOLVC6 AFFF 6%, SAFEGUARD BIOSOLVC6 AR-AFFF 3%/3%, SAFEGUARD BIOSOLVC6 AR-AFFF 3%/6%, SAFEGUARD BIOSOLVC6 FP 3%, SAFEGUARD BIOSOLVC6 FFFP 3%



Bruce Mahrenholz, Director North American Certification Program

UL LLC



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CERTIFICATE OF COMPLIANCE

Certificate Number 20120723-EX15900
Report Reference EX15900-20120525
Issue Date 2012-JULY-23

Issued to:

[Redacted]
[Redacted]
[Redacted]

This is to certify that
representative samples of

FIRE HOSE FOR INTERIOR STANDPIPE, LINED,
UNCOUPLED

Model 17-40, 1-1/2" Single jacketed fire hose for interior
standpipes with TPU lining, hot melting adhesive and
polyester jackets.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

U.S. Standard for Safety for Lined Fire Hose for Interior
Standpipes, UL 219

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark should be considered as being covered by UL's
Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the
word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category
name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney

William R. Carney, Director, North American Certification Programs
UL LLC

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contact a local UL Customer Service Representative at www.ul.com/contactus



CERTIFICATE OF COMPLIANCE

Certificate Number 20120723-EX15900
Report Reference EX15900-20120525
Issue Date 2012-JULY-23

Issued to:

[Redacted]
[Redacted]
[Redacted]

This is to certify that
representative samples of

FIRE HOSE FOR INTERIOR STANDPIPES, LINED
Model 17-40, 1-1/2" Single jacketed fire hose for interior
standpipes with TPU lining, hot melting adhesive and
polyester jackets.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

Canadian Standard for Lined Fire Hose for Interior
Standpipes and Municipal and Industrial Fire Protection
Services, CAN/ULC-S511-07

Additional Information:

See the ULC Online Certification Directory at www.ulc.ca
for additional information

Only those products bearing the ULC Listing Mark should be considered as being covered by ULC's
Listing and Follow-Up Service.

The ULC Listing Mark generally includes the following elements: the symbol ULC in a circle:  with
the word "LISTED"; a control number (may be alphanumeric) assigned by ULC; and the product
category name (product identifier) as indicated in the appropriate ULC Directory.

To confirm the status, validate the above information via the online directory.

Look for the ULC Listing Mark on the product.

M. Oughton

Martin Oughton, President & General Manager

UNDERWRITERS LABORATORIES OF CANADA INC.

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Falcon Gold

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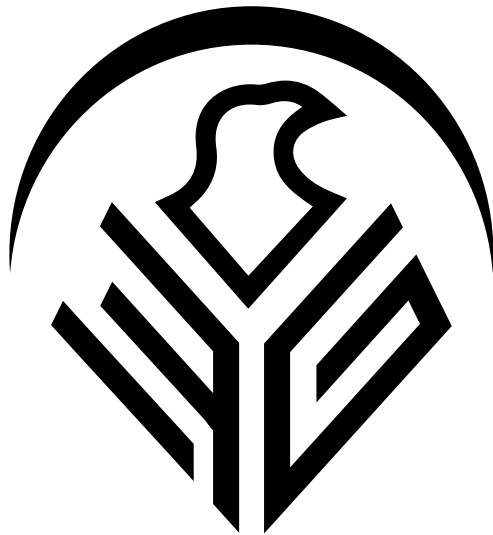


INFO@FALCON-GOLD.COM



WWW.FALCON-GOLD.COM

LPCB Approval.



Falcon Gold

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Certificate of Product Approval

Certificate Number: 1038Bla

Issue: 01

Falcon Gold General Trading L.L.C

First Floor Office #128
Al Wasl Building
Shiekh Zayed Road
Al Wasl
Dubai
United Arab Emirates

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below:

Products

'Falcon Gold' Fire Hose Reels
(Refer to attached appendix for details)

Standards

EN 671-1:2012
Fixed firefighting systems. Hose systems. Hose reels with semi-rigid hose

This certificate and appendix is maintained and held in force through regular surveillance activities

J. Mit.

Signed for BRE Global Ltd.

Joe Milton
Verifier

8 April 2024
Date of Issue

8 April 2024
Date of First Issue



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To check the validity of this certificate and appendix please visit www.redbooklive.com/check, scan the QR tag or contact us.

BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.



bre

Appendix to Certificate No: 1038Bla Falcon Gold General Trading L.L.C

Issue: 01

'Falcon Gold' Fire Hose Reels to EN 671-1:2012

Product Name	Description	Hose Nominal Bore (mm)	Hose Maximum Length (m)	Nozzle type	LPCB Ref. No.
FG-651HR	Manual, swinging arm, cabinet or wall mounted	25	30	Lever operated jet only or rotary operated jet/spray	1038Bla/02

Notes for 'Falcon Gold' Fire Hose Reels to EN 671-1:2012:

The 'Falcon Gold' fire hose reel above is approved for use in conjunction with the following cabinets:

Product Name	Description
FG-1001R	Single door, surface mounted, mild steel, fire hose reel cabinet
FG-1001S	Single door, surface mounted, stainless steel, fire hose reel cabinet
FGR-1001R	Single door, recessed, mild steel, fire hose reel cabinet
FGR-1001S	Single door, recessed, stainless steel, fire hose reel cabinet
FG-2001R	Double door horizontal, surface mounted, mild steel, fire hose reel cabinet
FG-2001S	Double door horizontal, surface mounted, stainless steel, fire hose reel cabinet
FGR-2001R	Double door horizontal, recessed, mild steel, fire hose reel cabinet
FGR-2001S	Double door horizontal, recessed, stainless steel, fire hose reel cabinet
FGV-3001R	Double door vertical, surface mounted, mild steel, fire hose reel cabinet
FGV-3001S	Double door vertical, surface mounted, stainless steel, fire hose reel cabinet
FGRV-3001R	Double door vertical, recessed, mild steel, fire hose reel cabinet
FGRV-3001S	Double door vertical, recessed, stainless steel, fire hose reel cabinet

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J. Mit.

Signed for BRE Global Ltd.

Joe Milton
Verifier

8 April 2024
Date of Issue

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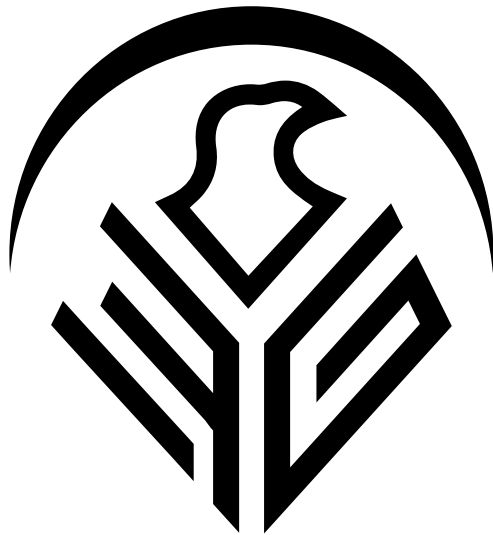
BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

LPCB is a Registered Trademark of the Building Research Establishment Ltd.



bre

***Shipment Conformity
Certificate.***



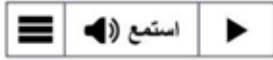
Falcon Gold
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..... QIMA Limited رقم المكتب 05956 بال جميع بيانات المنتجات الموجودة في طلب الإرسالية مطابقة للمادة 1 كما ورد في شهادة مطابقة المنتج المملوكة سابقا، ولا تعهد بتوفير
دقة أو من يمثلها لاحقا، وفي حال تبين عدم صحة ذلك، تتحمل جميع التبعات النظامية المترتبة على ذلك.

3-1076405	Issue Date	12/10/2023	Expire Date
ment Conformity Certificate for Imported Products	Commercial Registration No.		4030267410 / A
جدة 2 8073-22335	Shipment Country		China
7-059-23-1130046			

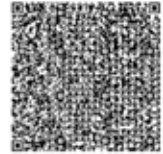
Product and Manufacturer Data		
1	Trademark	Falcon Gold
Hose Cabinet		
HOSE CABINET FOR FIRE FIGHTING		
00100000		
Technical Regulation for Fire Fighting Equipments and Materials		
HOU HLC PLASTICS INDUSTRY CO LTD		
HOU HLC PLASTICS INDUSTRY CO LTD	Exporter Address	CHINA

Signature	CB Org
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 دليل الخدمة
 

 الخدمات
 


شهادة مطابقة للمنتجات الخاضعة للوائح



Certificate of conformity for regulated products

We (.....QIMA Limited.....) office number (.....05956.....) are bearing full responsibility for the product described below is conforms to the conformity assessment procedure Conduct the relevant technical regulations and standards which mentioned during this certificate.

Certificate Number	19117-059-23-1130046	Issue Date	04/09/2023	Expire Date	04/09/2024
Certificate Type	Certificate of conformity for regulated products	Commercial Registration No	4030267410 / 7012025560		
Establishment Address	5065 2 8073-22335 جدة				
Product and Manufacturer Data					
Model Name	FG001	Trade Mark	Falcon Gold		
Product Name	Fire Hose Cabinet				

Product
Description

FIRE HOSE CABINET FOR FIRE FIGHTING

دليل الخدمة 



China

دليل الخدمة 

Country of origin



HS Code 590900100000

Technical Regulation Technical Regulation for Fire Fighting Equipments and Materials

Manufacturer name SUZHOU HLC PLASTICS INDUSTRY CO LTD

Product test data

Report number R-Cloud-23175800

Report Date 30/08/2023

Decision of conformity assessment Product Approved

CB Organization Office Responsabile Manager signature	22/10/2023 10:59	CB Organization Office Stamp
 دليل الخدمة		 الخدمات

تفاصيل

تفاصيل أرقام الموديلات

عودة (ContactOfficer/MyRequests/HRRequests/)

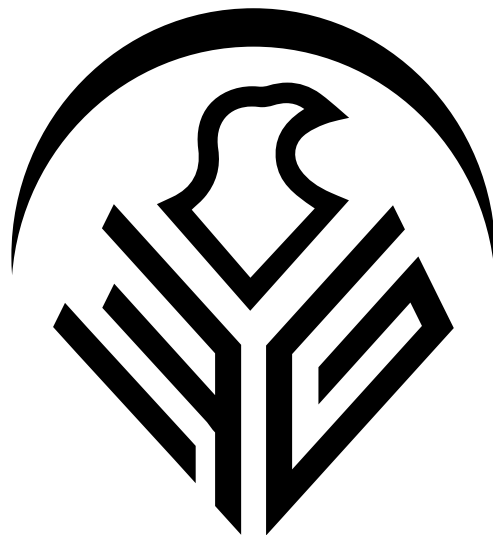
أحكام وشروط (Home/Terms/) | اتصل بنا (home/ContactUs/) | بوابة الهيئة

(http://www.saso.gov.sa/ar/contactus/Pages/default.aspx) | سياسة الخصوصية (home/PrivacyPolicy/)



الهيئة السعودية للمواصفات والمقاييس والجودة (V 21.0.1.0) © 2023

Previous Approvals.



Falcon Gold

YOU ARE SAFE WITH US

المشروع:	تعزيز إنشاء مجمعات دورات المياه ذات الطابقين بمشعر منى		
المقاول:	مجموعة الراجي السعودية		
التاريخ:	19/2/2025	الرقم المرجعي:	MINA-TOL-RSG-SC-MSAR-MECH-074-R0
التوقيع:	☒ طلب اعتماد جديد ☐ اعادة طلب الاعتماد		
اعتماد مواد	☒	اعتماد مورد	☐
اعتماد طريقة العمل	☐	اخرى	☐
الى - الاستشاري / شركة الخدمات الاستشارية السعودية للاستشارات الهندسية (سعود كونسلت)			
الموضوع:	طلب اعتماد مواد من شركة سما للسلامة		
وصف الاعتماد:	اصول الحريق حسب البند رقم 21200		
اسم ورقم البند:	اعمال مكافحة الحريق 21200/		
المرافقات:	☒ خطة ☒ كاتالوج ☒ ضمان المنتج ☒ تقرير المنتج ☒ مواصفات المنتج ☒ طريقة العمل		
التوقيع:	مقرر منى : مرجع المواصفات : اعتماد المواصفات :		
ملاحظات:	☒ مرفق نسخة رقمية ☐ مرفق عينة		
المورد / الشركة المصنعة:	طلب اعتماد مواد شركة سما للسلامة		
مجموعة الراجي السعودية	الاسم:	التوقيع:	التاريخ:
مقدم بواسطة	الاسم:	التوقيع:	التاريخ:
الاستشاري	الاسم:	التوقيع:	التاريخ:
استلمت من قبل	الاسم:	التوقيع:	التاريخ:
اعتماد الاستشاري			
ملاحظات الاستشاري:			
1) اعتماد منه ومنه النهاية مورد FG-4005 2) اعتماد منه ومنه النهاية مورد FG-10045 3) اعتماد منه ومنه النهاية مورد FG-10045 4) اعتماد منه ومنه النهاية مورد FG-10045 5) اعتماد منه ومنه النهاية مورد FG-10045 6) اعتماد منه ومنه النهاية مورد FG-10045 7) اعتماد منه ومنه النهاية مورد FG-10045 8) اعتماد منه ومنه النهاية مورد FG-10045 9) اعتماد منه ومنه النهاية مورد FG-10045 10) اعتماد منه ومنه النهاية مورد FG-10045			
A) اتمت B) اتمت مع ملاحظات C) مراجعة واعادة ارسال D) مرفوض			
مطلوب نموذج مطلوب المميزات مطلوب معلومات إضافية مطلوب ضمان من الشركة المصنعة			
القسم المختص:	القسم المختص		
الاسم:	الوظيفة:	التوقيع:	التاريخ:
قسم الجودة:			
الاسم:	الوظيفة:	التوقيع:	التاريخ:
مدير المشروع:			
الاسم:	الوظيفة:	التوقيع:	التاريخ:



Material Submittal



OWNER	: Nassar Al Refaie	
CONSULTANT	: Maher Belal Engineering Consultancy	Document No. : MS-Mech-F.F-06
CONTRACTOR	: Azeidk Co. for Safety	Date : 12/08/2024
PROJECT	: ثلاجات شركة إن ارتي سي المحدودة - الخمرة	Project No. :
LOCATION	: جدة	

Project		Submittal No.	MS-Mech-F.F-06	Ref. Spec's	
Ref. Dwg.		Date	12/08/2024		

Description:

Foam Fire Hose Cabinet - Falcon Gold - LPCB

☒ Catalogue ☐ Drawing ☐ Sample ☒ Certificate ☐ Others

Having Checked this submittal, we certify it conforms to the requirements
Of the contract Documents in all respects, except as otherwise indicated herein

Contractor: Azeidk Co. for Safety

Signature:

Date: 12/08/2024

ACTION

- ☒ Approved
☒ Approved As Noted
☐ Approved As Noted / Resubmittal Required
☐ Not Approved

Remarks/Comments

Installation As per NFPA 14



Professional	Name	Signature	Review Date
Site Manager	eng. Ahmad Alqudan		19/8/2024
Civil/Structural Engineer			
Electrical Engineer			
Mechanical Engineer			

PROJECT NAME: مشروع إنشاء مطبخ مركزي نموذجي بقصر الزاهر بجدة
LOCATION: قصر الزاهر - جدةPAGE
01 OF 01

DOCUMENT TRANSMITTAL/ SUBMITTAL

المستندات المقدمة

REF. NO.: 156

رقم:

SUBMITTAL NO:

MEC-MS-156R0

DATE: 03/08/2024

تاريخ:



New Submittal



Re- Submittal

DISCIPLINE:

CIVIL ☐ARCHITECTURAL ☐STRUCTURAL ☐MECHANICAL ☒PLUMBING ☐ELECTRICAL ☐GENERAL ☐

ENCLOSURES (مرفقات)

Drawings

☐ مخططات

material submittal

☒ مواد

catalogs

☒ كتالوج

Request for inspection

☐ طلب استلام أعمال

Specification

☒ مواصفات

sample

☐ عينة

sketch

☐ سكتش

supplier

☐ مورد

lab

☐ معمل

test date

☐ بيانات اختبار

schedule

☐ جداول

report

☐ تقارير

clarification

☐ توضيحات

others

☐ أخرى

DRWG. NO. رقم مخطط

SPECS. NO. رقم المواصفة

رقم المراجعة
REV.بيانات
DESCRIPTIONعدد النسخ
NO. OF COPIES

FIRE HOSE CABINET – FALCON GOLD

ATTACHED: TECHNICAL DATA SHEET.

ATTACHED: PREVIOUS APPROVALS

ANY REVIEW/APPROVAL FROM THE ENGINEER SHALL NOT RELIEVE THE CONTRACTOR OF HIS OBLIGATION TO PERFORM THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.

ITEM NO BOQ:

البند بجدول الكميات أو العقد:

LOCATION / USE

CO-ORDINATOR:

Name: AHMED SAMEH

Signature & Date:

REVIEWED BY:

Name: Ghadi Wahnah

Signature & Date:

CONSULTANT REPRESENTATIVE APPROVAL & COMMENTS:

ملاحظات وتوصيات المهندس الاستشاري

- د. مانع من اعتماد خطة التجهيز الحالية مناديب الحديد من النوع
Falcon Gold. معتمد موديل FGAR-10015 - استبانس سكيل
وافق المبدأ.

NAME/SIGNATURE:

Atwaked Aboaldahb

DATE/STAMP:

7.8.2024

ACTION CODES:

A) Approved (موافقة)

B) Approved As Noted (موافقة بملاحظات)

C) Revised And Re-Submit (تعديل وإعادة تقييم)

D) Rejected (مرفوض)

OWNER REPRESENTATIVE APPROVAL & COMMENTS:

مشروع التعاقد مع مكتب استشاري هندسي
(إشراف) نظام 3 سنوات

ACTION CODES:

A) Approved (موافقة)

B) Approved As Noted (موافقة بملاحظات)

C) Revised And Re-Submit (تعديل وإعادة تقييم)

D) Rejected (مرفوض)

NAME:

إعتماد المالك

الختم

CONTRACTOR	CONSULTANT	OWNER
 شركة وادي النيل Con Valley Co. LTD For General Contracting	 GAP GENERAL CONTRACTING FOR ALL BUILDING PROJECTS	 masdar National Services & Support

Material Submittal

Project:	Masdar Technical Services Project	Material Request No:	CON-MR-MECH-
Client:	AJ - Muhadib Group		
Consultant:	GAP Consultants Office		
Contractor:	Convalley For General Contracting		

DATE: 7/11/2023

To be completed by the Contractor

Site:	
Type of Work:	☐ Structural & Civil ☐ Architecture ☒ Mechanical ☐ Electrical ☐ Other

Material Description:	FHC & FE
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Specifications/ Drawing Ref. : Tender Drawing & B.O.Q

B.O.Q. Ref. :	
Enclosures :	☒ Catalogues ☐ Samples ☐ Technical Data ☐ Operational & Maintenance Manual ☐ Literature ☐ Certificates ☐ Local Agent :

Manufacturer / Supplier: AAEIDK (FALCON)

Additional relevant information :

FALCON FIRE HOSE CABINET (80*80*30 CM) RUBBER HOSE 1 *
 FALCON CO2 FE 6 KG
 FALCON POWDER FE6 KG

Checked By:	Project Manager:
Signature:	Signature:

To be completed by the Consultant :

Date Received :	Received By
☒ Approved ☐ Revise & Resubmit	☒ AAN ☐ Not Approved

Comments : installation should be as per NFPA-14 and NFPA-10 for fire extinguishers.

Date : 07/11/2023	Checked by : ENG HAMDY
	Signature :

Date received by the Contractor: / /

Received By:	
Signature :	

OWNER	CONSULTANT	CONTRACTOR
 شركة البناء المعمر العمارية AI BINA' A MUAMMAR	 هاشم عبد الحكيم استشارات الهندسة واستشارات البناء	 شركة أزيدك لأجهزة السلامة

PROJECT NAME: Rusd Towers	LOCATION: JEDDAH
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MATERIAL SUBMITTAL / APPROVAL SHEET

☒ NEW SUBMITTAL	☐ RE-SUBMITTAL	SUBMITTAL DATE: 20/02/2023	SUBMITTAL NO.: MS-Mech-03	REV.: 0
PURPOSE OF SUBMITTAL		☒ FOR APPROVAL	☐ FOR COMMENTS	☐ FOR INFORMATION
DISCIPLINE:	☒ MECHANICAL ☐ H. V. A. C.	☒ Firefighting ☐ PLUMBING	☐ CIVIL ☐ OTHERS...	☐ ELECTRICAL Specify: <u>Firefighting</u>

MATERIAL NAME:	Fire Hose Cabinets	ORIGIN:	
BOQ. REFERENCE:		MANUFACTURER/SUPPLIER:	Falcon Gold
SPECS. REF.:		SUPPLIER:	
DRAWING REF.:		MATERIAL DELIVERY PERIOD:	Stock
LOCATION:	JEDDAH	MATERIAL REQUIRED AT SITE:	Rusd Towers
QUANTITY:		SAMPLE ATTACHMENT:	
B. S. REFERENCE:		CERTIFICATE ATTACHMENT:	

WARRANTY FROM THE MANUFACTURER / SUPPLIER:

CONTRACTORS REMARKS (if any):	
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CONSULTANTS COMMENTS:
Installation must be according to NFPA requirements.



CONTRACTOR		CONSULTANT	
NAME:	Mohamed Rabea	NAME:	Mohamed Akar
POSITION:	Mechanical Engineer	POSITION:	Consultant Engineer
SIGNATURE:		SIGNATURE:	
DATE:	20/02/2023	DATE:	26/02/2023
APPROVAL STATUS:		☒ MATERIAL APPROVED ☒ APPROVED WITH COMMENTS ☐ MATERIAL REJECTED	
RECEIVED BY:	SIGNATURE: 	RECEIVED BY:	SIGNATURE:
(CONSULTANT)	DATE: 26/02/2023	(CONTRACTOR)	DATE: