



BAVARIA[®]
Fire Fighting Solutions

FIRE CABINETS, REELS, AND RACKS

Together Against Fire



Who said fire cabinets can't look attractive ?





Fire cabinets are gradually transforming from a tool designed to provide safety and protection to a wonderful and chic design, suited to fit the ambiance and place they are positioned in.

Our new collection of polymer fire cabinets adopts the spirit of the time, combining functionality and aesthetics in one go, adding to safety a unique design element.

The latest polymer cabinet models outline a new concept of harmony among all the elements of interior design, including fire fighting products.

The polymer cabinets are intended for indoor use given their unique aesthetic value as well as for outdoor application given their resistance to corrosion and harsh weather conditions. Optimal use includes indoors and outdoors within resorts, hotels, clubs, universities, oil & gas facilities, industrial & commercial facilities, schools, hospitals, airports, on ships and many more.

POLYMER FIRE CABINETS



Crystal

Geometry, visual lightness and transparency are common elements in the Crystal model. This fire cabinet has a clean and minimalistic look to it, given its transparent and fully see through lid with red body. The cabinet's subtle appeal adopts the interiors placed in, with barely any limitations to color, shape or properties of space.



Chevro

Chevro adopts the same visual lightness of Crystal but with a smoky tint. The mix of fumé glass along a patternless lid provides a fine match for a wide variety of classic and modern interiors.



Accent

Delicate and distinct. The Accent model is a see through colorless cabinet with a fine dotted pattern and a polished outlook. Accent cabinets enjoy high visibility along a fine pattern, making them a good match for diverse interiors and across different color palettes.



Smart

Casual chic in a nutshell. Smart adopts the same delicate dotted pattern of Accent but with a tint of red color. The mix of color and subtle pattern match easily with a variety of classic and modern interiors.

POLYMER FIRE CABINETS

Marvel

Inspired by an organic look, the light grey shade makes a subtle and serene statement to the existing color palette of the surrounding interior.

The neutral fire cabinet color is meant to match easily; yet it has a character of its own given its color, diamond pattern and see through element.



Admiral

The Admiral model is our regular red polymer fire cabinet. It fits well with the traditional look and perception of a fire cabinet yet takes a different material choice, namely polymer, instead of steel or stainless steel. It is an excellent choice for both indoor and outdoor applications.



Volcano

The brilliant red along with the glossy appearance provide the cabinet with a bold and daring element, taking on a modern and futuristic look. A great fit for both interior and exterior design.



Fantasia

As a highly sought after precious metal, the color gold needs no introduction.

The shiny golden metallic shade renders majestic air to the area the fire cabinet is placed in. Gold works well with earth tone colors such as browns, grays, beige and whites; and it also matches with vintage & retro styles as well as with modern trends according to décor and interior design.



POLYMER FIRE CABINETS



Silver Star

Adorned with shimmering silver and vertical thin grey lines, the fire cabinet adds subtle sparkle to the interior. It relies on its attractive metallic look to make a chic statement without dominating the cabinet surroundings.



Polo

With an outstanding geometric design, the Polo model transcends the regular appearance of fire cabinets. It has a bright red polymer exterior that projects a dazzling appeal on the wall & surrounding setting. Suitable for both indoor and outdoor use.



Arcadia (under development)

The red dome shaped polymer cabinet is an eye-catcher given its delicate curvature and sleek form. Its beautifully designed shape creates an interesting effect in your inner and outer décor. Designed for indoor and outdoor applications.



Anchor

The Anchor model is a bright, red polymer fire cabinet designed uniquely for elegant in-wall installation, intended to optimize space and conform to existing wall lines, reducing visual blockage and protrusion. An excellent fit for both indoor and outdoor use.

FIRE EXTINGUISHER CABINETS

The unique cabinet models Protector and Red Shell are designed to hold a single fire extinguisher unlike the previously mentioned larger fire cabinets.

Protector

Its unique cabinet outline allows for a complete display of the fire extinguisher inside, passing on a subtle sense of safety and accessibility.

Red Shell

Inspired by the shape of sea shells, the fire cabinet acts as a hard, protective outer layer for the fire extinguisher inside, distinct with its deep red color.

Protector Features:

- Protects against weathering factors, dirt, vandalism and mishandling
- Elegant & modern design, suitable for hotels, resorts, malls, airports, hospitals and sterilized places, and moving vehicles like buses, trucks, trains & cruisers
- Equipped with a transparent front cover that allows easy security inspection for hidden items
- Isolates the fire extinguisher from electromagnetically influencing other near by sensitive electronic devices as in laboratories and hospitals
- Equipped with a hanging bracket and an anti-vibration strap
- German Patent
- Designed for Bavaria portable dry chemical powder fire extinguishers of 4kg, 6kg, 9kg and 12kg capacities

Cabinet Type	Protector A	Protector B
For Fire Extinguishers of Sizes	3 kg, 4 kg & 6 kg	9 kg & 12 kg
Approx. Unit Dimension (LxWxH)	64 x 30 x 21 cm	80 x 34 x 24 cm

Red Shell Features:

- The cabinets are manufactured in first-quality polypropylene by injection moulding process
- Red Shell A fit for extinguishers with diameter of 150 -170 mm, and Red Shell B fit for extinguishers with diameter of 170 -190 mm
- The fire extinguisher cabinet has excellent mechanical resistance, polished finishes
- Provided with inspection window
- Double clamping ring with PVC high resistance clamping spring

Cabinet Type	Red Shell A	Red Shell B
Material	polypropylene (PP)	
Manufacturing system	injection moulding	
For Fire Extinguishers of Sizes	3 kg, 4 kg and 6 kg	9 kg and 12 kg
Approx. Unit Dimension (LxWxH)	61 x 31 x 25 cm	67 x 31 x 25 cm
Weight	3.5 kg	5.0 kg



Restaurants



Trains & Subway



Shopping Malls



Hospital and Sterilized Places



Heavy Trucks



Trucks





Taurus Standard

The Standard model is a sturdy red coated steel fire cabinet that honors tradition. This cabinet is designed for wall mounting.



All models can be manufactured upon request as a recessed type for in-wall fitting.



Taurus Waterman

Waterman introduces the concept of multi-purpose fire cabinets. Its red steel walls conceal two compartments: the first for the hose reel and the second for a fire extinguisher.



Taurus Double Decker

The Double Decker fire cabinet provides a flexible solution for different users. Behind its single long lid, it can hold two hose racks/reels or one of each. The contents of the Double Decker are always visible through its glass windows.



Taurus Stand Alone

The bright red Stand Alone model provides an effective solution for the outdoors. It does not require any structural support from the building walls as it relies on its own two strong feet. The Stand Alone provides flexibility given its free standing feature and direct connection to the underground water network.

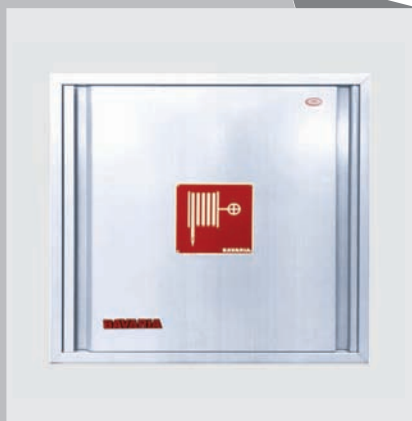
TAURUS STAINLESS STEEL FIRE CABINETS

Taurus Platinum

The Platinum model emulates the traditional steel fire cabinet using high quality stainless steel.



All models can be manufactured upon request as a recessed type for in-wall fitting



Taurus Avanti

Avanti is a unique stainless steel model comprising of a twin chamber fire cabinet with two lids, the first for the hose reel and the second for a fire extinguisher.



Taurus Double Act

Double Act is a stainless steel double fire cabinet with one long lid, placing the hose rack in the upper cabinet part followed by the hose reel below. The cabinet lid also provides glass openings for contents' identification.



Taurus Fire Master

The beautiful, shiny Fire Master is perfected for the outdoors. Its resistance to corrosion and harsh weather makes it the ideal choice for outdoor application. Its free standing ability and readiness to directly connect with underground water network makes it well prepared for action.



TECHNICAL SPECIFICATIONS

General Technical Specifications for Polymer Cabinets

Features:

- Cabinets are designed for wall mounting
- Cabinets are manufactured using shock-resistant special engineered polymers
- Cabinet material withstands harsh weather conditions and is resistant to humidity & corrosion
- All Bavaria Fire Cabinets carry photoluminescent signs that are crucial during emergency situations and power failure
- Door handle allows for quick opening & closing of cabinet.
- Door hinges enable it to swing up to 180°
- The cabinet has a flexible design of two inlet holes for a water feeding pipe for easy connection to a water source

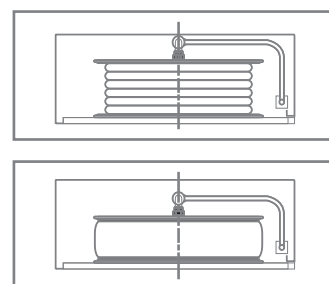
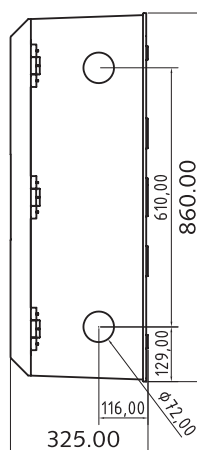
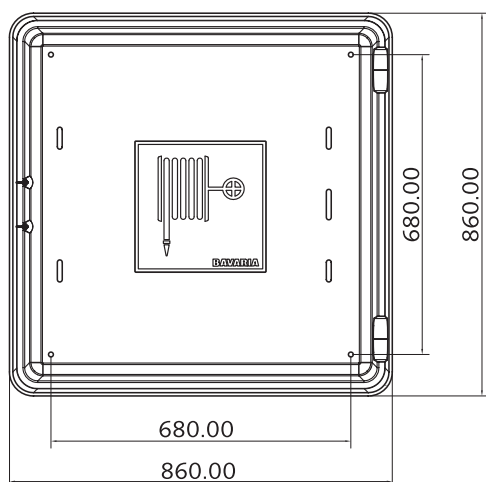
Technical Specifications:

Cabinet Thickness	Approx. 3 mm
Door Opening	Right (standard) or Left (available upon request)

Dimensions for Polymer Cabinets:

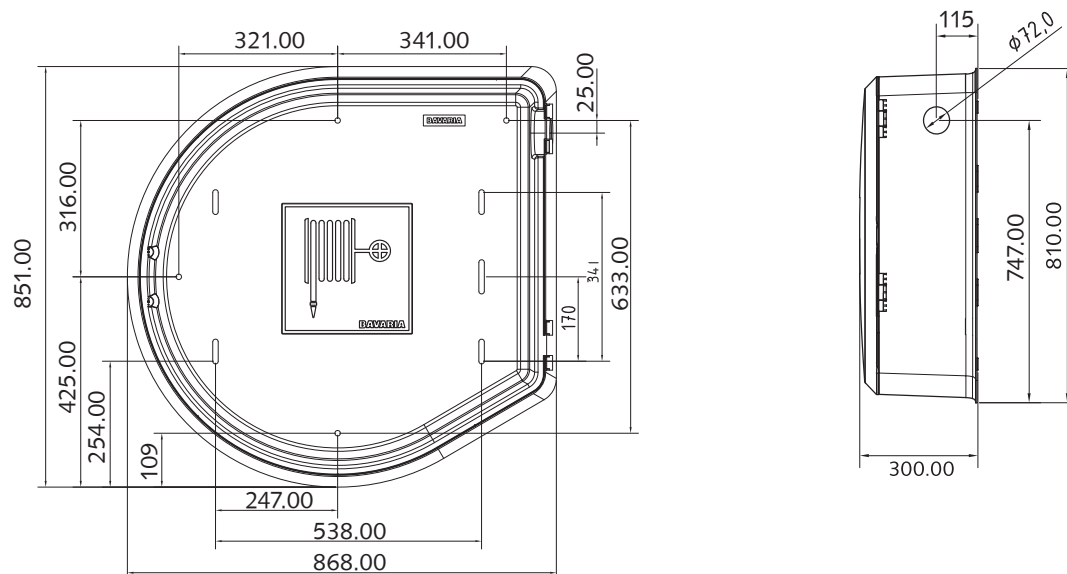
Types	Cabinet Dimensions (wxhxd) mm
Crystal, Chevro, Accent, Smart, Marvel, Admiral, Volcano, Fantasia, Silver Star	860 x 860 x 325
Polo	868 x 851 x 300
Arcadia (under development)	868 x 851 x 300
Anchor	920 x 960 x 310
Red Shell	(620 x 340 x 240) for 3 kg, 4 kg and 6 kg (710 x 340 x 240) for 9 kg and 12 kg Fire Extinguishers
Protector	(640 x 300 x 210) for 3 kg, 4 kg and 6 kg (800 x 340 x 240) for 9 kg and 12 kg Fire Extinguishers

Types: CRYSTAL, CHEVRO, ACCENT, SMART, MARVEL, ADMIRAL, VOLCANO, FANTASIA AND SILVER STAR

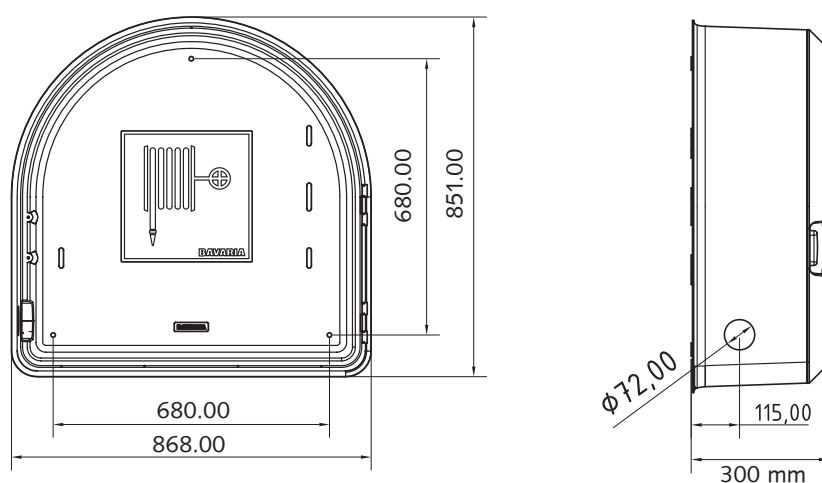


TECHNICAL SPECIFICATIONS

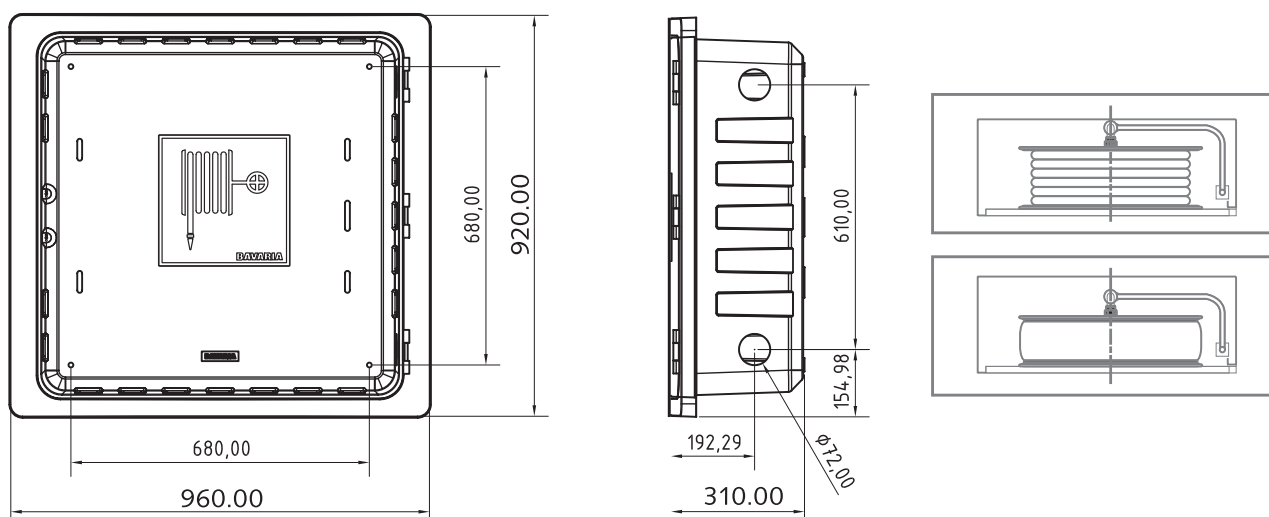
Type: POLO



Type: ARCADIA



Type: ANCHOR



TECHNICAL SPECIFICATIONS

Taurus General Technical Specifications for Steel and Stainless Steel Cabinets

Features:

- The cabinet door is provided with concealed axial hinges enabling it to swing up to 180°.
- The cabinet door is provided with long built in handle and close with two latching points.
- The cabinet has two inlet holes (upper & lower) for water feeding pipes sealed with polymer or rubber seals.
- The fire cabinet carries photo luminescent signs that are crucial during emergency situations and power failure.

Steel Cabinets Technical Specifications:

Cabinet Material	Steel according to DIN 1623 or Stainless Steel
Door Opening	Right (standard) or Left (available upon request)
Cabinet Steel	1.5 mm
Door Hinges	steel axial hinges
Paint Finish for Steel Cabinets	100% electrostatic pure polyester red coating

Stainless Steel Cabinets Technical Specifications:

Cabinet Material	Stain stainless steel
Door Opening	Right (standard) or Left (available upon request)
Stainless Steel Thickness	1.2 mm (1.5 mm according the customer request)
Door Hinges	Stainless steel axial hinges

Steel and Stainless Steel Cabinet Dimensions:

Types	Cabinet Dimensions (wxhxd) mm	Cabinet Material
Taurus Standard / Taurus Platinum	800 x 800 x 300	Steel / Stainless steel
Taurus Waterman / Taurus Double Decker	1100 x 800 x 300	Steel / Stainless steel
Taurus Double Act / Taurus Stand Alone	1600 x 800 x 300	Steel / Stainless steel
Taurus Stand alone / Taurus Fire Master	1800 x 1100 x 300	Steel / Stainless steel

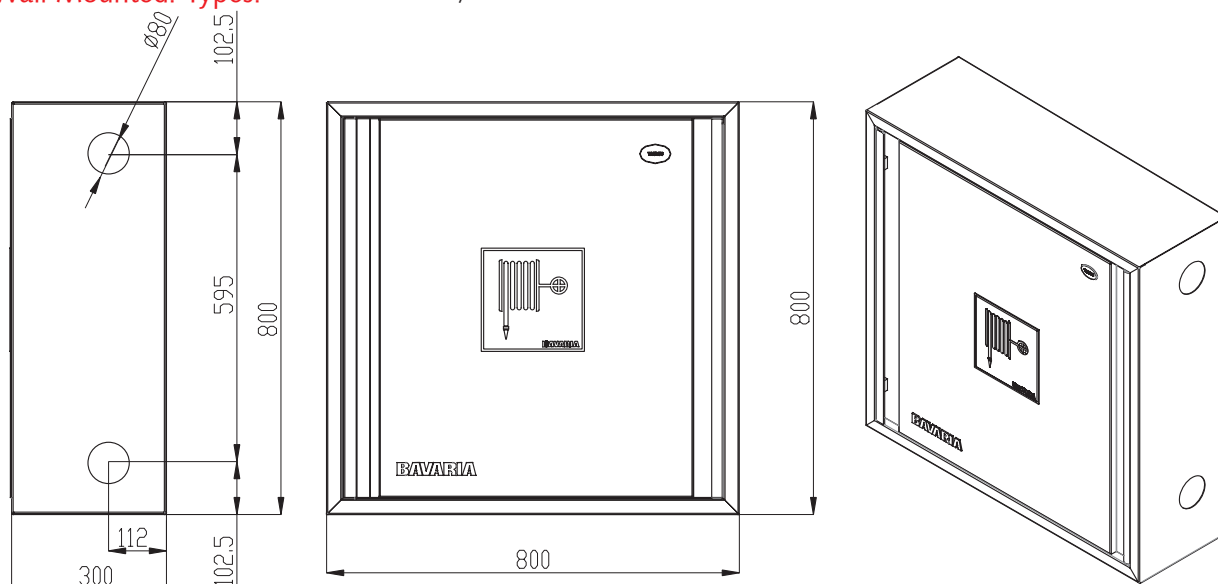
Prima

Prima ensures that no requirement goes unmet. For those clients with non-standard requests, this cabinet covers custom-made steel fire cabinets built to their exact specifications in terms of design and special dimensions.

Condor

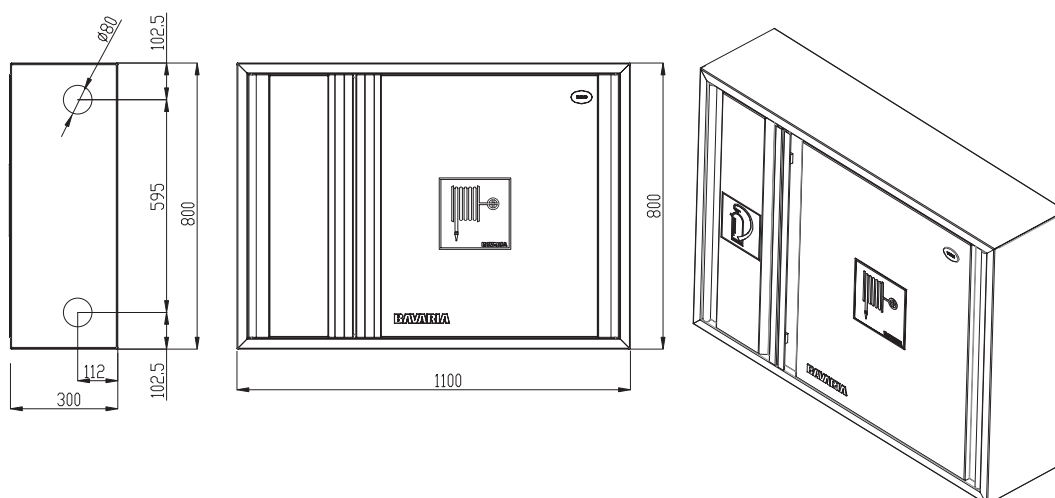
The Condor covers all custom-made stainless steel fire cabinets tailored to clients' specific needs and non-standard requests in terms of design and dimensions.

On Wall Mounted: Types: Taurus Standard / Taurus Platinum

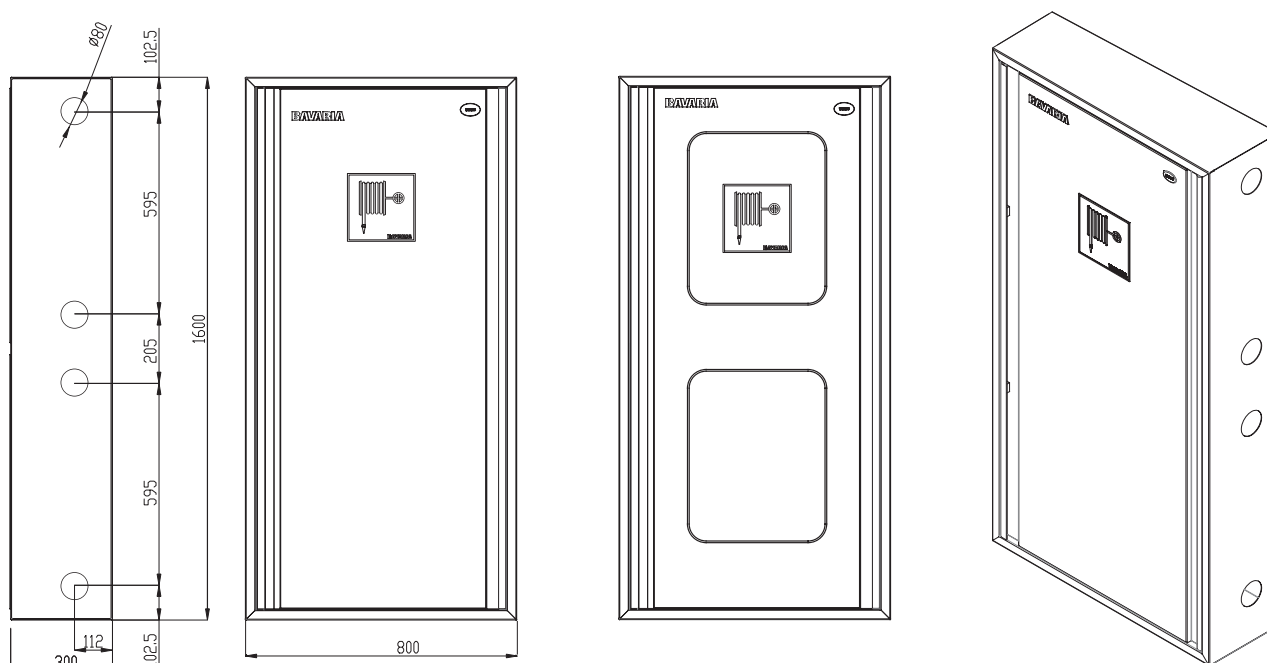


TECHNICAL SPECIFICATIONS

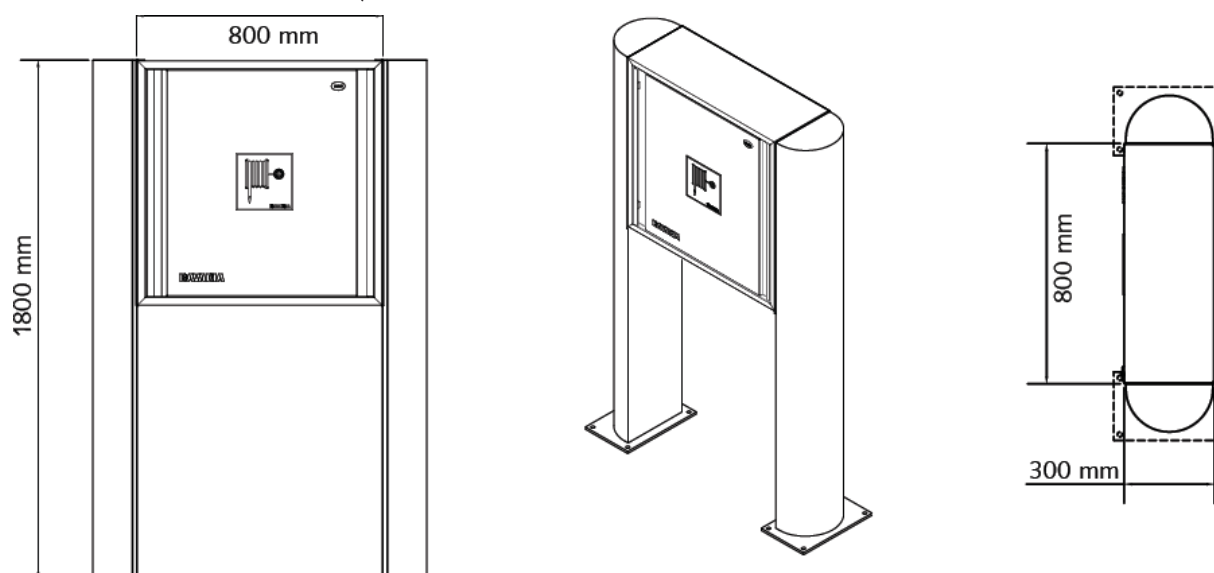
Types: TAURAS WATERMAN / TAURAS DOUBLE DECKER



Types: TAURAS DOUBLE ACT / TAURAS STAND ALONE



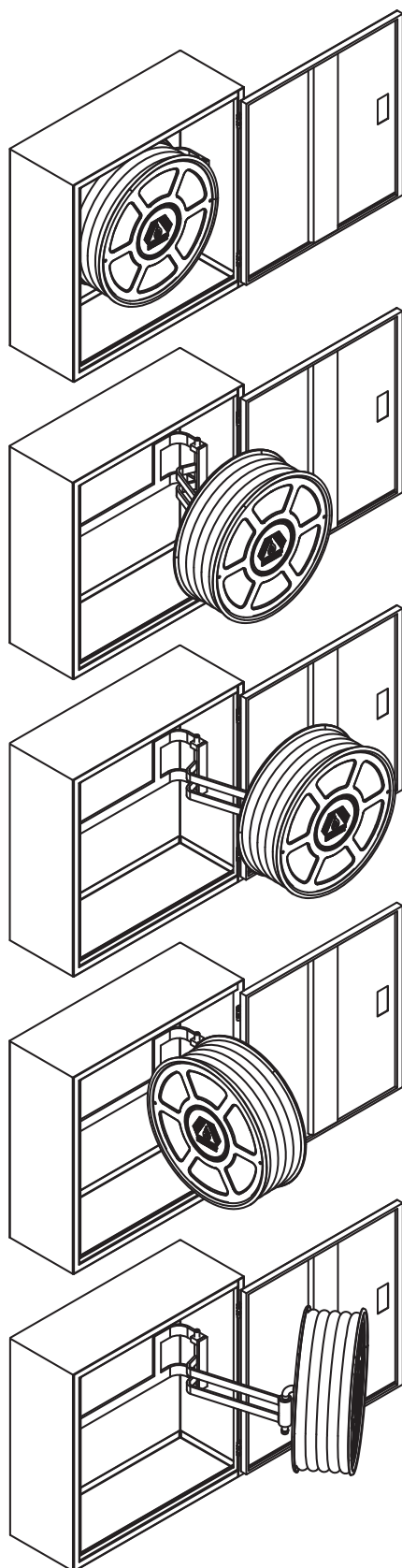
Types: TAURAS STAND ALONE / TAURAS FIRE MASTER



TECHNICAL SPECIFICATIONS

Standard Technical Specifications

The figures show the movement of the hose reel with the arm



Technical Specifications

The figures show the movement of the hose reel with the arm allows the reel to swing completely outside of the cabinet allowing smooth hose retrieval in left and right directions without hose twisting

Type of Hose

1. Hose reel equipped with ¾ inch (19 mm) diameter reinforced rubber hose.
2. Hose reel equipped with 1 inch (25 mm) diameter reinforced rubber hose.
3. Hose reel equipped with German made 1½ inch (64 mm) diameter flat nylon hose with internal rubber lining.
4. Hose reel equipped with German made 2½ inch (64 mm) diameter flat nylon hose with internal rubber lining.



Type	SHR-1
Hose Reel Diameter	650 mm
Hose Reel Swinging Range	0° - 180°
Hose Reel Material	Steel according to DIN 1623
Hose Reel Paint Finish	Surface treatment and 100% electrostatic pure polyester red coating

TECHNICAL SPECIFICATIONS

Standard Components For Fire Cabinets with 64 mm (2 ½ inch) x 30 m / 38 mm (1½ inch) Diameter x 30 m Length

Technical Specifications

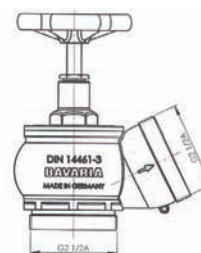
DELIVERY HOSES

Type	Bavaria Standard - Type 1
Country of Origin	German made
Hose Diameter and Length	64 mm (2 ½ inch) x 30 m / 38 mm (1½ inch) x 30 m
Fabrication	Flat nylon hose with internal rubber lining
Optimum Working Pressure Range	17 bar
Hose Bursting Pressure	50 bar
Hose Coupling	Equipped with instantaneous coupling BS 366, 64 mm (2 ½ inch)
Approval	DIN 50049 / EN 10204



Landing Valves (fire valves) with 30° Outlet - For hose diameter 64 mm (2 ½ inch) / 38 mm (1½ inch)

Country of Origin	German made
Inlet thread	G 2½ A
Outlet Inst. female	2½"-Alu
Weight (kg)	2,700
Coupling Type	2.5 inch instantaneous coupling BS 336
Approval	DIN 14461-3



DIN
14461-3

BAVARIA water branchpipe for hose diameter 64 mm (2 ½ inch) / 38 mm (1½ inch)

Type	BAVARIA
Material	High strength aluminium alloy
Operation Mode	Full jet
Working Pressure Range	Upto 16 bar
Max. Output	215 l/min when the ball valve is completely opened
Max. Throw Range	27 m @ nozzle pressure 6 bar
Coupling Type	2.5 inch instantaneous coupling BS 336



TECHNICAL SPECIFICATIONS

Standard Components For Fire Cabinets with 19 mm (¾ inch) x 30 m / 25 mm (1 inch) Diameter x 30 m Length

Technical Specifications

DELIVERY HOSES		
Country of Origin	European made	
Hose Diameter and Length	19 mm (¾ inch) x 30 m / 25 mm (1 inch) x 30 m	
Fabrication	Reinforced Rubber hose	
Max. Working Pressure Range	12 bar	
Hose Bursting Pressure	Over 42 bar	
Hose Connection	Bosch pressed collet	
Approval	EN694	

Landing Valves (fire valves) with 34° Outlet - For hose diameter 25 mm (1inch)	
Inlet thread	G 1
Outlet male	G 1 - Brass Nipple- for hose diameter 25 mm (1 inch) crimped with a (collar) ferrule
Weight (kg)	0.450



BAVARIA Multipurpose water nozzle - For hose diameter 19 mm (¾ inch) / 25 mm (1 inch)		
Type	BAVARIA	
Country of Origin	German made	
Material	Made of Copper alloy, and has external polymer cover, as well as it has a rubber ring in the front for impact protection	
Operation Mode	Multipurpose (jet and spray) nozzle	
Flow Rate	up to 72 l/min at 6 bar	
Max. working Pressure	16 bar	
Max. Throw Range	Throw distance 21 m at 6 bar, at full jet	
Hose Tail	1 inch	

TECHNICAL SPECIFICATIONS

■ Option: Fire Hose

Inside and Outside Rubberlined Fire Fighting Hose, Type 3

Applications

- suitable for fire brigades, industry, marine, military, technical support 65 mm (2½ inch) of 30 m Equipped with instantaneous coupling BS 336, 64 mm (2½ inch)

Construction

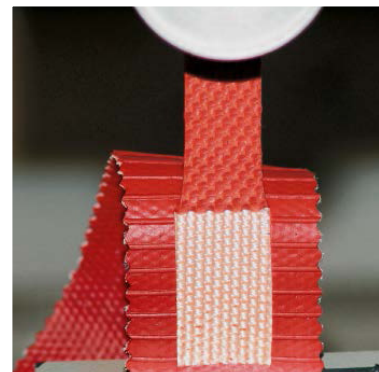
- Inside: very smooth for minimum friction loss
- Jacket of 100 % high tenacity synthetic polyester yarn, circular woven, embedded in a rubber compound provides optimum protection of the jacket
- High-quality Nitrile/PVC compound is forced through the jacket
- Outside: longitudinal ribs for excellent abrasion resistance

Feature

- High abrasion resistance and durability by longitudinal ribs by trouble with a damage of the cover an easily repair is possible
- Very light and flexible hose quality & minimum maintenance
- Extremely resistant to aging and ozone and UV
- Excellent abrasion resistance
- Temperature range from – 40 °C up to +100 °C
- Minimum friction loss because of very smooth inner lining
- Suitable for sea water, hot water, many chemicals

Approvals/Certificates

- DIN 14811:2008-01+A2:2014-08
- BS 6391:2009 Type 3
- M.E.D. 96/98/EC
- Germanischer Lloyd
- Lloyd's Register of Shipping



Technical Data:

Origin Country	Diameter in Inch	Diameter in mm	Bursting Pressure in bar	Working Pressure in bar – 1:3 Safety)	Working Pressure in bar – 1:4 Safety	Weight in g/m (+/- 5 %)	Wall Thickness in mm (+/- 0,2 mm)	Theoretical Tensile Strength in kg 1.700
Germany	2 1/2	65	50 (DIN)	16 (DIN)	12	495	2,3	5.1

TECHNICAL SPECIFICATIONS

Options: **BAVARIA TYPHOON NOZZLES**

■ APPLICATIONS

TYPHOON ARE EXCELLENT SPRAY, JET, & WATER CURTAIN HIGH PERFORMANCE NOZZLES NOT ONLY TO IMPROVE THE EXTINGUISHING EFFECT, BUT ALSO TO DAMPEN DOWN GASES AND VAPOURS.

TYPHOON-400 / TYPHOON-950 ARE OPTIMUM HIGH LEVEL FIRE EXTINGUISHING NOZZLES FOR USE BY FIRE FIGHTERS ON FIRE TRUCKS, FIRE TRAILERS AND WITH FIRE FIGHTING PUMPS. TYPHOON-230 IS HIGHLY USED IN PREVENTIVE FIRE PROTECTION AND CAN BE INSTALLED IN WALL HYDRANTS ACCORDING TO DIN14461-6.

TYPHOON NOZZLES ARE APPROVED ACCORDING TO EUROPEAN STANDARD EN15182

THE FLOW RATES CAN BE SELECTED BY THE ADJUSTING SLEEVE AND OPENING AND CLOSING BY MEANS OF THE U-SHAPED HANDLE. THE TYPHOON NOZZLE PROVIDE A SUPERIOR EXTINGUISHING PERFORMANCE DUE TO ITS HIGH FLOW RATE, OPTIMAL DROPLET SIZE, AND ALSO ITS FULL RANGE OF THE 0° TO 120° ADJUSTABLE SPRAY STREAM TO WATER CURTAIN. TYPHOON NOZZLES HAVE TWO POINTERS, A GOOD AID TO FEEL THE SELECTED FLOW RATE, AS WELL AS THE TYPE OF THE STREAM. BAVARIA TYPHOON ARE HIGH-VOLTAGE APPROVED ACCORDING TO DIN VDE 0132.

■ FEATURES:

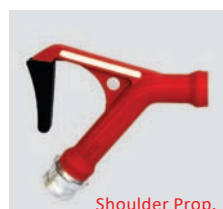
- THE TYPHOON NOZZLES ARE CAPABLE OF DELIVERING LARGE QUANTITIES OF WATER, TO ACHIEVE SUCCESS DURING THE INITIAL ATTACK, BUT ALSO OF RESTRICTING DELIVERY, TO LIMIT WATER DAMAGE
- IT HAS AN EXCELLENT SPRAY, JET AND CURTAIN NOT ONLY TO IMPROVE THE EXTINGUISHING EFFECT, BUT ALSO TO DAMPEN DOWN GASES AND VAPOURS & PROTECT THE FIRE FIGHTER.
- DISCHARGE (FLOW RATE) CAN BE CONTROLLED WITH U-LEVER COMPARED TO CONVENTIONAL BRANCHPIPE WITH TIP & MOST IMPORTANTLY ALLOWS VARIABLE MAX. FLOWRATE.
- THE TYPHOON NOZZLE IS APPROVED ACCORDING TO EUROPEAN STANDARD EN15182.



TYPHOON-230



TYPHOON-400 / TYPHOON-950



Shoulder Prop.



Typhoon 400 and Typhoon 950



Technical Data:

Model		TYPHOON-230	TYPHOON-400	TYPHOON-950
Country of Origin		Germany		
Operation Modes		Full jet, spray and water curtain		
Extra Advantage		Variable flow		
Inlet Fitting		Tail ND 27.5 mm	64 mm (2 ½ inch) instantaneous coupling BS 336	
Nominal Water Inlet Working Pressure (bar)		6	6	6
Variable Flow Rate (l/min)	Full Jet	140 (l/min) to 230 (l/min) (adjustable every 10 (l/min))	130 (l/min) 235 (l/min) 400 (l/min)	550 (l/min) 750 (l/min) 950 (l/min)
	Spray Jet			
Effective Throw Distances @ 6 bar	Full Jet	Depending on flow rate	26 m, 42m and 40 m	41 m, 45 m, and 47 m
	Spray Jet		11 m, 14 m and 16 m	17 m, 19 m, and 21 m
Spray Angle		0° to 120°	0° to 120°	0° to 120°
Dimension (l x w x h) mm		258x100x233	289x109x245	364x115x245
Weight		1.5 kg	2.5 kg	3.5 kg
Option at Extra Cost		-	Shoulder Prop.	

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BAVARIA® EGYPT S.A.E

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