

TECHNICAL SPECIFICATIONS CATALOGUE 2019/20

FIRE FIGHTING EQUIPMENT



Comércio e Serviços Unipessoal, Lda
www.previtop.pt



Company Registered in ANPC with nº 500

INDEX

HIGH Range	P. 4	
	P. 5	Fire Hose Reel and Cabinet > 11-20H > 11-25H > 11-30H > 20.1 (Trim frame 25 mm)
	P. 6	Fire Hose Reel and Stainless Steel Cabinet > 11-20H > 11-25H > 11-30H > 20.1
	P. 7	Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher > 11.1-20H > 11.1-25H > 11.1-30H > 20.1
	P. 8	Fire Hose Reel and Cabinet > 11.2-20H > 11.2-25H > 11.2-30H > 20.1
	P. 9	Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher > 11.2.1-20H > 11.2.1-25H > 11.2.1-30H
	P. 10	Hose Reel and Cabinet with Foam Tank > 11.3-20H > 11.3-25H > 11.3-30H > 20.1
	P. 11	Fire Hose Reel and Vertical Combined Cabinet with Equipment Compartment > 11.5-20H > 11.5-25H > 11.5-30H > 20.1
	P. 12	Fire Extinguisher Cabinets > 13-5H > 13-6H > 13-12H > 20.1
	P. 13	Fire Extinguisher Cabinets > 13.2-5H > 13.2-6H > 13.2-12H
STANDARD Range	P. 14	
	P. 15	Fire Hose Reel and Cabinet > 11-20S > 11-25S > 11-30S > 20.1 (Trim frame 25 mm)
	P. 16	Fire Hose Reel and Stainless Steel Cabinet > 11-20S > 11-25S > 11-30S > 20.1
	P. 17	Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher > 11.1-20S > 11.1-25S > 11.1-30S > 20.1
	P. 18	Fire Hose Reel and Cabinet > 11.2-20S > 11.2-25S > 11.2-30S
	P. 19	Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher > 11.2.1-20S > 11.2.1-25S > 11.2.1-30S > 20.1
	P. 20	Hose Reel and Cabinet with Foam Tank > 11.3-20S > 11.3-25S > 11.3-30S > 20.1
	P. 21	Pull-out Fire Hose Reel > 11.4-20S > 11.4-25S > 11.4-30S
	P. 22	Fire Hose Reel and Vertical Combined Cabinet with Equipment Compartment > 11.5-20S > 11.5-25S > 11.5-30S > 20.1
	P. 23	Fire Hose Reel and Cabinet > 11.6-20S > 11.6-25S > 20.1
	P. 24	Fire Hose Reel and Cabinet > 11.7-20S > 11.7-25S > 20.1
	P. 25	Cabinet with Fire Hose Reel > 12-20S > 20.1
	P. 26	Cabinet with Fire Hose Reel and Compartment for Fire Extinguisher > 12.1-20S > 20.1
	P. 27	Fire Extinguisher Cabinets > 13-5S > 13-6S > 13-12S > 20.1
	P. 28	Fire Extinguisher Cabinets > 13.2-5S > 13.2-6S > 13.2-12S
BASE Range	P. 29	
	P. 30	Fire Hose Reel and Cabinet > 11-20B > 11-25B > 20.1 (Trim frame 25 mm)
	P. 31	Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher > 11.1-20B > 11.1-25B > 20.1
	P. 32	Hose System > 12-20B > 20.1
	P. 33	Fire Extinguisher Cabinets > 13-6B > 20.1
DESIGN Range	P. 34	We have developed an exclusive design range for your products.
	P. 35	Fire Ring - Fire Hose Reel and Cabinet > 11-FRD-20 > 11-FRD-25 > 11-FRD-30

Fire Hose Reels	P. 36	
	P. 37	Swinging Hose Reel for Wall-Mounting > 10B-20 > 10B-25 > 10B-30
	P. 38	Fixed Hose Reel for Wall-Mounting > 10F-20 > 10F-25 > 10F-30
Cabinets for Exclusive Use of Fire Fighters	P. 39	
	P. 40	Cabinets for the Exclusive Use of Fire Fighters > 14.1H > 20.1 (Trim frame 25 mm)
	P. 41	Cabinets for the Exclusive Use of Fire Fighters > 14.2H
	P. 42	Cabinets for the Exclusive Use of Fire Fighters > 14.3 > 20.1
	P. 43	Cabinets for the Exclusive Use of Fire Fighters > 14.4
Storage Cabinets	P. 44	
	P. 45	Storage Cabinets > 15.1 > 15.1.1
	P. 46	Storage Cabinets > 15.2 > 15.2.1
	P. 47	Storage Cabinets > 15.3 > 15.3V
Hydrants / Gated Valves	P. 48	
	P. 49	Gated Siamese Valve 2" > 16.1A
	P. 50	Gated Siamese Valve 2"½ > 16.1B
	P. 51	Gated Siamese Valve 3" > 16.1C > 16.1D
	P. 52	Gated Siamese Valve 4" > 16.1E > 16.1F
Gated Valves	P. 53	
	P. 54	Gated Fibre Cement Type Valve > 16.2P
	P. 55	Globe Valve > 16.3 45 > 16.3 45F > 16.3 45FT
	P. 56	Hydrants > 16.5 > 16.5V > 16.5VS
Valves	P. 57	
	P. 58	Check Valve > 16.6-2 > 16.6-25 > 16.6-3 > 16.6-4
Sand Buckets	P. 59	
	P. 60	Fixed Sand Bucket > 17.3 > 17.3.1 (Lid) > 17.3.2 (Shovel)
	P. 61	Wheeled Sand Bucket > 17.4 > 17.3.1 (Lid) > 17.3.2 (Shovel)
Stands	P. 62	
	P. 63	Fire Extinguisher Pyramid Stand > 18.1
	P. 64	Fire Extinguisher Stands > 18.2
	P. 65	Fire Extinguisher Stands > 18.3 (with Pin) > 18.3.1 (with Bar)
	P. 66	Fire Extinguisher Stands > 18.4
	P. 67	Fire Extinguisher Stands > 18.4.1 > 18.4.2
	P. 68	Free-Standing Fire Hose Reel and Cabinet > 18.6
	P. 69	Free-Standing Fire Hose Reel > 18.7.10-20 > 18.7.10-25 > 18.7.10-30
	P. 70	Pyramid Free-Standing Fire Hose Reel and Cabinet > 18.8

HIGH Range



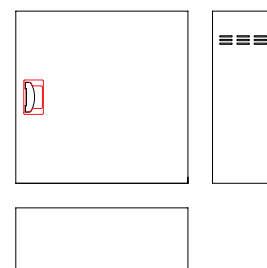
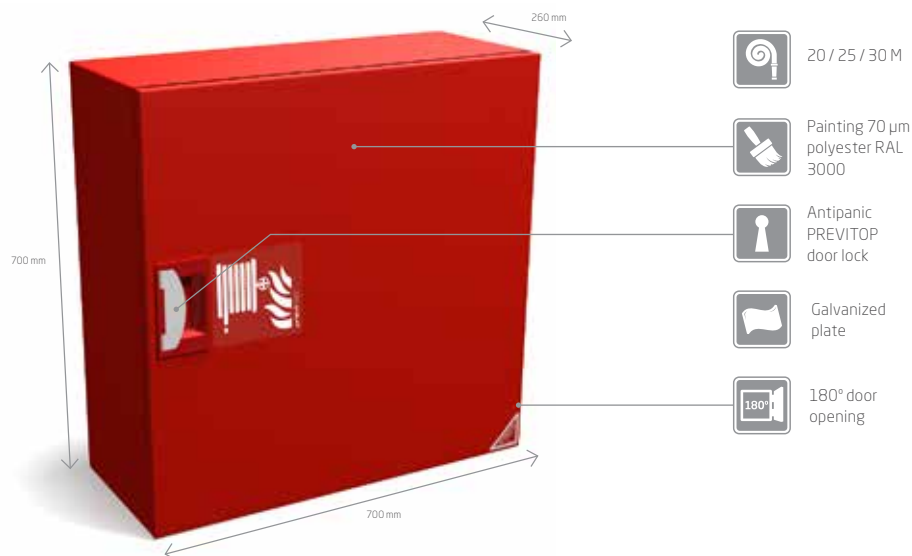
PREVITOP - Comércio e Serviços Unipessoal, Lda
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Company Registered in ANPC with nº 500

Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11-20H	20, 25 and 30	700 x 700 x 260
11-25H		
11-30H		
20.1	Trim frame 25 mm	700 x 700

HOSE REEL SPECIFICATIONS

- » 1 mm galvanized steel plate side discs.
- » Galvanized steel plate cylinder.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet made in 1,5 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » This cabinet can be requested with the measurements shown in the options box to accommodate a globe valve/storz.
- » The globe valve is sold separately.
- » Orders must be placed by model + dimensions.



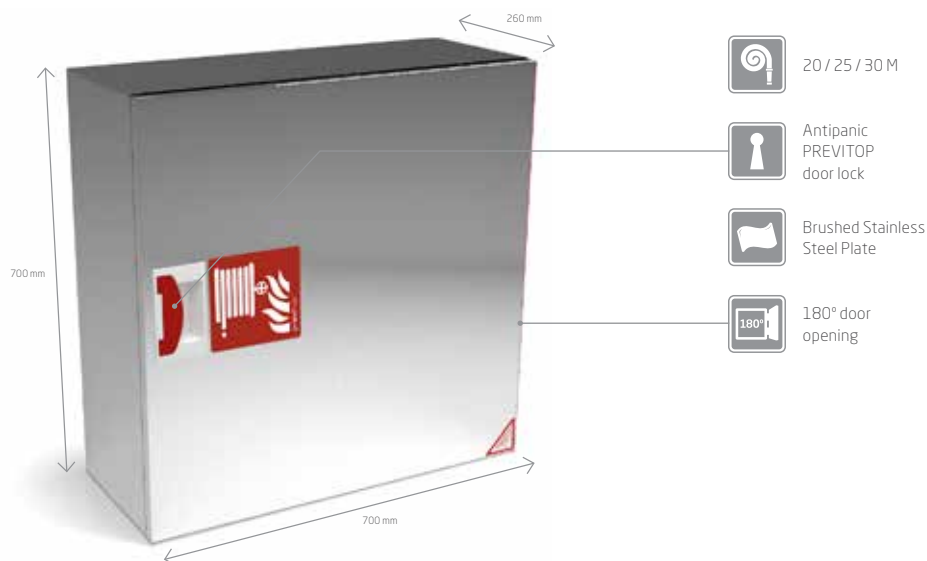
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Other Dimensions (mm)
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame	700 x 800 x 260*

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Stainless Steel Cabinet

HOSE SYSTEM 25 MM



20 / 25 / 30 M



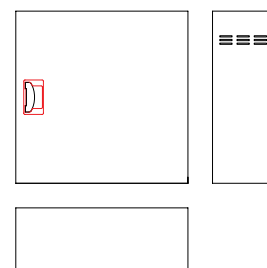
Antipanic
PREVITOP
door lock



Brushed Stainless
Steel Plate



180° door
opening



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and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11-20H	20, 25 and 30	700 x 700 x 260
11-25H		
11-30H		
20.1	Trim frame 25 mm	700 x 700

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet made of 1 to 1,2 mm A304 stainless steel plate.
- » Brushed finish.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1"manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

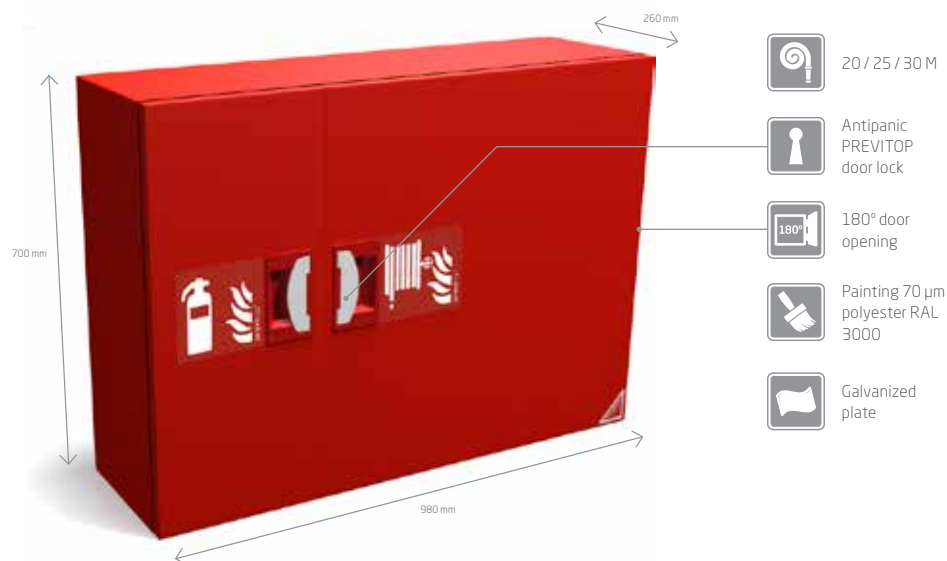
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

Options	Accessories	Cabinet
	Door with vision panel Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher

HOSE SYSTEM 25 MM



20 / 25 / 30 M



Antipanic
PREVITOP
door lock



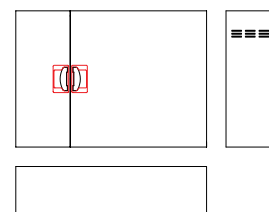
180° door
opening



Painting 70 µm
polyester RAL
3000



Galvanized
plate



To download a CAD file please go to
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and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.1-20H	20, 25 and 30	700 x 980 x 260
11.1-25H		
11.1-30H		
20.1	Trim frame 25 mm	700 x 980

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 1,50 mm.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » Vertical prop for door jambs.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1"manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



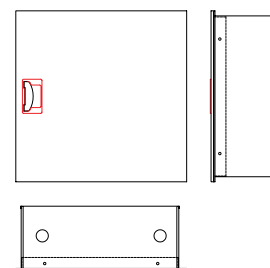
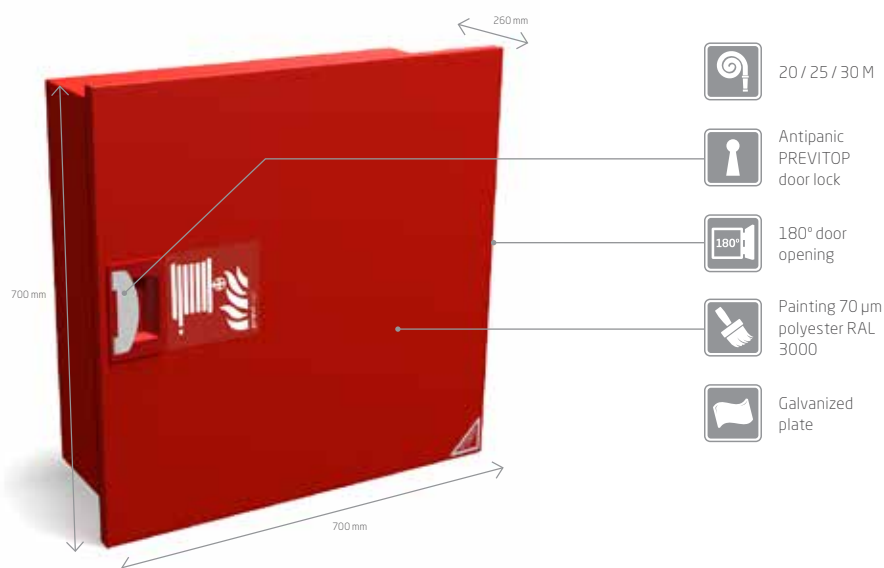
Ideal para o uso em escolas, escritórios, hospitais, recintos desportivos, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.2-20H	20, 25 and 30	700 x 700 x 260
11.2-25H		
11.2-30H		

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Inner box in 0,8 and 1,0 mm galvanized steel plate.
- » Cabinet claw clamps.
- » Frame with 1,5 mm galvanized plate door.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » 180° door opening.
- » Exterior doors.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1"manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The advised measure for the recess is 670 x 670 x 260 mm.
- » RECESS-MOUNTING only.
- » Orders must be placed by model + dimensions.



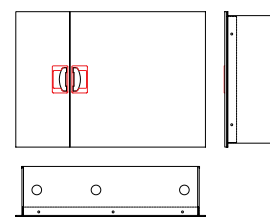
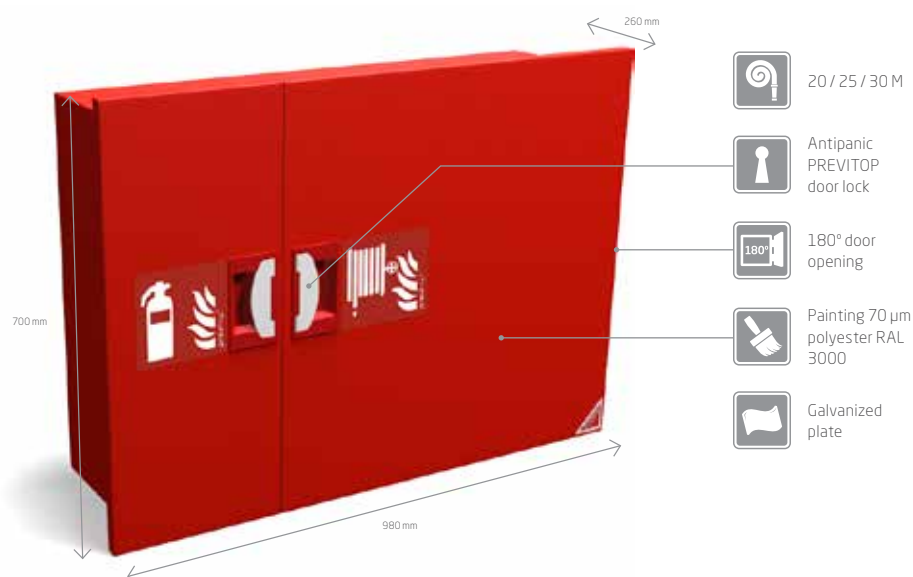
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.2.1-20H	20, 25 and 30	700 x 980 x 260
11.2.1-25H		
11.2.1-30H		

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Inner box in 0,8 and 1,0 mm galvanized steel plate.
- » Cabinet claw clamps.
- » Frame with 1,5 mm galvanized plate door.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » 180° door opening.
- » Exterior doors.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1"manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The advised measure for the recess is 670 x 950 x 260 mm.
- » RECESS-MOUNTING only.
- » Orders must be placed by model + dimensions.



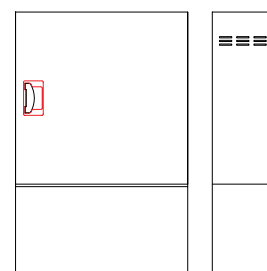
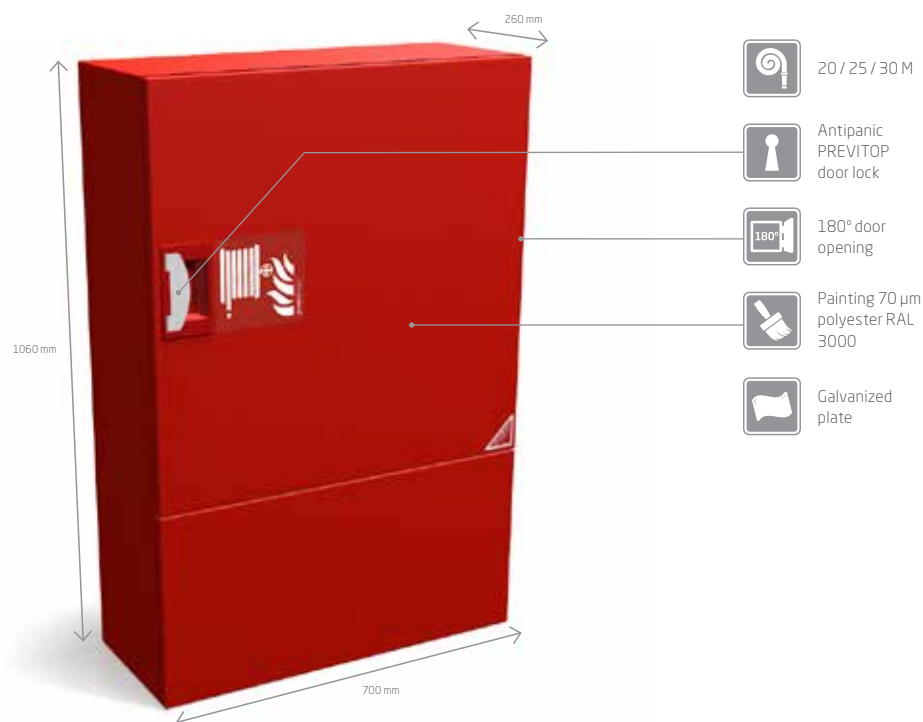
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Hose Reel and Cabinet with Foam Tank

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.3-20H	20, 25 and 30	1060 x 700 x 260
11.3-25H		
11.3-30H		
20.1	Trim frame 25 mm	1060 x 700

HOSE REEL SPECIFICATIONS

- » Rim in 1,5 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet made in 1,50 mm galvanized steel plate.
- » Two compartments.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1"manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Stainless steel tank for 25 or 50 litres of foam.
- » Foam nozzle.
- » 3% and 6% foam educator.
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



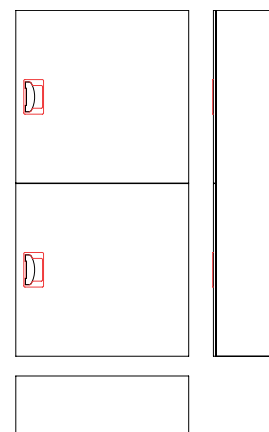
Ideal for use in gas stations.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame/ AFFF 3% foam	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Vertical Combined Cabinet with Equipment Compartment

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.5-20H	20, 25 and 30	1400 x 700 x 260
11.5-25H		
11.5-30H		
20.1	Trim frame 25 mm	1400 x 700

HOSE REEL SPECIFICATIONS

- » Rim in 1,5 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet made in 1,50 mm galvanized steel plate.
- » Double vertical and equal compartments.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Exterior doors.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1"manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



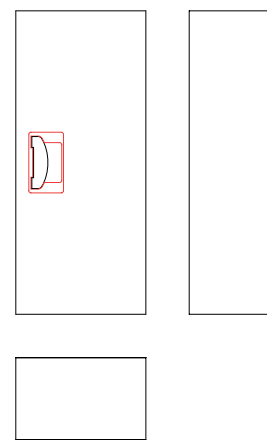
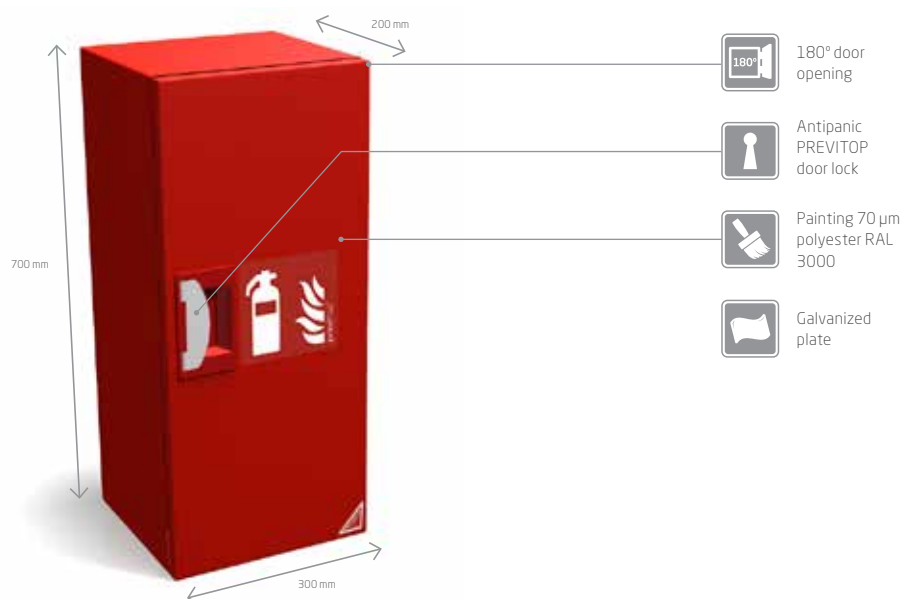
Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE

Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Extinguisher Cabinets

For WALL-MOUNTING or RECESS-MOUNTING



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Fire extinguisher Max. Weight (Kg)	Dimensions (mm) H x W x D
13-5H	5	850 x 300 x 200
13-6H	2 and 6	700 x 300 x 200
		700 x 300 x 260
13-12H	12	700 x 350 x 250
20.1	Trim frame 25 mm	700 x 300
		700 x 350
		850 x 300

CABINET SPECIFICATIONS

- » Cabinet made in 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Drilled holes for mounting.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

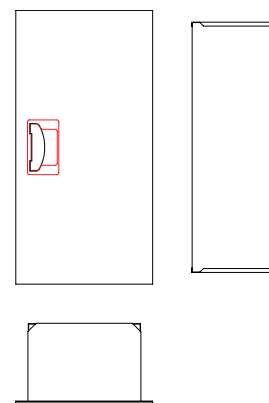


Ideal for use in schools, industrial premises, parking lots, sports arenas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Mark lock/ Trim frame/ Triangular type metallic lock	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

Fire Extinguisher Cabinets

For WALL-MOUNTING



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Fire extinguisher Max. Weight (Kg)	Dimensions (mm) H x W x D (work)	Dimensions (mm) H x W x D
13.2-5H	5	850 x 310 x 205	850 x 350 x 200
13.2-6H	2 and 6	660 x 310 x 205	700 x 350 x 200
13.2-12H	12	660 x 310 x 265	700 x 350 x 260

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » 180° door opening.
- » Exterior door.

NOTES

- » The same cabinet is used for recess-mounting.
- » Cabinet used for fire extinguisher or other equipment.
- » Fire extinguisher is not included.
- » Orders must be placed by model + dimensions.

INCLUDES

- » Door sign in accordance with ISO 7010.



Ideal for use in schools, industrial premises, parking lots, sports arenas, etc.

Options	Accessories	Cabinet
	Door with vision panel	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

STANDARD Range



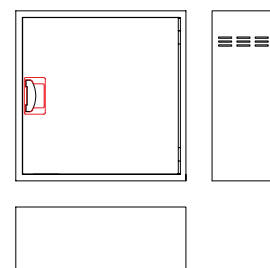
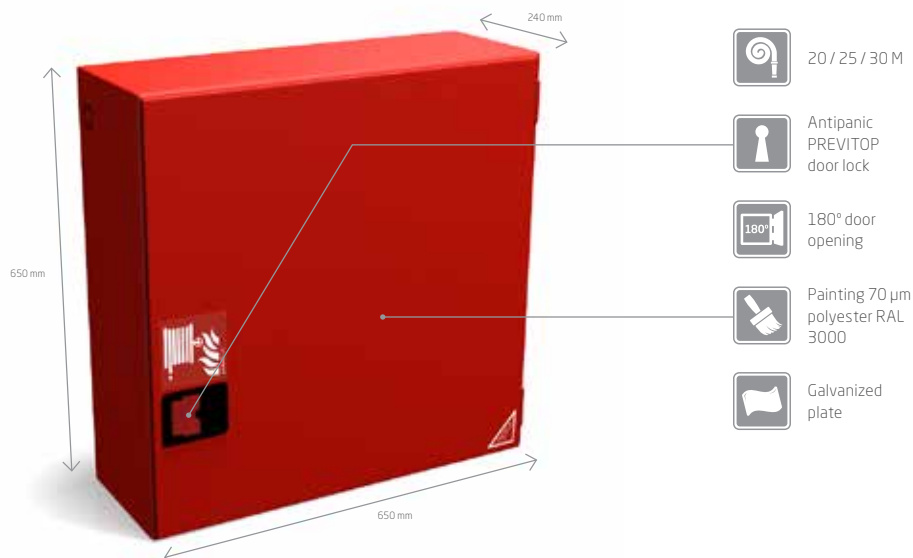
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Company Registered in ANPC with nº 500

Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11-20S	20 and 25	650 x 650 x 240
11-25S		
11-30S	30	650 x 650 x 260
20.1	Trim frame 25 mm	650 x 650

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in A304 0,8 mm stainless steel plate.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » This cabinet can be requested with the measurements shown in the options box to accommodate a globe valve/storz.
- » The globe valve is sold separately.
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



The valve lamp is sold separately.

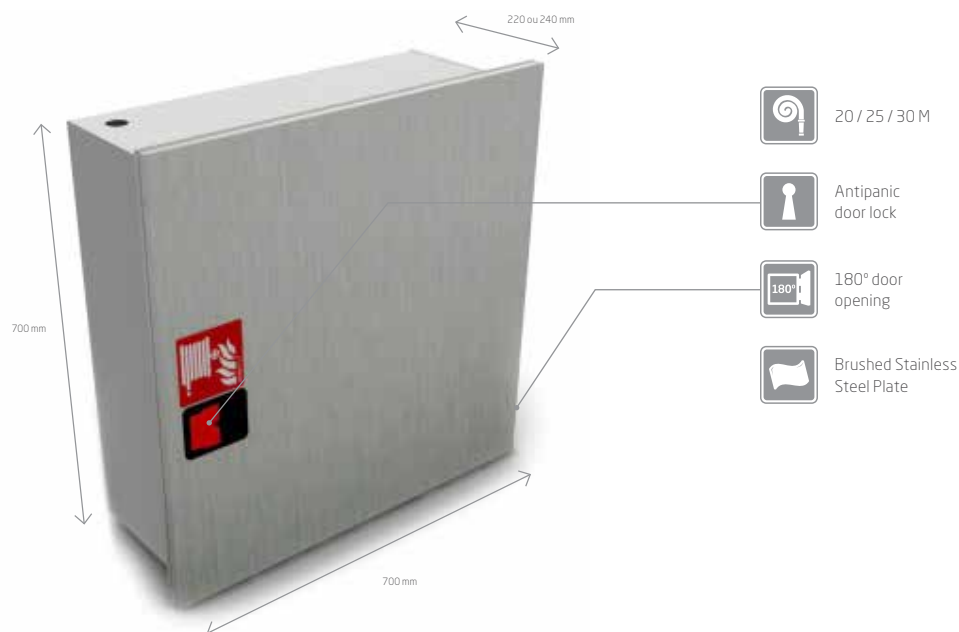


Options	Cabinet Colour	Accessories	Other Dimensions
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame/ Globe valve/storz	700 x 700 x 260
			650 x 800 x 240**
			800 x 800 x 240**

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Stainless Steel Cabinet

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.2-20S	20 and 25	700 x 700 x 220
11.2-25S		
11.2-30S	30	700 x 700 x 240

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in A304 stainless steel 0,8 mm plate.
- » Brushed finish.
- » Antipanic door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Minimum RECESS-MOUNTING hole size: 700 x 220 or 240 mm.
- » Orders must be placed by model + dimensions.
- » Accessories for connecting to water supplier not included.



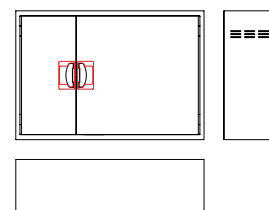
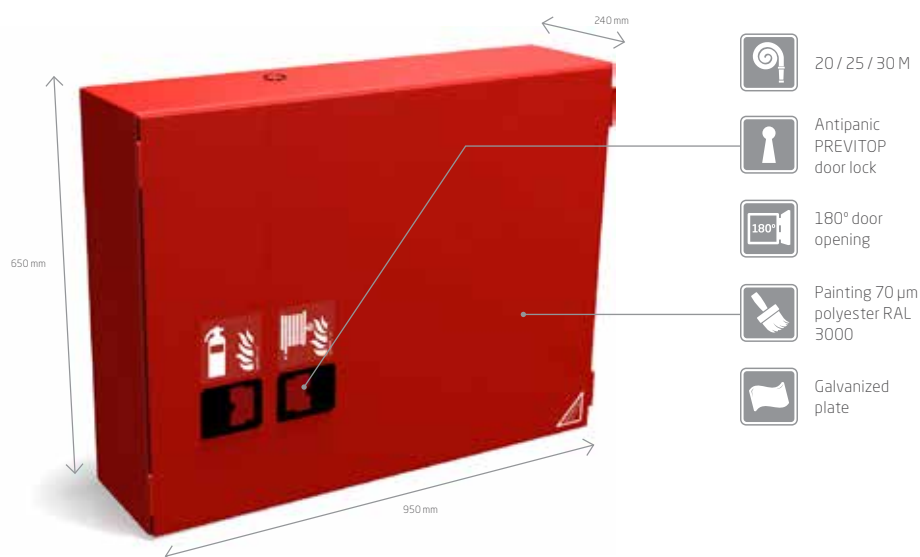
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet	Accessories
	Stainless Steel A 304 Stainless Steel A 316	Door with vision panel/Trim frame/ Globe valve/ storz

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.1-20S	20 and 25	650 x 950 x 240
11.1-25S		
11.1-30S	30	650 x 950 x 260
20.1	Trim frame 25 mm	650 x 950



Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 1 mm.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

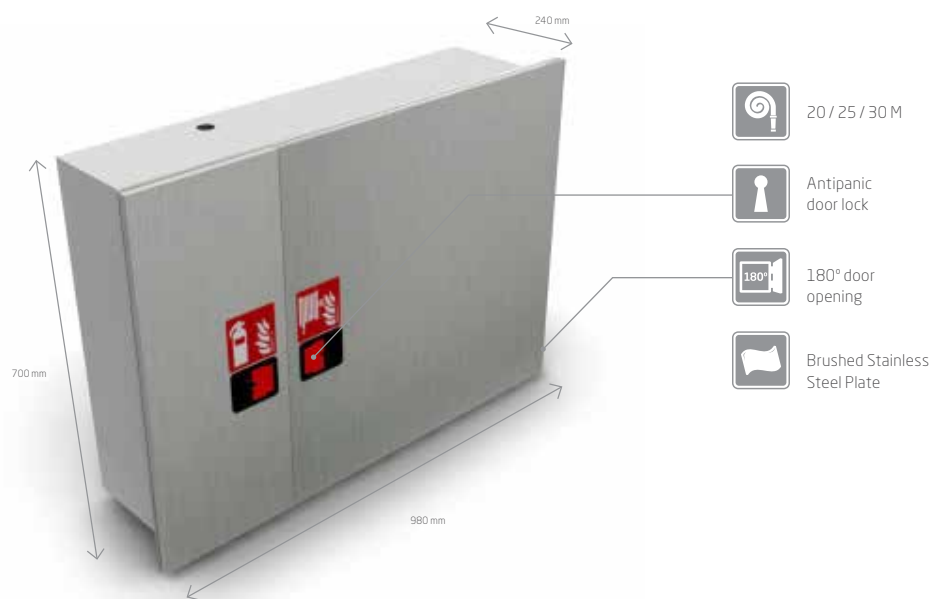
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

Options	Cabinet Colour	Accessories	Cabinet	Other Dimensions (mm)
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316	700 x 980 x 260

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Stainless Steel Cabinet with Compartment for Fire Extinguisher

HOSE SYSTEM 25 MM



Caso pretenda uma cópia do desenho em CAD consulte o site www.previtop.pt. Registe-se gratuitamente e faça o download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.2.1-20S	20 and 25	700 x 980 x 220
11.2.1-25S		
11.2.1-30S	30	700 x 980 x 240

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in A304 stainless steel 0,8 mm plate.
- » Brushed finish.
- » Antipanic door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can only be used for RECESS-MOUNTING.
- » Minimum RECESS-MOUNTING hole size: 670 x 950 x 220 or 240 mm.
- » Orders must be placed by model + dimensions.
- » Accessories for connecting to water supplier not included.



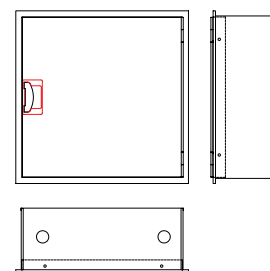
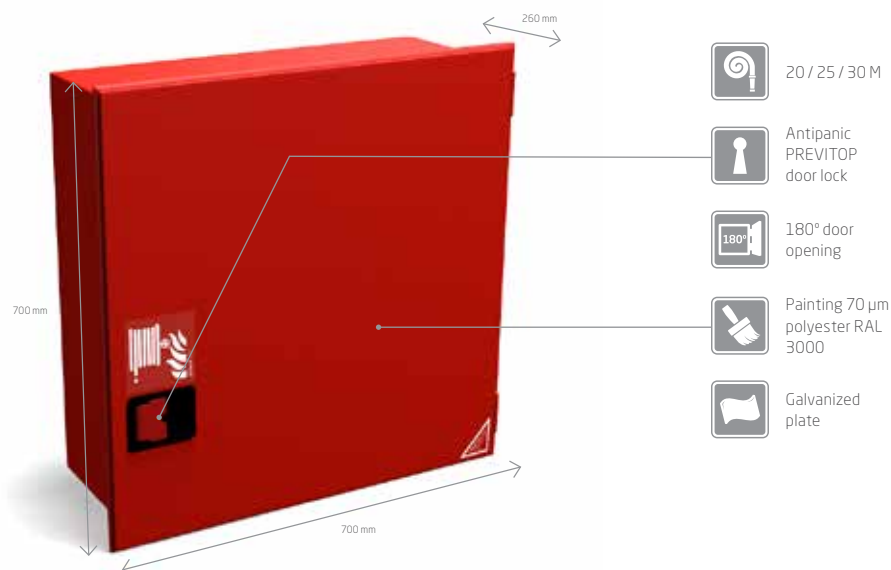
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet	Accessories
	Stainless Steel A 304 Stainless Steel A 316	Door with vision panel/Trim frame/ Globe valve/storz

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.2-20S	20, 25 and 30	700 x 700 x 260
11.2-25S		
11.2-30S		

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Inner box in 0,8 and 1,0 mm galvanized steel plate.
- » Cabinet claw clamps.
- » Frame with 1 mm galvanized plate door.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The advised measure for the recess is 670 x 670 x 260 mm.
- » RECESS-MOUNTING only.
- » Orders must be placed by model + dimensions.



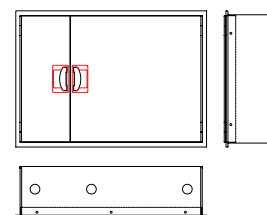
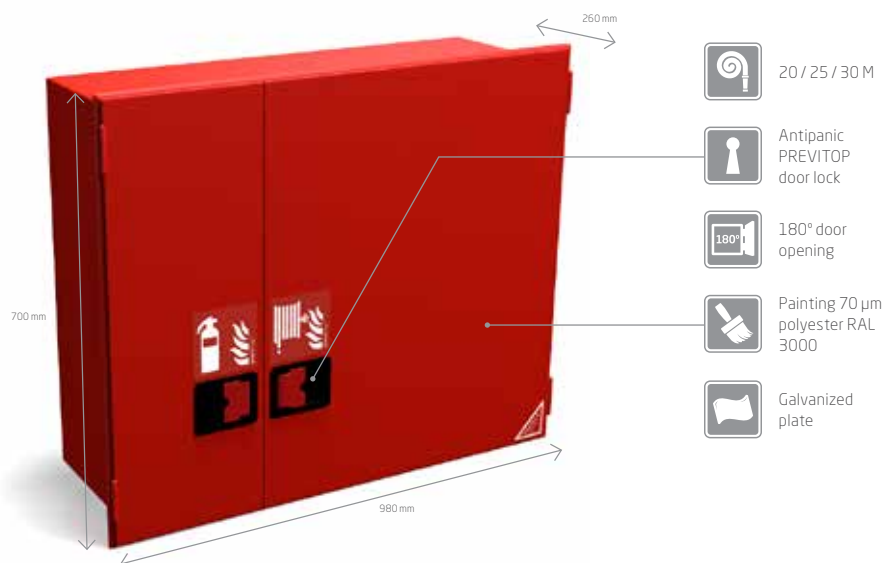
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n° 1328-CPR-0149.

Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.2.1-20S	20, 25 and 30	700 x 980 x 260
11.2.1-25S		
11.2.1-30S		
20.1		700 x 980



Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Inner box in 0,8 and 1,0 mm galvanized steel plate.
- » Cabinet claw clamps.
- » Frame with 1 mm galvanized plate door.
- » Vertical prop for door jambs.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

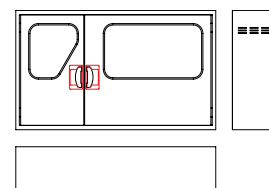
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The advised measure for the recess is 670 x 950 x 260 mm.
- » RECESS-MOUNTING only.
- » Orders must be placed by model + dimensions.

Options	Cabinet Colour	Accessories	Cabinet	Other Dimensions (mm)
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316	700 x 950 x 260

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Hose Reel and Cabinet with Foam Tank

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.3-20S	20, 25 and 30	700 x 1200 x 260
11.3-25S		
11.3-30S		
20.1	Trim frame 25 mm	700 x 1200



Ideal for use in fueling stations.

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 1 mm.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Drilled holes for mounting.
- » Vertical prop for door jambs.
- » Ventilated sides.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

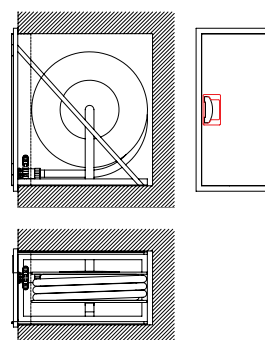
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The advised measure for the recess is 670 x 950 x 260 mm.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Pull-out Fire Hose Reel

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.4-20S	20, 25 and 30	700 x 360 x 622
11.4-25S		
11.4-30S		

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Frame in galvanized steel plate 1 mm.
- » Coulisse.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Hose guide.
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » RECESS-MOUNTING only.
- » Orders must be placed by model + dimensions.



Options	Cabinet Colour	Cabinet
	RAL Ref.: (custom colour)	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Vertical Combined Cabinet with Equipment Compartment

HOSE SYSTEM 25 MM



180° door opening



Antipanic PREVITOP door lock



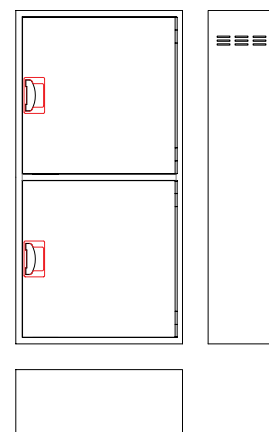
Painting 70 µm polyester RAL 3000



Galvanized plate



20 / 25 / 30 M



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.5-20S	20 and 25	1300 x 650 x 240
11.5-25S		
11.5-30S	30	1300 x 650 x 260
20.1	Trim frame 25 mm	1300 x 650

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 1 mm.
- » Double vertical and equal compartments.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Trim frame	Stainless Steel A 304 Stainless Steel A 430 Stainless Steel A 316

CE

Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



180° door opening



20 / 25 M



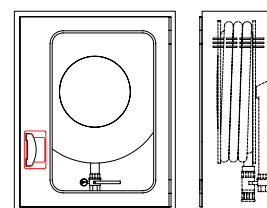
Painting 70 µm polyester RAL 3000



Antipanic PREVITOP door lock



Galvanized plate



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.6-20S	20 and 25	750 x 600 x 270
11.6-25S		
20.1	Trim frame 25 mm	750 x 600

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20 or 25).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 1 mm.
- » Painting 70 µm polyester RAL 3000.
- » Reinforced bottom for fire hose reel support.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Male ball valve with 1" manometer.
- » Fixed support.
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Reference

11.6V-20S or 11.6V-25S

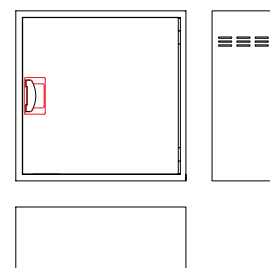
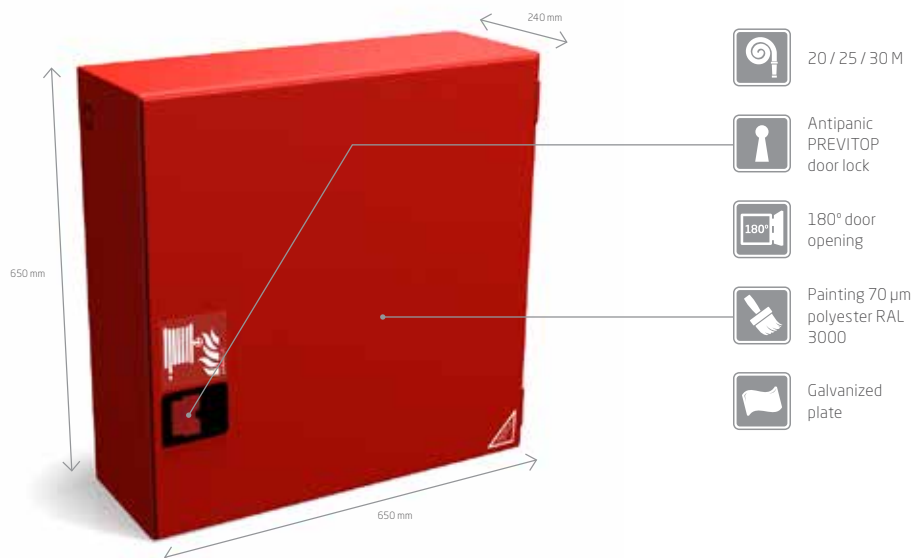
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.7-20S	20 and 25	650 x 650 x 240
11.7-25S		
20.1	Trim frame 25 mm	650 x 650

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, or 25 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 1 mm.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp.
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » This cabinet can be requested with the measurements shown in the options box to accommodate a globe valve/storz.
- » The globe valve is sold separately.
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



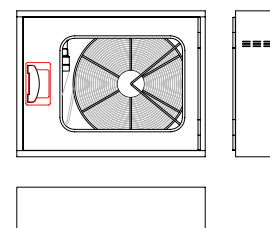
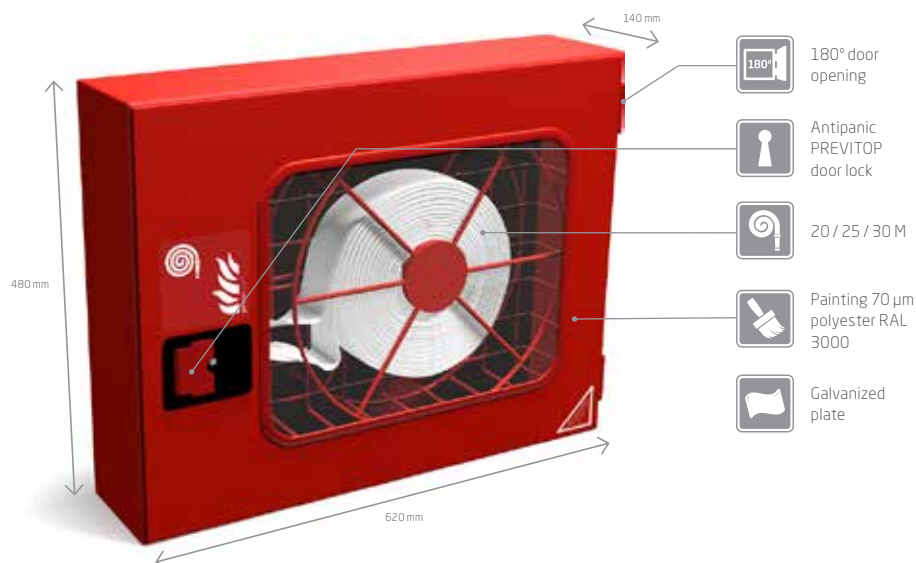
The valve lamp is sold separately.

Options	Cabinet Colour	Accessories	Other Dimensions
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame/ Globe valve/storz	700 x 700 x 260
			650 x 800 x 240**
			800 x 800 x 240**

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Cabinet with Fire Hose Reel

HOSE SYSTEM 45 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 45 mm	Dimensions (mm) H x W x D
12-20S	20	480 x 620 x 140
20.1	Trim frame 25 mm	620 x 480

HOSE REEL SPECIFICATIONS

- » Fire hose reel in 6 and 8 mm wire gauge.
- » Painting 70 µm polyester RAL 3000.
- » 3 position nozzle: jet, spray and shut-off.
- » White canvas hose with 45 diameter, according EN 14540:2004+A1:2007 (20 metres).

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 0,8 mm.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

CHARACTERISTICS OF SUPPORT HOSE

- » Type 1.

INCLUDES

- » 2" globe type valve.
- » Nozzle support.
- » 45 mm male brass connection fitting.
- » Door sign in accordance with ISO 7010.
- » CE marking sticker.
- » Installation and maintenance instructions.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



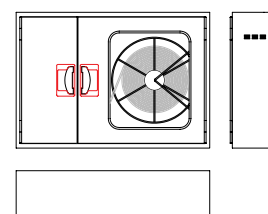
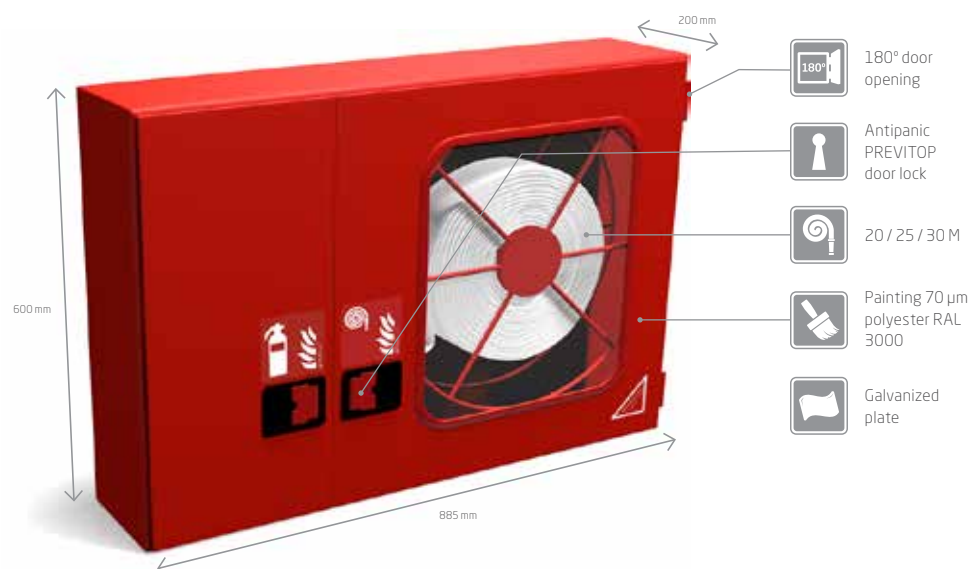
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Couplings Storz	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

CE Hose system tested, approved and CE marked according to NP EN 671-2:2012 CE n.º 1328-CPR-0237.

Cabinet with Fire Hose Reel and Compartment for Fire Extinguisher

HOSE SYSTEM 45 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 45 mm	Dimensions (mm) H x W x D
12.1-20S	20	600 x 855 x 200
20.1	Trim frame 25 mm	855 x 600

HOSE REEL SPECIFICATIONS

- » Fire hose reel in 6 and 8 mm wire gauge.
- » Painting 70 µm polyester RAL 3000.
- » 3 position nozzle: jet, spray and shut-off.
- » White canvas hose with 45 diameter, according EN 14540:2004+A1:2007 (20 metres).

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 0,8 mm.
- » Vertical prop for door jambs.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic PREVITOP door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

CHARACTERISTICS OF SUPPORT HOSE

- » Type 1.

INCLUDES

- » 2" globe type valve.
- » Nozzle support.
- » 45 mm male brass connection fitting.
- » Door sign in accordance with ISO 7010.
- » CE marking sticker.
- » Installation and maintenance instructions.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Reference

12.1V-20S with glass

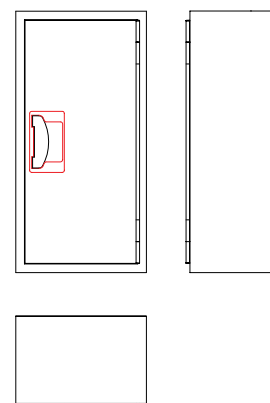
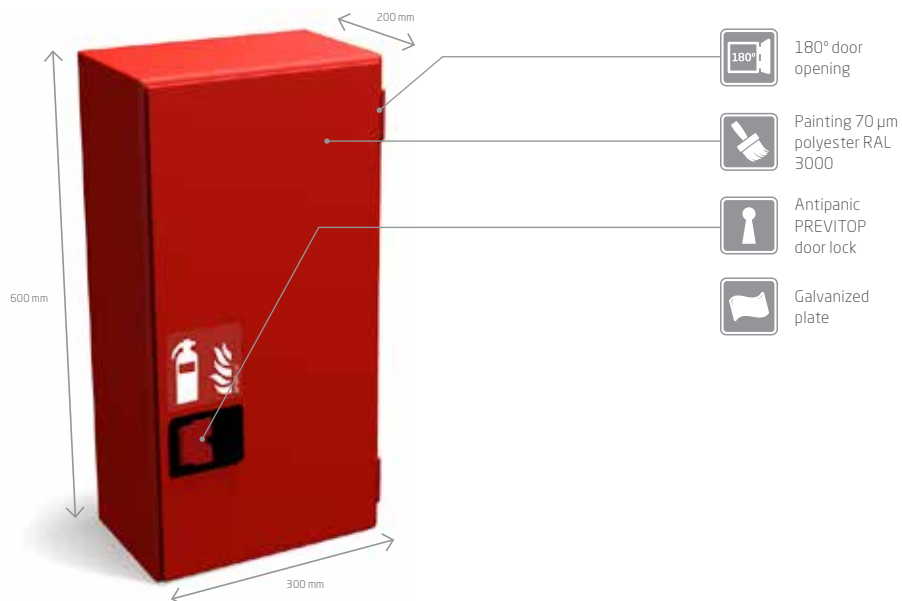
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Couplings Storz	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

CE Hose system tested, approved and CE marked according to NP EN 671-2:2012 CE n.º 1328-CPR-0237.

Fire Extinguisher Cabinets

For WALL-MOUNTING or RECESS-MOUNTING



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Reference	Peso Max. Extintor (Kg)	Dimensions (mm) H x W x D
13-5S	5	850 x 300 x 200
13-6S	2 and 6	600 x 300 x 200
		650 x 300 x 200
		700 x 300 x 200
13-12S	12	700 x 350 x 250
20.1	Trim frame 25 mm	600 x 300

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm and 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic PREVITOP door lock.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Reference

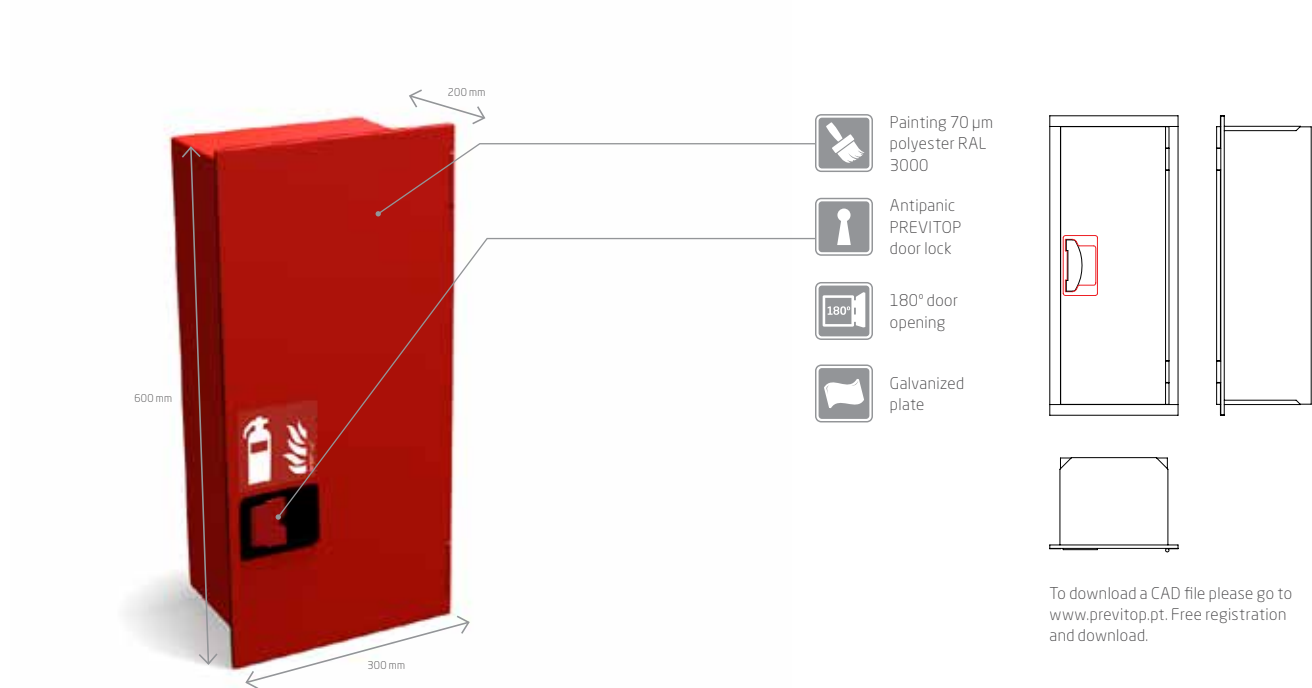
13V-S

Ideal for use in schools, industrial premises, parking lots, sports arenas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel/ Trim frame/ Lock metallic triangular	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Fire Extinguisher Cabinets

For WALL-MOUNTING



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Reference	Fire Extinguisher Weight (Kg)	Dimensions (mm) H x W x Dv (Work)	Dimensions (mm) H x W x D
13.2-5S	5	820 x 260 x 205	850 x 300 x 200
13.2-6S	2 and 6	570 x 260 x 205	600 x 300 x 200
		620 x 260 x 205	650 x 300 x 200
		670 x 260 x 205	700 x 300 x 200
13.2-12S	12	670 x 310 x 255	700 x 350 x 250

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm and 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic PREVITOP door lock.
- » Drilled holes for mounting.
- » 180° door opening.
- » Interior door w/ barrel hinge.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » The cabinet can be used in order RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Ideal for use in schools, industrial premises, parking lots, sports arenas, etc.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Lock metallic triangular	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

BASE Range



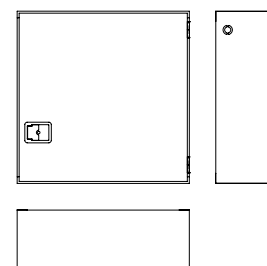
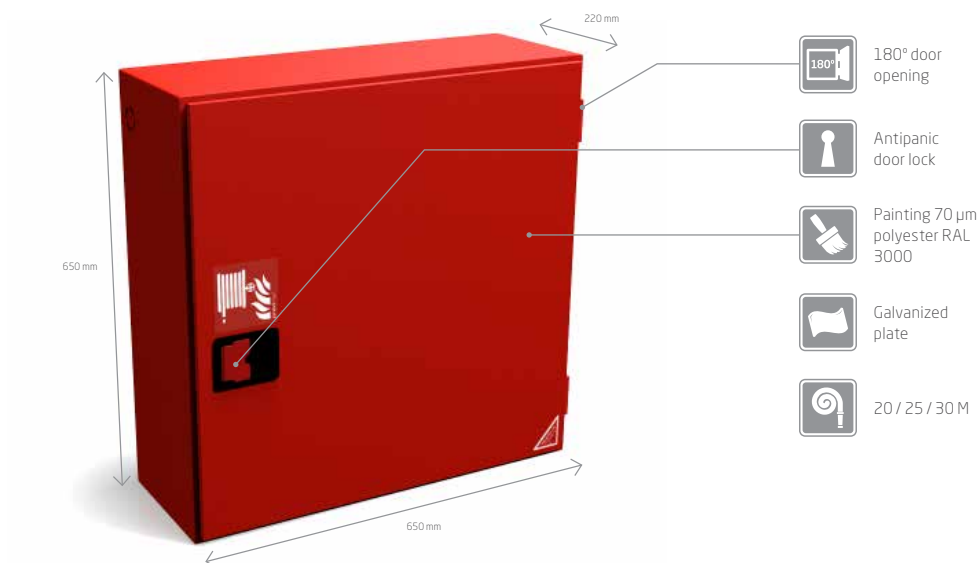
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Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11-20B	20	650 x 650 x 220
11-25B	25	650 x 650 x 220
11-30B	30	650 x 650 x 240
20.1	Trim frame 25 mm	650 x 650

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20 or 25).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 0,8 mm.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can be only be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Accessories for connecting to main water supply NOT INCLUDED.
- » Orders must be placed by model + dimensions.



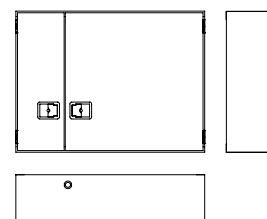
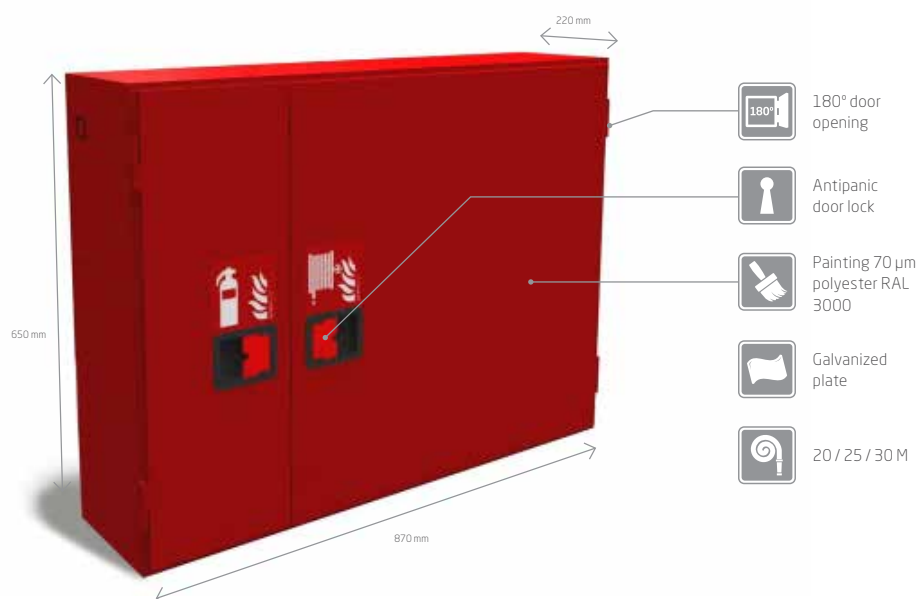
Ideal para o uso em escolas, escritórios, hospitais, recintos desportivos, cinemas, etc.

Options	Cabinet Colour	Accessories
	RAL Ref.: (custom colour)	Trim Frame Manometer

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.1-20B	20 and 25	650 x 870 x 220
11.1-25B		
20.1	Trim frame 25 mm	650 x 850

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 | (20 or 25).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 0,8 mm.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » Vertical prop for door jambs.
- » 180° door opening.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can only be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Accessories for connecting to main water supply NOT INCLUDED.
- » Orders must be placed by model + dimensions.



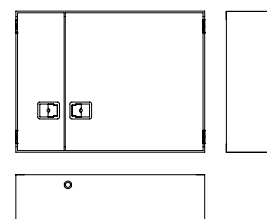
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories
	RAL Ref.: (custom colour)	Trim Frame Manometer

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reel and Cabinet with Compartment for Fire Extinguisher and alarm button

HOSE SYSTEM 25 MM with



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11.1-20B	20 and 25	650 x 1150 x 220
11.1-25B		
20.1	Trim frame 25 mm	650 x 1150

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 | (20 or 25).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 0,8 mm.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic door lock.
- » Drilled holes for mounting.
- » 180° door opening.
- » Doors in A430 stainless steel A430.
- » Alarm button.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Axial support (SWINGING).
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can only be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Accessories for connecting to main water supply NOT INCLUDED.
- » Orders must be placed by model + dimensions.



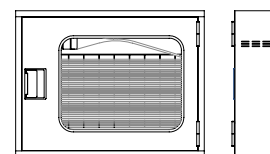
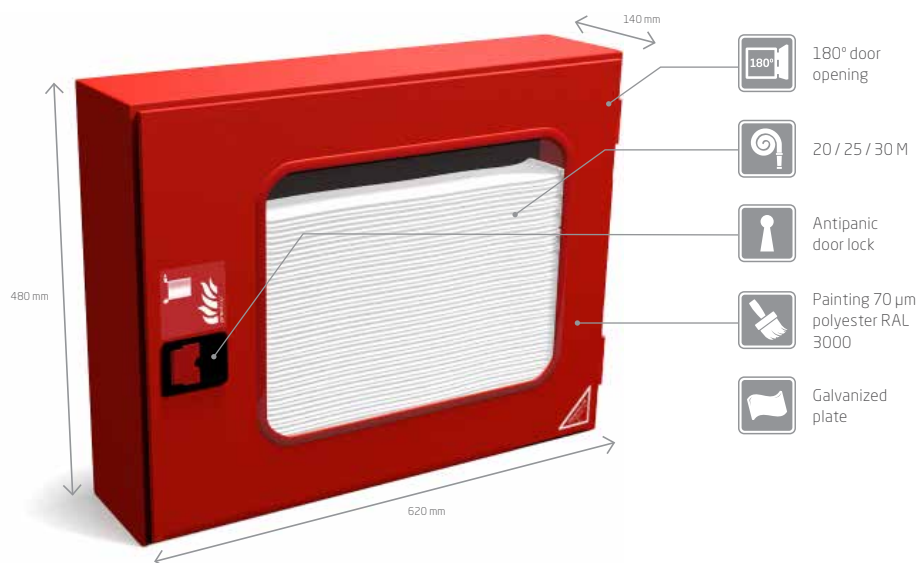
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories
	RAL Ref.: (custom colour)	Trim Frame Manometer

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Hose System

HOSE SYSTEM 45 MM



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Reference	Hose Length (m) Ø 45 mm	Dimensions (mm) H x W x D
12-20B	20	480 x 620 x 140
20.1	Trim frame 25 mm	620 x 480

HOSE REEL SPECIFICATIONS

- » Welded wire mesh basket.
- » Painting 70 µm polyester RAL 3000.
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » White canvas hose with 45 diameter, according EN 14540:2004+A1:2007 (20 metres).

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 0,8 mm.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic door lock.
- » Ventilated sides.
- » Drilled holes for mounting.
- » 180° door opening.
- » Door with basket.
- » Interior door.

CHARACTERISTICS OF SUPPORT HOSE

- » Type 3.

INCLUDES

- » 2" globe type valve.
- » 45 mm male brass connection fitting.
- » Nozzle support.
- » Door sign in accordance with ISO 7010.
- » CE marking sticker.
- » Installation and maintenance instructions.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



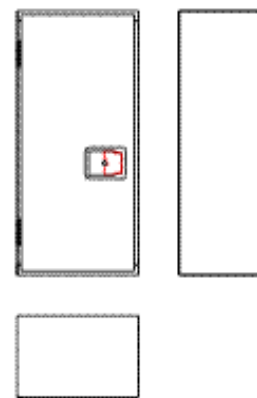
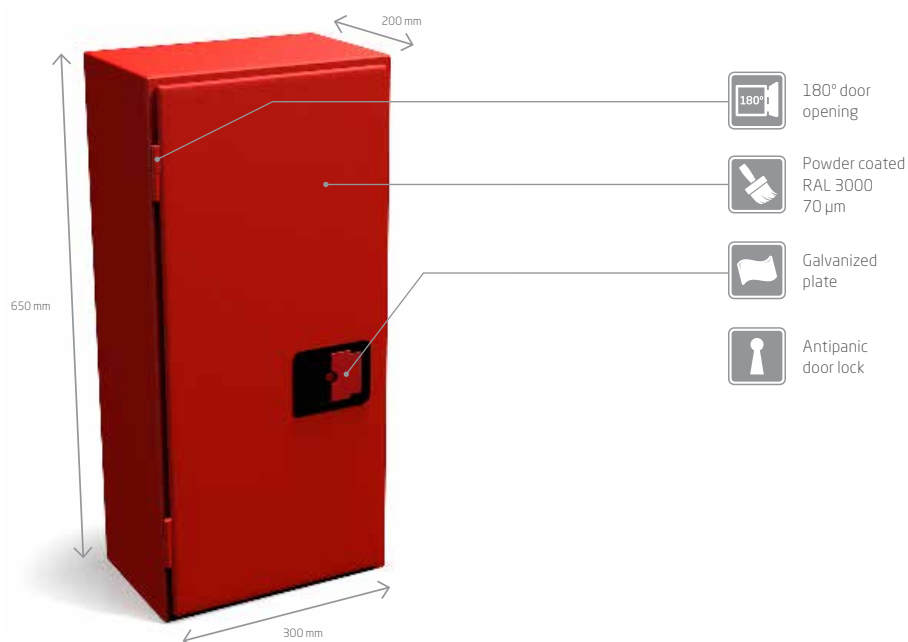
Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Options	Cabinet Colour	Accessories
	RAL Ref.: (custom colour)	Couplings Storz Door with vision panel

CE Hose system tested, approved and CE marked according to NP EN 671-2:2012 CE n.º 1328-CPR-0237.

Fire Extinguisher Cabinets

For WALL-MOUNTING or RECESS-MOUNTING



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Reference	Fire Extinguisher Max. Weight (Kg)	Dimensions (mm) H x W x D
13-6B	6	600 x 300 x 200
20.1	Trim frame 25 mm	600 x 300

CABINET SPECIFICATIONS

- » Cabinet 0,6 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic door lock.
- » Drilled holes for mounting.
- » 180° door opening.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



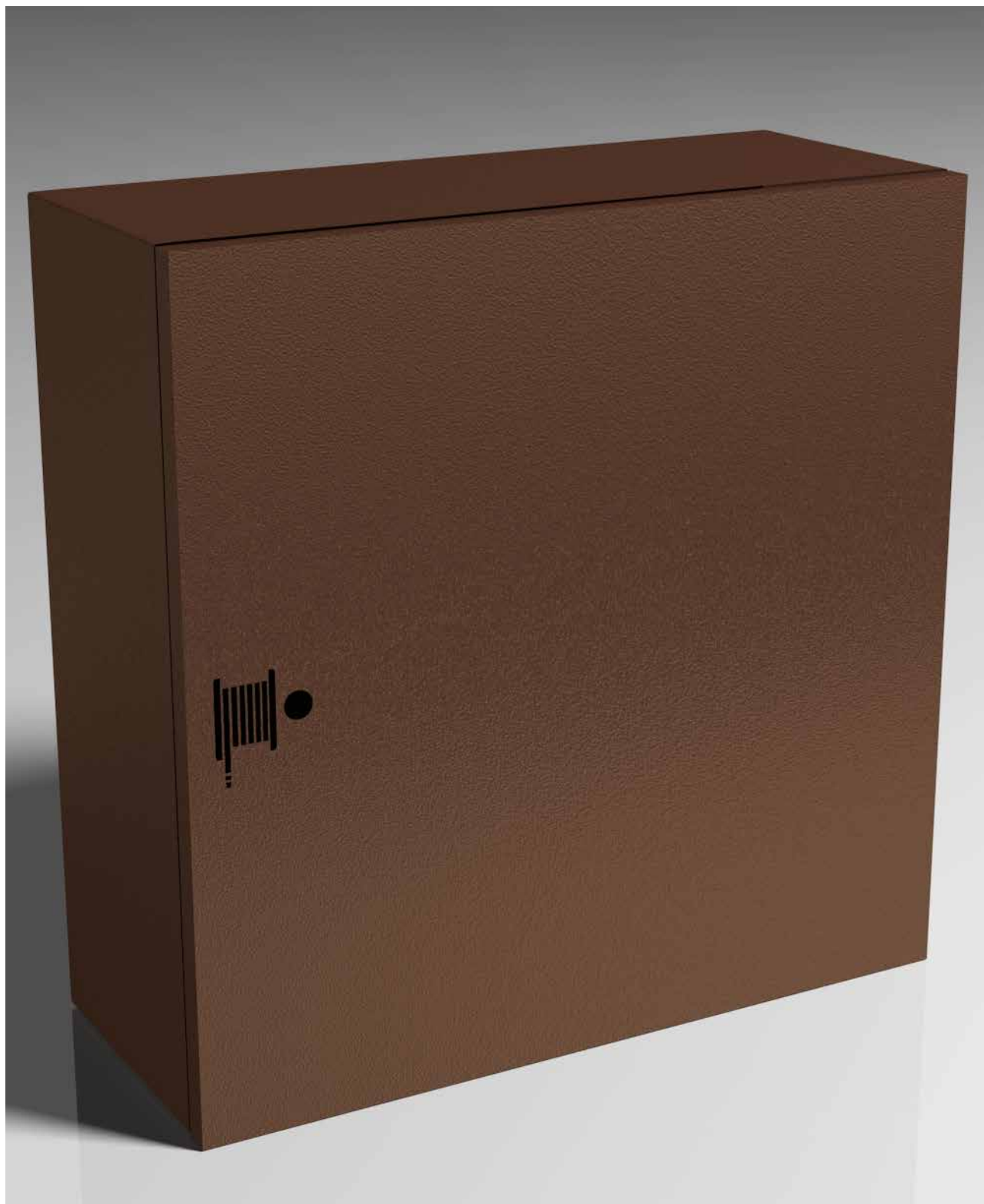
Ideal for use in schools, industrial premises, parking lots, sports arenas, etc.

Options	Accessories
	Trim frame

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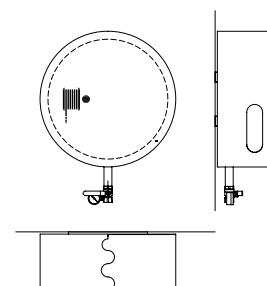
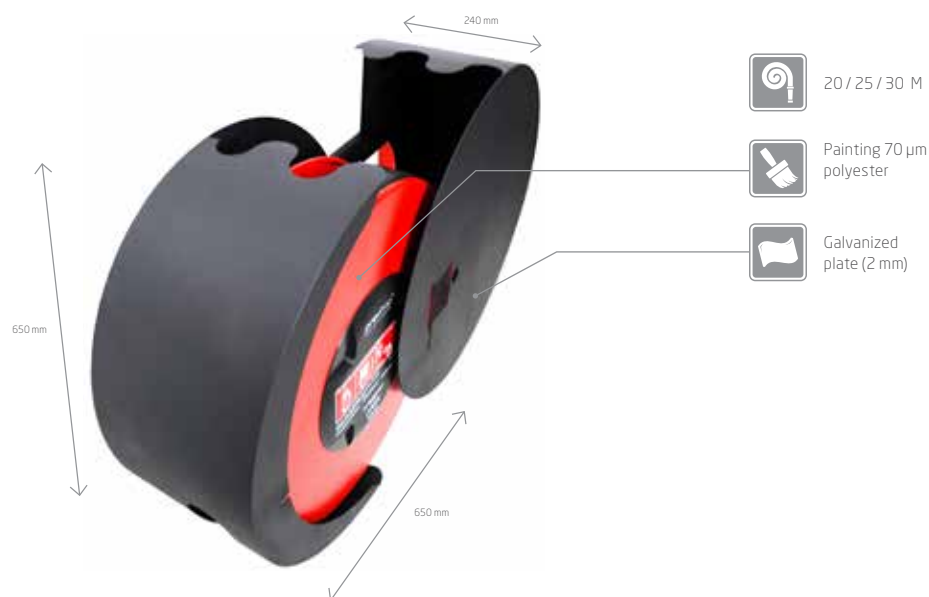
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Fire Ring - Fire Hose Reel and Cabinet

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
11-FRD-20	20 e 25	650 x 650 x 260
11-FRD-25		
11-FRD-30	30	650 x 650 x 270

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30m).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

CABINET SPECIFICATIONS

- » Cabinet in galvanized steel plate 2 mm.
- » Painting 70 µm polyester.
- » Sliding door for maintenance operations.
- » Drilled holes for mounting.

INCLUDES

- » Water supplier with:
- » Male ball valve with 1" manometer.
- » Galvanized tube.
- » Fixed support.
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » Unidirectional reel.
- » The reel can easily be removed from the cabinet to facilitate the installation.
- » The cabinet can only be wall-mounted NOT recess-mounted.
- » No need to open door when IN USE.
- » Orders must be placed by model + dimensions + direction of the nozzle (left or right).



Options	Cabinet Colour	Acessórios	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel	Stainless Steel A 304
			Stainless Steel A 430
			Corten Steel

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fire Hose Reels



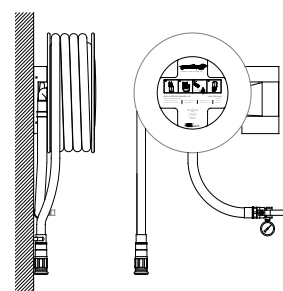
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Swinging Hose Reel for Wall-Mounting

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
10LT-20	20	450 x 180

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Axial support (SWINGING).
- » Installation and maintenance instructions.

NOTES

- » Orders must be placed by model + dimensions.
- » Accessories for connecting to water supplier not included.

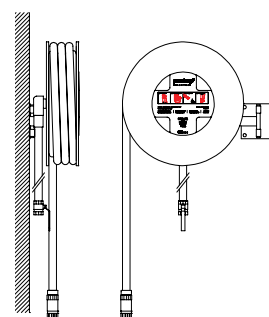


CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Swinging Hose Reel for Wall-Mounting

HOSE SYSTEM 25 MM



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Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
10B-20	20 and 25	530 x 140
10B-25		
10B-30	30	530 x 180

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Axial support (SWINGING).
- » Installation and maintenance instructions.

NOTES

- » Orders must be placed by model + dimensions.

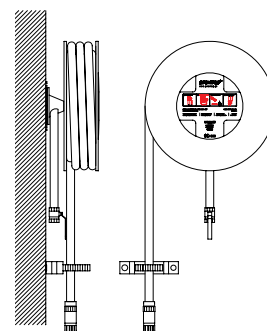


Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Fixed Hose Reel for Wall-Mounting

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x D
10F-20	20 and 25	530 x 140
10F-25		
10F-30	30	530 x 180

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Fixed support.
- » Door sign in accordance with ISO 7010.
- » Installation and maintenance instructions.

NOTES

- » Orders must be placed by model + dimensions.

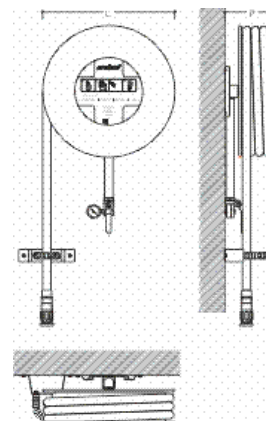


Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Industrial Cleaning Hose Reel

HOSE SYSTEM 25 MM



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x D
10LF-20	20	530 x 120
10LF-25	25	530 x 140
10LF-30	30	530 x 165

HOSE REEL SPECIFICATIONS

- » Rim in 1 mm galvanized steel plate.
- » Reel in galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Bronze rotary valve.
- » Semi-rigid polyester reinforced PVC hose according to EN 694:2001+A1:2007 (20, 25 or 30 metres).
- » 3 position nozzle: jet, spray, shut-off 25 mm male inlet.
- » PVC centre with EC marking sticker.

INCLUDES

- » Water supplier with:
 - » Male ball valve with 1" manometer;
 - » 25 mm male connection fitting;
 - » "Super" hose clamp;
- » Fixed support.
- » Installation and maintenance instructions.

NOTES

- » Orders must be placed by model + dimensions.
- » For other colors please mention RAL reference in the order.

Options	Cabinet
	Stainless Steel A 304
	Stainless Steel A 430
	Corten Steel



Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

CE Hose reel tested, approved and CE marked according to NP EN 671-1:2012 CE n.º 1328-CPR-0149.

Cabinets for Exclusive Use of Fire Fighters



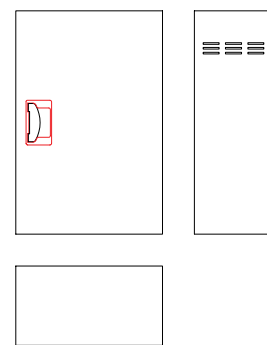
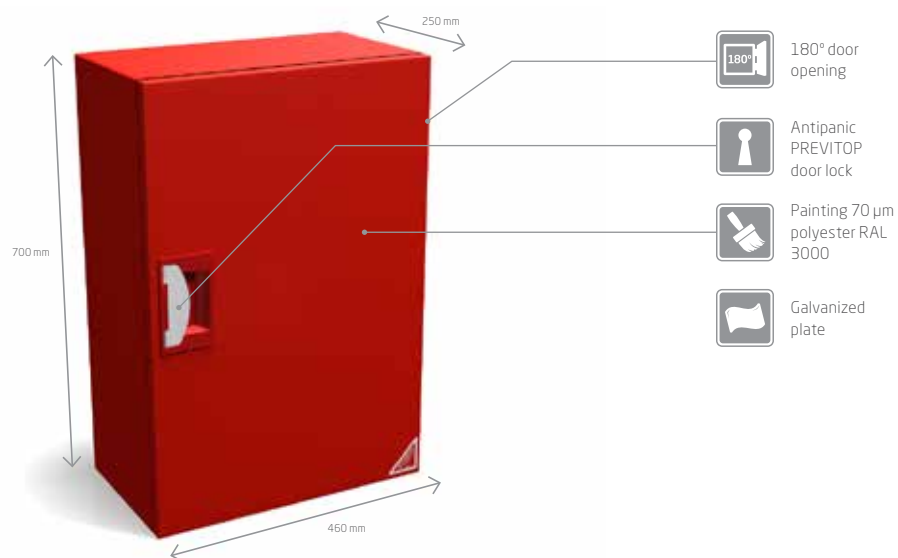
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Cabinets for the Exclusive Use of Fire Fighters

For WALL-MOUNTING or RECESS-MOUNTING



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Reference	Dimensions (mm) H x W x D
14.1H	700 x 460 x 250*
	700 x 460 x 350*
	800 x 800 x 500**
20.1 (Trim frame 25 mm)	700 x 460
	800 x 800

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm and 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000 or RAL 7032.
- » Antipanic PREVITOP door lock.
- » Drilled holes for mounting.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » * According to ordinance 1532/2008.
- » ** According to NT 13 (wet and dry systems).
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

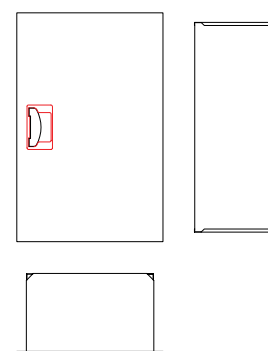
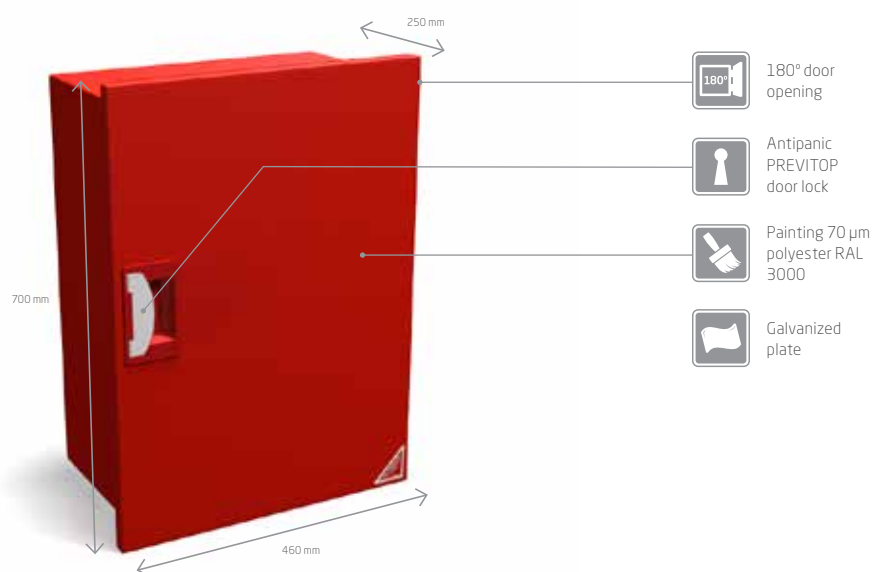


Cabinet to be placed on its own or together with High range models in order to visually harmonize fire fighting equipments.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel Trim frame	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Cabinets for the Exclusive Use of Fire Fighters

For WALL-MOUNTING



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Reference	Dimensions (mm) A x L x P (Work)	Dimensions (mm) H x W x D
14.2H	660 x 410 x 255	700 x 460 x 250*
	660 x 410 x 355	700 x 460 x 350**
	760 x 750 x 505	800 x 800 x 500

CABINET SPECIFICATIONS

- » Inner box in 0,8 and 1,0 mm galvanized steel plate.
- » Frame with 1 mm galvanized plate door.
- » Painting 70 µm polyester RAL 3000.
- » Antipanic PREVITOP door lock.
- » 180° door opening.
- » Exterior door.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » * According to ordinance 1532/2008.
- » ** According to NT 13 (wet and dry systems).
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

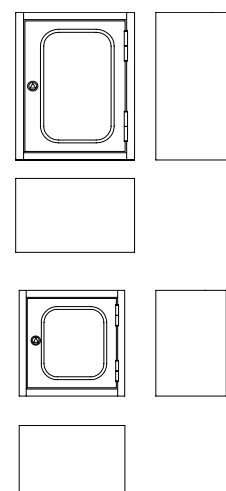
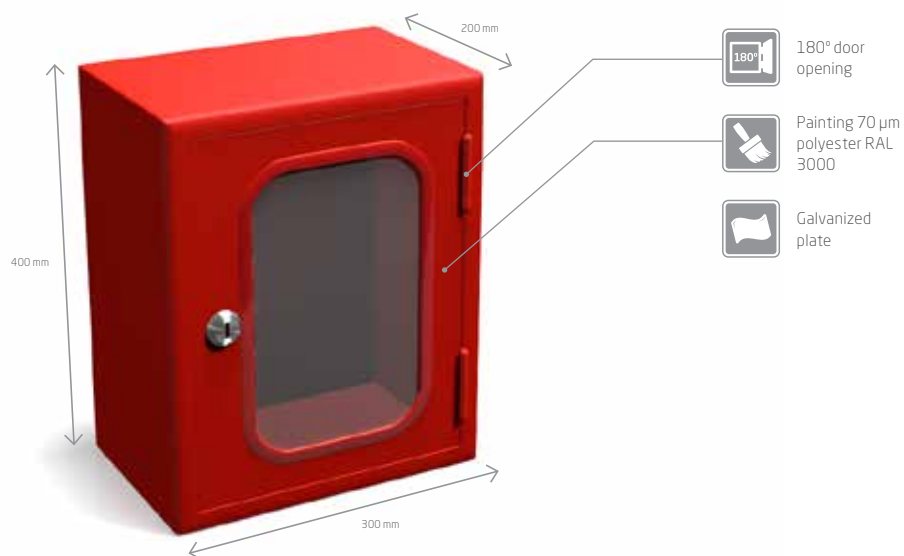


Ideal to match with the catalogue's High range models.

Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Cabinets for the Exclusive Use of Fire Fighters

For WALL-MOUNTING or RECESS-MOUNTING



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Reference	Dimensions (mm) H x W x D
14.3	400 x 300 x 200 300 x 300 x 200
20.1 (Trim frame 25 mm)	300 x 300 400 x 300

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Drilled holes for mounting.
- » Mark lock.
- » Cabinet door with glass.
- » 180° door opening.
- » Interior door.

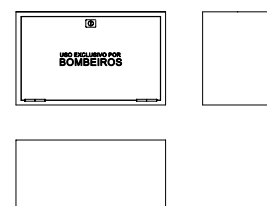
NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.
- » EUFF (exclusive use of fire fighters) cabinet for globe valve.



Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel Trim frame	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Cabinets for the Exclusive Use of Fire Fighters



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Reference	Dimensions (mm) H x W x D
14.4	400 x 600 x 300

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm to 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Drilled holes for mounting.
- » Triangular lock.
- » 180° door opening.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.
- » EUFF (exclusive use of fire fighters) suitable for storing mouth Siamese.



Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Trim Frame Lock metallic triangular	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Storage Cabinets



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Storage Cabinets

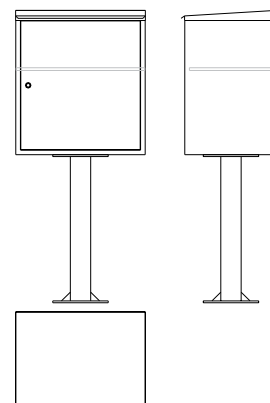
FIXED floor mounting



Painting 70 µm polyester RAL 3000



Galvanized plate



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Dimensions (mm) H x W x D
15.1	1580 x 700 X 500 (With Foot)
15.1.1	750 x 700 X 500 (Without Foot)

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm and 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Mark lock.
- » Cabinet door with glass.
- » 180° door opening.
- » Interior door.
- » Door sign.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » Orders must be placed by model + dimensions.



Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Storage Cabinets

For WALL-MOUNTING or RECESS-MOUNTING



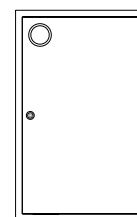
Galvanized plate



Painting 70 µm polyester RAL 3000



180° door opening



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Reference	Dimensions (mm) H x W x D
15.2	800 x 500 x 300
15.2.1	

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm galvanized steel plate.
- » Cabinet door w/ porthole.
- » Painting 70 µm polyester RAL 3000.
- » Drilled holes for mounting.
- » Mark lock.
- » 180° door opening.
- » Interior door.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » Cabinet for storing a fire fighting lay flat hose, etc.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel Antipanic lock	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Storage Cabinets

For WALL-MOUNTING or RECESS-MOUNTING



Reference	Dimensions (mm) H x W x D
15.3	600 x 600 x 200
15.3V	

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm to 1 mm galvanized steel plate.
- » Cabinet door w/ porthole.
- » Painting 70 µm polyester RAL 3000.
- » Drilled holes for mounting.
- » Mark lock.
- » 180° door opening.
- » Interior door.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

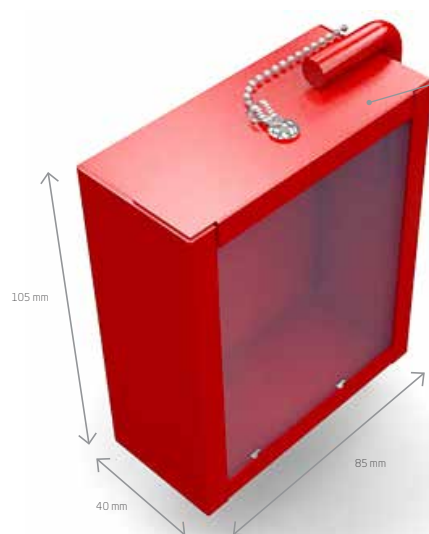
- » Cabinet for storing a fire fighting lay flat hose, etc.
- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.



Options	Cabinet Colour	Accessories	Cabinet
	RAL Ref.: (custom colour)	Door with vision panel Trim frame	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Cabinet for storing hose reel cabinet keys

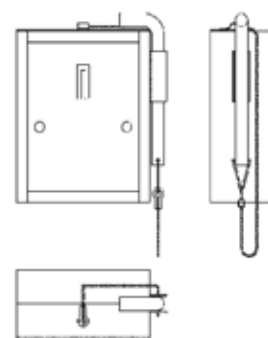
For WALL-MOUNTING



Painting 70 µm polyester RAL 3000



Galvanized plate



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Reference	Dimensions (mm) H x W x D
15.4	105 x 85 x 40

CABINET SPECIFICATIONS

- » Cabinet made in 0,8 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Drilled holes for mounting.
- » 180° door opening.
- » Removabel front glass.
- » Glass breaking hammer attached with chain.

NOTES

- » The cabinet can be used for WALL-MOUNTING only.
- » Orders must be placed by model + dimensions.

Options	Cabinet	Cabinet Colour
	Stainless Steel A 304	RAL Ref.: (custom colour)
	Stainless Steel A 430	
	Stainless Steel A 316	



Gated Valves



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Gated Fibre Cement Type Valve

For WALL-MOUNTING or RECESS-MOUNTING



Reference

16.2P

GATED FIBRE CEMENT TYPE VALVE WITH 1" ½ DIE SPECIFICATIONS

- » Brass body.
- » Rubber sealant.
- » Inlet $\varnothing 1\frac{1}{2}$ " thread.
- » Outlet 45mm SI thread.
- » Made in Portugal.

NOTES

- » Orders must be placed by model + dimensions.
- » Must be built-in its own box and be properly protected and signalled.



Globe Valve



Reference
16.3 45
16.3 45F
16.3 45FT

2"x45mm GLOBE VALVE SPECIFICATIONS

- » Brass body.
- » Rubber sealant.
- » Lacquered precast aluminium handwheel.
- » Inlet \varnothing 2" thread.
- » Outlet 45mm thread.
- » Made in Portugal.

NOTES

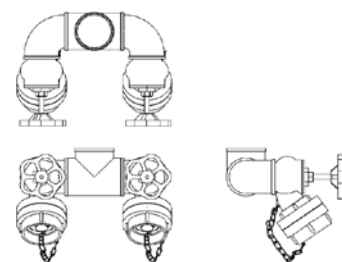
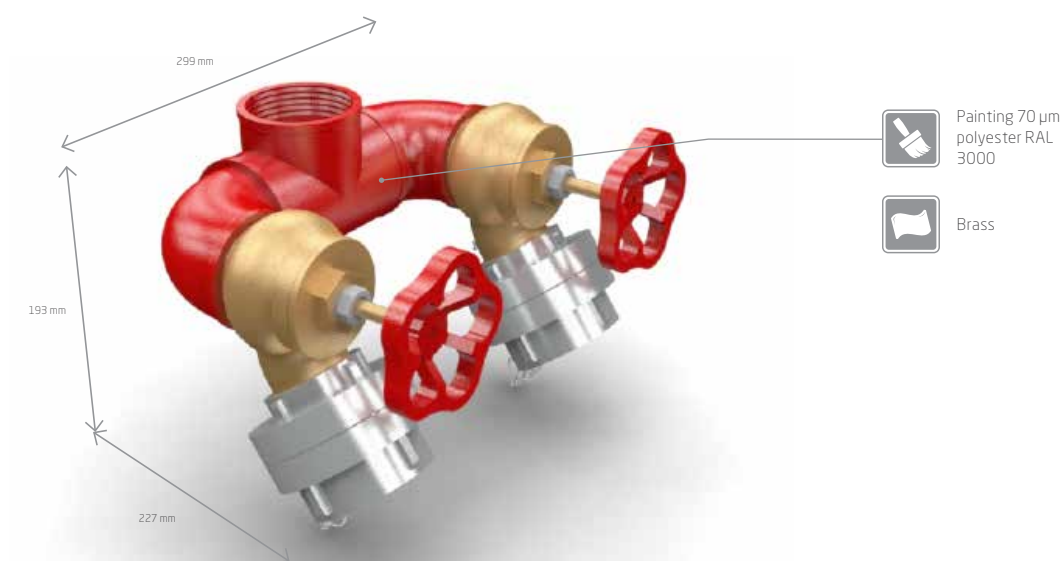
- » Valve for coupling on fire hydrant system.
- » Orders must be placed by model + dimensions.

Options	Accessories
	Flange Storz C52 Stopper Storz C52

F – Flange Storz C52. **FT** – Flange + Stopper C52.



Double Gated Valve



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Referência	Dimensões (mm) H x L x P
16.3.2-45FT	193 x 299 x 270

DOUBLE GATED VALVE SPECIFICATIONS

- » Two globe valve 2"x45 mm brass body.
- » Aluminium wheel handle.
- » Two 2" inlet with brass accessories.
- » Two C52 aluminium outlets or other adaptor.
- » Two C52 flanges and plugs.
- » Accessories in 70 µm polyester RAL 3000.

NOTES

- » The cabinet can be used for WALL-MOUNTING or RECESS-MOUNTING.
- » Orders must be placed by model + dimensions.

CABINETS SPECIFICATIONS

- » Cabinet made in 0,8 mm to 1 mm galvanized steel plate.
- » Painting 70 µm polyester RAL 3000.
- » Drilled holes for mounting.
- » 180° door opening.

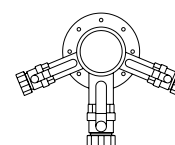
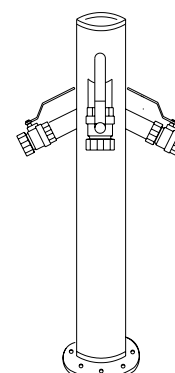
Options	Cabinet Colour	Cabinet
	RAL Ref.: (custom colour)	14.1H 14.2H 14.4



Ideal for use in schools, office buildings, hospitals, sports arenas, cinemas, etc.

Hydrants

FIXED floor mounting



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Reference	Dimensions (mm) H x W	Weight (Kg)
16.5	1000 x 140	25kg
16.5V		
16.5VS		

4" HYDRANT SPECIFICATIONS

- » Iron hydrant body.
- » Painting 70 µm polyester RAL 3000.
- » Outlets with inclination placed inside the hydrant body trunk.
- » Fittings/flanges for hose coupling.
- » Manual control opening mode.

INCLUDES

- » Three waterways.
- » Two outlets with 2" male ball valve, flanges and storz plug C52.
- » One outlet with 2" male ball valve, flangs and storz plug B75.

NOTES

- » Valve and Storz optional.
- » Orders must be placed by model + dimensions.

Options	Accessories	Stainless Steel Hydrant
	Storz	Stainless Steel A 304
	Valve	Stainless Steel A 430
		Stainless Steel A 316

V – Valve, S – Storz.

Valves / Storz adapters

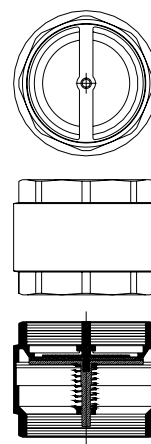


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Check Valve



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Reference	Size (inch)	Dimensions (mm) H x W x D
16.6-2	2"	77 x 54 x 81
16.6-25	2"½	93 x 68 x 104
16.6-3	3	97 x 78 x 111
16.6-4	4	110 x 100 x 140

VALVE SPECIFICATIONS

- » Brass body.
- » Inlet female thread.
- » Outlet female thread.
- » Brass shaft.
- » Brass membrane support discs.
- » NRB membrane.
- » Spring.

INCLUDES

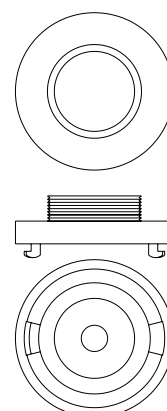
- » PN 16-10-8 spring Check Valve.
- » ISO 228/1 gas thread.
- » Maximum temperature 80° C.

NOTES

- » It is a one-way valve, allows water out in one way only. Must be installed so that the membrane moves in the same way as the fluid. That way is marked by an arrow on the valve's body.
- » This valve can be installed vertically or horizontally.
- » Orders must be placed by model + dimensions.

STORZ Male

Fire hose adaptor



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Reference	Size	Dimensions (mm) H x W x D
19.5.1.1	D 25	1"
19.5.2.1	RB C 52	45
19.5.3.1	C 52	1"½
19.5.4.1	C 52	2"
19.5.5.1	C 52	2"½
19.5.6.1	B 75	1"½
19.5.7.1	B 75	2"
19.5.8.1	B 75	2"½
19.5.9.1	B 75	3"



Main water supply fire hose adaptor.

STORZ SPECIFICATIONS

- » Fire hose adaptor.
- » Aluminium body.
- » Male thread.
- » Rubber seal ring.

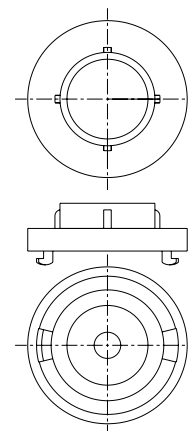
NOTES

- » Orders must be placed by model + dimensions.

Options	Accessories
	Plug: D 25, C 52 e B 75

STORZ Female

Fire hose adaptor



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Reference	Size	Dimensions (mm) H x W x D
19.5.1	D 25	1"
19.5.2	RB C 52	45
19.5.3	C 52	1"½
19.5.4	C 52	2"
19.5.5	C 52	2"½
19.5.6	B 75	1"½
19.5.7	B 75	2"
19.5.8	B 75	2"½
19.5.9	B 75	3"



Main water supply fire hose adaptor.

STORZ SPECIFICATIONS

- » Fire hose adaptor.
- » Aluminium body.
- » Female thread.
- » Rubber seal ring.

NOTES

- » Orders must be placed by model + dimensions.

Opções	Acessórios
	Plug: D 25, C 52 e B 75

Sand Buckets



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Fixed Sand Bucket

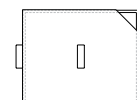
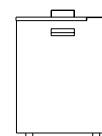
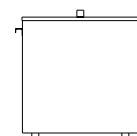
FIXED floor mounting



Painting 70 µm
polyester RAL
3000



Galvanized
plate



To download a CAD file please go to
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and download.

Reference	Dimensions (mm) H x W x D
17.3	500 x 500 x 400
17.3.1 (Lid)	
17.3.2 (Shovel)	

100L BUCKET SPECIFICATIONS

- » Bucket made in 0,8 and 1,0 mm plate.
- » Galvanized plate handles.
- » Painting 70 µm polyester RAL 3000.
- » With feet.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » Orders must be placed by model + dimensions.

Options	Bucket Color	Accessories	Bucket
	RAL Ref.: (custom colour)	Lid Shovel	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316



Wheeled Sand Bucket

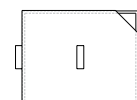
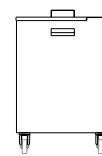
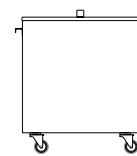
Floor mounting



Painting 70 µm polyester RAL 3000



Galvanized plate



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Dimensions (mm) H x W x D
17.4	500 x 500 x 400
17.3.1 (Lid)	
17.3.2 (Shovel)	

100L BUCKET SPECIFICATIONS

- » Bucket in 0,8 and 1,0 mm plate.
- » Galvanized plate handles.
- » Painting 70 µm polyester RAL 3000.
- » Wheeled.

INCLUDES

- » Door sign in accordance with ISO 7010.

NOTES

- » Orders must be placed by model + dimensions.



Options	Bucket Color	Accessories	Bucket
	RAL Ref.: (custom colour)	Lid Shovel	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

Stands



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Fire Extinguisher Pyramid Stand

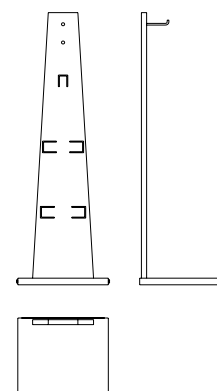
Floor mounting



Painting 70 µm
polyester RAL
3000



Galvanized
plate



To download a CAD file please go to
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and download.

Reference	Dimensions (mm) H x W x D
18.1	830 x 260 x 240

STAND SPECIFICATIONS

- » Stand in galvanized plate.
- » Base in galvanized plate.
- » Painting 70 µm polyester RAL 3000.
- » Fire extinguisher support.

NOTES

- » Rubber corners for floor support.
- » Fire extinguisher is not included.
- » Orders must be placed by model + dimensions.

Options	Stand Color	Stand
	RAL Ref.: (custom colour)	Stainless Steel A 304
		Stainless Steel A 430
		Stainless Steel A 316

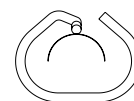
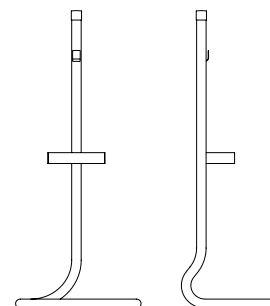


Fire Extinguisher Stand

Floor mounting



Painting 70 µm
polyester RAL
3000



To download a CAD file please go to
www.previtop.pt. Free registration
and download.

Reference	Dimensions (mm) H x W x D
18.2	820 x 310 x 300

TRIPOD SPECIFICATIONS

- » Tripod in round tube.
- » Painting 70 µm polyester RAL 3000.
- » Stand upper trim in rubber.
- » Bar for fire extinguisher support.

NOTES

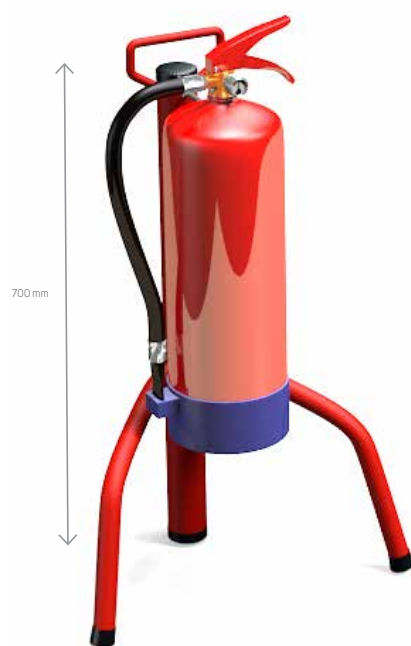
- » Fire extinguisher is not included.
- » Orders must be placed by model + dimensions.

Options	Stand Color	Accessories	Stand
	RAL Ref.: (custom colour)	Pin	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316

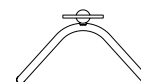
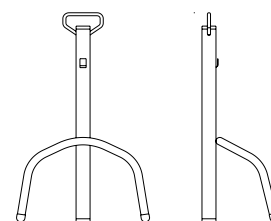


Fire Extinguisher Stand

Floor mounting



Painting 70 µm
polyester RAL
3000



To download a CAD file please go to
www.previtop.pt. Free registration
and download.

Reference	Dimensions (mm) H x W x D
18.3 (with Pin)	700 x 430 x 230
18.3.1 (with Bar)	

TRIPOD SPECIFICATIONS

- » Tripod in round tube.
- » Painting 70 µm polyester RAL 3000.
- » Rubber caps.
- » Bar for fire extinguisher support.

NOTES

- » Fire extinguisher is not included.
- » Orders must be placed by model + dimensions.

Options	Tripod Color	Accessories	Tripod
	RAL Ref.: (custom colour)	Pin Bar	Stainless Steel A 304
			Stainless Steel A 430
			Stainless Steel A 316



Fire Extinguisher Stand

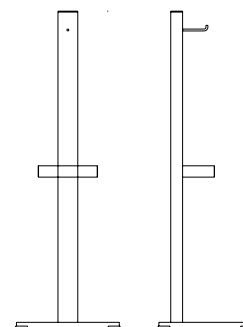
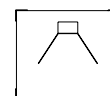
Floor mounting



Painting 70 µm
polyester RAL
3000



Galvanized
plate



To download a CAD file please go to
www.previtop.pt. Free registration
and download.

Reference	Dimensions (mm) H x W x D
18.4	840 x 260 X 240

STAND SPECIFICATIONS

- » Stand in galvanized plate.
- » Iron tube body with rectangular section.
- » Painting 70 µm polyester RAL 3000.
- » PVC caps.
- » Fire extinguisher support.

NOTES

- » Fire extinguisher is not included.
- » Orders must be placed by model + dimensions.

Options	Stand Color
	RAL Ref.: (custom colour)



Fire Extinguisher Stand

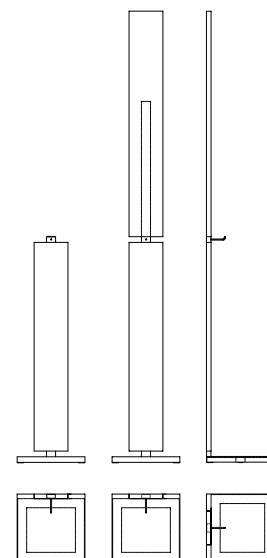
Floor mounting



Painting 70 µm polyester



Galvanized plate



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Dimensions (mm) H x W x D
18.4.1	2000 x 300 X 300
18.4.2	857 x 300 X 300

STAND SPECIFICATIONS

- » Stand in galvanized plate.
- » Iron tube body with rectangular section + galvanized plate.
- » Painting 70 µm polyester.
- » PVC caps (if necessary).
- » Fire extinguisher support.
- » Two color finish paint.

NOTES

- » Fire extinguisher is not included.
- » Signs not included.
- » Orders must be placed by model + dimensions.

VERTICAL UNIVERSAL STAND

Intended to be an harmonizing element between the signs and the fire extinguisher. The distribution of fire extinguisher and signs in the same stand, allows it to be placed in any place without damaging walls. This is the ideal solution for spaces constantly being changed: offices, open spaces, factories, exhibition centers, fairs and any other place constantly having layout changes.

The maximum height is 2 meters.

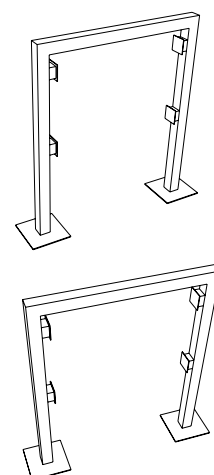
Opções	Cor do Tripé
	Ref. RAL: (custom colour)

Free-Standing Fire Hose Reel and Cabinet

FIXED floor mounting



Epoxic painting
RAL 3000



To download a CAD file please go to
www.previtop.pt. Free registration
and download.

Reference	Dimensions (mm) H x W x D
18.6	1510 x 820 x 300
	1510 x 960 x 300
	1510 x 1240 x 300

FREE-STANDING SPECIFICATIONS

- » Frame of 80 mm square tube.
- » Four mounting elements for the cabinets.
- » Painting Epoxy 70 µm polyester RAL 3000.
- » The water supply piping to the cabinet is hidden.
- » Drilled holes for mounting.

INCLUDES

- » Installation and maintenance instructions.

NOTES

- » Self-sustained frame robustly build in tube.
For floor mounting.

- » Serves for mounting a hose reel cabinet, the water supply is hidden in the frame
- » Ideal for places where it is not possible, or is undesirable, to mount a wall cabinet.
- » Ideal for placing near glass panels and buildings with great floor space
- » For use in schools, office buildings, hospitals, sports arenas, cinemas, etc.
- » Orders must be placed by model + dimensions.



Options	Frame Color	Frame
	RAL Ref.: (custom colour)	Stainless Steel A 304
		Stainless Steel A 430
		Stainless Steel A 316

Free-Standing Fire Hose Reel

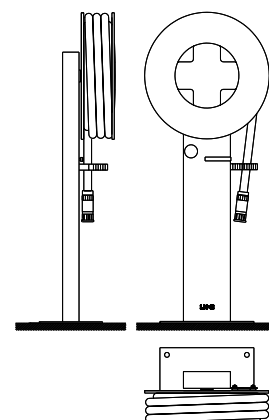
FIXED floor mounting



Powder coated
RAL3000 70 µm



Galvanized
plate



To download a CAD file please go to
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and download.

Reference	Hose Length (m) Ø 25 mm	Dimensions (mm) H x W x D
18.7.10-20	20 e 25	1300 x 530 x 158
18.7.10-25		
18.7.10-30	30	1300 x 530 x 198

STAND SPECIFICATIONS

- » Pedestal in 2,00 mm galvanized steel plate.
- » Pedestal back in 1,5 mm or 2 mm galvanized steel plate.
- » Painting Epoxy 70 µm polyester RAL 3000.
- » Drilled holes for mounting.

INCLUDES

- » 25 mm Hose System, with the specifications of the fixed hose reel (model 10F-20, 10F-25 or 10F-30).

NOTES

- » Ideal for places where it is not possible, or is undesirable, to mount a wall cabinet.
- » Ideal for placing near glass panels and buildings with great floor space
- » For use in schools, office buildings, hospitals, sports arenas, cinemas, etc.
- » Orders must be placed by model + dimensions.

Options	Frame Color	Frame
	RAL Ref.: (custom colour)	Stainless Steel A 304
		Stainless Steel A 430
		Stainless Steel A 316

CE

Hose reel tested, approved
and CE marked according to
NP EN 671-1:2012 CE
n.º 1328-CPR-0149.

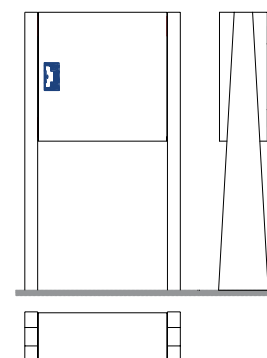
Pyramid Free-Standing Fire Hose Reel and Cabinet



Epoxic painting
RAL 3000
70 µm



Galvanized
plate



To download a CAD file please go to www.previtop.pt. Free registration and download.

Reference	Dimensions (mm) H x W x D
18.8	1510 x 870 X 270

FREE-STANDING SPECIFICATIONS

- » Frame in 0,8 mm galvanized steel plate square tube.
- » Drilling for cabinet mounting.
- » Painting Epoxy 70 µm polyester RAL 3000.
- » The water supply piping to the cabinet is hidden.
- » Drilled holes for mounting.
- » Pyramid frame.

INCLUDES

- » Installation and maintenance instructions.

NOTES

- » Self-sustained frame robustly build in tube.
For floor mounting.

- » Serves for mounting a hose reel cabinet, the water supply is hidden in the frame
- » Ideal for places where it is not possible, or is undesirable, to mount a wall cabinet.
- » Ideal for placing near glass panels and buildings with great floor space
- » For use in schools, office buildings, hospitals, sports arenas, cinemas, etc.
- » Orders must be placed by model + dimensions.



Options	Frame Color	Frame
	RAL Ref.: (custom colour)	Stainless Steel A 304
		Stainless Steel A 430
		Stainless Steel A 316

Some Reference Works

2007

- » Pavilhão Multiúcos de Gondomar
- » Escola Básica e Integrada de Vila Franca (S. Miguel)
- » Escola Superior de Tecnologia de Saúde do Porto
- » Museu Arqueológico de Vila Nova de Foz Côa
- » Espolab (S. Miguel)
- » Lar de Idosos de Lagoa (S. Miguel)
- » Etar da Guia Alcabideche
- » Parque Desportivo de Santa Maria (Iha de S. Maria)
- » Terminal de cargas do Aeroporto João Paulo II
- » Sede EDA – Eletricidade dos Açores
- » McDonald's Ponta Delgada (S. Miguel)

2008

- » Pavilhão Multiúcos de Borba (Borba)
- » Hospital PP de Cascais (Cascais)
- » Martinhal Resort (Sagres)
- » Hotel das Flores (S. Miguel)
- » Parque Subterrâneo da Marginal de Ponta Delgada (S. Miguel)
- » Centro Comercial Vivaci (Maia)
- » Pavilhão Multiúcos Vila Franca do Campo (S. Miguel)
- » Estação de serviço BP 2.ª Circular (S. Miguel)
- » Sede Disrego (S. Miguel)
- » Ampliação do Hipermercado Solmar em Vila Franca do Campo (S. Miguel)

2009

- » Teatro Nery (Matosinhos)
- » Hotel S. Rafael (Albufeira)
- » Apartamento "Palmela Village" (Palmela)
- » Aparthotel Perdiganito (Évora)
- » Parque Campismo "Herdade-a-de-Mateus" (Odmira)
- » Office Center (Maia)
- » Piscinas de Gueifões (Matosinhos)
- » Palácio do Comércio (Porto)
- » APL- Administração do Porto de Lisboa (Lisboa)
- » Portucel Centro Fabril da Cacia (Cacia)
- » Cruz Vermelha Portuguesa (Lisboa)
- » Hospital da Marinha (Lisboa)

2010

- » Escola Secundária José Estevão (Aveiro)
- » Escola Secundária de Águas Santas (Maia)
- » Solverde - Casino (Quarteira)
- » Pousada da Juventude da Calheta (S. Jorge)
- » Escola Básica e Integrada de Vila Franca (S. Miguel)
- » Clube House Parque Urbano (S. Miguel)
- » Amal (Moita)
- » Armazém Varela (S. Miguel)
- » Lar Idosos da Calheta (S. Jorge)

2011

- » Sanotel (Angola)
- » Adega Cooperativa Borba (Borba)
- » Hospital Alfena (Alfena)
- » S. C. M. Hospital de Felgueiras (Felgueiras)
- » Bracalândia (Braga)
- » Unidade Cuidados Continuados (V. Verde)
- » Fórum Vila Nova Cerveira (Cerveira)
- » Teleférico Vila Nova Gaia (Gaia)
- » Ministério da Justiça Açores
- » Decathlon Açores
- » Hospital Terra Quente (Mirandela)
- » Aeroporto Porto

2012

- » Sagrada Família (Angola)
- » Hotel Talatona (Angola)
- » Unidade de Cuidados Continuados (Almada)
- » Real Abadia Hotel (Alcobaça)
- » Colégio Conciliar D. Maria Imaculada (Leiria)
- » Hotel Europa Plaza (Lisboa)
- » Hotel Olisippo Saldanha (Lisboa)
- » Herdade do Pinheiro Club House Comporta (Grândola)
- » Continente Amadora
- » Hangar Força Aérea Argelina (Argélia)
- » Snake Island (Nigéria)

2013

- » Hotel Yenagoa (Nigéria)
- » Instituto de Ferrovias Barreiro
- » Max Mara (Lisboa)
- » Hotel Maçarico (Mira)
- » Creche e Refeitório APPI (Lisboa)
- » Moradia e Templo Hindu (Lisboa)
- » Cimpor (Loulé)
- » Bitranlis (Alverca)
- » Siderurgia Nacional (Maia)
- » Data Center (Covilhã)
- » Norte Shopping (Matosinhos)
- » Unicer (Matosinhos)

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TECHNICAL INFORMATION

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