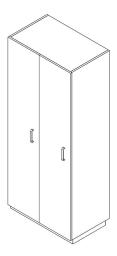
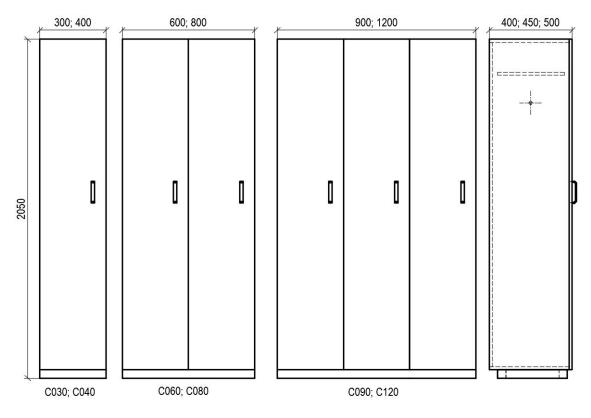


#### Personnel Airlocks

# **WARDROBES**

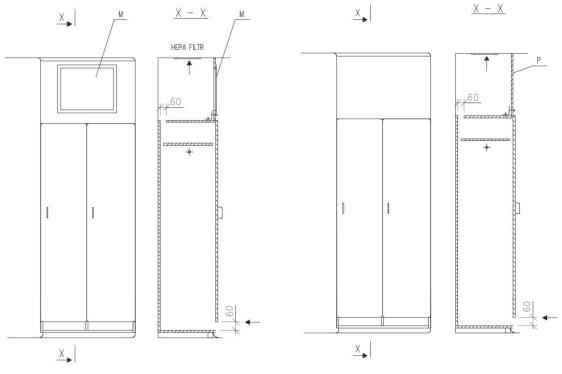


- They complement the range of personnel release equipment.
- The cabinets are used to store clothes.
- One compartment of the cabinet is equipped with one removable shelf and a clothes rail.
- The cabinets are mounted on a 50 mm high profile. This profile is covered with a floor covering or treated with RAL 9016 powder coating.
- We also offer the cabinets in the version with suction.



#### Exhausted Wardrobes:

• Covering to the ceiling is defined in chapter 216.31A



Exhausted wardrobe with HEPA filter

Exhausted wardrobe

#### Description:

M - service door 600x400 mm embedded in the cover for laminated chipboard ceiling

P - Cover to laminated chipboard soffit

# MORE INFORMATION, PHOTOS



## **TECHNICAL DATA**

#### Type designation

Wardrobes

Material design		
value	Material	
Standard	pressed laminated board	
Standard plus	cabinet body-pressed laminated board, door faces- HPL	
Premium 304	stainless steel AISI304	

Type of wardrobe		
width	height	value
300 mm	2050 mm	Wardrobe closable, one partition
400 mm	2050 mm	Wardrobe closable, one partition
600 mm	2050 mm	Wardrobe closable, two partitions
800 mm	2050 mm	Wardrobe closable, two partitions
900 mm	2050 mm	Wardrobe closable, three partitions
1200 mm	2050 mm	Wardrobe closable, three partitions
The height of the wardrobe includes the 50 mm basic profile.		

Depth "B"	
depth	value
400 mm	Cabinet depth
450 mm	Cabinet depth
500 mm	Cabinet depth

# Cabinet design Left door

Right door

**Lock**Without lock

Wardrobe with lock

# Plinth 50 mm

Stainless steel basic profile

Basic profile covered with floor covering. For new floor covering

Metal profile with surface finish RAL 9016. For the existing floor covering

#### **Color of cabinet**

White color

Atypical

## **Exhausting**

Without exhausting

Exhausted wardrobe

#### **Atypical execution**

Typical execution

Atypical execution

Typical execution

0 - clear choice from the options

Atypical execution

Q - Atypical design, which can not be clearly identified by means of code