BLOCK®
Clean Room Solutions
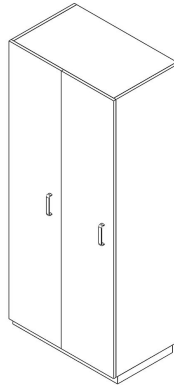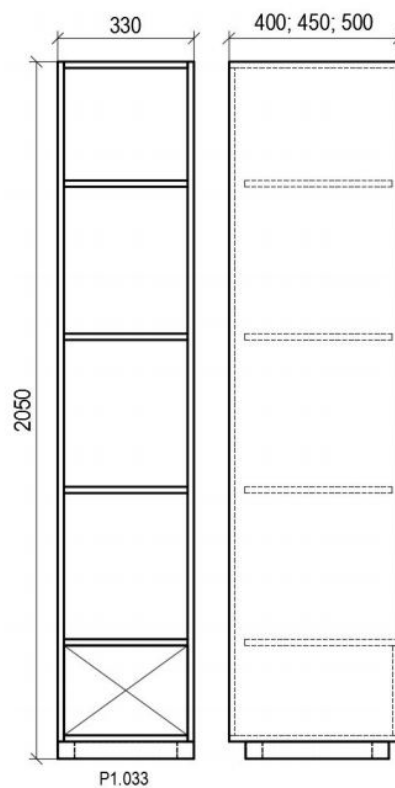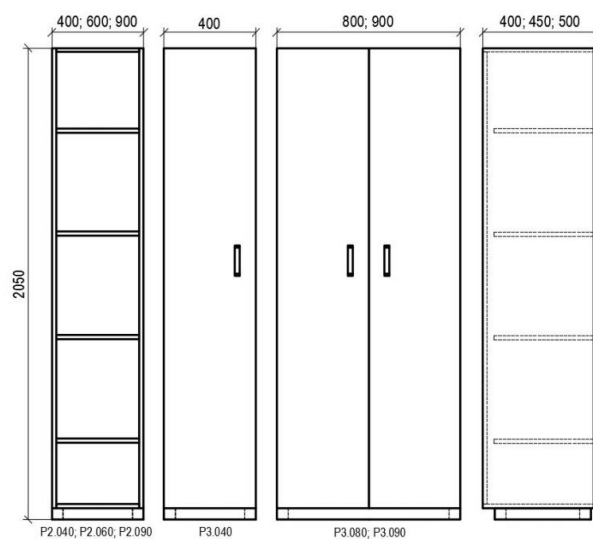
Personnel Airlocks

CABINET WITH SHELVES

- They complement the range of personnel release equipment.
- The cabinets are used to store clothes.
- One compartment of the cabinet is equipped with four removable shelves.
- 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.
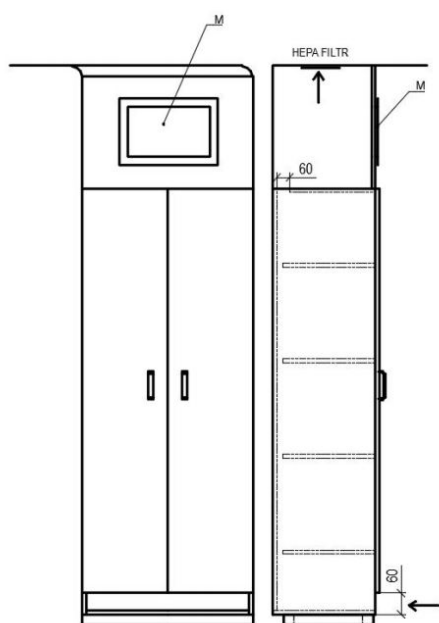- We also offer the cabinets in the version with suction.

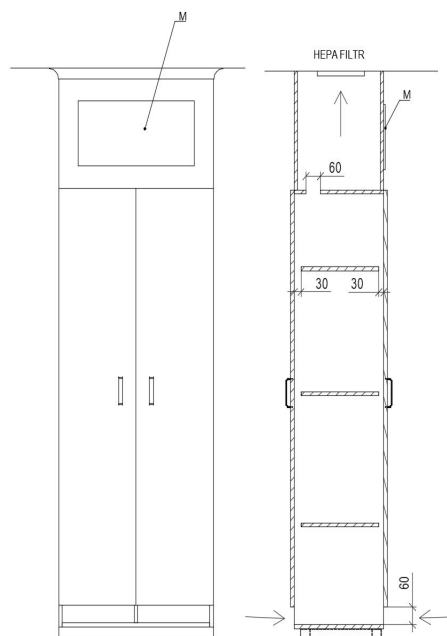*Cabinet with shelves for bench P1.033*

Opened cabinet with shelves (P2.xxx) a uzavřená (P3.xxx)

Exhausted cabinet with shelves type P3.xxx

- Covering to the ceiling is defined in chapter 216.31A

Exhausted cabinet with HEPA filter

Exhausted cabinet

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
Cabinet with shelves

Material design

value	Material
Standard	Cabinet is made from pressed laminated board
Standard plus	Cabinet body-pressed laminated board, door faces- HPL
Premium 304	Cabinet is made from stainless steel AISI 304

Type of cabinet

width	height	value
330 mm	2050 mm	Cabinet with shelves for bench
400 mm	2050 mm	opened cabinet
600 mm	2050 mm	opened cabinet
900 mm	2050 mm	opened cabinet
400 mm	2050 mm	cabinet closable, one partition
800 mm	2050 mm	cabinet closable, two partitions
900 mm	2050 mm	cabinet closable, two partitions

Depth

depth	value
400 mm	Cabinet depth
450 mm	Cabinet depth
500 mm	Cabinet depth

Cabinet design

Cabinet design
Double door**
Left door
Right door
Without door*
90/5000 * OT selection applies to P1.040 and P2.xxx variants ** DD selection applies to P3.080 and P3.090

Lock

Lock
Without lock*
Cabinet with lock
* mandatory choice for open cabinets

Plinth 50 mm

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

Color

White color
Atypical

Exhauting

Without exhausting
Exhausted cabinet

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