

Design

MATERIAL DESIGN

Material design:

- Resistance **STANDARD**

The entire container is made of pressed laminated boards. This design is basic and it is recommended for areas without special requirements for mechanical and chemical resistance.

- Resistance **STANDARD PLUS**

Cabinets made from a combination of materials feature a higher class of resistance. The cabinet body is made of pressed laminated boards, the drawer faces and door faces are made of standard high-pressure laminate.

- Resistance **PREMIUM**

The highest class of resistance of containers, for standard laboratories, where the body, the drawer faces and the door faces are made of a surface-finished metal.

MORE INFORMATION, PHOTOS



TECHNICAL DATA

Type designation	
Material design	

Material design	
value	Material
Standard	The cabinet is made of molded laminated panels
Standard plus	Body is made of molded laminated panels, fronts are made of high pressure laminate of standard performance
Premium	Body and fronts are made of metal sheets with a chemically resistant coating

Atypical design	
Type design	
Atypical design	
Type design 0 - Unique specification out of offered versions Atypical design Q - atypical design that cannot be uniquely specified by a code	