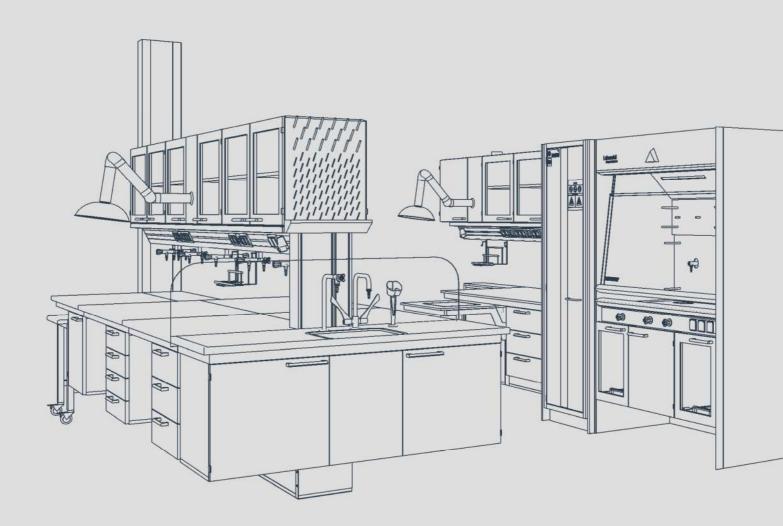
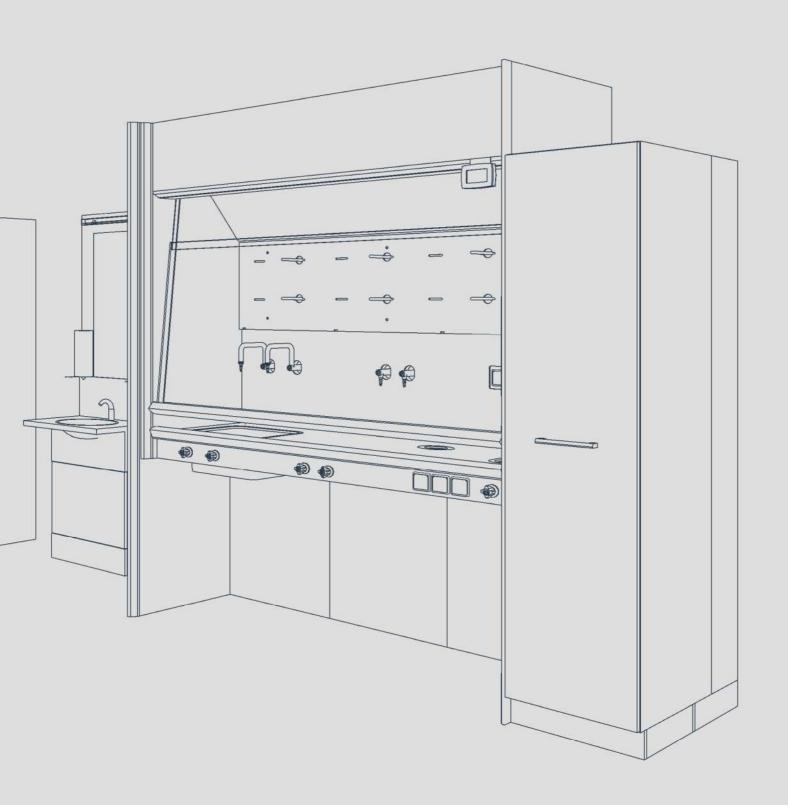


## Designing safety...









## labmodul



# COMPACT LAMINATE CABINETS FOR CLEANROOM

Modern design

High quality for daily use

Great carrying capacity for heavy equipment

Easy to clean



#### Compact Laminate Cabinet

In cleanrooms and rooms with high relative humidity, furniture made completely with compact laminate is used. The thickness is 16mm with a black core.

The compact laminate used meets the requirements of EN 438 and ISO 4586, which requires resistance to stain from a wide range of chemicals and more than 40 substances, which can be expected to meet in daily life.

Compact laminate is made from several layers of paper impregnated with thermosetting resins which are compressed under high pressure (≥ 5 MPa) and heat (≥ 120 ° C) into a homogeneous material.

Density:  $\geq$  1.35 g / cm 3.



### Compact laminate cabinets for GM

Compact laminate is suitable for laboratories with high cleanliness demands.

Underbench cabinets are mounted on a waterproof compact laminate plinth.

This solution covers all GMO requirements.

#### Solutions for Clean Rooms

It is offered with cabinet carcass and fronts made from compact laminate for clean rooms and other work environments that require inorganic materials that can withstand water and moisture.















