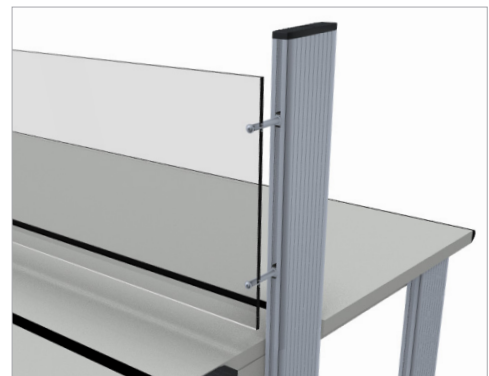


Art. No. SC-VS.BXX

ELABO Hygienic panel made of acrylic glass, transparent



Technical information

With the ELABO hygienic panel, you protect your employees from the spread of viruses between workstations. The hygienic panel is suitable for rear attachment to the ELABO Primus One® and Primus Basic Profiles. Alternatively the profiles can be retrofitted to your workstations. In this way you can upgrade them in the long term. The profiles are equipped according to the customer's individual requirements at your workstations. We will be happy to advise you on this.

The ELABO hygienic panel is made of durable acrylic glass. It is easy to clean and impresses with its plain design. Thanks to its rear attachment to the system profiles, there is no need for any disturbing brackets or support feet. This leaves your work surface free.

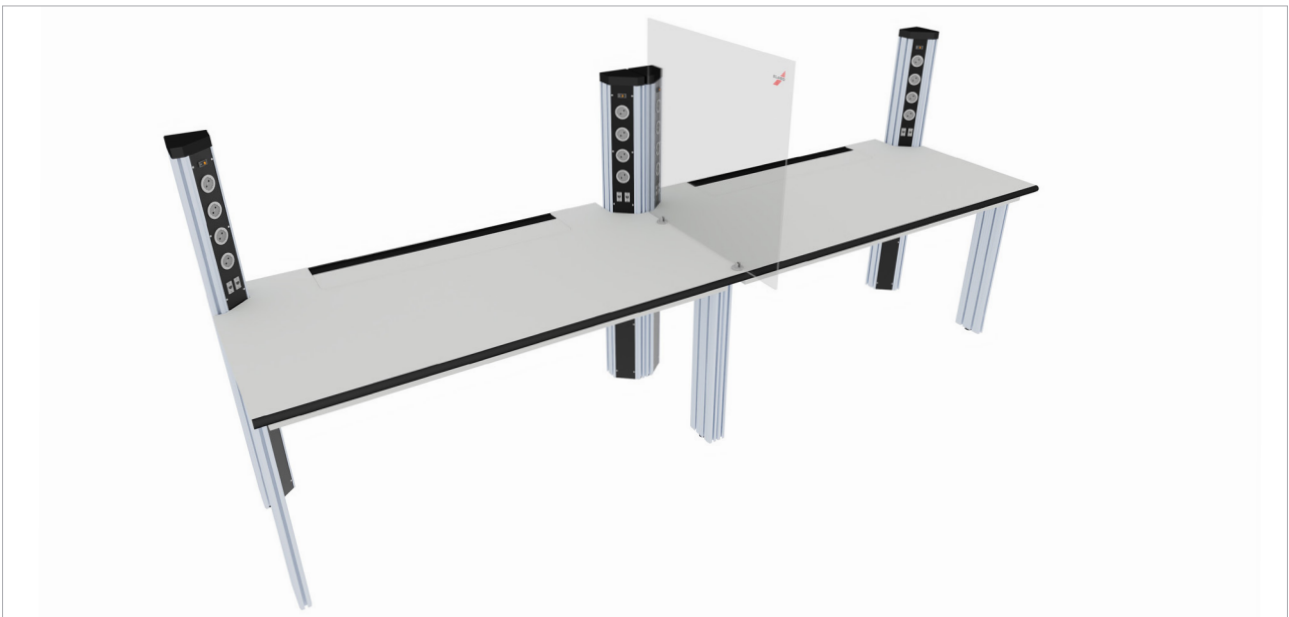
Advantages at a glance

- Short delivery time
- Reliable droplet protection
- High quality and durable
- Free work space
- Easy installation
- Effortless cleaning



Technical specifications

Technical specifications		
Dimensions	W = 1196 mm, H = 400 mm, S = 8 mm	Art. No. SC-VS.B1200
	W = 1496 mm, H = 400 mm, S = 8 mm	Art. No. SC-VS.B1500
	W = 1596 mm, H = 400 mm, S = 8 mm	Art. No. SC-VS.B1600
	W = 1796 mm, H = 400 mm, S = 8 mm	Art. No. SC-VS.B1800
	W = 1996 mm, H = 400 mm, S = 8 mm	Art. No. SC-VS.B2000
Equipment	Acrylic glass, transparent	
	4 x Drilling	
	Incl. assembly material	
Delivery time	6 – 8 weeks	

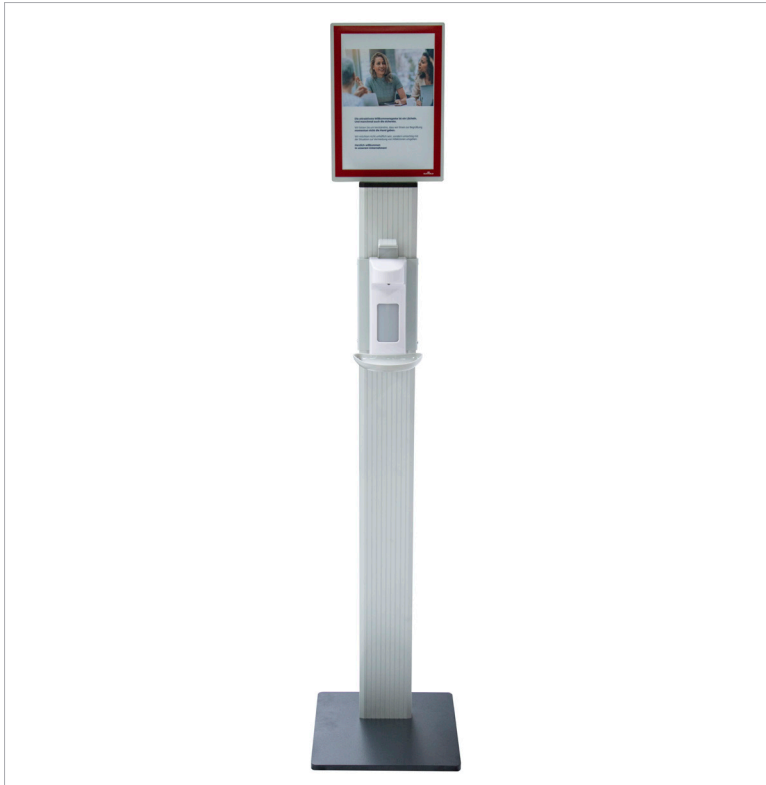


Lateral hygienic panel on request.

Art. No. SC-HS

ELABO Hygienic column

Available with disinfectant dispenser and castors



Technical information

The ELABO hygienic column is perfect for use in industrial companies, educational institutions and all public areas such as event halls, catering, municipal buildings, etc. The ELABO hygienic column is especially ideal for installation in entrance and waiting areas.

The high-quality construction and solid material make the ELABO hygiene column highly durable. Four optional castors allow the column to be moved easily and ergonomically. This allows the column to be flexibly positioned where it is needed at the moment.

Advantages at a glance

- Short delivery time
- High quality, durable and solid
- Ergonomic due to castors
- Ideal for a wide range of applications
- Hygiene instructions directly at the dispenser



Technical specifications

Technical specifications	
Dimensions	L = 350 mm, W = 350 mm, H = 1315 mm excl. 360 mm for sign holder
Equipment	Aluminium profile Steel base plate coated in RAL 7021
	1 x holder for DIN A4 information sign H = 340 mm, W = 260 mm
Weight	Ca. 21,5 kg
Delivery	Completely assembled, only the dispenser needs to snap into the holder
Delivery time	2 – 3 weeks, only while stocks last

Optional	
1 x dispenser 500 ml in different versions. Suitable for disinfectants and low-viscosity lotions in standard 500 ml Euro bottles from specialized retailers. Dispenser only available in combination with hygienic column.	Art. No. SC-HS.SP
4 x swivel castors Ø 75 mm with brakes	Art. No. SC-HS.R
For refill:	
Hand and surface disinfection 1 liter bottle	Art. No. SC-DE.1
Hand and surface disinfection 5 liter canister	Art. No. SC-DE.5
Hand and surface disinfection 10 liter canister	Art. No. SC-DE.10

Art. No. SC-DE.XX

Hand and surface disinfection

pH-neutral skin-friendly disinfection based on water



Details

This highly effective disinfection solution is produced from water and sodium chloride (salt) as a result of a special electrolysis process. Biological product without alcohol.

- pH-neutral skin-friendly disinfection based on water with hypochlorous acid as active ingredient
- Only 15 - 30 seconds exposure time
Fast and 99.9% safe virus removal, bacteria, fungi and spores

Effective against corona viruses



Versatile in use, e.g. in

- public institutions and communities,
- industry and business,
- Health care,
- Gastronomy and tourism,
- Private households,
- Agriculture and other areas.

Use biocidal products with care. Always read label and product information before use.

Order numbers

Art.No.	
SC-DE.1	1 liter bottle
SC-DE.5	5 liter canister
SC-DE.10	10 liter canister

Optional	
Hygienic column for disinfection dispenser	Art. No. SC-HS
1 x dispenser 500 ml in different versions. Suitable for disinfectants and low-viscosity lotions in standard 500 ml Euro bottles from specialized retailers. Dispenser only available in combination with hygienic column.	Art. No. SC-HS.SP
4 x swivel castors Ø 75 mm with brakes	Art. No. SC-HS.R



Virus Adsorber

The solution against aerosols and viruses



Technical Information

The Virus Adsorber is an air purifier for the efficient reduction of suspended solids and virus-laden aerosol clouds by chemical filtration.

It adsorbs up to 99.98% of viruses and bacteria.

The KVA400 with its effective air flow rate of 400 m³/h protects people in rooms up to 25 m² in size (depending on the room height). Due to a 6-fold air exchange rate, the breathing air remains almost completely free of viruses, germs, bacteria, dust and any other kind of air pollution. In addition, the system is extremely quiet and guarantees a undisturbed atmosphere.

The Virus Adsorber is ideal for use in offices and training rooms, waiting and treatment rooms, lounges, medical facilities, pharmacies, laboratories, canteens or cafeterias.

Advantages at a glance

- Fast and effective removal of harmful viruses, bacteria and mold from the air
- For the adsorption of viruses and bacteria, 3 kg of Purafil's patented, antimicrobial, chemical dry granulate mixture is available.
- Class H14 HEPA filter filters 99.995% of particle sizes 0.1 - 0.2 µm
- Extremely quiet in operation due to sound-insulated housing
- Low operating costs due to the Purafil cassette deposit return system



Functionality

Multi-stage filter concept

Prefilter

Filters dust, pollen and other large fine dust particles.

Chemical Filtration

Patented antimicrobial elements deactivate viruses and bacteria by oxidation, while toxic and harmful gases are removed from the air.

HEPA Filter H14

With a separation efficiency of 99.995%, fine dusts, allergens, bacteria and viruses are filtered.

Laboratory studies have proven that the patented Purafil SP medium has an over 99% disinfection effect against viruses and bacteria.

Influenza A, SARS and CoVid-19 are all enveloped viruses. The outer viral layer is a lipid membrane that plays an important role in the reproduction of the viruses. Enveloped viruses depend on the protective lipid coating – so they can be easily deactivated.

Based on the test results, it is assumed that Purafil SP Media is perfectly effective against lipid-enveloped viruses and can therefore be successfully used against CoVid-19.

The antimicrobial, chemical function of Purafil has been tested in an independent laboratory and is effective against the following pathogens:

Pathogen	Adsorption rate
H1N1	99,49 %
Staphylococcus Albus	93,78 %

Technical specifications

Technical specifications	
Dimensions	L = 400 mm, W = 500 mm, H = 750 mm
Effective air volume	400 m ³ /h
Performance	240 Watt
Weight	35 kg
Noise level	48 dB(A)
Scope of delivery	3 kg of chemical adsorbent, Particle filter H14 according to DIN EN 1822-1