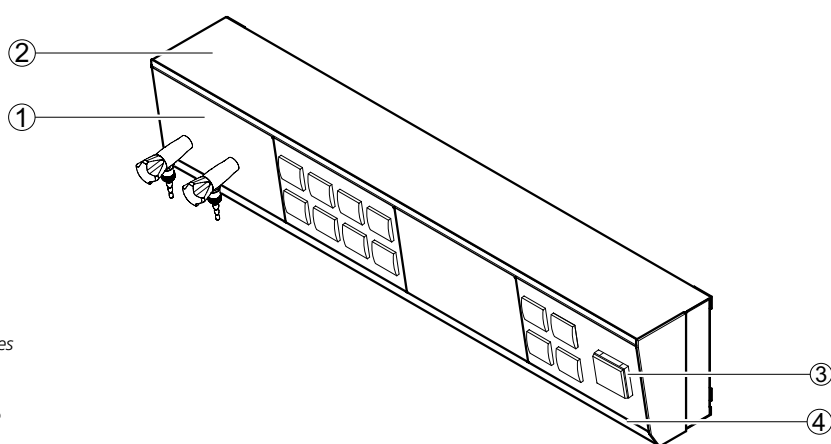


Service duct element

Intended use

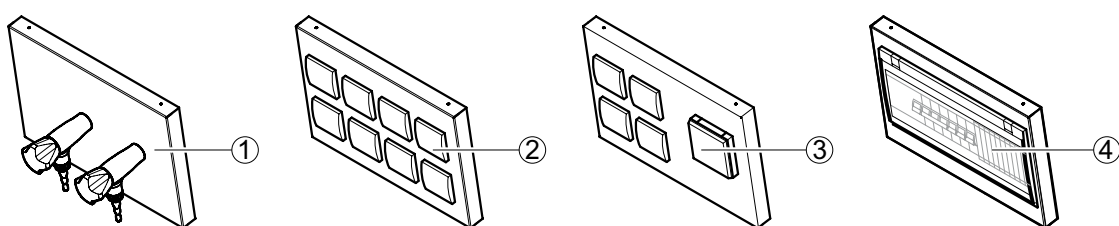
- Services supply at laboratory workstations
- Integration of all service outlets including sockets and multiple connectors for information technology
- Expansion and modification of the services supply through clip-in service panels
- Use in service spines, service wall ducts, suspended service booms, service columns and bench-mounted service ducts
- Tool-free installation of supplementary service duct add-on parts such as pegboard, monitor arm, pipette holder, paper towel dispenser, universal storage area, etc.

Design



- 1 Service panel with corner valves
- 2 Storage area
- 3 Service panel with sockets
- 4 Accessory rail for the tool-free installation of add-on parts

Service panel variants



- 1 Service panel with corner valves
- 2 Service panel with 8 sockets of the same type
- 3 Service panel with different types of sockets
- 4 Service panel with automatic circuit breakers

Technical data

Dimensions					
Width [mm]	600	900	1200	1500	1800 ¹⁾
Depth [mm] without supporting system	110				
Height [mm]	252				
Front inclination [°]	9				
Service panel, width x height [mm]	300 x 200				

¹⁾ The service duct can be extended as desired in grid lengths of 300 mm.

Design characteristics	
Number of service panels	Depending on the width of the service duct Supply of electrics and information technology depending on the combination with other service modules
Service panel	Clip-in
Splash guard	Protection type IP 44

Material	
Storage area	Solid grade laminate shelf 5 mm

Electrics	
Electrical supply	Sockets in service panels
Fuse box	Optional
Max. number of sockets 230 V per service panel	8
Max. number of sockets 400 V per service panel	2
Max. number of automatic circuit breakers per service panel	15

Sanitary technology	
Sanitary supply	Service panel with take-off valves for vacuum, gases and/or waters Services supply depending on the combination with other service modules
Max. number of corner valves per service panel	5
Max. number of high purity gas valves per service panel	3 to 5 depending on the type and function