

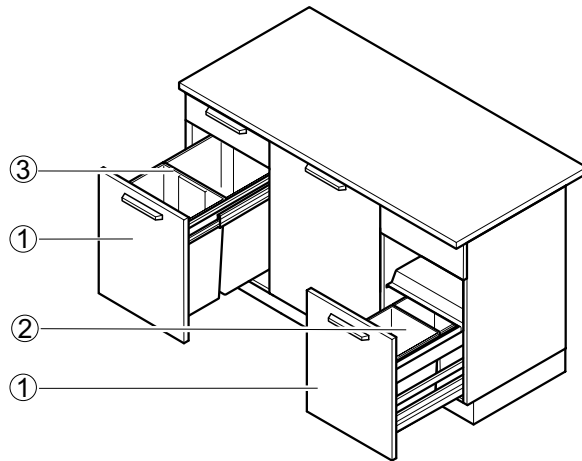
Waste disposal system for solid matter and domestic waste

Intended use

- For the disposal of remnants of solid matter and garbage from laboratory work
- Not suitable for the permanent storage of solid matter and garbage
- Not permitted for the disposal of hazardous substances, especially:
 - ▶ Acids and alkalis
 - ▶ Flammable liquids
 - ▶ Gas cylinders
 - ▶ Radioactive substances
 - ▶ Microorganisms

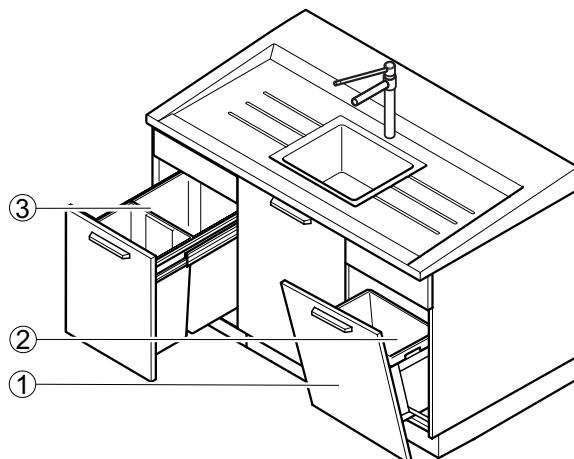
Design

Waste bin with full-height drawer



- 1 Full-height drawer
- 2 Waste bin 2 x 15 l
- 3 Waste bin 2 x 35 l

Waste bin with tilting door



- 1 Tilting door
- 2 Waste bin 30 l
- 3 Waste bin 2 x 35 l

Waste disposal system for solid matter and domestic waste

Technical data

Dimensions for underbench unit on plinth				
Width x height [mm]	450 x 870	600 x 870	450 x 720	600 x 720
Depth [mm]	550			
Height, plinth [mm]	110			
Capacity with full-height drawer	2 x 15 l or 2 x 35 l	2 x 15 l –	2 x 15 l or 2 x 35 l	2 x 15 l –
Capacity with tilting door	1 x 30 l			

Dimensions for underbench unit for sinks			
Width x height [mm]	600 x 870	900 x 870	1200 x 870
Depth [mm]	550		
Height, plinth [mm]	110		
Capacity with full-height drawer	–	2 x 15 l	
Capacity with tilting door	1 x 30 l	2 x 30 l	

Dimensions for self-supporting underbench unit for bench-mounted fume cupboards	
Width x height [mm]	600 x 820
Depth [mm]	550
Height, plinth [mm]	110
Capacity with full-height drawer	2 x 15 l
Capacity with tilting door	1 x 30 l

Dimensions for push-in underbench unit for bench-mounted fume cupboards		
Width x height [mm]	545 x 639	600 x 639
Depth [mm]	550	
Height, plinth [mm]	110	
Capacity with full-height drawer	2 x 15 l	
Capacity with tilting door	1 x 30 l	

Design characteristics	
Door	Full-height drawer Tilting door
Automatic foot-operated opening	Optionally for full-height drawers up to a width of 600 mm
Extract air spigot	Optional

Material	
Ventilation connection	PPS

Ventilation data	
Air exchange rate [m³/h]	30
Ventilation connection to the ascending duct Ø[mm]	90