

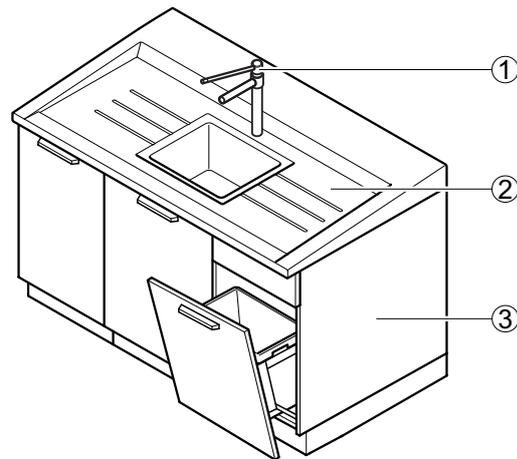
## Laboratory sinks

### Laboratory sink module

#### Intended use

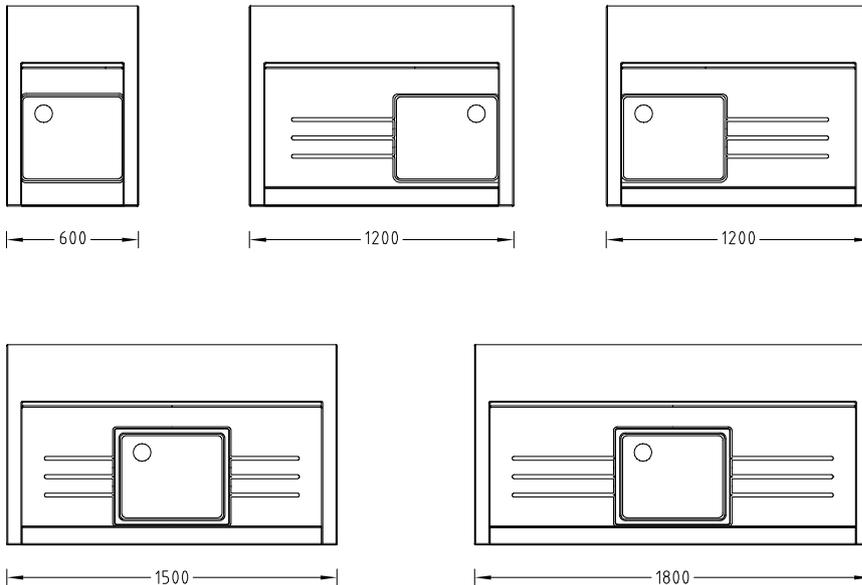
- Water supply and disposal
- For cleaning operating equipment
- To take up large amounts of water
- For installation on special underbench units
- Not suitable for the disposal of chemicals

#### Design



- 1 Outlet  
2 Sink module  
3 Underbench unit (3-piece)

#### Variants



## Laboratory sinks

### Laboratory sink module

#### Technical data

Dimensions				
Width, sink module [mm]	600	1200	1500	1800
Depth, sink module for wall bench with service spine [mm]	675 or 825			
Depth, sink module for double bench with service spine [mm]	705 or 855			
Depth, sink module in front of building wall [mm]	760 or 910			
Depth, sink module as an end sink [mm]	-		740	
Overall height, sink module with underbench unit [mm]	910 front to 950 rear			
Sink dimensions, width x depth x height [mm]	460 x 390 x 250			
Height, edge of sink [mm]	20 front to 50 rear			

#### Material

Sink module	Stoneware
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#### Design characteristics

Construction	Self-supporting moulded draining area Surrounding increased edge
Modular design	Different underbench units possible As end sink with special underbench unit

#### Sanitary technology

Water connection	Permanent connection
Waste water connection	Permanent connection with siphon
Water fitting (tap)	Bench-mounted service outlets as an option
Eye shower	Optional