zystm Lab

PRODUCT CATALOGUE



Profile

Zystm is a preferred supplier of logistics and design solutions for hospitals, laboratories and clinics initially for the Scandinavian market.
Based on many years of industry experience, Zystm offers a proven product line based on holistic solutions.
With staff know-how and many years of interior design experience, we make sure that the product not only has a high quality and functionality but also is used properly for the environments where it is used.

In collaboration with selected suppliers, users, client and architects, it is the aim of Zystm to continuously expand, adapt and develop the range to meet market requirements.
We believe that innovative optimisation of logistics, inventory and equipment options creates better well-being in daily life for both patients and staff.

Zystm is a Danish-owned company with sales and manufacturing headquarters in Herning. Zystm also has sales offices south of Oslo and Cambridgeshire UK. Zystm's steel production is located in Bjerringbro.

With this catalogue, we look forward to showing you how broad the Zystm product ranges are, and if you desire to see our products, we can offer to present these in our own showroom in Herning where they are developed. We are available for dialogue, consultation and design suggestions at anytime. Contact Zystm we create the right workplace for your needs.

Catalogues from Zystm



Zystm Care · Hospital design

Modular furniture range for hospitals and clinics.

- Cabinets
- Equipment for cabinets
- Tables, fixed and height adjustable
- Microscopy and microtome tables
- Fume cupboards and exhaust boxes for pathology



Zystm Lab · Laboratory design

Modular laboratory equipment for laboratories and hospitals

- Furniture systems 3, 5, 7
- Fume cupboards, exhaust boxes
- Chemical cabinets
- Fume cupboards and exhaust boxes for pathology



Zystm Learn · college design

Modular furniture for educational institutions and classrooms

- Equipment for Science
- Equipment for High Schools, HTX, adult education
- Inventory and equipment for Physics rooms
- Inventory and equipment for Chemistry rooms



Zystm Detra · Shelving systems

- DetraLet, Aweso, Hyllteknik
- Wardrobe racks
- Coat racks

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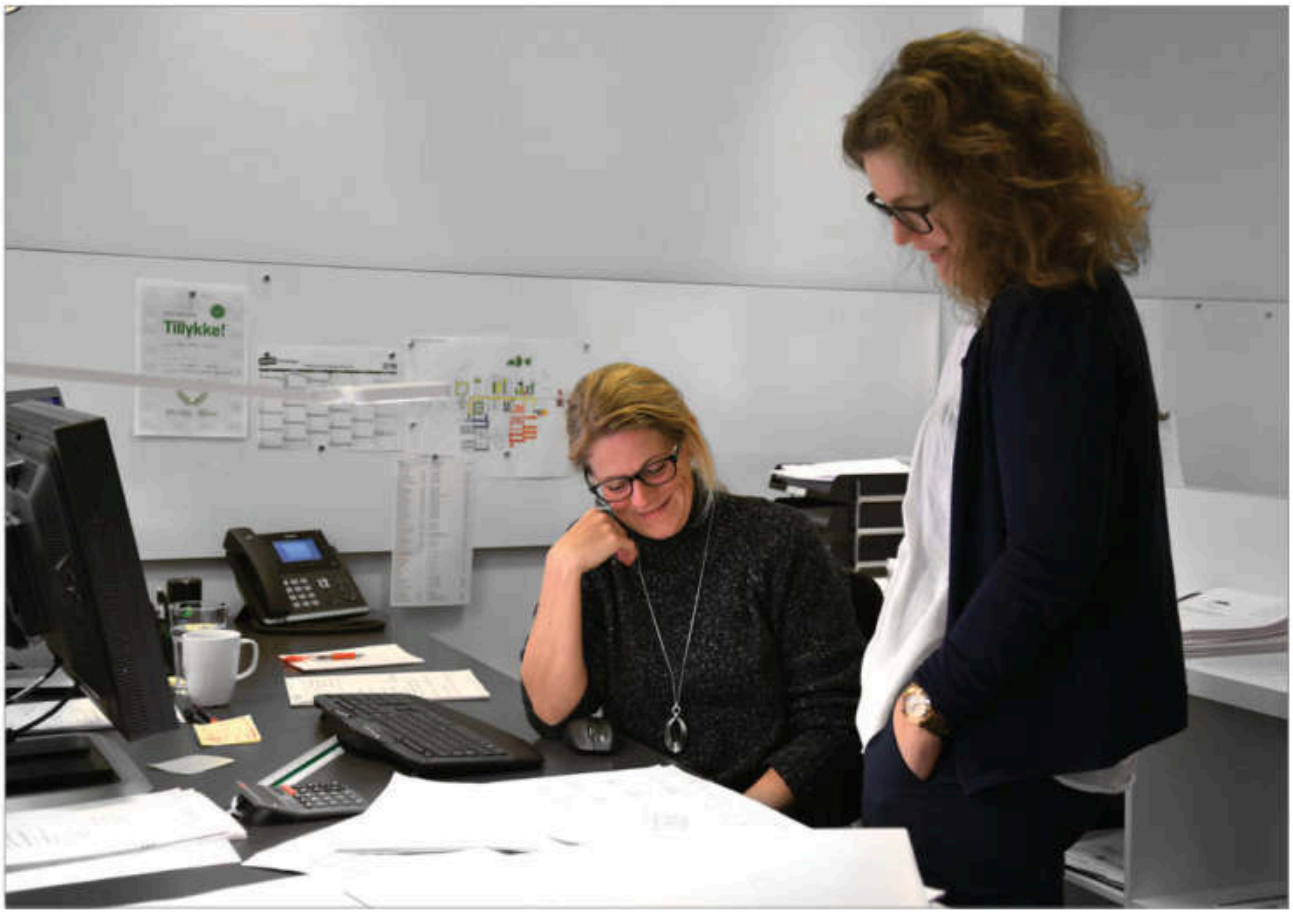
Zystm A/S

Based on many years of industry experience, we offer a proven product line based on holistic solutions. In collaboration with selected suppliers, users, builders and architects, our goal is to further develop the range regularly so that we always meet market requirements and customer expectations. Continuous development work is done in our own development department, which also develops customised solutions for customer-specific requirements.

Zystm is one of Scandinavia's largest suppliers of equipment for laboratories and hospitals. This catalogue details the laboratory product inventory grouped under the ZystmLab product group range.

The Zystm Group's laboratory program is produced in our own factories in Herning and Bjerringbro and sold by our sales offices in Denmark, Norway and UK as well as partners abroad.

We consider the design phase as very important in our efforts to live up to customer expectations. We therefore have an organisation of industry specialists who combined have more than 100 years of experience working with layout and design of laboratory solutions.




stm
modulární lavičky systémů


metabo
LT



Zystm has a modern furniture production. The machinery includes new CNC machines which increase flexibility and quality of the products.
This ensures a flexible performance for the customer and that the products are always a very high quality.



Furniture systems for laboratory



Zystm 1
Easy to clean fixed height system



Zystm 3
Loose table frames able to withstand heavy bench loads



Zystm 5
Easy to clean furniture system without legs



Zystm 9
Stationary furniture system on plinths

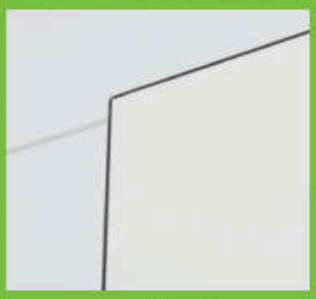


Zystm Flex
Mobile furniture system in both fixed and height adjustable

Product specification



Cabinet sides, top and bottom are constructed in 19 mm durable melamine, backboard is an 8 mm melamine-coated board.



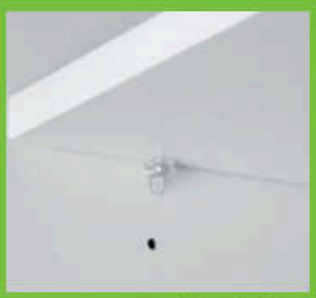
Addition and cover are made in standard body colour and material, but can be made with a laminate surface for an additional charge.



All cabinet and surfaces of the cabinets are non-porous and crevice free for hygiene purposes. The carcass front is fitted with a concave sealing strip that allows doors or drawers to close softly and tightly providing a dust seal.



Plinths are made in waterproof sheet cladded in 0.9 mm high-pressure laminate on both sides finished in colour dark grey. Plinths come as joint or individual plinths.



Shelves are made in 12 or 19 mm particleboard with melamine or high pressure laminate surface all edges are sealed with 1 mm synthetic banding for optimal hygiene.



Light pelmetstrips under top cupboards are manufactured from melamine-coated board with all edges sealed. They can also be supplied in laminate-coated board with a front colour for an additional charge.



Zystm's cabinet hinge is specifically designed for hospital and laboratory use. The anodised aluminium quality hinge comes with self lubricating washers to the moving part. The hinge has been rigorously tested to 200,000 opening and closings with a maximum opeing of 270 degrees.



As standard, all cabinets come with an adjustable magnetic lock.



Doors and drawer fronts are made from 16 mm chipboard with 0.7 mm laminate to both the front and back. Edges are sealed with impact resistant 2.0 mm 3D alloy/synthetic lipping for optimal hygiene.



Glass doors are manufactured in MDF with a laminate surface. The glass is glued into a frame construction, making it both stable and very easy to clean.



Zystm light panel mounted to the underside of wall cupboards. This closed light duct has been specially developed for areas where there are high demands for hygiene.



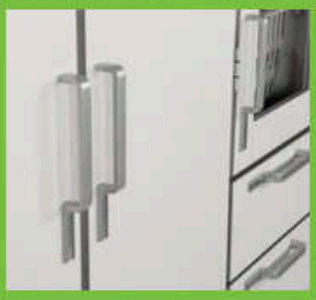
Light plate mounted directly under wall cabinets providing a combination of light source and light strip / cover. Light plate is adapted to each individual arrangement, avoiding unnecessary joints.



The telescopic pull-out can be positioned in the perforated rail mounted in the cabinet side, the pull-out can be fitted with shelves and modules as required by the user.



Module side in plastic with built-in stop and relief wheel. Straight, angled and tilted insert is fitted to the side of the cupboard. The insert side can be easily replaced, cleaned or changed for different work functions.



Label bridge handle in cast material. The handle is designed for numbering and description, affixed using 12 mm Dymo.



The protected functional handle is made from solid aluminium and follows the length of the door/drawer front. An information label can be affixed to the full length of the handle, allowing the possibility for the cabinet content to be displayed.



Cabinet fronts can be delivered with magnetic laminate for an extra charge.



Ventilation of chemical cabinets. The cabinets are equipped with a ventilation extract spigot at the top of the cabinet. Ø100 mm



Ventilated base cabinets are supplied with screw-mounted grey plastic extract spigot and flex hose supplied in standard lengths.



Lighting in cabinets consist of LED lighting with an on/off switch on the door.



Drawer for module action constructed from solid front and cleanable powder coated steel frame with 100% telescopic extension.



Conventional drawers are constructed with powder-coated steel sides, melamine with the bottom and back 100% telescopic extension and soft-close. Tall drawers are provided with rails matching the depth of the cupboard.



Drawers 100% extension and soft-close.



Drawers 80% extension.

Product specification
Doors, hinges and modular sides

When ordering a cabinet, the following stated selections are to be considered:
Item no., type of door, door colour, handle type and hinging side R/L.

Doors



Laminate door
Colour; see colour chart



Display door "frame"
Colour; see colour chart



Display door "plain"
Colour; see colour chart



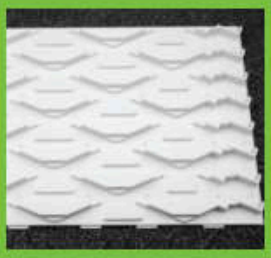
Alu display door
Colour; see colour chart

Hinges



Standard hinge is approved in accordance with EN16121 and EN16122.
Max load 200 kg.

Module sides



Module side with plastic multi-inserts with built-in stop and the option for a relief wheel. Multi-insert, allows you to choose from straight, oblique or tilt.



Straight insertion also available.

Trays and baskets for cabinets with modular sides



See the range in the logistics section of the Care catalog.

wheels



The relief wheel can be removed for cleaning. Wheels can be purchased for our modular sides with multi-inserts.

Product specification
Handles

Zystms standard handles fit all cabinets in the cabinet progamme



Zystm Zignatur bridge handle (oblique)
Item number: 1300070
Material: Stainless brushed steel
Length: CC. 160 mm, total length 167 mm
Function: Developed for alu display door. Solid front requires a back plate between handle and front. (Item number 1300071)



Back plate for Zystm zignature bridge handle
Item number: 1300071
Material: Stainless brushed steel
Length: 172x24x2 mm
Function: Support plate for the bridge handle. Is recommended where labeling of cabinet/drawer is required as the plate fits with a 12 mm dymo text strip.



Functional handle
Item number: Varies according to cabinet dimensions
Material: Anodised aluminium and synthetic material
Length: Varying or short: 232 mm
Function: Labels can be affixed to the handle, showing the content of the cabinet. Bricks from the modular system fit in the label.



Bridge handle
Item number: 1300079
Material: Steel matte chrome
Length: cc. 160 mm
Function: No extra function



Recessed handle
Item number: 1300081
Material: Steel matte chrome
Length: cc. 160 mm, total length 110 mm (smaller model on showcase)
Function: No extra function



Sign handle
Item number: 1300127
Material: Steel matte chrome
Length: cc. 160 mm, total length 170 mm
Function: 12 mm label can be installed outside the handle.

Product specification
Tabletops

When ordering a cabinet, the following stated selections are to be considered:
Item no., dimensions, tabletop type, colour and edge selection

Tabletops



Laminate tabletops are manufactured from 28 mm chipboard complete with 0.7 mm surface laminate and relief laminate on the back. All edges are closed by post-formed edges or 2 mm ABS synthetic edge banding. Other tabletop materials are available, please contact Zystm.

Material choice



Laminate
Colour; see colour chart



Compact laminate
Colour; see colour chart



Stainless steel

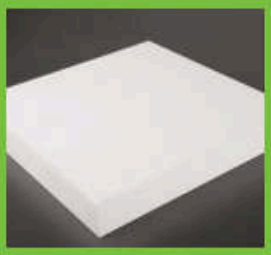


Epoxy
Colour; see colour chart

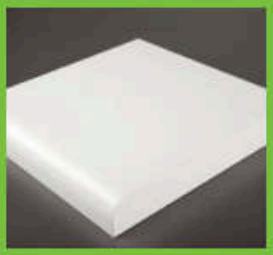


PP plastic
Colour; see colour chart

Edge choice



Straight front edge



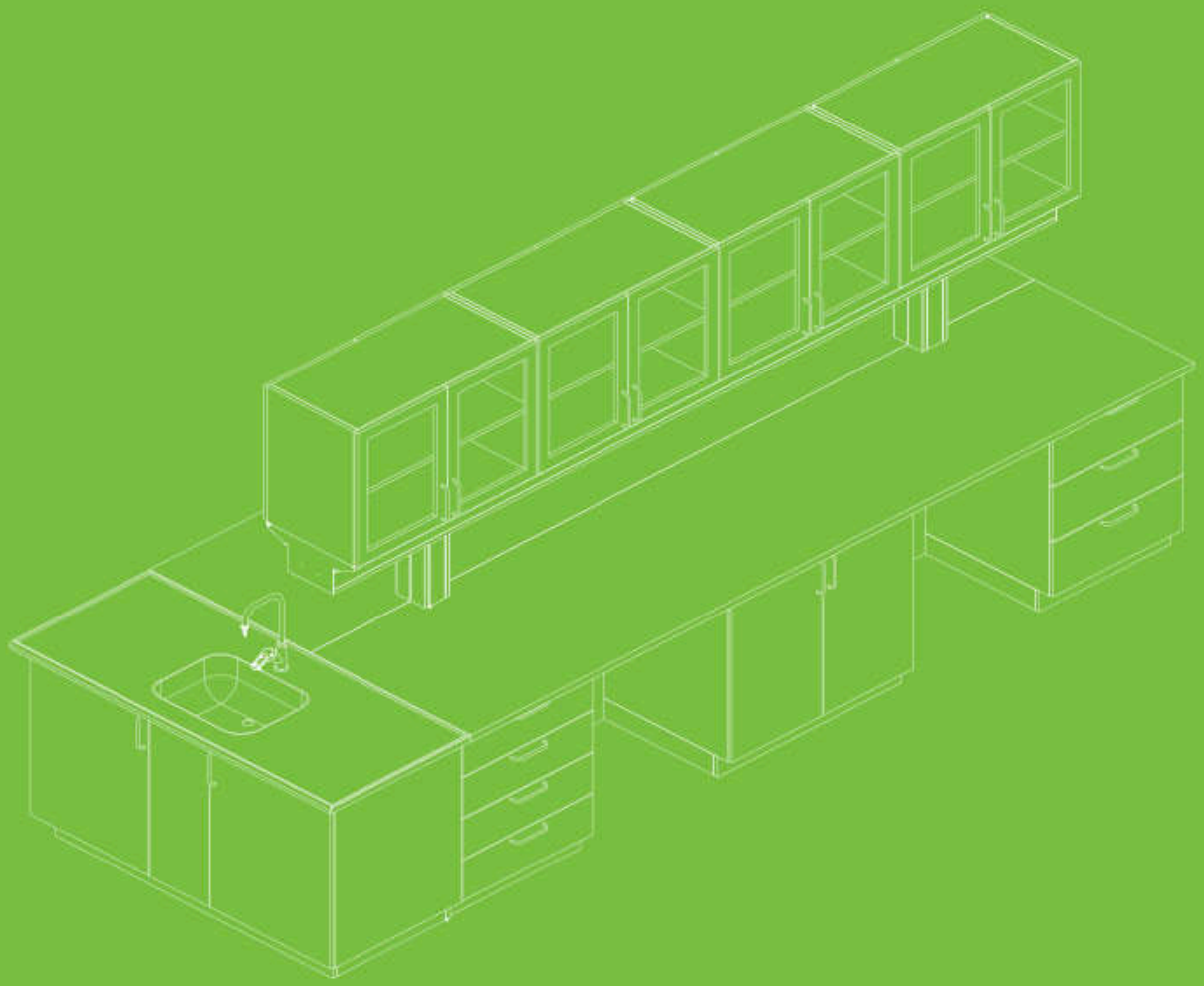
Post-formed



Upstand

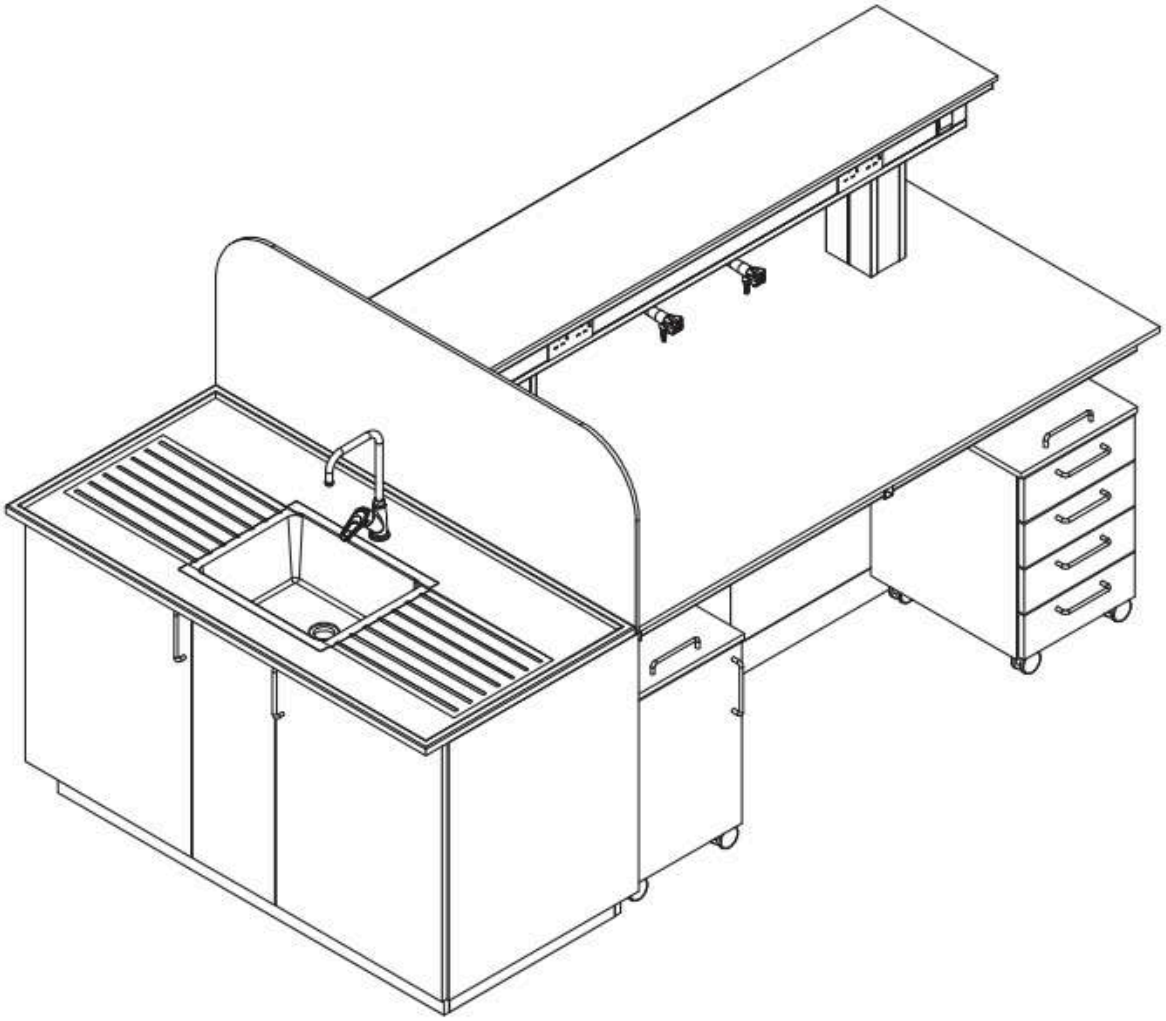

zystm Lab

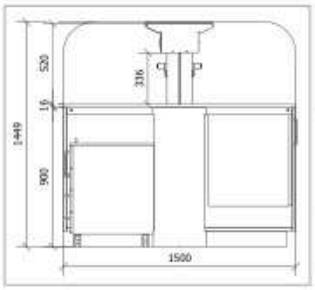
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Zystm 1







Zystm 1 is used where there is a need for a single laboratory system without the need for height-adjustable workplaces.

The Zystm 1 cantilever frame system ensures a stable workplace suitable for supporting a technical bridge, for supplying the workplace with light, electrical outlets, PDS, gases, water and other media.

Fixed height easy to clean cantilever furniture system

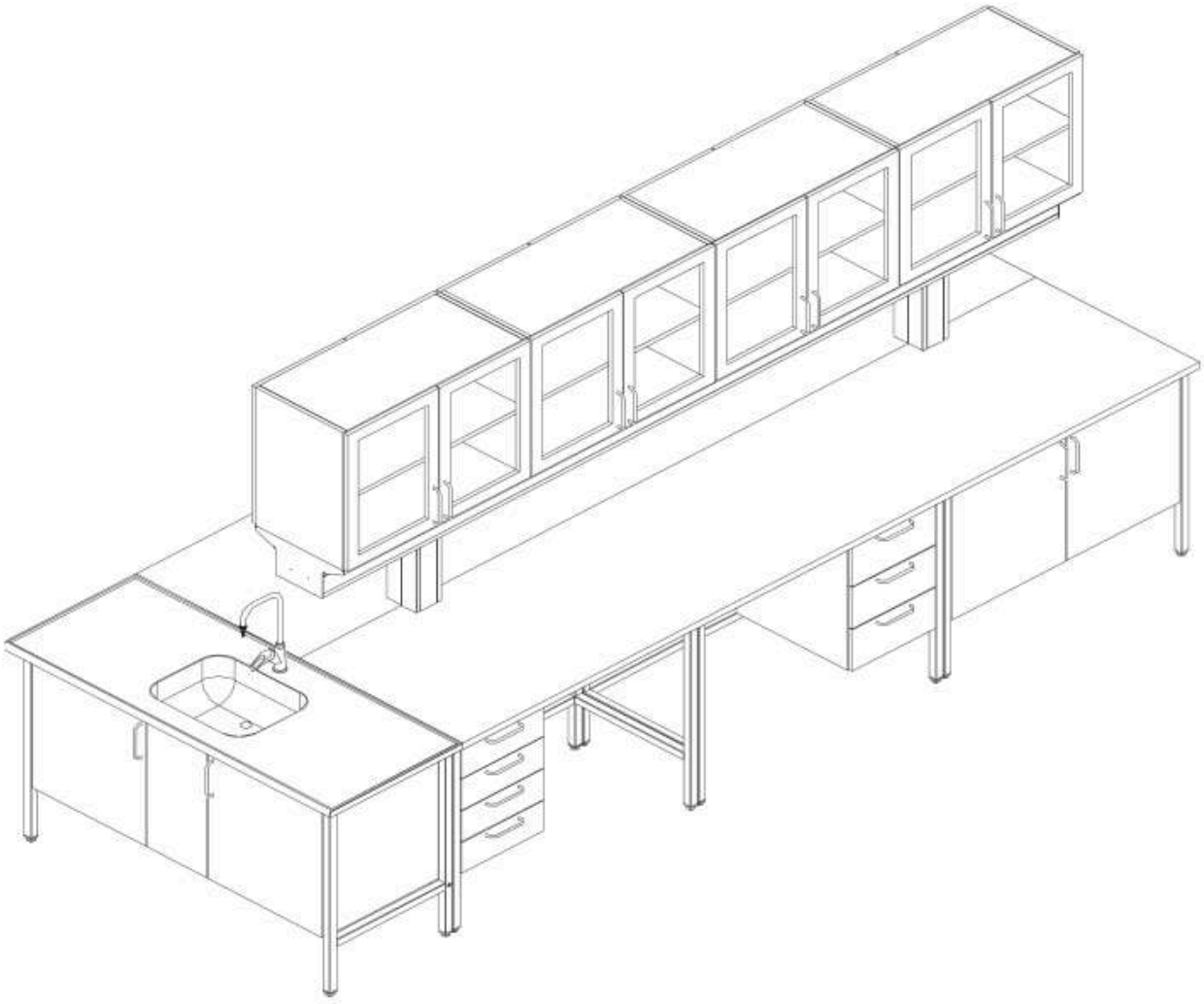


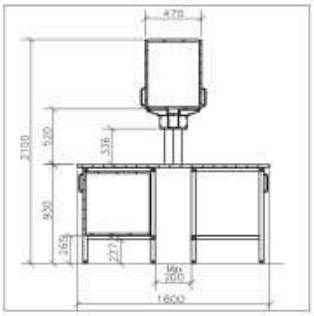


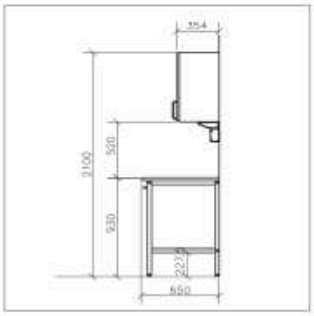
The table system is used where there is a requirement for a stable table without height adjustment. Fixed height cantilever furniture system providing concealed services distribution for mechanical and electrical supply lines and makes cleaning easy.

Suspended cabinets can be moved from side to side within the framing structure or mobile storage can be located underneath. The support frame structure comes with floor foot adjustment with an option to anchor fix for additional stability if required.

Zystm 3







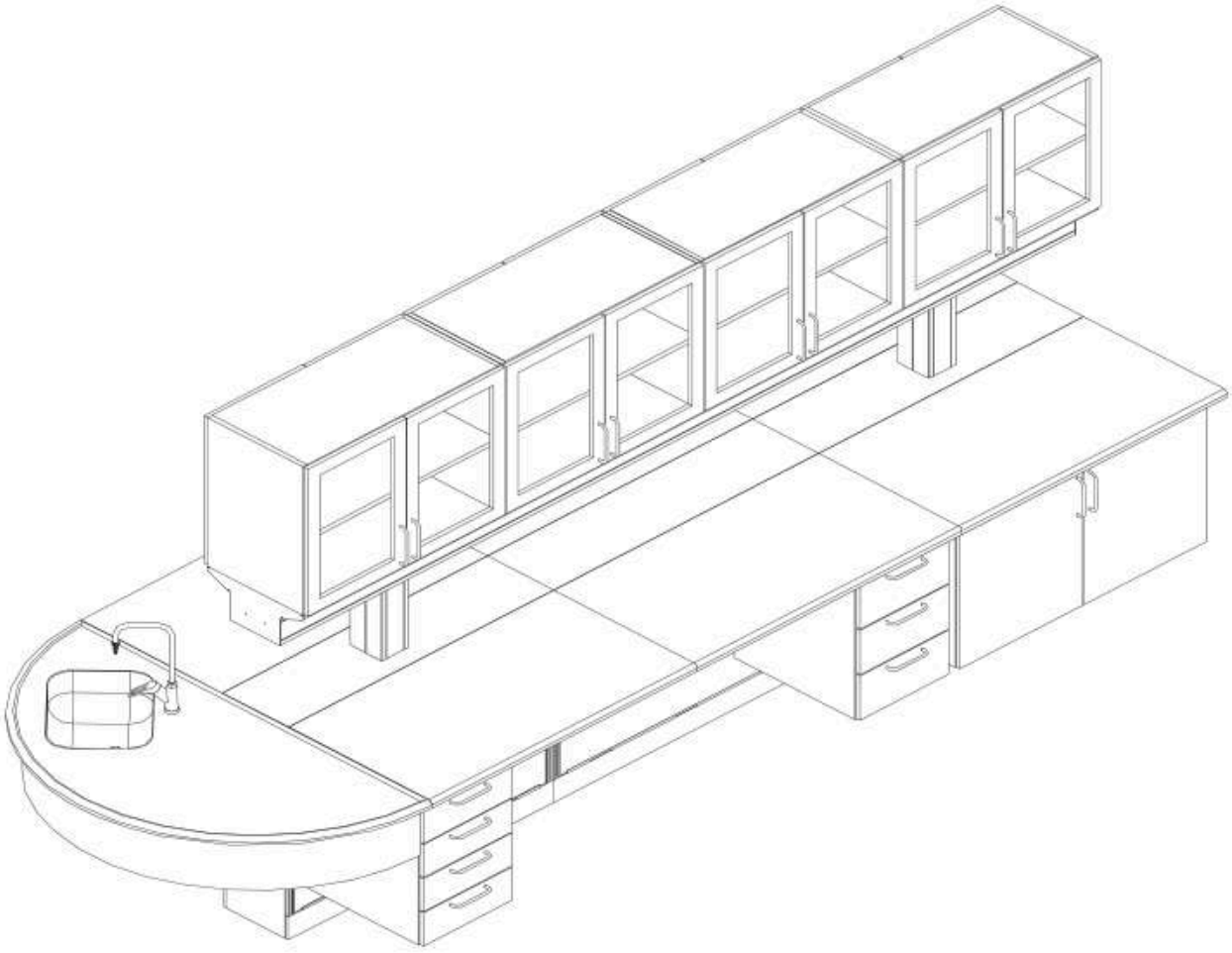


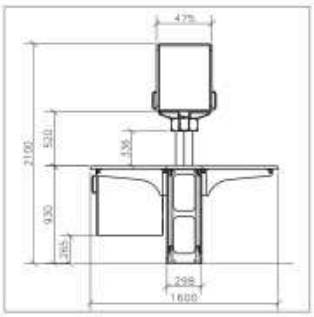
Loose table frame that can withstand heavy bench loads. Suspended cabinets can be moved from side to side within each module. The superstructure is optional.

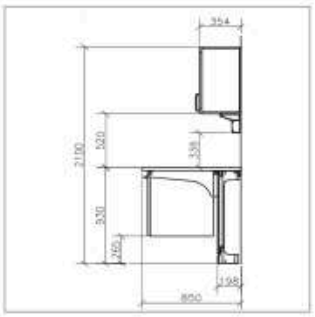
Furniture system with free-standing table frames



Zystm 5







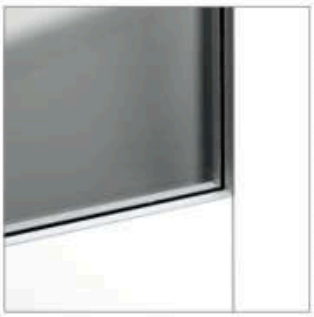




Service dropper boxes with concealed hinges

Laboratory cantilever furniture without legs





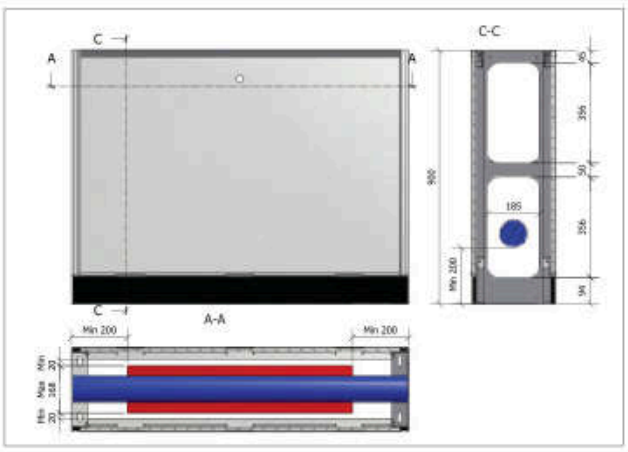


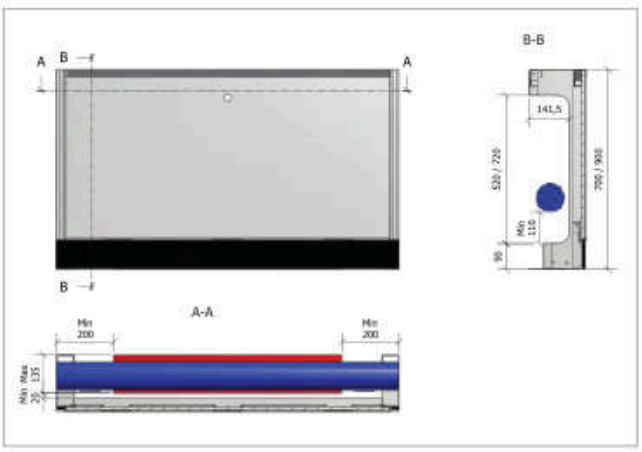
Leg free cantilever furniture system providing concealed services distribution for mechanical and electrical supply lines. Suspended cabinets can be moved from side to side within each module which is mounted to the technology module using manually height-adjustable or electrically height-adjustable support frames. A very flexible and easy-to-clean system.

GMO
The system is prepared for GMO and can be very easily upgraded for this requirement.

Services distribution in technical module

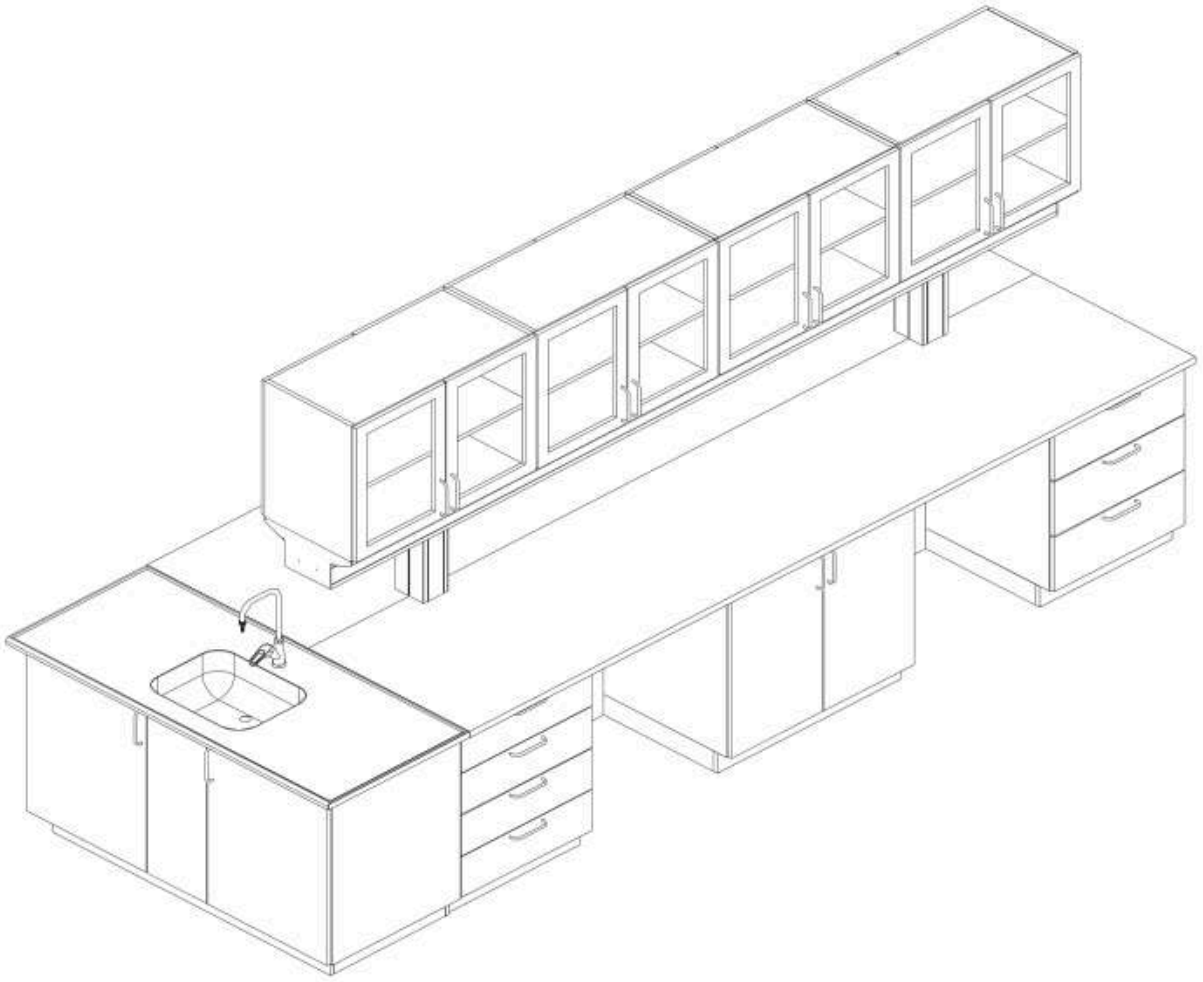


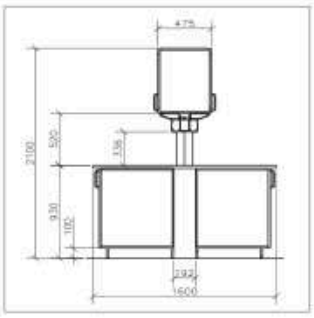





zystm Lab
laboratory design

Zystm 9







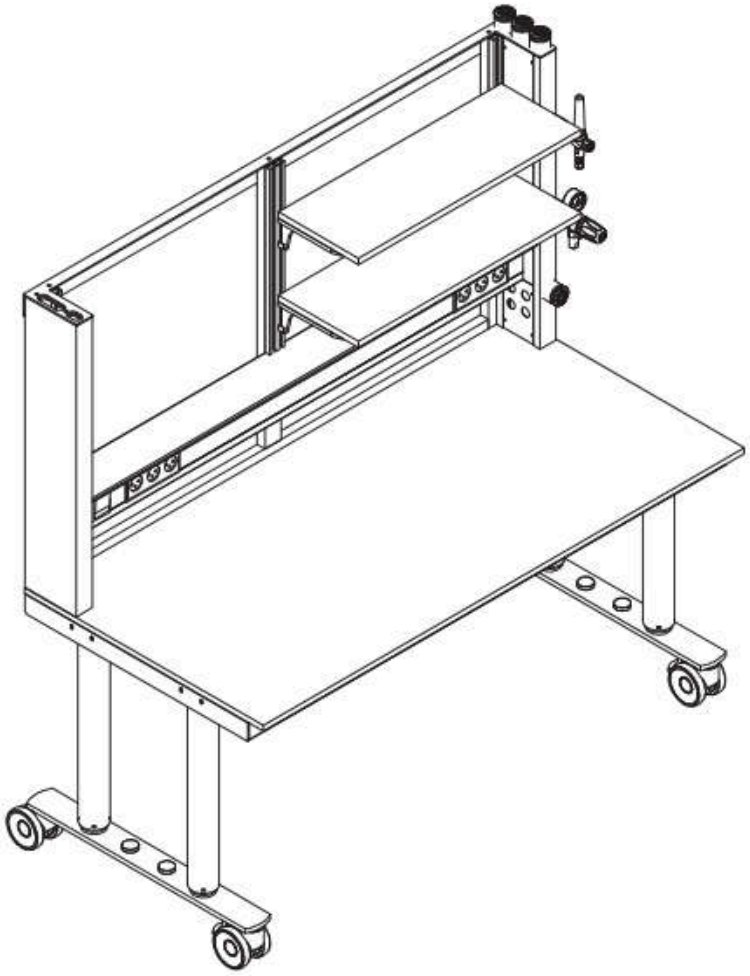
Stationary furniture system

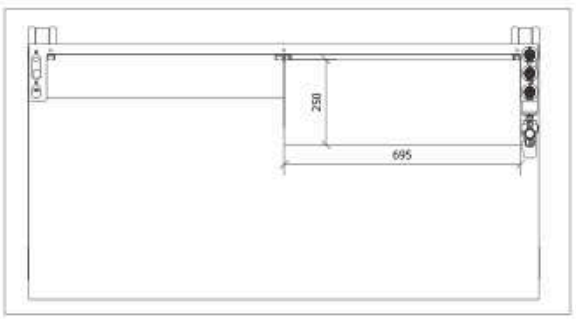




A stationary furniture system mounted on plinths.
Base cabinets on plinths provides more storage space, and 100% stability.

Zystm Flex / Zystm Ergo Flex





A fully adaptable mobile benching solution that can be quickly reconfigured to meet the high demands of today's working laboratory.

The table is either 700 mm, 900 mm, or height-adjustable, where the minimum table height is 710 mm and the maximum is 1010 mm. The table is connected to 230V, making it fully functional with possible height adjustment, power in sockets, and light in the panel.

Fixed height/Electrical-height adjustable mobile furniture system





The table is supplied with electricity, PDS and media in the top-mounted connections in both columns.

Module sides







Module sides
Prepared with pull-out stop. Hygienic seal between module wall and the cabinet carcass.



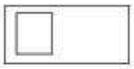
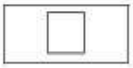
Assortment of trays and baskets for cupboards with module sides can be found in our section of the Care catalogue.

Weighing tables



Weighing table
Available in three widths: 900 mm, 1200 mm and 1500 mm. Or as pillar with a stone platform for the weighed item. Available in two heights: 730 mm and 930 mm. With 5 mm gap around the slab to ensure independence between the tabletop and stone.

Zystm® · Weighing tables, columns and tabletops

	Description	Item no.	Height	Width	Depth
	**Weighing table, fixed height, seated**	**2331090**	735	900	600
	incl. stone platform 350×270×40 mm	**2331120**	735	1200	600
	excl. tabletop	**2331150**	735	1500	600
	**Weighing table, fixed height, standing**	**2332090**	935	900	600
	incl. stone platform 350×270×40 mm	**2332120**	935	1200	600
	excl. tabletop	**2332150**	935	1500	600
	**Weighing table, fixed height, seated**	**2334090**	735	900	800
	incl. stone platform 350×270×40 mm	**2334120**	735	1200	800
	excl. tabletop	**2334150**	735	1500	800
	**Weighing table, fixed height, standing**	**2335090**	935	900	800
	incl. stone platform 350×270×40 mm	**2335120**	935	1200	800
	excl. tabletop	**2335150**	935	1500	800
	**Drip tray for weighing table**	**2332300**	60	411	451
	**Weighing column, fixed height**	**2333006**	713-734	270	350
	incl. drip tray and stone 350×270×40 mm	**2334006**	913-934	270	350
	**Weighing column, fixed height**	**2333001**	713-734	300	400
	incl. stone platform 400×300×40 mm	**2334001**	913-934	300	400
	**Loose stone platform**	**2502003**	40	300	400
	black granite				
	**Tabletop, laminate post-formed or straight front edge**	**2783112**	30	1200	650
	hole for stone platform, left.	**2783115**	30	1500	650
	**Tabletop, laminate post-formed or straight front edge**	**2783209**	30	900	650
	hole for stone platform in the centre.	**2783212**	30	1200	650
		2783215	30	1500	650
	**Tabletop, laminate post-formed or straight front edge**	**2783312**	30	1200	650
	hole for stone platform, right.	**2783315**	30	1500	650

Zystm® · Weighing tables, columns and tabletops

	Description	Item no.	Height	Width	Depth
	Tabletop, laminate post-formed or straight front edge hole for stone platform, left.	2784112 2784115	30 30	1200 1500	850 850
	**Tabletop, laminate, post-formed or straight front edge** hole for stone platform in the centre.	2784209 2784212 2784215	30 30 30	900 1200 1500	850 850 850
	Tabletop, laminate post-formed or straight front edge hole for stone platform, right.	2784312 2784315	30 30	1200 1500	850 850

Zystm® · Instrument and microscopy tables

	Description	Item no.	width	depth
	**Machine table** incl. counter tops with cut-out Travel: 610-1260	2327090 2327120 2327150 2327180	900 1200 1500 1800	1050 1050 1050 1050
	**Microscopy table** incl. tabletops and armrests Travel: 750-1250	1650020 1650021 1650022	1200 1500 1800	750/870 750/870 750/870
	**Microtome table** incl. tabletops Travel: 750-1250 Holder for foot pedal	1650023 1650024 1650025 1650027	1200 1500 1800	970/650/1100 970/650/1100 970/650/1100







Read more about our Microscopy and Microtome tables in our Pathology Brochure

Zystm® · Service spine

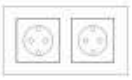
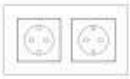
	Description	Item no.	Height	Width	Depth
	**Technology module, wall-mounted**		700	1198	198
	with detachable front plate		700	1498	198
	depth 200 mm		700	1798	198
		2350hhhhwwwwddddralcolour			
	Spec. model no.	S2350			
	**Technology module, wall-mounted**		900	598	198
	with detachable front plate		900	898	198
	depth 200 mm		900	1198	198
			900	1498	198
			900	1798	198
		2350hhhhwwwwddddralcolour			
	Spec. model no.	S2350			
	**Technology module, freestanding**		900	598	198
	with detachable front plate		900	898	198
	depth 200 mm		900	1198	198
			900	1498	198
			900	1798	198
	depth 300 mm		900	598	298
			900	898	298
			900	1198	298
			900	1498	298
			900	1798	298
		2352hhhhwwwwddddralcolour			
	Spec. model no.	S2352			
	Rubber section for C-profile in technology module for GMO	4000117			
	Cable containment for technology module Used to house electrical installations	1633400			
	Electrical-components for GMO internal installation for service spine	2572001			
	**End plate for technical module** White Ral 9016	2350010	700	192	1.5
		2350011	900	192	1.5
		2352010	900	292	1.5
	**End plate for technical module** with mounting frame by sink tables	2352011	900	292	1.5
	Wall rail set for support frame	2350001	797	30	30

Zystm® · Electrical outlets for service spine

SOCKETS FOR SERVICE SPINE AND INSTALLATION BOXES INCL. WIRING

	Description	Item no. white
	Socket, Fuga, 250V, 13A, IP20, 1.5 module single 2-pole, with switch	1633011
	**Socket, Fuga, 250V, IP20, 1.5 module** double without switch	1633012
	Socket, Fuga, 250V, IP20, 1.5 module triple without switch	1633013
	**Back box, Fuga, 1.5 module**	1633311
	**Socket, Fuga, 250V, IP20, 1 module** single with earth, without switch	1631011
	**Socket IT, Fuga, 250V, IP20, 1 module** single with earth, without switch	1631211
	Back box, Fuga, 1 module	1631311
	**Double data socket, Fuga, 1.5 module** T3, Kat 6	1633411
	**Socket, Fuga, 250V, IP20, 1.5 module** single with earth and switch	1632511
	**EDB socket, Fuga, 250V, IP20** single with earth, without switch	1633211
	**EDB socket, Fuga, 250V, IP20** double with earth, without switch	1633212
	**EDB socket, Fuga, 250V, IP20** triple with earth, without switch	1633213

Zystm® · Electrical outlets for service spine

	Description	Item no. light grey	Item no. white
	**Socket, BERKER, 250V, 16A, Schuko** single, without switch, white		1634011
	**Socket, BERKER, 250V, 16A, Schuko** double, without switch, white		1634012
	**Socket, GIRA, 250V, 16A, Schuko** single, without switch, white		1635011
	**Socket, GIRA, 250V, 16A, Schuko** double, without switch, white		1635012
	**Socket, FUGA, Softline, 250V, 16A, IP20** 1,5 modul - single, Schuko, without switch		1633911
	**Socket, FUGA, Softline, 250V, 16A, IP20** 1,5 modul - double, Schuko, without switch		1633912


zystm Lab
laboratory design

Zystm® · Support frame for service spine

SUPPORT FRAM

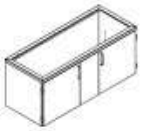
	Description	Item no.	Height	Width	Depth
	**Support frame for technical module** for suspension of Base cabinets D: 595 mm White Ral 9016	2370060 2370090 2370120 2370150 2370180		598 898 1198 1498 1798	600 600 600 600 600

ELECTRIC HEIGHT ADJUSTABLE SUPPORT FRAME

	**Electric height adjustable support frame** **Tabletop height 730-1330** Max 125 kg. excl. tabletop Travel: 600-1200 White Ral 9016	2316060 2316090 2316120 2316150 2316180		598 898 1198 1498 1798	595 595 595 595 595
	**Electric height adjustable support frame GMO** **Tabletop height 700-1150** Max. 125 kg, excl. tabletop Travel: 570-1020 White Ral 9016	2371060 2371090 2371120 2371150 2371180		592 892 1192 1492 1792	595 595 595 595 595
	**Shelf support for electric height-adjustable support frame** for shelf depth of 350 mm White Ral 9016	2316010	350		

Zystm® · Support frame for service spine

END SUPPORT FRAME

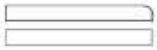
	Description	Item no.	Height	Width	Depth
	**Support frame semicircular** for mounting in technology module White Ral 9016	2370160		1500	750
	**Support frame semicircular** for centered sink White Ral 9016	2370162		1500	750
	**Splash back panel in glass** Mounted with mirror bracket	2373002	489	1598	5
	**Mounting frame** for end tabletop	2373000	900	1498	40
	**End sink cupboard** for mounting on technology module	2373005	900/600	1494	600

Zystm® · Top plate for technical module and laminate tabletop

	Description	Item no.	Height	Width	Depth
	**Top plate, laminate, straight front edge**		30	600	200
			30	900	200
			30	1200	200
			30	1500	200
			30	1800	200
			30	2100	200
			30	2400	200
			30	2700	200
			30	3000	200
			30	3300	200
			30	3600	200
	Tabletop		30	900	200
	Upper plate, laminate, straight front edge, cavetto		30	1200	200
			30	1500	200
			30	1800	200
			30	2100	200
			30	2400	200
			30	2700	200
			30	3000	200
			30	3300	200
			30	3600	200
	Top plate, laminate, straight front edge		30	600	300
			30	900	300
			30	1200	300
			30	1500	300
			30	1800	300
			30	2100	300
			30	2400	300
			30	2700	300
			30	3000	300
			30	3300	300
			30	3600	300
		273wwwwdddd			
	Model no.	**273**			

	Tabletop, laminate post-formed or straight front edge		30	600	200
			30	600	65
			30	900	65
			30	1200	650
			30	1500	650
			30	1600	650
			30	1800	650
			30	2100	650
			30	2400	650
			30	2700	650
			30	3000	650
			30	3300	650
			30	3600	650

Zystm® · Top plate for technical module and tabletop in laminate

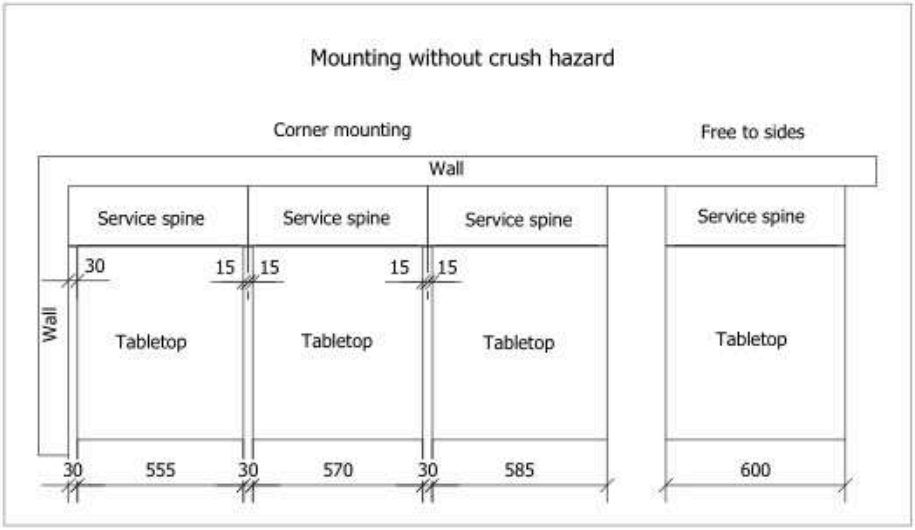
	Description	Item no.	Height	Width	Depth
	Tabletop, laminate post-formed or straight front edge		30	600	700
			30	900	700
			30	1200	700
			30	1500	700
			30	1600	700
			30	1800	700
			30	2100	700
			30	2400	700
			30	2700	700
			30	3000	700
			30	3300	700
			30	3600	700
	Tabletop, laminate post-formed or straight front edge		30	600	750
			30	900	750
			30	1200	750
			30	1500	750
			30	1800	750
			30	2100	750
			30	2400	750
			30	2700	750
			30	3000	750
			30	3300	750
			30	3600	750
	Tabletop, laminate post-formed or straight front edge		30	600	800
			30	900	800
			30	1200	800
			30	1500	800
			30	1800	800
			30	2100	800
			30	2400	800
			30	2700	800
			30	3000	800
			30	3300	800
			30	3600	800
	Tabletop, laminate post-formed or straight front edge		30	600	850
			30	900	850
			30	1200	850
			30	1500	850
			30	1800	850
			30	2100	850
			30	2400	850
			30	2700	850
			30	3000	850
			30	3300	850
			30	3600	850
	Tabletop, laminate post-formed front edge, cavetto		30	600	650
			30	900	650
			30	1200	650
			30	1500	650
			30	1800	650
			30	2100	650
			30	2400	650
			30	2700	650
			30	3000	650
			30	3300	650
			30	3600	650

Zystm® · Top plate for technical module and tabletop in laminate

	Description	Item no.	Height	Width	Depth
	Tabletop, laminate post-formed front edge, cavetto		30	600	700
			30	900	700
			30	1200	700
			30	1500	700
			30	1800	700
			30	2100	700
			30	2400	700
			30	2700	700
			30	3000	700
			30	3300	700
			30	3600	700
	Tabletop, laminate post-formed front edge, cavetto		30	600	750
			30	900	750
			30	1200	750
			30	1500	750
			30	1800	750
			30	2100	750
			30	2400	750
			30	2700	750
			30	3000	750
			30	3300	750
			30	3600	750
	Tabletop, laminate post-formed front edge, cavetto		30	600	800
			30	900	800
			30	1200	800
			30	1500	800
			30	1800	800
			30	2100	800
			30	2400	800
			30	2700	800
			30	3000	800
			30	3300	800
			30	3600	800
	Tabletop, laminate post-formed front edge, cavetto		30	600	850
			30	900	850
			30	1200	850
			30	1500	850
			30	1800	850
			30	2100	850
			30	2400	850
			30	2700	850
			30	3000	850
			30	3300	850
			30	3600	850
		274wwwwdddd			
	Model no.	274			
	Upstand in 6 mm compact laminate, incl. inst. on tabletop ordered per linear metre.	1300702	80		

Zystm® · Laminate tabletops for electric height adjustable support frames

Description	Item no.	Height	Width	Depth
Tabletop, laminate, postformed or straight front edge		30	600	647
		30	555	647
		30	570	647
		30	585	647
		30	900	647
		30	855	647
		30	870	647
		30	885	647
		30	1200	647
		30	1,155	647
		30	1170	647
		30	1185	647
		30	1500	647
		30	1455	647
		30	1470	647
		30	1485	647
		30	1800	647
		30	1755	647
		30	1770	647
		30	1785	647
	274wwwwdddd			
Model no.	274			



Zystm® · Sink tops PP

SUITABLE FOR SUPPORT FRAME, END SINK CABINET, FIXED TABLE FRAME AND SINK CABINET
NOT SUITABLE FOR ELECTRICALLY HEIGHT-ADJUSTABLE SUPPORT FRAMES AND FRAMES

	Description	Item no.	Height	Width	Depth
	**Sink top PP with beaded edges** Moulded sink with facsia 474×374×200 mm to the left	2511112 2511115 2511116 2511118	15/25 15/25 15/25 15/25	1200 1500 1600 1800	650 650 650 650
	**Sink top PP with beaded edges** Moulded sink with facsia 474×374×200 mm in the centre	2511206 2511209 2511212 2511215 2511216 2511218	15/25 15/25 15/25 15/25 15/25 15/25	600 900 1200 1500 1600 1800	650 650 650 650 650 650
	**Sink top PP with beaded edges** Moulded sink with facsia 474×374×200 mm, to the right.	2511312 2511315 2511316 2511318	15/25 15/25 15/25 15/25	1200 1500 1600 1800	650 650 650 650
	**End sink tabletop, PP with beaded edges** Moulded sink with facsia 474×374×200 mm to the left Moulded sink with facsia 474×374×200 mm in the centre Moulded sink with facsia 474×374×200 mm to the right	2514116 2514216 2514316	15/25 15/25 15/25	1600 1600 1600	700 700 700
	**Sink top PP with beaded edges** Moulded sink with facsia 474×374×200mm, to the left.	2512112 2512115 2512118	15/25 15/25 15/25	1200 1500 1800	850 850 850
	**Sink top PP with beaded edges** Moulded sink with facsia 474×374×200 mm in the centre	2512206 2512209 2512212 2512215 2512218	15/25 15/25 15/25 15/25 15/25	600 900 1200 1500 1800	850 850 850 850 850
	**Sink top PP with beaded edges** Moulded sink with facsia 474×374×200mm, to the right.	2512312 2512315 2512318	15/25 15/25 15/25	1200 1500 1800	850 850 850

Zystm® · Sink tops 316 steel

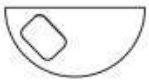
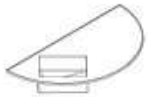
SUITABLE FOR SUPPORT FRAME, END SINK CABINET, FIXED TABLE FRAME AND SINK CABINET
NOT SUITABLE FOR ELECTRICALLY HEIGHT-ADJUSTABLE SUPPORT FRAMES AND FRAMES

	Description	Item no.	Height	Width	Depth
	**Sink top 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, to the left.	**2521112** **2521115** **2521116** **2521118**	25/30 25/30 25/30 25/30	1200 1500 1600 1800	650 650 650 650
	**Sink top 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm in the centre	**2521206** **2521209** **2521212** **2521215** **2521216** **2521218**	25/30 25/30 25/30 25/30 25/30 25/30	600 900 1200 1500 1600 1800	650 650 650 650 650 650
	**Sink top 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, to the right.	**2521312** **2521315** **2521316** **2521318**	25/30 25/30 25/30 25/30	1200 1500 1600 1800	650 650 650 650
	End sink tabletop, 316 steel with beaded edges				
	A480 sink with overflow 480×340×180 mm, to the left.	**2524116**	25/30	1600	700
	A480 sink with overflow 480×340×180 mm in the centre.	**2524216**	25/30	1600	700
	A480 sink with overflow 480×340×180 mm, to the right.	**2524316**	25/30	1600	700
	**Sink top 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, to the left	**2522112** **2522115** **2522118**	25/30 25/30 25/30	1200 1500 1800	850 850 850
	**Sink top 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm in the centre	**2522206** **2522209** **2522212** **2522215** **2522218**	25/30 25/30 25/30 25/30 25/30	600 900 1200 1500 1800	850 850 850 850 850
	**Sink top 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, to the right	**2522312** **2522315** **2522318**	25/30 25/30 25/30	1200 1500 1800	850 850 850

Zystm® · Sink tops epoxy

	Description	Item no.	Height	Width	Depth
	**Sink top epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, to the left	**2531112** **2531115** **2531116** **2531118**	15/25 15/25 15/25 15/25	1200 1500 1600 1800	650 650 650 650
	**Sink top epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, in the centre	**2531206** **2531209** **2531212** **2531215** **2531216** **2531218**	15/25 15/25 15/25 15/25 15/25 15/25	600 900 1200 1500 1600 1800	650 650 650 650 650 650
	**Sink top epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, to the right.	**2531312** **2531315** **2531316** **2531318**	15/25 15/25 15/25 15/25	1200 1500 1600 1800	650 650 650 650
	**End sink tabletop, epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, to the left. Sink with overflow and plug 406×305×203 mm, in the centre Sink with overflow and plug 406×305×203 mm, to the right.	**2534116** **2534216** **2534316**	15/25 15/25 1 5/25	1600 1600 1600	700 700 700
	**Sink top epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, to the left	**2532112** **2532115** **2532118**	15/25 15/25 15/25	1200 1500 1800	850 850 850
	**Sink top epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, in the centre	**2532206** **2532209** **2532212** **2532215** **2532218**	15/25 15/25 15/25 15/25 15/25	600 900 1200 1500 1800	850 850 850 850 850
	**Sink top epoxy with beaded edges** Sink with overflow and plug 406×305×203 mm, to the right.	**2532312** **2532315** **2532318**	15/25 15/25 15/25	1200 1500 1800	850 850 850

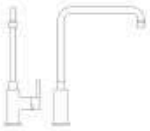
Zystm® · Semi-circular tabletops

	Description	Item no.	Height	Width	Depth
	**Sink top, laminate** Undermounted A480 sink with overflow 480x340x180 mm, to the left	2792116	30	1600	800
	**Sink top, laminate** Undermounted A480 sink with overflow 480x340x180 mm, to the right	2792316	30	1600	800
	**Sink top, laminate** Undermounted A480 sink with overflow 480x340x180 mm, in the centre	2792516	30	1600	800
	**Tabletop, laminate**	2792216	30	1600	800
	**Sink top, PP with beaded edges** Moulded sink with risers 474×374×200 mm to the left.	2519116	15/25	1600	800
	**Sink top, PP with beaded edges** Moulded sink with risers 474×374×200mm, to the right.	2519316	15/25	1600	800
	**Sink top, PP with beaded edges** Moulded sink with risers 474×374×200 mm in the centre	2519516	30	1600	800
	**Sink top, 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, to the left.	2529116	25/30	1600	800
	**Sink top, 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, to the right	2529316	25/30	1600	800
	**Sink top, 316 steel with beaded edges** A480 sink with overflow 480×340×180 mm, in the centre	2529516	25/30	1600	800
	**Sink top, epoxy with no beaded edges** Sink with overflow and plug 406×305×203 mm, to the left.	2539116	15	1600	800

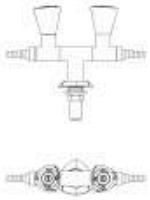
Zystm® · Semi-circular tabletops

	Description	Item no.	Height	Width	Depth
	**Sink top, epoxy with no beaded edges** Sink with overflow and plug 406×305×203 mm, to the right.	2539316	15	1600	800
	**Sink top, epoxy with no beaded edges** Sink with overflow and plug 406×305×203 mm, in the centre	2539516	15	1600	800
	**Drip cup for fitting in tabletop** black PP	2551000			

Zystm® · Armalab fixtures for installation in table

	Description	Item no.	Height	Width	Depth
	**Mixing faucet, 1 handle, 180 mm projection, swivel** Mounting hole Ø35mm. Connections 3/8" connector. Cold/hot water	2561100			
	**Faucet, 1 handle, 250 mm projection, swivel** Mounting hole Ø35mm. Connection 3/8" connector. Cold/hot water	2561101			
	**Mixing faucet, 2 handles, 180 mm projection, swivel** Mounting hole Ø30 mm. Connection 3/8" connector. Cold/hot water	2561102			
	**Mixing faucet, 2 handles, 180 mm projection, swivel** Mounting hole Ø30 mm. Connection 3/8" connectors. Cold/hot water with wrist action lever	561103			
	**Stand tap, 150 mm projection** Ø22 mm mounting hole. Connection G½". Cold water Warm water	2561104 2561105			
	**Stand tap, 150 mm projection** Mounting hole Ø30 mm. Connecting Ø8PP/G 3/8" Treated water	2561108			
	**Eye wash, single, green** Mounting hole Ø30 mm. Connection G½" incl. 1.5 meter hose	2561110			
	**Eye wash, double, green** Mounting hole Ø30 mm. Connection G½" incl. 1.5 meter hose	2561140			

Zystm® · Armalab fixtures for installation in table

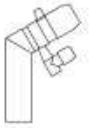
	Description	Item no.
	Cross rinser for sink mounting Mounting hole Ø22mm. Connection G½"	2561135
	**Stand tap, single valve** Ø22 mm mounting hole. Connections G½"	
	Combustible gas, Propane/Butane	2561111
	Compressed air	2561112
	Vacuum	2561113
	Nitrogen 2.0	2561114
	Helium 2.0	2561115
	**Stand tap, double valve, 180 degrees** Ø22 mm mounting hole. Connections G½"	
	Fuel gas, Propane/Butane	2561116
	Compressed air	2561117
	Vacuum	2561118
	Nitrogen 2.0	2561119
	Helium 2.0	2561120
	**Stand tap, double valve, 90 degrees** Ø22 mm mounting hole. Connections G½"	
	Combustible gas, Propane/Butane	2561121
	Compressed air	2561122
	Vacuum	2561123
	Nitrogen 2.0	2561124
	Helium 2.0	2561125

ARMALAB MIXER TAP WITH SPRAYER FOR INSTALLATION IN TABLE

	**Mixing tap with shower and swivel spout,** projection 270 mm Mounting hole Ø43 mm. Connections RG ¾"	2563130
	**Mixing tap with shower and swivel spout,** projection 370 mm Mounting hole Ø43 mm. Connections RG ¾"	2563131
	**Mixing tap with shower** Mounting hole Ø43 mm. Connections RG ¾"	2563132

Zystm® · Armalab fixtures for mounting in table

ARMALAB CLEAN GAS FIXTURES FOR INSTALLATION IN TABLE 6.0 (supplied without tubing)

	Description	Item no.
	**Tap for table with fine adjustment**	
	Ø22 mm mounting hole. Connection ¼" NPT	
	Nitrogen	2563110
	Compressed air	2563111
	Carbon dioxide	2563112
	Helium	2563113
	Oxygen	2563114
	Argon	2563115
	Hydrogen	2563116
	**Tap for table without fine adjustment**	
	Ø22 mm mounting hole. Connection ¼" NPT	
	Nitrogen	2563100
	Compressed air	2563101
	Carbon dioxide	2563102
	Helium	2563103
	Oxygen	2563104
	Argon	2563105
	Hydrogen	2563106

Output pressures can be selected as follows: 0-1.5 bar. 0-5 bar. 0-10 bar. 0-45 psi. 0-75 psi. 0-150 psi.

Zystm® · Broen fixtures for mounting in table

	**Mixing faucet, 1 handle, 200 mm projection** Swivel spout. Mounting hole Ø32 mm. Connections: OD10mm Cold/hot water	4035010
	**Mixing tap, 2 handles, 200 mm projection** Swivel spout. Mounting hole Ø32 mm. Connections: OD10mm Cold/hot water	4035006
	**Mixing tap, 2 handles, 200 mm projection** Swivel spout. Mounting hole Ø32 mm. Connections: OD10mm Cold/hot water, with wrist action levers	4035008

Zystm® · Broen fixtures for mounting in table

	Description	Item no.
	**Stand tap, cold water** Fixed outlet. Mounting hole Ø32 mm. Connection: OD 10 mm 200 mm projection (without hose) Handle in centre Handle to the left	 4035000 4035013
	**Stand tap, hot water** Fixed outlet. Mounting hole Ø32 mm. Connection: OD 10 mm 200 mm projection (without hose)	4035001
	**Stand tap, treated water,** 200 mm projection Mounting hole: Ø22 mm. Connection G3/8" projection	4035030
	**Stand tap, Formalin,** 200 mm projection Mounting hole: Ø22 mm. Connection G3/8"	4035033
	**Stand tap, treated water** Mounting hole Ø32 mm. 200 mm projection re-circulation	4035032
	**Eye wash** incl. 1.5 meter hose, one shower head. Mounting hole: 32 mm. Connection G½" incl. 1.5 meter hose, 2 shower heads. Mounting hole: 32 mm. Connection G½"	4034102 4034100
	**Rinse down shower** Height 470 mm, 215 mm projection Mounting hole: Ø32 mm	4034103
	**Mixing tap with shower and swivel spout** Projection 270 mm. Mounting hole Ø32 mm. Connection: G1/2" Total length 1265 mm	4035018

	Description	Item no.
	**Stand tap, single valve**	
	Mounting hole Ø32 mm	
	Natural gas	4035170
	Compressed air	4035050
	Vacuum	4035058
	Nitrogen	4035054
	Helium	4035062
	**Stand tap, double valve, 180 degrees**	
	Mounting hole Ø32 mm	
	Natural gas	4035172
	Compressed air	4035052
	Vacuum	4035060
	Nitrogen	4035056
	Helium	4035064
	**Stand tap, double valve, 90 degrees**	
	Mounting hole Ø32 mm	
	Natural gas	4035171
	Compressed air	4035051
	Vacuum	4035059
	Nitrogen	4035055
	Helium	4035063
	**Stand tap, 4-way valve**	
	Mounting hole Ø32 mm	
	Natural gas	4035173
	Compressed air	4035053
	Vacuum	4035061
	Nitrogen	4035057
	Helium	4035065
	**Body and eye wash, wall mounted**	4034104
	Approx 8 kg.	

Zystm® · Broen fixtures for table mounting

	Description	Item no.
	**Exhaust gas with straight valve, table mounted** quick release coupling	4035526

Zystm® · Cassøe fixtures for mounting in table

	Description	Item no.
	**Kitchen fixture K5** Brush stainless steel	3500687
	Non-contact basin tap fittings With temperature selector, sensor valve, with battery	3500718


5
100
50
150
200
0
-1
1 bar = 100 kPa
lb/in²
bar
15
CLOSE
OPEN
BROEN
N2
+
−

Zystm® · Table frame Zystm 1

	Description	Item no.	Height	Width	Depth
	Zystm 1 wall Model no.	2349			
	Zystm 1 wall peninsular Model no.	2347			
	**Zystm 1 island** Model no.	2351			
	Zystm 1 island peninsular Model no.	2348			
	Zystm 1 internal corner excl. cover plate	2349003			
	**Zystm 1 external corner**	2349002			
	Zystm 1 depth extension (set) L: 150 mm. For worktop D: 900 mm	2349005			
	Zystm 1 supporting frame end (set) Galvanized	234006			

Zystm® · Table frame Zystm 3

	Description	Item no.	Height	Width	Depth
	**Table frame, fixed height, seated/standing**		700	596	600
	for suspension of base cabinets		700	896	600
	excl. tabletop, per 150 kg per running metre		700	1196	600
			700	1496	600
			700	1796	600
			900	596	600
			900	896	600
			900	1196	600
			900	1496	600
			900	1796	600
	Model no.	2310			
	Special no.	S2310			
	**Lower shelf for table frames fixed height and rolling table**		30	596	520
	with backing board on the underside		30	896	520
			30	1196	520
			30	1496	520
			30	1796	520
	Model no.	274wwwwdddd			
	**Lower shelf for table frame fixed height and rolling table**				
	with 2 or 4 cutouts for legs			596	600
	12,4 mm CDF			896	600
				1196	600
				1496	600
	Model no.	45wwwwdddd			
	**Slatted shelf for fixed table frame**	21103-596		600	
		21103-896		900	
	Max. width 1500 mm and max. load 20 kg.	21103-1196		1200	
	One should expect a slight deflection.	21103-1496		1500	

Zystm® · Rolling table

	Description		Item no.	Height	Width	Depth
	**Rolling table**					
	excl. tabletop					
	Base cabinet width max:	Tabletop width min./standard:				
	(522)	770/900		700	596	600
	(822)	1070/1200		700	896	600
	(1122)	1370/1500		700	1196	600
	(1422)	1670/1800		700	1496	600
	(522)	770/900				
	(822)	1070/1200		900	596	600
	(1122)	1370/1500		900	896	600
	(1422)	1670/1800		900	1196	600
				900	1496	600
	Model no.		**2324**			
	Special no.		**S2324**			
	**Tabletop for rolling table**				900	725
	Laminate with ABS edges				1200	725
					1500	725
					1800	725
	Model no.		**274wwwwdddd**			
	**Rail set for lower shelf**		**2390060**		592	
	excl. shelf		**2390090**		892	
	White Ral 9016		**2390120**		1192	
			2390150		1492	
			2390180		1792	

Zystm® · Height-adjustable table frame

	Description	Item no.	Height	Width	Depth
	**Ketterer table frame, electric height adjustable**	2311096	700-1080	848	600
		2311126	700-1080	1148	600
	Max load 200 kg	2311156	700-1080	1448	600
	White RAL 9016	2311186	700-1080	1748	600
		2311146	700-1080	2348	600
	Angle frame A	2311097	700-1080	848	600
	Angle frame B	2311098	700-1080	848	600
	Angle frame A	2311127	700-1080	1148	600
	Angle frame B	2311128	700-1080	1148	600
	Angle frame A	2311157	700-1080	1448	600
	Angle frame B	2311158	700-1080	1448	600
	Angle frame A	2311187	700-1080	1748	600
	Angle frame B	2311188	700-1080	1748	600
	Angle frame A	2311247	700-1080	2348	600
	Angel frame B	2311248	700-1080	2348	600
	**Table frame, electric height-adjustable**	2317060		536	595
	Travel 610-1260, max. 200 kg	2317090		836	595
	excl. tabletop, white Ral 9016	2317120		1136	595
		2317150		1436	595
		2317180		1736	595
		2317200		1936	595
	**Table frame, height-adjustable**	2315150			
	Freestanding office model				
	excl. tabletop				
	**Rolling table frame, electrical height-adjustable**	2326060		536	595
	Travel 610-1260, max. 125 kg	2326090		836	595
	excl. tabletop, white Ral 9016	2326120		1136	595
		2326150		1436	595
		2326180		1736	595
		2326200		1936	595
	**Extra stable table frame electrical height-adjustable with 4 legs**	2320090	610-1260	836	595
		2320120	610-1260	1136	595
	Travel 610-1260, max. 300 kg	2320150	610-1260	1436	595
	excl. tabletop, white Ral 9016	2320180	610-1260	1736	595

Zystm® · Height-adjustable wall-mounted support frame

	Description	Item no.	Height	Width	Depth
	**Height-adjustable table unit, wall-mounted**				
	Tabletop height 750-1250*				
	excl. tabletop, white Ral 9016				
	1 column**	**2373010**		470-800	656-800
	1 column	**2373011**		470-800	456-650
	2 columns**	**2373012**		990-1800	656-800
	2 columns	**2373013**		990-1800	456-650
	**Electric height-adjustable support frame**	**2316060**	600-1200	598	595
	Tabletop height 730-1330 *	**2316090**	600-1200	898	595
	Max 125 kg. excl. tabletop	**2316120**	600-1200	1198	595
	White Ral 9016	**2316150**	600-1200	1498	595
		2316180	600-1200	1798	595
	**Electric height-adjustable support frame, GM0**	**2371060**	570-1020	592	595
	Tabletop height 700-1150*	**2371090**	570-1020	892	595
	Max 125 kg. excl. tabletop	**2371120**	570-1020	1192	595
	White Ral 9016	**2371150**	570-1020	1492	595
		2371180	570-1020	1792	595

* *Frame/technical panel is mounted on the wall 100 mm from the floor.*

**

Zystm® · Worktop support frame and accessories for table frame

	Description	Item no.	Height	Width	Depth
	**Bracket for tabletop,** white Ral 9016				
	Tabletop depth 450 mm	**1510001**	300	400	
	Tabletop depth 600-750 mm	**1510002**	500	560	
	Tabletop depth 800-950 mm	**1510003**	500	760	
	**Bracket for tabletop and lower shelf**	**1510004**	500	560	
	White Ral 9016. Tabletop depth 600-750 mm				
	Shelf depth 450mm				
	**Mounting rail**	**1510005**	40	400	40
	White Ral 9016 . For end mounting of tabletop				
	**Stands for table frames or Support frame**	**2310001**	660	90	30
	White Ral 9016	**2310002**	860	90	30
	C-section for wall mounting of support frame	**2350001**	797	30	30
	**Keyboard extension**		**100**		**575**
	Model no.	**169**			
	Suspension for base cupboards, d. 454		40	320	
	for fixed table frames and support frames,		40	520	
	white Ral 9016		40	620	
			40	820	
			40	870	
			40	900	
			40	920	
			40	1120	
			40	1170	
			40	1320	
			40	1360	
			40	1420	
			40	1470	
			40	1720	
			40	1820	
			40	2070	
			40	2270	
			40	380	
			40	680	
			40	980	
			40	1280	
			40	1580	
	Model no.	**165wwww**			
	**Cable tray beneath tabletop**	**1700004**		**900**	
		1700005		**1000**	
		1700003		1200	
		1700002		1500	
		1700001		1800	



	Description	Item no.	Height	Width	Depth
	**Zystm Flex model 900** Fixed height	2373209	700	900	745
	**Zystm Flex model 1200** Fixed height	2373220	700	1200	745
	**Zystm Flex model 1500** Fixed height	2373250	700	1500	745
	**Zystm Flex model 1800** Fixed height	2373280	700	1800	745
	**Zystm Flex model 1200** Fixed height	2373320	900	1200	745
	**Zystm Flex model 1500** Fixed height	2373350	900	1500	745
	**Zystm Flex model 1800** Fixed height	2373380	900	1800	745

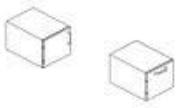
Zystm® · Zystm Ergo Flex

	Description	Item no.	Height	Width	Depth
	**Zystm Ergo Flex model 900** Electric height adjustable	2373009	708-1009	900	745
	**Zystm Ergo Flex model 1200** Electric height adjustable	2373020	708-1009	1200	745
	**Zystm Ergo Flex model 1800** Electric height adjustable	2373050	708-1009	1500	745
	**Zystm Ergo Flex model 1800** Electric height adjustable	2373080	708-1009	1800	745

Zystm® · Base cabinets for suspension height 202

	Description	Item no.	Height	Width	Depth
	**Base cabinet for suspension with 1 drawer**	1070017	456	454	---
	100% extension	1070018	656	454	---
	Spec. dimension	S000818			
	Spec. construction	S818XXX			
	**Base cabinet for suspension with 1 drawer for height adjustable table unit**	1070029	656	454	---
	100% extension				
	Spec. dimension	S000818			
	Spec. construction	S818XXX			

Zystm® · Base cabinets for suspension height 400

	Description	Item no.	Width	Depth	Shelf
	**Cabinet for adjustable shelves**	2211104	411	595	13303710556
	1 door, excl. shelves				
	Spec. dimension	S000801			
	Spec. construction	S801XXX			
	**Base cabinet with drawers**				
	2 drawers, soft-close				
	100% extension	2211204	411	595	---
	80% extension	2211214	411	595	---
	Spec. dimension	S000819			
	Spec. construction	S819XXX			





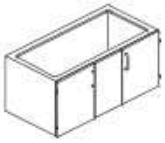

For choosing doors, colours, handles, hinges and module sides please refer to pages 14 and 15.

Assortment of trays and baskets for cupboards with module sides can be found in the section of the Care catalogue.

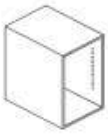
Zystm® · Base cabinets for suspension height 600

	Description	Item no.	Width	Depth	Shelf
	**Cabinet for adjustable shelves**	**2212104**	411	595	13303970556
	1 door, excl. shelves	**2212105**	522	595	13304820556
		2212106	600	595	13305600556
	Spec. dimension	**S000801**			
	Spec. construction	**S801XXX**			
	**Cabinet for adjustable shelves**	**2212107**	711	595	13306710556
	2 doors, excl. shelves	**2212108**	822	595	13307820556
		2212112	1122	595	13310820556
	Spec. dimension	**S000809**			
	Spec. construction	**S809XXX**			
	**Base cabinet with drawers**	**2212204**	411	595	---
	2 drawers, soft-close	**2212205**	522	595	---
	100% extension	**2212206**	600	595	---
		2212208	822	595	---
	80% extension	**2212214**	411	595	---
		2212215	522	595	---
		2212216	600	595	---
		2212218	822	595	
	Spec. dimension	**S000819**			
	Spec. construction	**S819XXX**			
	**Base cabinet with drawers**	**2212304**	411	595	---
	3 drawers, soft-close	**2212305**	522	595	---
	100% extension	**2212306**	600	595	---
		2212308	822	595	---
	80% extension	**2212314**	411	595	---
		2212315	522	595	---
		2212316	600	595	---
		2212318	822	595	---
	Spec. dimension	**S000820**			
	Spec. construction	**S820XXX**			
	**Base cabinet with drawers**				
	4 drawers, soft-close				
	100% extension	**2212404**	411	595	---
		2212405	522	595	---
		2212406	600	595	---
	80% extension	**2212408**	822	595	---
		2212414	411	595	---
		2212415	522	595	---
	Spec. dimension	**2212416**	600	595	---
	Spec. construction	**2212418**	822	595	---
		S000821			
		S821XXX			

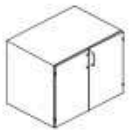
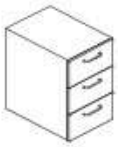
Zystm® · Sink cabinets for suspension height 600

	Description	Item no.	Width	Depth	Shelf
	**Sink cabinet** 1 door, excl. shelves with removable backing	**2212606**	600	595	13305600540
	with fixed backing	**2212706**	600	595	13305600540
	Spec. dimension	**S000825**			
	**Sink cabinet** 2 doors, ex. shelves with removable backing	**2212608** **2212611**	822 1122	595 595	13307820540 13310820540
	with fixed backing	**2212708** **2212711**	822 1122	595 595	13307820540 13310820540
	Spec. dimension Spec. construction	**S000824** **S824XXX**			
	**End sink cabinet** 2 doors, solid center piece, excl. shelves with removable backing	**2212713** **2212714**	1322 1422	595 595	
	with fixed backing	**2212613** **2212614**	1322 1422	595 595	

Zystm® · Base cabinets for plinth height 800

	Description	Item no.	Width	Depth	Shelf
	**Cabinet for adjustable shelves** without door, excl. shelves Spec. dimension Spec. construction	**1040003** **1040017** **S000613** **S613XXX**	456 656	635 635	13304160616 13306160616
	**Cabinet for adjustable shelves** 1 door, excl. shelves Spec. dimension Spec. construction	**1040004** **1040018** **S000601** **S601XXX**	456 656	654 654	13304160616 13306160616

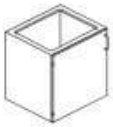
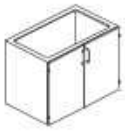
Zystm® · Base cabinets for plinth height 800

	Description	Item no.	Width	Depth	Shelf
	**Cabinet for adjustable shelves**				
	2 doors, excl. shelves	1040038	912	654	13308720616
	Spec. dimension	S000609			
	Spec. construction	S609XXX			
	**Cabinet for adjustable shelves**				
	1 drawer, soft-close, 1 door, excl. shelves	1040012	456	654	13304160616
	100% extension	1040029	656	654	13306160616
	80% extension	2221214	456	654	13304160616
		2221216	656	654	13306160616
	Spec. dimension	S000627			
	Spec. construction	S627XXX			
	**Base cabinet with drawers**				
	3 drawers, soft-close	1040043	456	654	---
	100% extension	1040075	656	654	---
	80% extension	2221314	456	654	---
		2221316	656	654	---
	Spec. dimension	S000620			
	Spec. construction	S620XXX			
	**Base cabinet with drawers**	1040045	456	654	---
	4 drawers, soft-close	1040047	656	654	---
	100% extension	1040049	912	654	---
	80% extension	2221414	456	654	---
		2221416	656	654	---
		2221419	912	654	---
	Spec. dimension	S000621			
	Spec. construction	S621XXX			
	**Base cabinet with drawers**				
	5 drawers, soft-close	1040050	456	654	---
	100% extension	1040076	656	654	---
		1040950	912	654	---
	With laminate front	1040951	912	454	---
	80% extension	2221514	456	654	---
		2221516	656	654	---
	Spec. dimension	S000622			
	Spec. construction	S622XXX			





Zystm® · Sink cabinets for plinth height 800

	Description	Item no.	Width	Depth	Shelf
	**Sink cabinet for plinth**				
	1 door, excl. shelves				
	with removable backing	**1040025**	656	654	---
	with fixed backing	**1040725**	656	654	---
	Spec. dimension	**S000625**			
	Spec. construction	**S625XXX**			
	**Sink cabinet for plinth**				
	2 doors, excl. shelves				
	with removable backing	**1040042**	912	654	---
	with fixed backing	**1040742**	912	654	---
	Spec. dimension	**S000624**			
	Spec. construction	**S624XXX**			
	**Sink cabinet for plinth**				
	2 doors, excl. shelves, fixed central section				
	with removable backing	**2221715**	1500	654	---
	with fixed backing	**2221615**	1500	654	---
	Spec. dimension	**S000626**			
	Spec. construction	**S626XXX**			

Zystm® · Sink cabinet for Zystm 1 height 815

	Description	Item no.	Height	Width	Depth
	Zystm 1 sink cabinet with detachable back cover with 1 door, excl. shelves	2223506	815	600	560
	Zystm 1 end sink cabinets with fixed back cover with 2 doors, excl. shelves	2223512	815	1200	560
	Zystm 1 end sink cabinets with fixed back cover with 2 doors, excl. shelves	2223515	815	1500	560

Zystm® · Mobile unit height 500

	Description	Item no.	width	depth	shelf
	**Mobile unit, with brakes on 2 wheels**	2271104	411	595	---
	top plate with grip	2271106	600	595	---
	1 door, excl. shelves				
	Spec. dimension	S000633			
	Spec. construction	S633XXX			
	**Mobile unit, with brakes on 2 wheels**	2271204	411	595	---
	top plate with grip	2271206	600	595	---
	2 drawers, soft-close, 100% extension				
	80% extension	2271214	411	595	---
		2271216	600	595	---
	Spec. dimension	S000630			
	Spec. construction	S630XXX			

Zystm® · Mobile unit height 700

	Description	Item no.	Width	Depth	Shelf
	**Mobile unit, with brakes on 2 wheels**				
	top plate with grip	2272104	411	595	---
		2272106	600	595	---
	1 door, excl. shelves				
	Spec. dimension	S000633			
	Spec. construction	S633XXX			
	**Mobile unit, with brakes on 2 wheels, top plate with grip**				
	3 drawers, soft-close				
	100% extension	2272304	411	595	---
		2272306	600	595	---
	80% extension	2272314	411	595	---
		2272316	600	595	---
	Spec. dimension	S000631			
	Spec. construction	S631XXX			
	**Mobile unit, with brakes on 2 wheels top plate with grip**				
	4 drawers, soft-close				
	100% extension	2272404	411	595	---
		2272406	600	595	---
	80% extension	2272414	411	595	---
		2272416	600	595	---
	Spec. dimension	S000632			
	Spec. construction	S632XXX			
	Mobile unit 1 door and 1 drawer, with brakes on 2 wheels, top plate with grip				
	100% extension, softluk	2272906	600	595	---
	**Mobile unit for Zystm 1, with brakes on 2 wheels, with 1 Door, excl. shelves**	2273116	700	600	560
	**Mobile unit for Zystm 1, with brakes on 2 wheels, top plate with grip, 4 drawers, 100% extension**	2272496	700	600	560
	Rolling cassette with brakes on 2 wheels top plate with grip				
	2 drawers, 100% extension	2272205	522	595	---
	3 drawers, 100% extension	2272305	522	595	---
	4 drawers, 100% extension	2272405	522	595	---

Zystm® · Mobile unit height 805

	Description	Item no.	Width	Depth	Shelf
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 1 door, excl. shelves**	2273104	411	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 1 door, excl. shelves**	2273106	600	560	---
	Mobile unit for Zystm 1, with brakes on 2 wheels, with 1 door, 1 drawer, 100% extension	2273904	**411**	560	---
	Mobile unit for Zystm 1, with brakes on 2 wheels, with 1 door, 1 drawer, 100% extension	2273906	**600**	560	---
	Mobile unit for Zystm 1 with brakes on 2 wheels with 2 doors, excl. shelves	2273108	822	560	---
	Mobile unit for Zystm 1 with brakes on 2 wheels with 2 doors, excl. shelves and top plate	2273109	912	560½	---
	Mobile unit for Zystm 1 with brakes on 2 wheels with 2 doors, 1 drawer, 100% extension	2273908	822	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 3 drawers, 100% extension**	2273304	411	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 3 drawers, 100% extension**	2273306	600	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 3 drawers, 100% extension**	2273308	822	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 4 drawers, 100% extension**	2273404	411	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 4 drawers, 100% extension**	2273406	600	560	---
	**Mobile unit for Zystm 1 with brakes on 2 wheels with 4 drawers, 100% extension**	2273408	822	560	---

Zystm® · Mobile unit height 900

	Description	Item no.	Height	Width	Depth
	**Mobile unit with 1 door, with brakes on 2 wheels**	2274105	500	454	---
	**Mobile unit with 1 door, with brakes on 2 wheels**	2274106	600	454	---
	Mobile unit with 2 door, with brakes on 2 wheels	2274108	800	454	---
	Mobile unit with 2 door, with brakes on 2 wheels	2274110	1000	454	---
	**Mobile unit with 1 door, with brakes on 2 wheels**	2276105	500	654	---
	**Mobile unit with 1 door, with brakes on 2 wheels**	2276106	600	654	---
	Mobile unit with 2 door, with brakes on 2 wheels	2276108	800	654	---
	Mobile unit with 2 door, with brakes on 2 wheels	2276110	1000	654	---

Zystm® · Top cabinets with single and double access height 650

	Description	Item no.	Width	Depth	Shelf
	**Top cabinet for shelves**	**2231004**	450	335	13304100316
	excl. door and shelves	**2231006**	600	335	13305600316
		2231007	750	335	13307100316
		2231009	900	335	13308600316
	incl. intermediate side	**2231012**	1200	335	13305700316
	Spec. dimension	**S000713**			
	Spec. construction	**S713XXX**			
	**Top cabinet for shelves**	**2231104**	450	354	13304100316
	1 door, excl. shelves	**2231106**	600	354	13305600316
	Spec. dimension	**S000701**			
	Spec. construction	**S701XXX**			
	**Top cabinet for shelves**	**2231107**	750	354	13307100316
	2 doors, excl. shelves	**2231109**	900	354	13308600316
	Spec. dimension	**S000709**			
	Spec. construction	**S709XXX**			
	**Top cabinet with glass sliding doors**	**2231307**	750	335	13307100285
	2 doors, excl. shelves	**2231309**	900	335	13308600285
	incl. intermediate side	**2231312**	1200	335	13305700285
	Spec. dimension	**S000712**			
	Spec. construction	**S712XXX**			
	**Double access shelving unit for adjustable shelves**	**2232004**	450	437	13304100430
	excl. door and shelves	**2232006**	600	437	13305600430
		2232007	750	437	13307100430
		2232009	900	437	13308600430
	incl. intermediate side	**2232012**	1200	437	13311600430
	Spec. dimension	**S000729**			
	Spec. construction	**S729XXX**			
	**Double access cabinet for shelves**	**2232104**	450	477	13304100430
	2 doors, excl. shelves	**2232106**	600	477	13305600430
	Spec. dimension	**S000715**			
	Spec. construction	**S715XXX**			
	**Double access cabinet for shelves**	**2232107**	750	477	13307100430
	4 doors, excl. shelves	**2232109**	900	477	13308600430
	Spec. dimension	**S000716**			
	Spec. construction	**S716XXX**			
	**Double access cabinet with sliding glass doors**	**2232307**	750	437	13307100362
	4 doors, excl. shelves	**2232309**	900	437	13308600362
	incl. intermediate side	**2232312**	1200	437	13311600362
	Spec. dimension	**S000728**			
	Spec. construction	**S728XXX**			

Zystm® · Tall cabinets height 2000

	Description	Item no.	Width	Depth	Shelf
	**Tall cabinet for adjustable shelves**	**1010012**	456	435	13304160416
	without door, excl. shelves	**1010058**	656	435	13306160416
		1010035	912	435	13308720416
		1010015	456	635	13304160616
		1010026	656	635	13306160616
		1010038	912	635	13308720616
	Spec. dimension	**S000413**			
	Spec. construction	**S413XXX**			
	**Tall cabinet for adjustable shelves**	**1010013**	456	454	13304160416
	1 door, excl. shelves	**1010024**	656	454	13306160416
		1010016	456	654	13304160616
		1010027	656	654	13306160616
		1080002	600	654	13305600616
	Spec. dimension	**S000401**			
	Spec. construction	**S401XXX**			
	**Tall cabinet for adjustable shelves**	**1010036**	912	454	13308720416
	2 doors, excl. shelves	**1010039**	912	654	13308720616
	Spec. dimension	**S000409**			
	Spec. construction	**S409XXX**			
	**Tall cabinet with front extension and inner drawer**	**1010017**	456	654	13304160616
	3 drawers, 1 door, excl. shelves	**1010025**	656	454	13306160416
	**Tall cabinet with roller shutter with modular sides with multi inserts, excl. shelves/trays**	**1910033**	656	500	
		1910034	456	700	



Zystm® · Chemical cabinets height 2000

	Description	Item no.	Width	Depth	Shelf
	**Chemical cabinet with extract**	**2251104**	456	454	13304160400
	1 door, excl. shelves	**2251106**	656	454	13306160400
		2252104	456	654	13304160600
		2252106	656	654	13306160600
	Spec. dimension	**S000404**			
	Spec. construction	**S404XXX**			
	**Chemical cabinet with extract and inner drawer**	**2252406**	656	454	13306160400
	1 door, 3 drawer, excl. shelves	**2252404**	456	656	13304160600
	**Chemical cabinet with extract**	**2252306**	656	454	13306160400
	1 door, 5 inner drawers, excl. shelves	**2252304**	456	656	
		2252314	600	654	
		2252316	600	454	
	1 door, 3 drawers, excl. shelves	**2252414**	600	654	13305600600
	For loose shelves at the top	**2252416**	600	454	13304600400

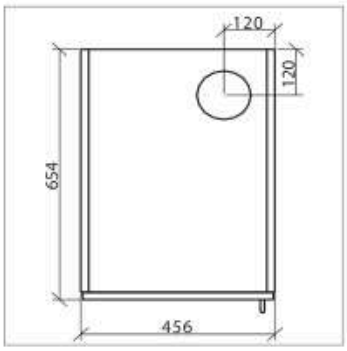


Chemical cabinets and tall cabinets

All chemical cabinets extract at the top of the cabinet with a 100 mm diameter extract spigot.



Chemical cabinets are available with hinged or pull-out doors. Pull-out extensions have 5 wire baskets as standard, additional baskets and base plates can be purchased if required.



Extract spigot
Ø100 mm

Zystm® · Chemical cabinets height 2000

	Description	Item no.	Width	Depth	Shelf
	**Chemical cabinet with extract and module sides**	2252204	2000	456	654
	1 door, excl. shelves	2251206	2000	656	454
		2253204	1800	456	654
		2252106	1800	656	454
	Spec. dimension	S000404			
	Spec. construction	S404XXX			
	Shelf for chemical cabinet	124wwwwdddd			
	4 mm tempered glass			416	400
				616	400
				416	600
				616	600
	Steel drip tray	2612458	20	416	400
		2612658	20	616	400
		2617458	20	416	600
		2617658	20	616	600
	Plastic drip tray	2612459	20	416	400
		2612659	20	616	400
		2617459	20	416	600
		2617659	20	616	600

Zystm® · Chemical cabinets with front extension height 2000

	Description	Item no.	Width	Depth	Shelf
	**Chemical cabinet with front extension and extract**	1010090		300	654
	Incl. 5 baskets				
	Extraction system colour metal	58317310			
	Extension load max. 120 kg.				
	Base plate for basket	1300162			
	Spec. dimension	S000403			
	Spec. construction	S403XXX			

Zystm® · Chemical cabinets with front extension height 2000

	Description	Item no.	Width	Depth	Shelf
	**Chemical cabinet with front extension and extract** Incl. 5 baskets Extraction system colour metal Extension load max. 120 kg. Base plate for basket Spec. dimension Spec. construction	1010057 58317309 1300161 S000403 S403XXX	456	654	
	**Chemical cabinet with front extension and extract** 3 + 2 moovit drawer	1010091 1010092 1010093	456 654 300	654 454 654	

Zystm® · Chemical fire cabinets

	Description	Item no.	Height	Width	Depth
	**Chemical cabinet EF90-KEM4** Incl. collection tray and 3 shelves Fire tested for 90 min	3500743	1950	635	615
	**Chemical cabinet EF90-KEM5** Incl. collection tray and 3 shelves Fire tested for 90 min	3500753	1950	1135	615
	Extra wire shelf for EF90	3500754			
	Perforated base plate for collection tray	3500755			

Zystm® · Point suction

	Description	Item no.	Height	Width	Depth
	**Point suction box, wall module**	2231803	650	300	354
	**Point suction box, island module**	2232803	650	300	477

Zystm® · Exhaust ventilation without suction head

Description	Item no.	Height	Width	Depth
JRV extraction arm, fixed arm without damper and suction head				
Ø100, length 700	2200030			
Ø100, length 1000	2200031			
Ø125, length 700	2200032			
Ø125, length 1000	2200033			
JRV extraction arm, fixed arm with damper without suction head				
Ø100, length 700	2200034			
Ø100, length 1000	2200035			
Ø125, length 700	2200036			
Ø125, length 1000	2200037			
JRV extraction arm, removable arm without damper and suction head				
Ø100, length 700	2200038			
Ø100, length 1000	2200039			
Ø125, length 700	2200040			
Ø125, length 1000	2200041			
JRV extraction arm, removable arm with damper without suction head				
Ø100, length 700	2200042			
Ø100, length 1000	2200043			
Ø125, length 700	2200044			
Ø125, length 1000	2200045			

Zystm® · Exhaust ventilation with suction head

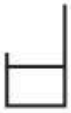
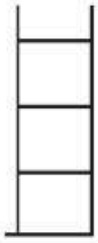
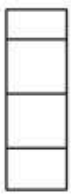
Description	Item no.	Height	Width	Depth
JRV extraction arm, fixed arm without damper with suction head STDH				
Ø100, length 700	2200000			
Ø100, length 1000	2200001			
Ø125, length 700	2200002			
Ø125, length 1000	2200003			
JRV extraction arm, fixed arm with damper and suction head STDH				
Ø100, length 700	2200004			
Ø100, length 1000	2200005			
Ø125, length 700	2200006			
Ø125, length 1000	2200007			
JRV extraction arm, removable arm without damper with suction head STDH				
Ø100, length 700	2200008			
Ø100, length 1000	2200009			
Ø125, length 700	2200010			
Ø125, length 1000	2200011			
JRV extraction arm, removable arm with damper and suction head STDH				
Ø100, length 700	2200012			
Ø100, length 1000	2200013			
Ø125, length 700	2200014			
Ø125, length 1000	2200015			
Suction Head (410 mm diameter) in polycarbonate				
Ø100 mm	2200016			
Ø125 mm	2200017			
Additional suction plate incl. plug				
Ø100 mm	2200018			
Ø125 mm	2200019			
Extraction arm Alsident - Aluminium - Black				
Length 700 mm	2200100			
Extraction arm Alsident - 4-joint	58755545115			
Ø75				


alsident
system

Zystm® · Service dropper boxes

	Description	Item no.	Height	Width	Depth
	**Service dropper box, wall panel for mounting on bridge** 1 door, incl. c-profile f/installation of pipes Spec. dimension Spec. construction	2234115 S000552 S552XXX	1350	300	354
	**Service dropper box, wall panel for mounting on table** 2 doors, incl. c-profile f/installation of pipes Spec. dimension	2234120 S000450	1870	300	200
	**Service dropper box, wall panel for mounting on floor** 2 doors, incl. c-profile f/installation of pipes (Incl. base) Spec. dimension	2234130 S000448	2800	300	200
	**Service dropper box, E-module for mounting on bridge** 2 doors, incl. c-profile f/installation of pipes Spec. dimension Spec. construction	2234215 S000551 S551XXX	1350	300	477
	**Service dropper box, E-module for mounting on table** 4 doors, incl. c-profile f/installation of pipes Spec. dimension Spec. construction	2234220 S000451 S458XXX	1870	300	300
	**Service dropper box, E-module for mounting on floor** 4 doors, incl. c-profile f/installation of pipes Spec. dimension	2234230 S000449	2800	300	300

Zystm® · Accessories for cabinets

	Description	Item no.	Height	Width	Depth
	**Single plinth**	1310002	100	446	310
	Waterproof MDF with laminate glued on	1310003	100	646	310
	Laminate colour: Dark grey				
		1310004	100	346	410
		1310006	100	446	410
		1310008	100	646	410
		1310010	100	902	410
		1310014	100	1302	410
		1310015	100	1814	410
		1310023	100	1958	410
		1310005	100	346	610
		1310007	100	446	610
		1310009	100	646	610
		1310011	100	902	610
		1310012	100	1814	610
		1310013	100	1302	610
		1310020	100	1190	610
		1310021	100	590	610
		1310024	100	1358	610
		1310025	100	1958	610
		1310050	100	295	1010/610
		1310051	100	451	1010/610
		1310052	100	300	1010/610
		1310053	100	456	1010/610
	Spec. model 145	145hhhhwwwwdddd			
	**Joint plinth**				
	Water-resistant MDF with 2 × laminate glued on				
	Laminate colour: Dark grey				
	Base set				
	1×656 + 200 mm addition	1320001	100	900	410
	2×656 + 200 mm addition	1320002	100	1600	410
	3×656 + 200 mm addition	1320003	100	2400	410
	1×456 + 200 mm addition	1320004	100	900	610
	3×456 + 200 mm addition	1320005	100	1600	610
	4×456 + 200 mm addition	1320006	100	2400	610
	Spec. model 146	146hhhhwwwwdddd			
	**Niche plinth**	147hhhhwwwwdddd			
	**Plinth visible on 4 sides**	148hhhhwwwwdddd			

	Description	Item no.	Height	Width	Depth
	Plinth piece	267wwww			
	Mounting angle bracket for wall cabinets				
	can be adjusted in length				
	for 1x456			436	
	for 2x456			892	
	for 3x456			1348	
	for 4x456			1804	
	for 5x456			2260	
	for 6x456			2716	
	for 1x656			636	
	for 2x656			1292	
	for 3x656			1948	
	for 4x656			2604	
	Model no.	164wwww			
	Lighting pelmet strips melamine		50	454	324
	with 1 front and two sides				
	Model no.	165hhhhwwwwdddd			
	Light for upper cabinet				
	Light panel incl. LED light				
	Model no.	160bbbbbddddd			
	Free side		2000	656	17.4
	Front laminate 2 sides and front edge		2000	456	17.4
			1800	656	17.4
			1800	456	17.4
			1200	656	17.4
			1200	456	17.4
			800	656	17.4
			800	456	17.4
			650	456	17.4
			650	356	17.4
	Model no.	135hhhhwwwwdddd			
	PP tray		70	530	202
	White, 5 mm				

Zystm® · Accessories for cabinets

	Description	Item no.	Height	Width	Depth
	**Top cover infill panel** White melamine in body colour		700	454	332
			700	910	332
			700	1366	332
			700	450	332
			700	600	332
			700	750	332
			700	900	332
			700	1200	332
			700	1500	332
			700	1800	332
			700	2100	332
			700	2400	332
			700	2700	332
			700	654	432
			700	1310	432
			700	1966	432
			700	454	632
			700	910	632
			700	1366	632
			700	1822	632
			700	2278	632
		136hhhhwwwwdddd			
	**Oblique top cover infill panel 30° inclination**		194	455	335
			194	655	335
			194	911	335
			194	1,311	335
			194	1367	335
			194	1823	335
			194	1967	335
			251	655	435
			251	1,311	435
			251	1967	435
			367	455	635
			367	911	635
			367	1,311	635
			367	1367	635
			367	1823	635
		137wwwwdddd			
	**Drawer division** CDF - White with black core The drawers can be divided from 2 upto 10 compartments. Spec. model 153	**153**			
	**Drawer division** PE-HD - White plastic The drawers can be divided from 2 upto 10 compartments. Spec. model 159	**159**			


zystm Lab
laboratory design

Zystm® · Accessories for cabinets

	Description	Item no.	Height	Width	Depth
	Side Infill Panel	1340001	2000	70	635
	white melamine in body colour white can be adapted	1340002	2000	100	635
	in length and width in assembly	1340003	2000	200	635
		1340013	2000	300	635
	Spec. model 140	140hhhhwwwwdddd			
	**Side Infill Panel**	1340004	1800	70	635
	white melamine in body colour white can be adapted	1340005	1800	100	635
	in length and width in assembly	1340006	1800	200	635
		1340014	1800	300	635
	Spec. model 140	140hhhhwwwwdddd			
	Side Infill Panel	1340007	1200	70	635
	white melamine in body colour white can be adapted	1340008	1200	100	635
	in length and width in assembly	1340009	1200	200	635
		1340015	1200	300	635
	Spec. model 140	140hhhhwwwwdddd			
	Side Infill Panel	1340010	800	70	19
	white melamine in body colour white can be adapted	1340011	800	100	19
	in length and width in assembly	1340012	800	200	19
		1340016	800	300	19
	Spec. model 140	140hhhhwwwwdddd			
	Side Infill Panel	1340017	650	70	435
	white melamine in body colour white can be adapted	1340018	650	100	435
	in length and width in assembly	1340019	650	200	435
		1340020	650	300	435
	Spec. model 140	140hhhhwwwwdddd			
	Wire Shelf	1610080		400	600
	Cutlery tray	1300050		400	654
	For 100% drawer in cabinet	1300049		411	454
		1300043		411	595
		1300048		456	454
		1300042		456	654/595
		1300047		600	454
		1300041		600	654/595
		1300046		656	454
		1300040		656	654/595
	for 80% drawer in cabinet	1300045		411	595
		1300044		600	595
	Int. drawer for cabinet				
	Cupboard W:456 D:654	1070040	92		
	Cupboard W: 656 D: 454	1070041	92		
	Cupboard W:456 D:454	1070042	92		
	Cupboard W: 656 D: 654	1070043	92		

Description	Item no.	Height	Width	Depth
				
SYMO locks				
(Only lock that can be used in the display cabinet doors)				
Incl. Striker plate and 2 keys				
Symo lock, right-hinged door, different closing	1303200			
Symo lock, left-hinged door, different closing	1303201			
Symo lock, right-hinged door, uniform closing	1303202			
Symo lock, left-hinged door, uniform closing	1303203			
Symo lock for alu display, right-hinged door, uniform closing	1313105			
Symo lock for alu display, left-hinged door, uniform closing	1313106			
Symo lock for alu display, double door, uniform closing	1313107			
Symo lock, double door, uniform closing	1313139			
				
Ruko locks 6-pinned				
Incl. striker plate and 2 keys				
Ruko lock 1614, right-hinged doors, different closing	1303210			
Ruko lock 1614, left-hinged doors, different closing	1303211			
Ruko lock 1608, right-hinged door, different closing	1303212			
Ruko lock 1608, left-hinged door, different closing	1303213			
Ruko lock 1614, right-hinged doors, uniform closing	1303214			
Ruko lock 1614, left-hinged doors, uniform closing	1303215			
Ruko lock 1608, right-hinged door, uniform closing	1303216			
Ruko lock 1608, left-hinged door, uniform closing	1303217			
				
Ruko locks 5-pinned				
Incl. striker plate and 2 keys				
Ruko lock 1514, right-hinged doors, different closing	1303218			
Ruko lock 1514, left-hinged doors, different closing	1303219			
Ruko lock 1508, right-hinged door, different closing	1303220			
Ruko lock 1508, left-hinged door, different closing	1303221			
Ruko lock 1514, right-hinged door, uniform closing	1303222			
Ruko lock 1514, left-hinged door, uniform closing	1303223			
Ruko lock 5208, right-hinged doors, uniform closing	1303224			
Ruko lock 5208, left-hinged door, uniform closing	1303225			

Symo locks are used when there is no requirement for suiting.

Ruko lock 1614 is a six-pinned drop-shaped lock used on all cabinets with the exception of staff cabinets.

Ruko lock 1514 is a five-pin drop-shaped lock used on all cabinets with the exception of staff cabinets.

Ruko lock 1608 is a round six-pin cylindric lock used on staff cabinets.

Ruko lock 1508 is a round five-pin lock for use in staff cabinets. All Ruko locks are available as suited or independently locking.

Independent locking: Each lock has its own key.

Suited locking: The same key for each lock.





Product specification · Installation bridge, electrical duct and light channel

When ordering installation bridges, electrical ducts or light ducts, the following stated selections/nedd to be considered: Model number, length, choice of colour and light

Bridges



Freestanding installation bridge



Wall-mounted installation bridge



Light channel



Electrical duct
Available with or without light

Colour

White RAL 9016

Alu RAL 9006

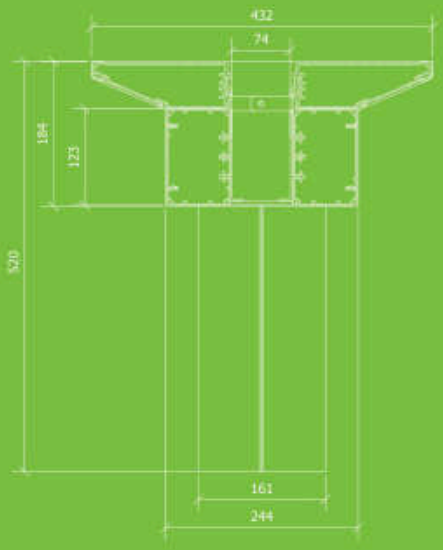
Luminaire

HF light 83

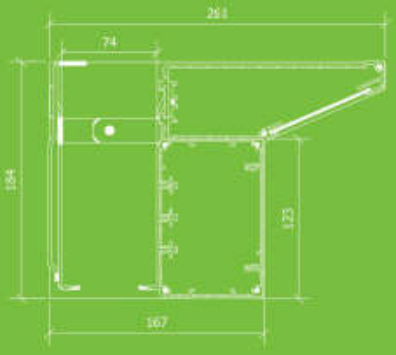
LED light Ra80
3000 kelvin

LED light Ra90
4000 kelvins

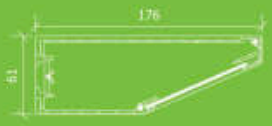
Freestanding installation bridge



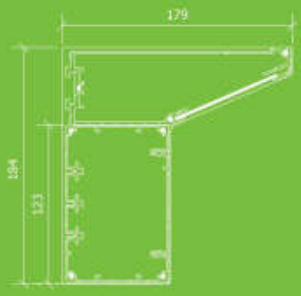
Wall-mounted installation bridge



Light channel



Electrical duct with light



93

Electrical duct without light



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Zystm® · Installation bridges, lighting and electrical ducts



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Zystm® · Installation bridges, lighting and electrical ducts

	Description	Item no.	Height	Width	Depth
	**Wall-mounted installation bridge with light**		184	598	263
	With HF light, colour 83		184	898	263
	with LED light, Ra 90 3000 kelvin		184	1198	263
	With LED light, Ra 90 4000 kelvin		184	1498	263
			184	1798	263
			184	2098	263
			184	2398	263
			184	2698	263
			184	2998	263
			184	3298	263
			184	3598	263
			184	3898	263
			184	4198	263
			184	4498	263
			184	4798	263
			184	5098	263
			184	5398	263
			184	5698	263
			184	5998	263
	Model no.	**2411**			
	**Freestanding installation bridge with light**		520	598	433
	With HF light, colour 83		520	898	433
	with LED light, Ra 90 3000 kelvin		520	1198	433
	With LED light, Ra 90 4000 kelvin		520	1498	433
			520	1798	433
			520	2098	433
			520	2398	433
			520	2698	433
			520	2998	433
			520	3298	433
			520	3598	433
			520	3898	433
			520	4198	433
			520	4498	433
			520	4798	433
			520	5098	433
			520	5398	433
			520	5698	433
			520	5998	433
	Model no.	**2421**			





For choosing installation bridges, colours and light please refer to pages 92 and 93

Zystm® · Installation bridges, lighting and electrical ducts



Description	Item no.	Height	Width	Depth
Light channel with light		61	598	176
		61	898	176
		61	1198	176
		61	1498	176
		61	1798	176
		61	2098	176
		61	2398	176
		61	2698	176
		61	2898	176
		61	2998	176
		61	3298	176
		61	3598	176
		61	3898	176
		61	4198	176
		61	4498	176
		61	4798	176
		61	4998	176
		61	5098	176
		61	5398	176
		61	5698	176
		61	5998	176
Model no.	**2431**			
Ready for fixture in installation bridge	**5000045**			
(Only if the fixture is not included)	**5000045-9016**			
Cable shelf for Thorsman L: 500 mm white PVC	**40206011**			
(Partition wall between high and low voltage)				
Cable shelf f. Thorsman L: 500 mm Alu	**40206012**			
(Partition wall between high and low voltage)				
Cable duct 20×20 mm	**40206002**			
White plastic				
Excess length of cable				
230V - 2,5 mm²	**40204024**			
400V - 2,5 mm²	**40204006**			
Empty box for point suction	**40200011**			
Lab Vent and Netavent				

Zystm® · Installation bridges, lighting and electrical ducts

	Description	Item no.	Height	Width	Depth
	**Wall-mounted electrical duct with light**		184	598	176
	With HF light, colour 83		184	898	176
	with LED light, Ra 90 3000 kelvin		184	1198	176
	with LED light, Ra 90 4000 kelvin		184	1498	176
			184	1798	176
			184	2098	176
			184	2398	176
			184	2698	176
			184	2898	176
			184	2998	176
			184	3298	176
			184	3598	176
			184	3898	176
			184	4198	176
			184	4498	176
			184	4798	176
			184	4998	176
			184	5098	176
			184	5398	176
			184	5698	176
			184	5998	176
	Model no.	**2432**			

CENTREPIECE FRAME

	Description	Item no.	Height	Width	Depth
	**Centrepiece frame**	**2300060**	520	598	298
	for installation of pass-through cabinets	**2300090**	520	898	298
	White Ral 9016	**2300120**	520	1198	298
		2300150	520	1498	298
		2300180	520	1798	298

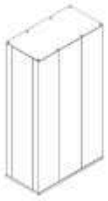
Zystm® · Installation bridges, lighting and electrical ducts

	Description	Item no.	Height	Width	Depth
	**Top plate for freestanding installation bridge with light** White laminate with 3D edges		17,4	600	438
			17,4	900	438
			17,4	1200	438
			17,4	1500	438
			17,4	1800	438
			17,4	2100	438
			17,4	2400	438
			17,4	2700	438
			17,4	3000	438
	**Top plate for wall-mounted installation bridge with light**		17,4	600	285
			17,4	900	285
			17,4	1200	285
			17,4	1500	285
			17,4	1800	285
			17,4	2100	285
			17,4	2400	285
			17,4	2700	285
			17,4	3000	285
	**Top plate for wall-mounted electrical duct with lighting**		17,4	600	165
			17,4	900	165
			17,4	1200	165
			17,4	1500	165
			17,4	1800	165
			17,4	2100	165
			17,4	2400	165
			17,4	2700	165
			17,4	3000	165
	Model no.	**272**			
	**Electrical duct without light**		126	598	83
			126	898	83
			126	1198	83
			126	1498	83
			126	1798	83
			126	2098	83
			126	2398	83
			126	2698	83
			126	2998	83
			126	3298	83
			126	3598	83
			126	3898	83
			126	4198	83
			126	4498	83
			126	4798	83
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			126	5398	83
			126	5698	83
			126	5998	83
	Model no.	**2430**			

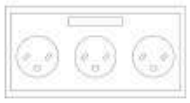
Zystm® · Installation bridges, lighting and electrical ducts

	Description	Item no.	Height	Width	Depth
	**Table stand, double-sided, 2x2 outlets or less** White RAL 9010, excl. socket	2480302	135	150	115
	**Table stand, single-sided, 2xback side incl. cover** White RAL 9010, excl. sockets	2480304	135	150	115
	**Table stand, double-sided, 2x4 outlets** White RAL 9010, excl. sockets	2480303	135	260	115
	**Table stand, single-sided, 4xoutlets, back side incl. cover** White RAL 9010, excl. sockets	2480305	135	260	115
	**Table stand, double-sided, 2x5 outlets** White RAL 9010, excl. sockets	2480306	135	315	115

NB! The tabletop stand must be filled, either with sockets, or empty connector boxes or covers.

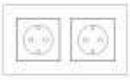
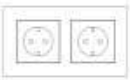
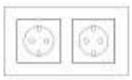
	**Media stand for triple socket or less**				
	Aluminium	2480310	436	242	125
	White RAL 9016	2480310-9016	436	242	125

Zystm® · Sockets for bridges and electrical ducts

	Description	Item no. light grey	Item no. white
	**Socket, CLIC'LINE® 250V, IP20** single, without switch	2571001	2571011 2571013
	**Socket, CLIC'LINE® 250V, IP20** double, without switch	2571002	2571012
	**Socket, CLIC'LINE® 250V, IP20** triple, without switch		
	**EDB socket, CLIC'LINE® 250V, IP20** single, without switch	2571101	2571111
	EDB socket, CLIC'LINE® 250V, IP20 double, without switch	2571102	2571112
	**EDB socket, CLIC'LINE® 250V, IP20** triple, without switch		2571113
	**Switch, CLIC'LINE® 230V, IP20**	2571000	2571010
	**Switch, with spring return, Fuga, 250V, 16A, IP20** 1 module, inserted CLIC'LINE® transition frame 1.5 module, including DIGIDIM Mini Input Unit (444) DALI		2571017
	**Socket, CLIC'LINE®** double data socket	2571008	2571018
	Socket, CLIC'LINE® single, without switch, SCHUKO	2572011	

Zystm® · Sockets for bridges and electrical ducts

	Description	Item no. light grey	Item no. white
	**Back box, CLIC'LINE®** Single, 1 module	2571200	2571210
	Cover	2571202	2571212
	Back box, with cover, CLIC'LINE®	2571201	2571211
	Double data socket, CLIC'LINE®	2571015	
	16 Amp. – CEE plug, 400V, IP44 light grey/red, without switch	2571301	
	**16 Amp. – CEE plug, 230V, IP44** light grey/blue, without switch	2571303	
	**Socket, GIRA, 250V, 16A** single with DK earth, without switch, white		2471101
	**Socket, GIRA, 250V, 16A** double with DK earth, without switch, white		2471102
	**Socket, GIRA, 250V, 16A** triple with earth, without switch, white		2471103
	**Data socket, GIRA, Standard 55, Kat 6, S1 UTP, RJ 45** single		2471010
	**Double data socket, GIRA, Kat 6**		2471008
	Empty box, GIRA single, white		2471005
	Sealing cover, GIRA, standard 55		2471006
	Empty box for EU material, GIRA, Standard 55 frame incl. sealing cover, single		2471007

	Description	Item no. light grey	Item no. white
	**Socket, GIRA, 250V, 16A, Schuko** single, without switch, white		2471001
	**Socket, GIRA, 250V, 16A, Schuko** double, without switch, white		2471002
	**Socket, GIRA, 250V, 16A, Schuko** triple, without switch, white		2471003
	**Socket, GIRA, NO, 250V, 16A, Schuko** single, without switch, white		2471501
	**Socket, GIRA, NO, 250V, 16A, Schuko** double, without switch, white		2471502
	**Socket, GIRA, NO, 250V, 16A, Schuko** triple, without switch, white		2471503
	**Switch, GIRA**		2471004
	**Socket, GIRA, TX44, 250V, 16A, IP44** double, with DK earth, without switch, with protective cover		2471202
	**Switch, GIRA, TX44, 250V, 16A, IP44** For duct box MIB-A1 in duct		2471204
	**Socket, BERKER Q3, 250V, 16A, Schuko** single, without switch, white		2574011
	**Socket, BERKER Q3, 250V, 16A, Schuko** Double, without switch, white		2574012
	**Socket, BERKER Q3, 250V, 16A, Schuko** triple, without switch, white		2574013

Zystm® · Sockets for bridges and electrical ducts

	Description	Item no. light grey	Item no. white
	**Switch, BERKER Q3**		2574010
	Back box, BERKER Q3 single, white		2574210
	**Press for extraction, BERKER Q3**		2574015
	**Socket, BERKER S1, 250V, 16A, Schuko** single, without switch, white		2574311
	**Socket, BERKER S1, 250V, 16A, Schuko** Double, without switch, white		2574312
	**Socket, BERKER S1, 250V, 16A, Schuko** triple, without switch, white		2574313
	**Switch, BERKER S1**		2574315
	**Back box, BERKER S1** single, white		2574310
	**Press for extraction, BERKER S1**		2574216
	**Swicth for DALI, BERKER, frame S1, 250V, 16A, IP20 incl. LDALI-BM2**		2574215
	**Socket, BERKER, frame S1, 250V, 16A, IP20** single, with DK earth, without switch		2574211
	**Socket, BERKER, frame S1, 250V, 16A, IP20** double, with DK earth, without switch		2574212

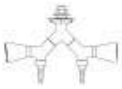
Zystm® · Sockets for bridges and electrical ducts

	Description	Item no. light grey	Item no. white
	**Socket, BERKER, frame S1, 250V, 16A, IP20** triple, with DK earth, without switch		2574213
	**CEE Intake, built-in, 230V, 16A, IP44, 3 pole, H6** Blue, straight flange, 75x75 mm, Quick Connect®		2571305
	**Dimmer 1-10V, BERKER, frame S1, 250V, 16A, IP20**		2574020
	**OPUS 66 2xUSB charger type A+C insert**		2579000

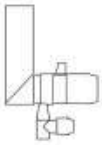
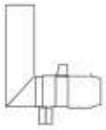


Zystm® · Fixtures for installation in bridge

ARMALAB FIXTURES

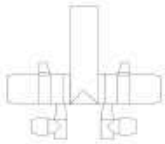
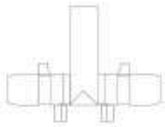
	Description	Item no.	Height	Width	Depth
	**Suspended single valve**				
	Mounting hole: Ø17 mm. Connection: G⅜"				
	Fuel gas, propane/butane	2561211			
	Compressed air	2561212			
	Vacuum	2561213			
	Nitrogen 2.0	2561214			
	Helium 2.0	2561215			
	Oxygen	2561209			
	Water, cold	2561210			
	**Suspended Y-valve, double**				
	Mounting hole: Ø17 mm. Connection: G⅜"				
	Fuel gas, propane/butane	2561216			
	Compressed air	2561217			
	Vacuum	2561218			
	Nitrogen 2.0	2561219			
	Helium 2.0	2561220			
	Oxygen	2561221			
	Water, cold	2561222			

ARMALAB CLEAN GAS FIXTURES 6.0

	Description	Item no.
	**With fine adjustment**	
	Mounting hole: Ø22 mm. Connection: ¼" NPT	
	Nitrogen	2563210
	Compressed air	2563211
	Carbon dioxide	2563212
	Helium	2563213
	Oxygen	2563214
	Argon	2563215
	Hydrogen	2563216
	**Without fine adjustment, incl. intermediate side**	
	Mounting hole: Ø22 mm. Connection: ¼" NPT	
	Nitrogen	2563200
	Compressed air	2563201
	Carbon dioxide	2563202
	Helium	2563203
	Oxygen	2563204
	Argon	2563205
	Hydrogen	2563206

Output pressures can be selected as follows: 0-1.5 bar. 0-5 bar. 0-10 bar. 0-45 psi. 0-75 psi. 0-150 psi

ARMALAB CLEAN GAS DOUBLE FIXTURES

	Description	Item no.	Height	Width	Depth
	**with fine adjustment**				
	Mounting hole: Ø22 mm. Connection: ¼" NPT				
	Nitrogen	2564210			
	Compressed air	2564211			
	Carbon dioxide	2564212			
	Helium	2564213			
	Oxygen	2564214			
	Argon	2564215			
	Hydrogen	2564216			
	**Without fine adjustment**				
	Mounting hole: Ø22 mm. Connection: ¼" NPT				
	Nitrogen	2564200			
	Compressed air	2564201			
	Carbon dioxide	2564202			
	Helium	2564203			
	Oxygen	2564204			
	Argon	2564205			
	Hydrogen	2564206			

Zystm® · Fixtures for installation in bridge

BROEN TAPS

	Description	Item no.	Height	Width	Depth
	**Suspended single valve**				
	Mounting hole Ø25 mm				
	Natural gas	4035461			
	Vacuum	4035081			
	Cold water	2551210			
	Compressed air	4035080			
	Nitrogen 2.0	4035078			
	Helium 2.0	4035086			
	**Suspended double valve, 180 degrees**				
	Mounting hole Ø25 mm				
	Natural gas	4035252			
	Compressed air	4035092			
	Vacuum	4035116			
	Nitrogen 2.0	4035096			
	Helium 2.0	4035108			
	Cold water	2551221			
	**Low vacuum 2.0, suspended** With grip, ballofix and 90° outlet valve	4035114			
	**Nitrogen 2.0, suspended** With grip, ballofix and 90° outlet valve	4035094			
	**Oxygen 4.0, suspended** With grip, ballofix and 180 outlet valve	4035150			
	**CO2 2.0, suspended** With grip, ballofix and 180 outlet valve	4035151			



Zystm Lab® · Fume cupboards



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Fume cupboards and exhaust boxes



Zafe 12
Exhaust box



Zafe 13
Exhaust box



Ergo Zafe Pathology 19
Fume cupboard



Zafe 81
Fume cupboard



Zafe 82
Fume cupboard

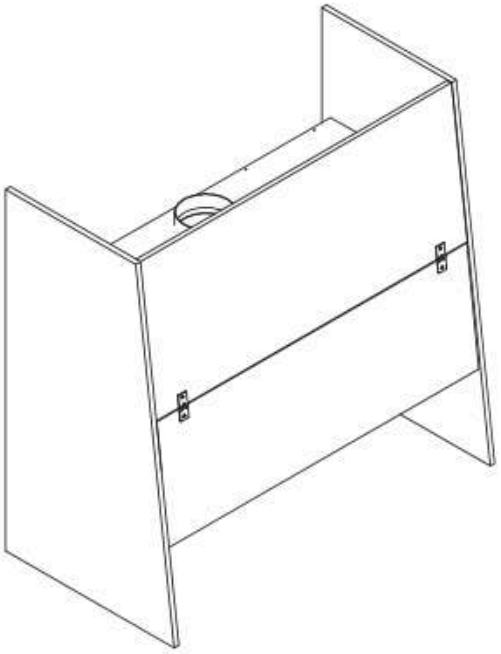


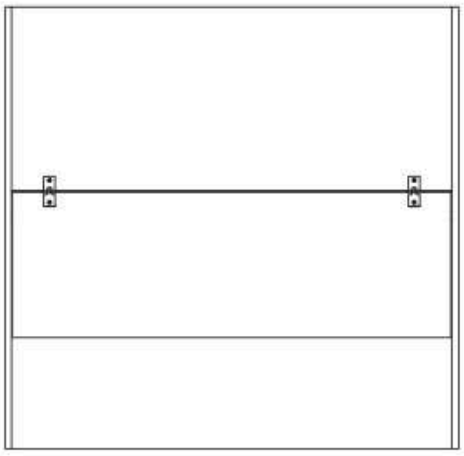
Ergo Zafe 83
Fume cupboard



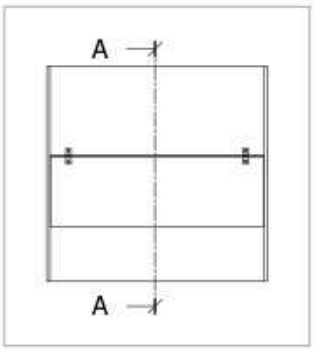
Zafe Walk in 87
Exhaust cupboard

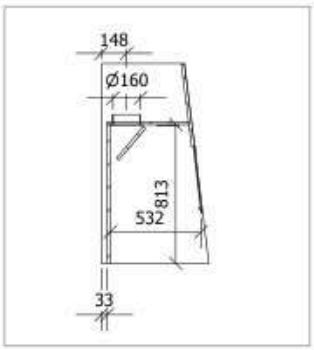
Zafe 12



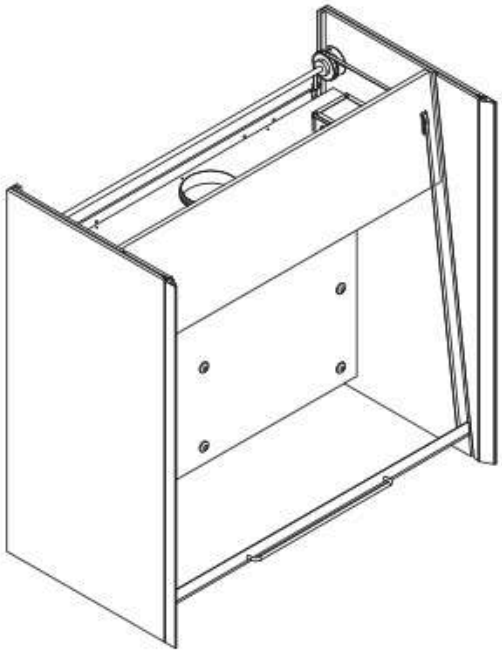


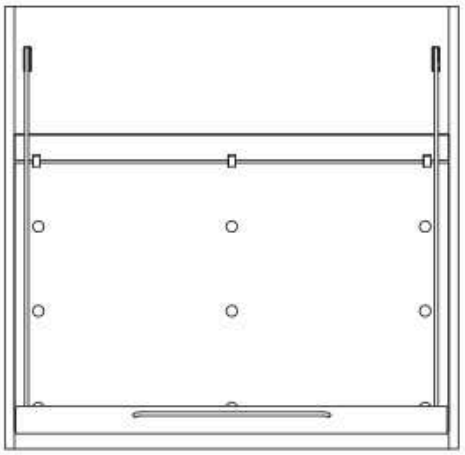
Zafe 12, height 1170 mm.
Flap lid, hinged at top.
Door opening: 294-680 mm.
Optional light source. E.g. fluorescent, LED Ra90 4000k, UV, etc.



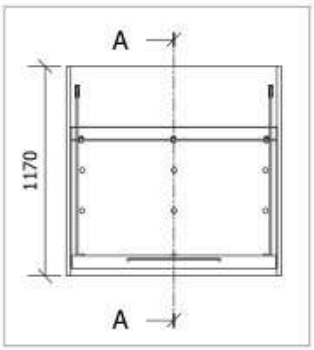


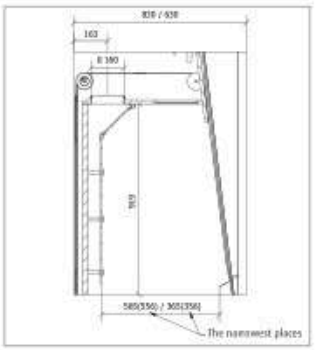
Zafe 13



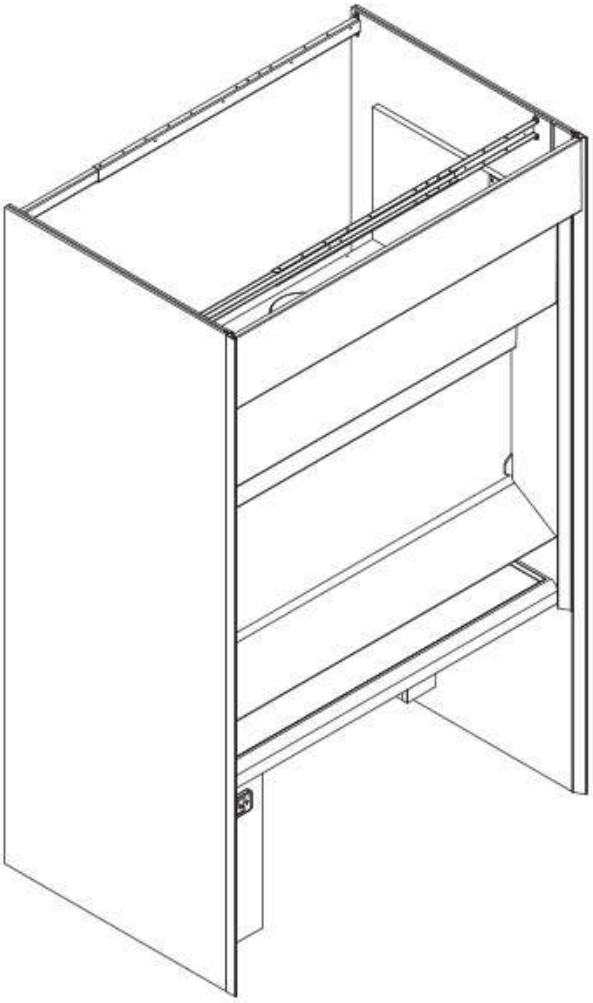


Zafe 13, height 1170 mm.
Available with 1xdouble 230V internal socket,
Optional placement, right or left.
Upwards-sliding door with belt drive for added security.
Ready for scaffold bars which allow high
setups or shelves.
Sash opening: 40-653 mm.
Max. top edge of glass sash: 1470 mm.
Optional light source. E.g. fluorescent, LED Ra90 4000k, UV, etc.





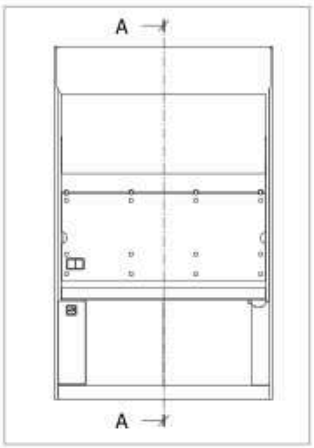
Ergo Zafe Pathology 19



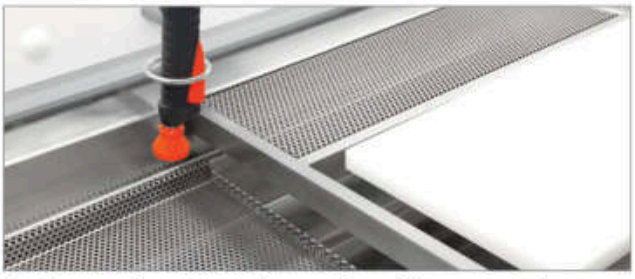
The fume cupboard is height adjustable and can be used advantageously in situations where there is a need for cutting and freeze cutting.
When arranging tabletops, Zystm standard modules, e.g. for cutting, special dyeing, liquid, solid and sharp waste, can be placed almost freely in the tabletop's depth in the longitudinal direction. This ensures that the user has the best possible workplace.

The synthetic material front is designed to allow maximum visibility of the workplace and back wall, where it is also possible to suspend a flat screen mounted on the equipment rail.
The synthetic material door is operated via up/down button mounted on the control panel just below the tabletop.
When using photographic equipment, this can be mounted outside the enclosure above the cutting zone, giving the best possible images.
The workplace is optimally and evenly illuminated, but may be supplemented by spotlighting if this is required.

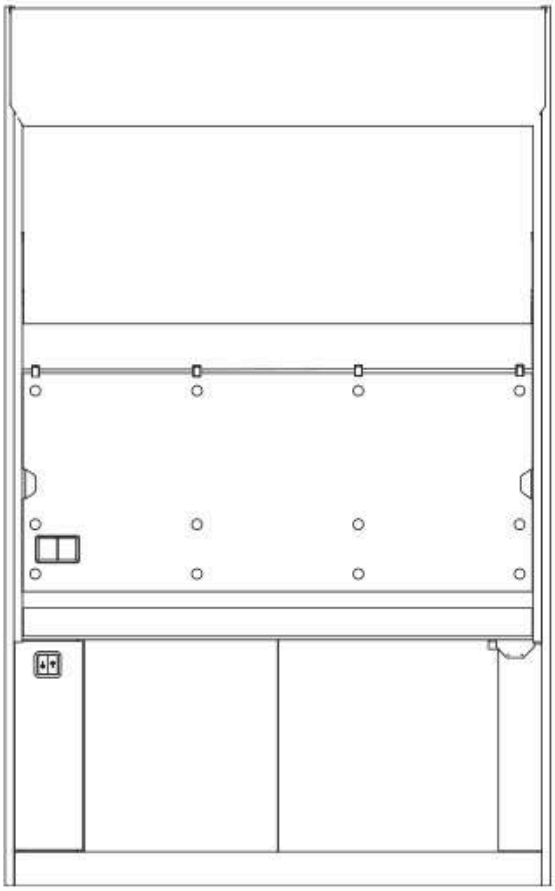
Ergo Zafe Pathology 19, height 2500 mm.
Available with 1×double 230V internal socket,
Optional placement, right or left.
Cover with motorised pulley.
Ready for scaffold bars which allow high
setups or shelves.
Sash opening: 180-550 mm.
Downflow extract can be additionally selected.
Optional light source. E.g. fluorescent, LED Ra90 4000k, UV, etc.







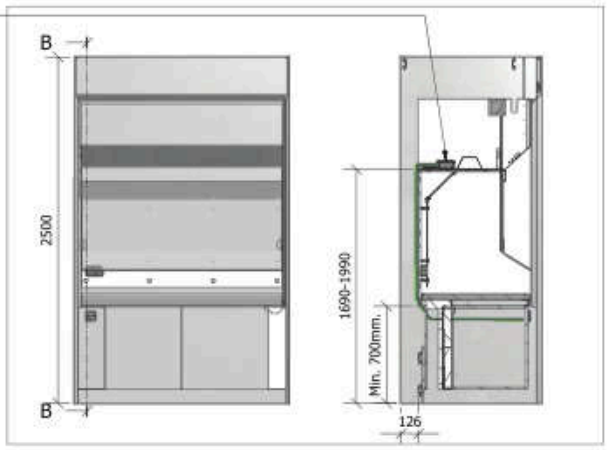
The fume cabinet cannot be tested and thus approved according to EN 14175, as the construction and design are specially tailored for the purpose. It is always recommended that the fume cabinet be leak tested according to DS 457 before being put into operation.



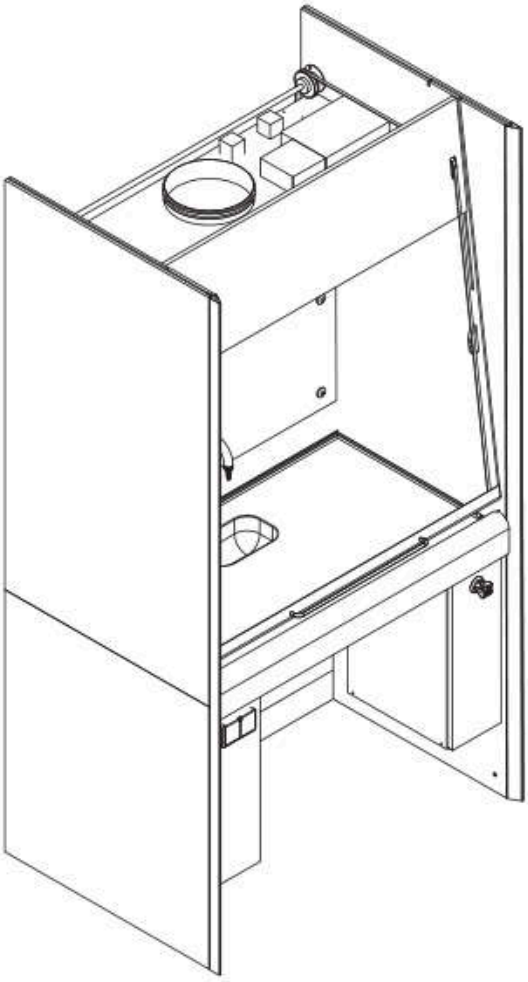


Approx. 2 metre cable for electrical connection

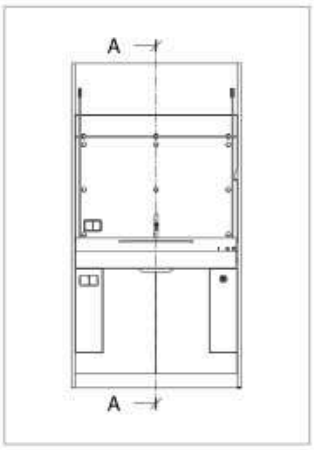


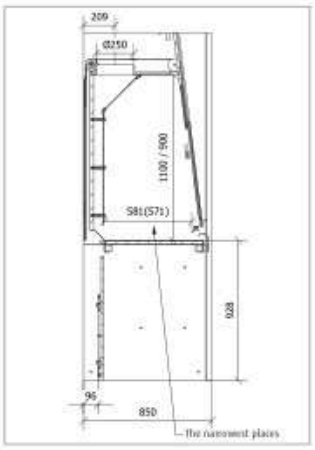


Zafe 81 and 82

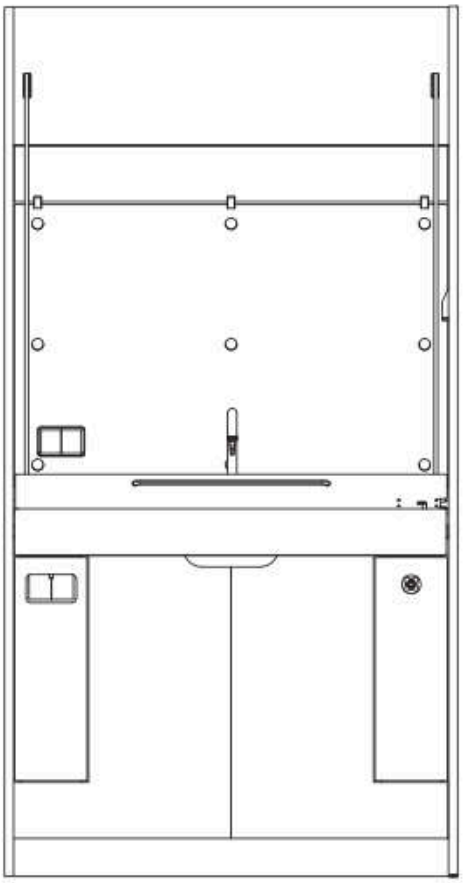


The fume cupboard is approved and tested in accordance with EN14175 parts 3 and 6. The fume cupboard has been tested and approved with an air speed of 0.3 m/s.
Zafe 81 and 82, 2300 and height 2100 mm.
Available with 1×double 230V internal socket, can be positioned to the right or left as desired.
Upwards-sliding sash with belt drive for added security.
Built-in sash stop at 500 mm door opening.
Ready for scaffold bars which allow high setups or shelves.
Sash opening: Zafe 81: 40-675 and Zafe 82: 40-675 mm.
Max. top edge of glass sash: Zafe 81: 2340 and Zafe 82: 2420 mm.

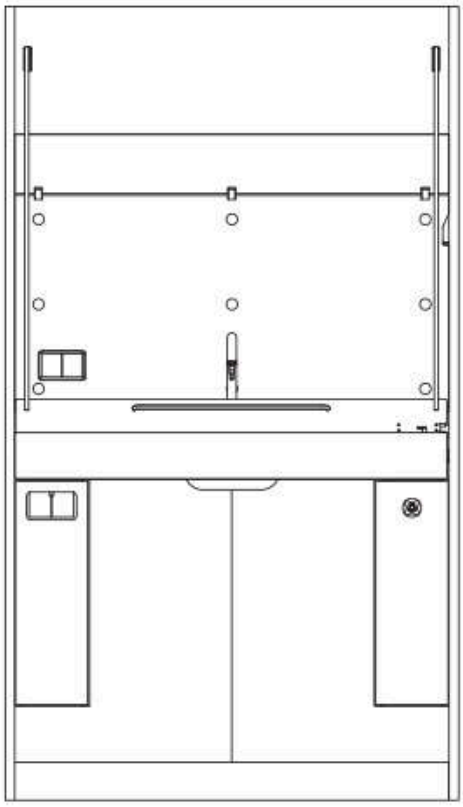


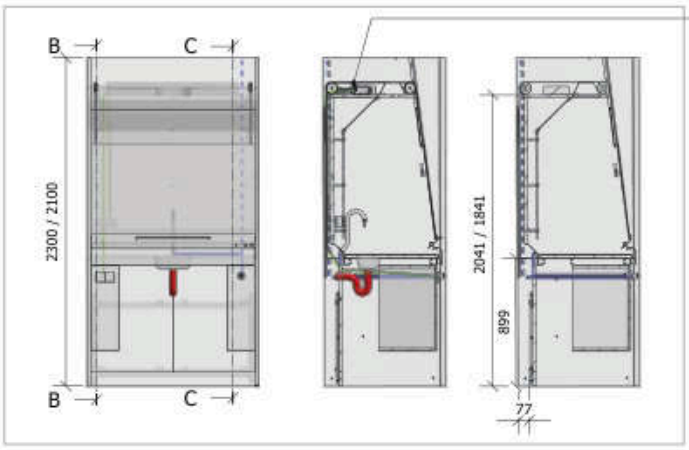


Zafe 81



Zafe 82

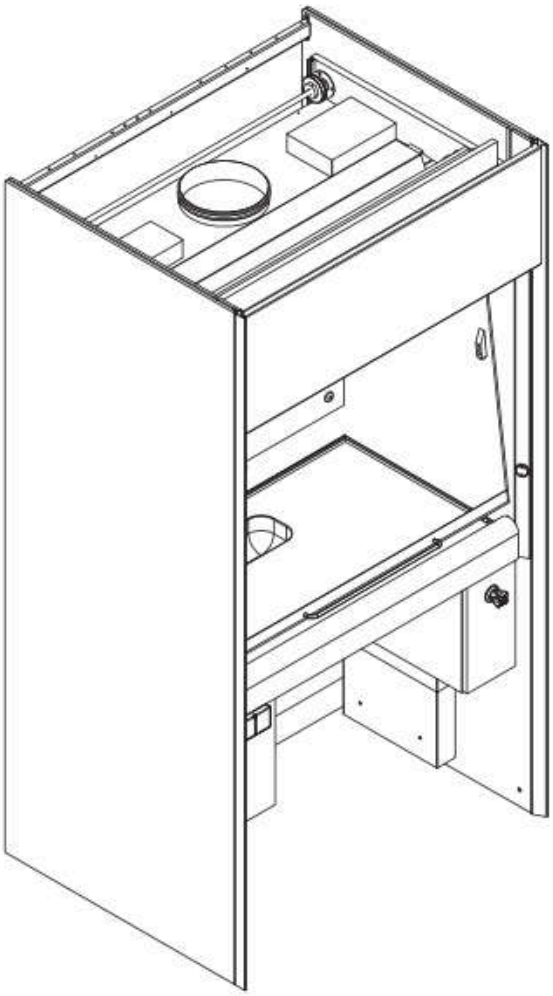




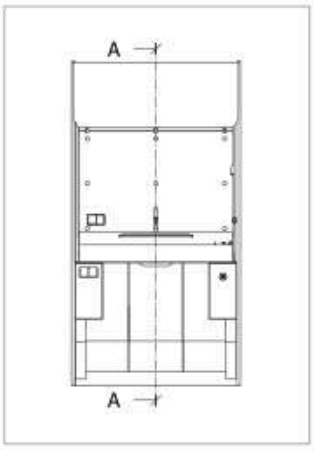
Approx. 2 metre cable for electrical connection

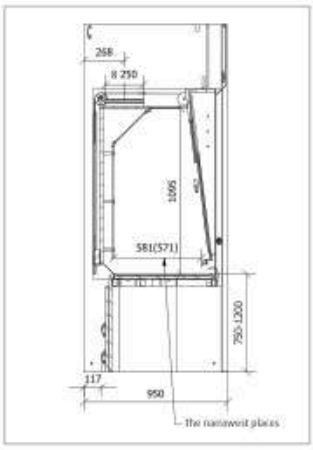
Routes
Green = Electricity
Blue = Plumbing
Red = Drain

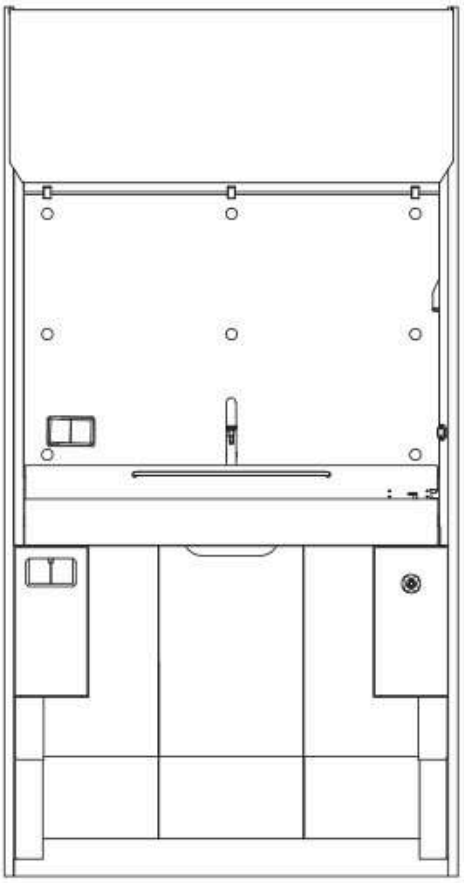
Ergo Zafe 83

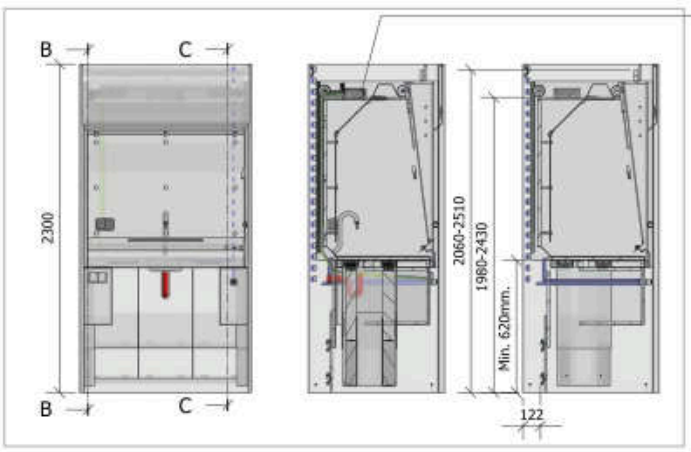


The fume cupboard is approved and tested in accordance with EN14175 parts 3 and 6. The fume cupboard has been tested and approved with an air speed of 0.3 m/s.
Ergo zafe 83, height 2300 mm.
Available with 1×double 230V internal socket,
Optional placement, right or left.
Upwards-sliding sash with belt drive for added security.
Built-in sash stop at 500 mm door opening.
Ready for scaffold bars which allow high setups or shelves.
Sash opening: 40-645 mm.
Max. top edge of glass sash: 2610 mm.
Downflow extract can be additionally selected.





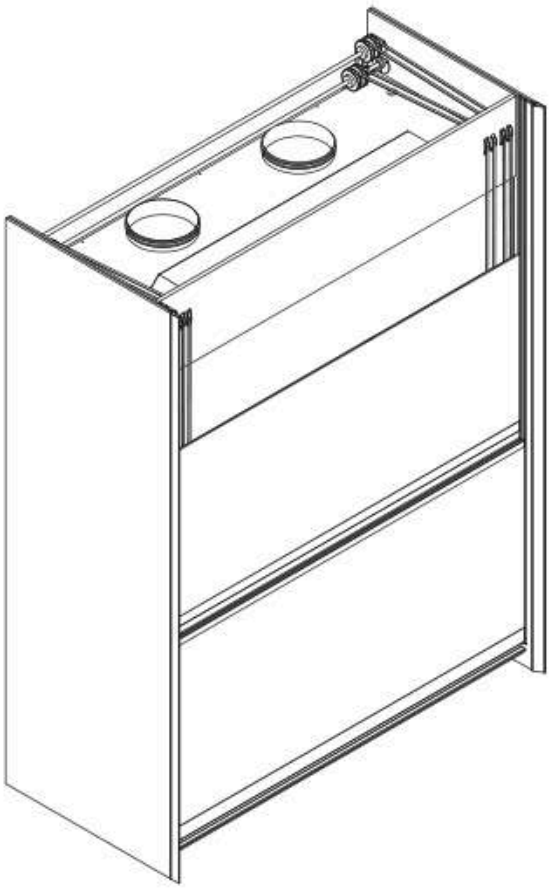




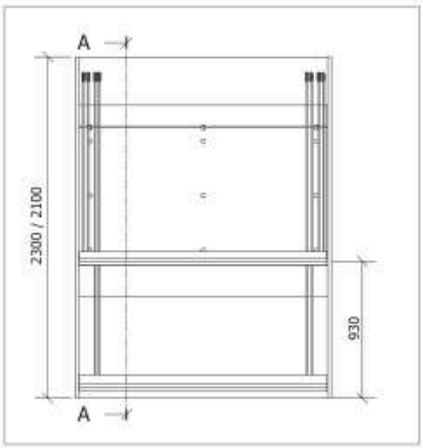
Approx. 2 metre cable for electrical connection

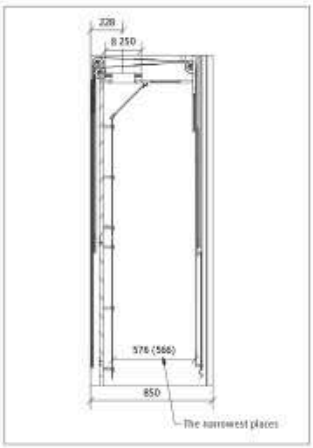
Routes
Green = Electricity
Blue = Plumbing
Red = Drain

Zafe walk in 87



Zafe Walk in 87 height 2300 mm.
Available with 1×double 230V internal socket,
Optional placement, right or left.
2 lifting sashes with belt drive for added security.
The front sashes open independently of each other.
Lower door's upper edge is 930 mm.
Ready for scaffold bars which allow high
setups or shelves.
A rolling table can be additionally selected. Standard height is 930 mm.
Sash opening: 50-1668 mm.
Max. top edge of lower glass sash: 2549 mm.
Max. top edge of upper glass sash: 2661 mm.
Downflow extract can be additionally selected.

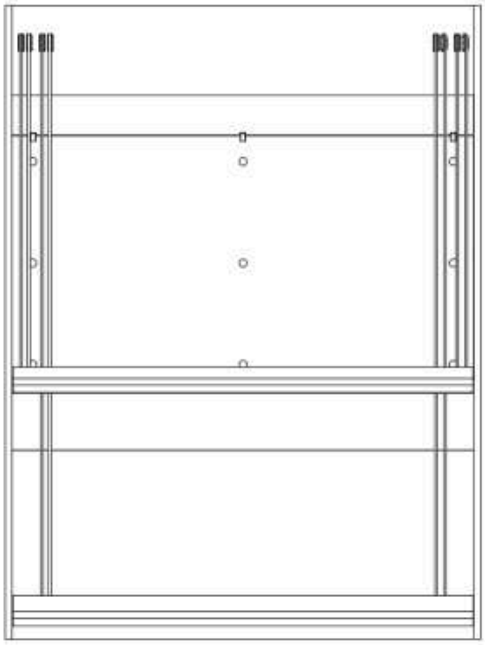




Walk-in exhaust cupboards CANNOT be certified as fume cupboards according to EN 14175, as the product cannot be tested in accordance to this standard.

It is recommended to conduct a leak test on the Walk-in fume exhaust cupboard within the laboratory before use. The leak test should be conducted in accordance with DS 457.

Zafe walk in 87



Zystm® · Exhaust boxes and fume cupboards

EXHAUST BOXES

	Description	Item no.	Height	Width	Depth
	**Zafe 12 with a hinged cover** For installation on table Sash opening 294-(680) mm	**2110060** **2110090** **2110120**	1170 (1170) 1170 (1170) 1170 (1170)	600 900 1200	630 630 630
	**Zafe 13** For installation on table Sash opening 40-(653) mm	**2111090** **2111120** **2111150** **2111180** **2112090** **2112120** **2112150** **2112180**	1170 (1470) 1170 (1470) 1170 (1470) 1170 (1470) 1170 (1470) 1170 (1470) 1170 (1470) 1170 (1470)	900 1200 1500 1800 900 1200 1500 1800	630 630 630 630 830 830 830 830
	**Zafe 13 with a vertical front** For installation on table Sash opening 40-(653) mm	**2113090**	1170 (1470)	900	830

FUME CUPBOARDS

	Description	Item no.	Height	Width	Depth
	**Ergo Zafe Pathology 19** Adjustable height table 720-1020 mm Sash opening 180-550 mm (Acrylic sash)	**1110020** **1110021** **1110022** **1110023** **1110024**	2500 (2500) 2500 (2500) 2500 (2500) 2500 (2500) 2500 (2500)	1550 1850 2150 2450 3050	1017 1017 1017 1017 1017
	**Zafe 81** Fixed table height 930 and int. enclosure height 1100 mm Sash opening 50-500 (700) mm	**8100090** **8100120** **8100150** **8100180**	2300 (2331) 2300 (2331) 2300 (2331) 2300 (2331)	900 1200 1500 1800	850 850 850 850
	**Zafe 81 with vertical front** Fixed table height 930 int. enclosure height 1100 mm Sash opening 50-500 (700) mm	**8101120** **8101150** **8101180**	2300 (2331) 2300 (2331) 2300 (2331)	1200 1500 1800	850 850 850

Zystm® · Fume cupboards

	Description	Item no.	Height	Width	Depth
	**Zafe 82**	**8200090**	2100 (2415)	900	850
	Fixed table height 930	**8200120**	2100 (2415)	1200	850
	int. enclosure height 900 mm	**8200150**	2100 (2415)	1500	850
	Sash opening 50-500 (760) mm	**8200180**	2100 (2415)	1800	850
	**Zafe 82 with a vertical front**	**8201120**	2100 (2415)	1200	850
	Fixed table height 930	**8201150**	2100 (2415)	1500	850
	int. enclosure height 900 mm	**8201180**	2100 (2415)	1800	850
	Sash opening 50-500 (760) mm				
	**Ergo Zafe 83**	**8300090**	2300-2511 (2628)	900	950
	Adjustable height table 750-1200 and	**8300120**	2300-2511 (2628)	1200	950
	int. enclosure height 1100 mm	**8300150**	2300-2511 (2628)	1500	950
	Sash opening 50-500 (700) mm	**8300180**	2300-2511 (2628)	1800	950
	Ergo Zafe 83 with vertical front	**8301090**	2300-2510 (2610)	900	950
	Adjustable height table 755-1205 and	**8301120**	2300-2510 (2610)	1200	950
	int. enclosure height 1100 mm	**8301150**	2300-2510 (2610)	1500	950
	Sash opening 40-500 (645) mm	**8301180**	2300-2510 (2610)	1800	950

Zystm® · Exhaust cupboards

	Description	Item no.	Height	Width	Thickness
	**Zafe 87 Walk In exhaust cupboard**	**8700090**	2300 (2661)	900	850
	Enclosure height 2118 mm	**8700120**	2300 (2661)	1200	850
	max hatch/insert height 1626 mm	**8700150**	2300 (2661)	1500	850
	Sashes are opened independently	**8700180**	2300 (2661)	1800	850
	from each other				
	Fume cupboards infill panels	**152210001001**	2100	100	23.4
		152210002001	2100	200	23.4
		152230001001	2300	100	23.4
		152230002001	2300	200	23.4
		152240001001	2400	100	23.4
		152240002001	2400	200	23.4
		152250001001	2500	100	23.4
		152250002001	2500	200	23.4

Zystm® · Light fixture for fume cupboards

	Description
	HF light, 940 (BYGST) Very cold
	HF light, 840 (DNU) cold
	HF light, 830 (standard) warm
	LED light, Ra90, 4000K
	LED light Ra90, 3000K
	LED light Ra80, 3000K
	1xUV and LED Ra90, 4000K
	1xUV and LED Ra90, 4000K
	1xUV and LED Ra90, 3000K
	1xUV and LED Ra80, 3000K

Zystm® · Light fixture for fume cupboards (Zafe 12 and small Zafe 13)

Description
HF light, 940 (BYGST) Very cold
HF light, 840 (DNU) cold
HF light, 830 (standard) warm
LED light Ra90, 4000K
LED light Ra80, 3000K

Zystm® · Operating systems

	Description	Item no.	Height	Width	Depth
	**LV 937 / LV950 + PIR** Turns light off + calibration adjustment	1670281			
	**LV 937/LV950 + window closing + PIR** Turns off + closes sash + calibration adjustment for fume cupboards	2680007			
	**Uranos** URANOS Normal + calibration adjustment	1670293			
	URANOS + PIR Turns light off + calibration adjustment	1670294			
	URANOS + PIR + sash closure Turns light off + calibration adjustment + window closure	1670294A			
	**Light switch** For installation in front nose	1670290			


65
60
55
MAX OPEN
45
40
35
30
25
20
15
10
WHENEVER POSSIBLE

Airflow - fixed height

Calculated air volume in fume cupboards with fixed height. Air velocity in the working opening is 0.5 m/second

Working opening cm	120 cm m3/h	150 cm m3/h	180 cm m3/h	240 cm m3/h
5	104	131	158	212
10	208	262	316	424
15	311	392	473	635
20	415	523	631	847
25	519	654	789	1059
30	623	785	947	1271
35	727	916	1105	1483
40	830	1046	1262	1694
45	934	1177	1420	1906
50	1038	1308	1578	2118
55	2253	1439	1736	2330
60	1245	1569	1893	2541

Dimensioning at 50 cm opening

Calculated air volume in fume cupboards with fixed height.Air velocity in the working opening is 0.3 m/second

Working opening cm	120 cm m3/h	150 cm m3/h	180 cm m3/h	240 cm m3/h
5	62	78	95	127
10	125	157	189	254
15	187	235	284	381
20	249	314	379	508
25	311	392	473	635
30	374	471	568	762
35	436	549	663	890
40	498	628	757	1017
45	560	706	852	1144
50	623	785	947	1271
55	685	863	1041	1398
60	747	942	1136	1525

Dimensioning at 50 cm opening

Airflow - height adjustable

Calculated air volume in height adjustable fume cupboards. Air velocity in the working opening is 0.5 m/second

Dimensioning at 50 cm opening

Working opening cm	120 cm m3/h	150 cm m3/h	180 cm m3/h	240 cm m3/h
5	100	131	158	208
10	199	262	316	415
15	299	392	473	623
20	398	523	631	830
25	498	654	789	1038
30	597	785	947	1245
35	697	916	1105	1453
40	797	1046	1262	1661
45	896	1177	1420	1868
50	996	1308	1578	2076
55	1095	1439	1736	2283
60	1195	1569	1893	2491

Calculated air volume in height adjustable fume cupboards. Air velocity in the working opening is 0.3 m/second

Dimensioning at 50 cm opening

Working opening cm	120 cm m3/h	150 cm m3/h	180 cm m3/h	240 cm m3/h
5	60	76	92	125
10	119	152	184	249
15	179	228	276	374
20	239	304	369	498
25	299	380	461	623
30	358	456	553	747
35	418	532	645	872
40	478	608	737	996
45	538	684	829	1121
50	597	759	921	1245
55	657	835	1014	1370
60	717	911	1106	1495

Resistance list

Tabletops	Acid/alkali	Solvent	Discoloration	Heat	Scratch resistance	Price index
Laminate	☹	☺	☹	☹	😐	1
Compact laminate	😐	☺	😐	😐	😐*	2
Compact laminate Max	☺	☺	☺	😐	😐*	3
Epoxy	☺	☺	☺	☺	😐*	4
Polypropylene (PP)	☺	☺	😐	☹	☹*	3
Acid resistant stainless steel 316	😐	☺	☺	😐**	☹	3
Ceramics	☺	☺	☺	☺	☺	9

☺ Resistant, no attack
😐 Limited resistance, low impact/discoloration after prolonged exposure
☹ Reduced resistance

*: Only cosmetic
**: Heat; risk that the steel plate is freed from the core material, otherwise no change.


zystm
Walk in 87

Zystm® · PP bases

	Description	Item no.	Height	Width	Depth
 Without drip cup/sink	4 beaded edges Zafe 81 and 82	8111090	15/25	847	656
		8111120	15/25	1147	656
		8111150	15/25	1447	656
		8111180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8311090	15/25	797	656
		8311120	15/25	1097	656
		8311150	15/25	1397	656
		8311180	15/25	1697	656
 Drip cup, left. 295x145x150 mm	4 beaded edges Zafe 81 og 82	8112090	15/25	847	656
		8112120	15/25	1147	656
		8112150	15/25	1447	656
		8112180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8312090	15/25	797	656
		8312120	15/25	1097	656
		8312150	15/25	1397	656
		8312180	15/25	1697	656
 Drip cup center 295×145×150 mm	4 beaded edges Zafe 81 og 82	8113090	15/25	847	656
		8113120	15/25	1147	656
		8113150	15/25	1447	656
		8113180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8313090	15/25	797	656
		8313120	15/25	1097	656
		8313150	15/25	1397	656
		8313180	15/25	1697	656
 Drip cup right 295×145×150 mm	4 beaded edges Zafe 81 og 82	8114090	15/25	847	656
		8114120	15/25	1147	656
		8114150	15/25	1447	656
		8114180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8314090	15/25	797	656
		8314120	15/25	1097	656
		8314150	15/25	1397	656
		8314180	15/25	1697	656

	Description	Item no.	Height	Width	Depth
 Sink, left. 400×500×200 mm without overflow	4 beaded edges Zafe 81 og 82	8115120	15/25	1147	656
		8115150	15/25	1447	656
		8115180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8315120	15/25	1097	656
		8315150	15/25	1397	656
		8315180	15/25	1697	656
 Sink, right. 400×500×200 mm without overflow	4 beaded edges Zafe 81 og 82	8116120	15/25	1147	656
		8116150	15/25	1447	656
		8116180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8316120	15/25	1097	656
		8316150	15/25	1397	656
		8316180	15/25	1697	656



Zystm® · Steel bases

	Description	Item no.	Height	Width	Depth
 Without drip cup/sink 4 beaded edges	Zafe 81 and 82	8121090	25/30	847	656
		8121120	25/30	1147	656
		8121150	25/30	1447	656
		8121180	25/30	1747	656
		2523023	25/30	2347	656
	Ergo Zafe 83	8321090	25/30	797	656
		8321120	25/30	1097	656
		8321150	25/30	1397	656
		8321180	25/30	1697	656
 Drip cup left. 250×150×100 mm 4 beaded edges	Zafe 81 and 82	8122090	25/30	847	656
		8122120	25/30	1147	656
		8122150	25/30	1447	656
		8122180	25/30	1747	656
	Ergo zafe 83	8322090	25/30	797	656
		8322120	25/30	1097	656
		8322150	25/30	1397	656
		8322180	25/30	1697	656
 Drip cup center 250×150×100 mm 4 beaded edges	Zafe 81 and 82	8123090	25/30	847	656
		8123120	25/30	1147	656
		8123150	25/30	1447	656
		8123180	25/30	1747	656
		2523523	25/30	2347	656
	Ergo Zafe 83	8323090	25/30	797	656
		8323120	25/30	1097	656
		8323150	25/30	1397	656
		8323180	25/30	1697	656
 Drip cup right. 250×150×100 mm 4 beaded edges	Zafe 81 and 82	8124090	25/30	847	656
		8124120	25/30	1147	656
		8124150	25/30	1447	656
		8124180	25/30	1747	656
	Ergo Zafe 83	8324090	25/30	797	656
		8324120	25/30	1097	656
		8324150	25/30	1397	656
		8324180	25/30	1697	656
 Sink left 480×340×180 mm 4 beaded edges without overflow	Zafe 81 and 82	8125120	25/30	1147	656
		8125150	25/30	1447	656
		8125180	25/30	1747	656
	Ergo Zafe 83	8325120	25/30	1097	656
		8325150	25/30	1397	656
		8325180	25/30	1697	656

Zystm® · Steel bases

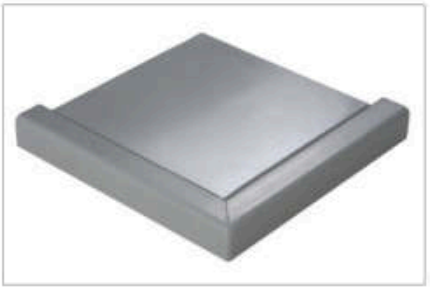
	Description	Item no.	Height	Width	Depth
 Sink right 480×340×180 mm 4 beaded edges without overflow	Zafe 81 and 82	**8126120**	25/30	1147	656
		8126150	25/30	1447	656
		8126180	25/30	1747	656
	Ergo Zafe 83	**8326120**	25/30	1097	656
		8326150	25/30	1397	656
		8326180	25/30	1697	656
 Without drip cup/sink 4 beaded edges and integrated airfoil	Steel bases for pathology fume cupboards	**1670260**	30/80	1447	790
		1670261	30/80	1747	790
		1670262	30/80	2047	790
		1670263	30/80	2347	790
		1670264	30/80	2947	790



Zystm® · Epoxy bases

	Description	Item no.	Height	Width	Depth
 Without drip cup/ sink	4 beaded edges Zafe 81 and 82	**8131090**	15/25	847	656
		8131120	15/25	1147	656
		8131150	15/25	1447	656
		8131180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	**8331090**	15/25	797	656
		8331120	15/25	1097	656
		8331150	15/25	1397	656
		8331180	15/25	1697	656
 Drip cup left 260×110×150 mm	4 beaded edges Zafe 81 and 82	**8132090**	15/25	847	656
		8132120	15/25	1147	656
		8132150	15/25	1447	656
		8132180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	**8332090**	15/25	797	656
		8332120	15/25	1097	656
		8332150	15/25	1397	656
		8332180	15/25	1697	656
 Drip cup center 260×110×150 mm	4 beaded edges Zafe 81 and 82	**8133090**	15/25	847	656
		8133120	15/25	1147	656
		8133150	15/25	1447	656
		8133180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	**8333090**	15/25	797	656
		8333120	15/25	1097	656
		8333150	15/25	1397	656
		8333180	15/25	1697	656
 Drip cup right 260×110×150 mm	4 beaded edges Zafe 81 and 82	**8134090**	15/25	847	656
		8134120	15/25	1147	656
		8134150	15/25	1447	656
		8134180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	**8334090**	15/25	797	656
		8334120	15/25	1097	656
		8334150	15/25	1397	656
		8334180	15/25	1697	656
	Stainless steel lid with finger hole	1670360			

	Description	Item no.	Height	Width	Depth
 Sink, left 406×305×203 mm Without overflow	4 beaded edges Zafe 81 and 82	8135090	15/25	847	656
		8135120	15/25	1147	656
		8135150	15/25	1447	656
		8135180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8335090	15/25	797	656
		8335120	15/25	1097	656
		8335150	15/25	1397	656
		8335180	15/25	1697	656
 Sink, right 406×305×203 mm Without overflow	4 beaded edges Zafe 81 og 82	8136090	15/25	847	656
		8136120	15/25	1147	656
		8136150	15/25	1447	656
		8136180	15/25	1747	656
	4 beaded edges Ergo Zafe 83	8336090	15/25	797	656
		8336120	15/25	1097	656
		8336150	15/25	1397	656
		8336180	15/25	1697	656



Zystm® · Ceramic bases

	Description	Item no.	Height	Width	Depth
 Without drip cup/ sink	4 beaded edges Zafe 81 and 82	8141090	20/28	847	656
		8141120	20/28	1147	656
		8141150	20/28	1447	656
		8141180	20/28	1747	656
	4 beaded edges Ergo Zafe 83	8341090	20/28	797	656
		8341120	20/28	1097	656
		8341150	20/28	1397	656
		8341180	20/28	1697	656
Without drip cup/ sink	**Temporary melamine base**	2540010	16	847	656
		2540011	16	797	656
		2540012	16	1097	656
		2540013	16	1147	656
		2540014	16	1397	656
		2540015	16	1447	656
		2540016	16	1697	656
		2540017	16	1747	656
		2540018	16	2347	656
		2540019	16	1147	856
		2540020	16	1447	856
		2540021	16	1747	856
		2540022	16	2347	856
 Drip cup left 250×95×116 mm	4 beaded edges Zafe 81 og 82	8142090	20/28	847	656
		8142120	20/28	1147	656
		8142150	20/28	1447	656
		8142180	20/28	1747	656
	4 beaded edges Ergo Zafe 83	8342090	20/28	797	656
		8342120	20/28	1097	656
		8342150	20/28	1397	656
		8342180	20/28	1697	656
 Drip cup center 250×95×116 mm	4 beaded edges Zafe 81 and 82	8143090	20/28	847	656
		8143120	20/28	1147	656
		8143150	20/28	1447	656
		8143180	20/28	1747	656
	4 beaded edges Ergo Zafe 83	8343090	20/28	797	656
		8343120	20/28	1097	656
		8343150	20/28	1397	656
		8343180	20/28	1697	656
 Drip cup right 250×95×116 mm	4 beaded edges Zafe 81 and 82	8144090	20/28	847	656
		8144120	20/28	1147	656
		8144150	20/28	1447	656
		8144180	20/28	1747	656
	4 beaded edges Ergo Zafe 83	8344090	20/28	797	656
		8344120	20/28	1097	656
		8344150	20/28	1397	656
		8344180	20/28	1697	656

	Description	Item no.	Height	Width	Depth
 Sink left 392×392×250 mm without overflow	4 beaded edges Zafe 81 and 82	**8145120**	20/28	1147	656
		8145150	20/28	1447	656
		8145180	20/28	1747	656
	4 beaded edges Ergo Zafe 83	**8345120**	20/28	1097	656
		8345150	20/28	1397	656
		8345180	20/28	1697	656
 Sink right 400×400×250 mm without overflow	4 beaded edges Zafe 81 and 82	**8146120**	20/28	1147	656
		8146150	20/28	1447	656
		8146180	20/28	1747	656
	4 beaded edges Ergo Zafe 83	**8346120**	20/28	1097	656
		8346150	20/28	1397	656
		8346180	20/28	1697	656
	In-laying, gluing and grouting of sink and drip cup.				
	Quantity 1-5 worktops	**1000083**			
	> 5 worktops	**1000084**			



Zystm® · Base cabinets and control boxes for fume cupboards

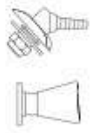
	Description	Item no.	Height	Width	Depth
	**Pathology**				
	Control box	**2263020**	540	200	654
	Base cabinet with modular sides, whole module	**1110091**	540	456	654
	Base cabinet for shelves	**1110094**	540	400	654
	Shelf	**13303600616**			
	Pull-out cabinet	**1110096**	540	400	654
	**Zafe 81 and 82**				
	Control box	**2263021**	600	200	654
	Control box with intermediate bottom	**2263022**	600	200	654
	Base cabinet with modular sides, whole module	**8901001**	600	456	654
	Base cabinet for shelves	**8901004**	600	400	654
	Shelf	**13303600616**			
	Pull-out cabinet	**8901006**	600	400	654
	Sink unit	**8901016**	600	456	654
	Sink unit	**8901017**	600	400	654

Zystm® · Base cabinets and control boxes for fume cupboards

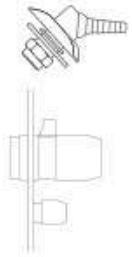
	Description	Item no.	Height	Width	Depth
	**Ergo Zafe 83**				
	Control box	2263008	500	200	654
	Control box with intermediate bottom	2263024	500	200	654
	Base cabinet with modular sides, whole module	8901002	500	456	654
	Base cabinet for shelves	8901008	500	400	654
	Shelf	13303600616			
	Pull-out cabinet	8901009	500	400	654
	Sink unit	8901020	500	456	654
	Sink unit	8901021	500	400	654
	**Horizontal control box Zafe 15, 81 and 82**	2263010	146	1153	270
		2263011	146	1453	270
		2263012	146	1753	270
		2263013	146	2353	270
	**Sidebar incl. socket**				
	Walk in 87	2263014	2300	200	850
	Extract spigot for base cabinet	2588210			

Zystm® · Fixtures in fume cupboards

ARMALAB FIXTURES FOR FUME CUPBOARDS, INCL. 2 M INTERMEDIATE HOSE AND 2 M CONNECTING HOSE

	Description	Item no.	Height	Width	Depth
	**Delivery spout, gooseneck 120 mm projection, incl. panel valve - for drip cup**				
	Installation hole: Ø31 and Ø22 mm. Connection: G½" Cold water (Fixed)	2561300			
	Fitting hole: Ø31 and Ø22 mm. Connection: G½" Warm water (Fixed)	2561301			
	Fitting hole: Ø35 and Ø22 mm. Connection: G½"Treated water (Fixed)	2561302			
	Installation hole: Ø31 and Ø22 mm. Connection: G½" Cold and hot water (Fixed)	2561303			
	**Delivery spout, gooseneck 250 mm projection, incl. panel valve - for sink**				
	Installation hole: Ø31 and Ø22 mm. Connection: G½" Cold water (Pivoting)	2561350			
	Fitting hole: Ø31 and Ø22 mm. Connection: G½" Warm water (Pivoting)	2561351			
	Fitting hole: Ø35 and Ø22 mm. Connection: G½" Treated water (Fixed)	2561352			
	Installation hole: Ø31 and Ø22 mm. Connection: G½" Cold and hot water (Pivoting)	2561353			
	**Outlet spout 90 deg. 150 mm projection, incl. panel valve (only for Walk-in in side panel)**				
	Cold water	2561400			
	Warm water	2561401			
	Treated water	2561402			
	Cold and warm water	2561403			
	**Outlet spout 45 deg., incl. panel valve**				
	Mounting hole: Ø31 and Ø22 mm. Connection: R½"				
	Combustible gas, Propane/Butane, yellow marker ring	2561304			
	Compressed air, light blue marker ring	2561305			
	Vacuum, grey marking ring	2561306			
	Nitrogen 2.0, blue marking ring	2561307			
	Helium 2.0, blue marking ring	2561308			
	Oxygen 2.0, blue marking ring	2561309			
	Cooling water, out	2561310			
	Cooling water, return	2561311			

ARMALAB CLEAN GAS VALVES FOR FUME CUPBOARDS 6.0, WITHOUT TUBES/PIPES

	Description	Item no.	Height	Width	Depth
	**Fixture for fume cupboard with fine adjustment incl. spout and clamp fittings for 6 mm diameter Stainless steel pipes**				
	Mounting hole: Milled acc. to draw. Connection: G$^{3}/_{8}$"				
	Nitrogen	2563310			
	Compressed air	2563311			
	Carbon dioxide	2563312			
	Helium	2563313			
	Oxygen	2563314			
	Argon	2563315			
	Hydrogen	2563316			
	**Fixture for fume cupboard without fine adjustment incl. spout**				
	Mounting hole: Milled acc. to draw. Connection: G$^{3}/_{8}$"				
	Nitrogen	2563300			
	Compressed air	2563301			
	Carbon dioxide	2563302			
	Helium	2563303			
	Oxygen	2563304			
	Argon	2563305			
	Hydrogen	2563306			
	**Tangent shower**				
	incl. panel valve				
	Fitting hole: Ø31 and Ø22. Connection: G½" Cold water	2563140			
	Fitting hole: Ø31 and Ø22. Connection: G½" Warm water	2563141			
	Fitting hole: Ø31 and Ø22. Connection: G½" Cold and warm water	2563143			

Output pressures can be selected as follows: 0-1.5 bar. 0-5 bar. 0-10 bar. 0-45 psi. 0-75 psi. 0-150 psi

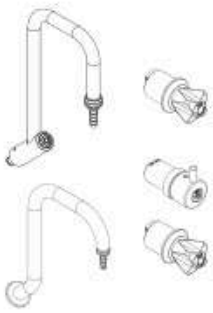
As a different contractor often provides intermediate and connection hose/tube, these are not included.
Regulator and discharge spout is provided with mounted fittings for connection of Ø6 pipe-free pipe or hose.
If flex tubing for clean gas are desired, these can be purchased additionally.



Zystm® · Fixtures in fume cupboards

incl. 2 m intermediate hose and 2 m connecting hose

BROEN FIXTURES FOR 2MM RAIL IN ZAFE 81, 82 AND ERGO 83

	Description	Item no.	Height	Width	Depth
	**Fixed gooseneck, 120 mm projection, incl. panel valve without stopcock**				
	Cold water (Fixed)	4034000			
	Warm water (Fixed)	4034001			
	Cold and warm water (Fixed)	4034004			
	Treated water/dem. water, PP (Fixed)	4034185			
	**Gooseneck, 250 mm projection, incl. panel valve without stopcock**				
	Cold water (Pivoting)	40340050			
	Warm water (Pivoting)	40340051			
	Cold and warm water (Pivoting)	40340052			
	Treated water/dem. water, PP (Fixed)	40340053			

Zystm® · Fixtures in fume cupboards

incl. 2 m intermediate hose and 2 m connecting hose

BROEN FIXTURES FOR 2MM RAIL IN ZAFE 81, 82 AND ERGO 83

	Description	Item no.	Height	Width	Depth
	**45 deg. outlet, 90 mm projection, incl. panel valve without stopcock**				
	Cooling water, out	4034201			
	Cooling water, return	4034205			
	Cooling water	4034202			
	Natural gas	4034300			
	Butane	4034308			
	Propane	4034312			
	Acetylene	4034316			
	Hydrogen	4034320			
	Compressed air 2.0	4034446			
	Nitrogen 2.0	4034450			
	Carbon dioxide 2.0	4034454			
	Argon 2.0	4034458			
	Helium 2.0	4034462			
	Dinitrogen monoxide 2.0	4034466			
	Vacuum 2.0	4034470			
	Oxygen 4.0	4034473			
	**45 deg. outlet with quick connector, 90 mm projection, incl. panel valve without stopcock**				
	Cooling water, out	4034209			
	Cooling water, return	4034213			
	Natural gas	4034350			
	Butane	4034358			
	Propane	4034362			
	Acetylene	4034366			
	Hydrogen	4034370			
	Compressed air 2.0	4034404			
	Nitrogen 2.0	4034408			
	Carbon dioxide 2.0	4034412			
	Argon 2.0	4034416			
	Helium 2.0	4034420			
	Dinitrogen monoxide 2.0	4034424			
	Vacuum 2.0	4034428			

Zystm® · Fixtures in fume cupboards

incl. 2 m intermediate hose and 2 m connecting hose

BROEN FIXTURES FOR TABLETOP IN FUME CUPBOARD

	Description	Item no.
	**Swivel spout, 120 mm projection, Incl. panel valve without stopcock. Mounting hole Ø22mm.**	
	Cold water	4034041
	Warm water	4034042
	Cold and warm water	4034045
	Treated water/dem. water, PP	4034187
	Formalin	4034500

BROEN FIXTURES FOR 70 MM DOUBLE REAR WALL IN ERGO ZAFE PATOLOGI 19

	Description	Item no.
	**90 deg. outlet, 90 mm projection, incl. panel valve without stopcock**	
	Cold water	4034063
	Warm water	4034064
	Cold and warm water	4034067
	Treated water/dem. water, PP	4034186
	Formalin	4034501
	**90 deg. outlet with quick connector, 90 mm projection, incl. panel valve without stopcock**	
	Cold water	4034106
	Warm water	4034107
	Cold and warm water	4034110
	**Swivel spout, 53 + 150 mm projection incl. panel valve without stopcock**	
	Cold water	4034144
	Warm water	4034145
	Cold and warm water	4034148

Zystm® · Fixtures in fume cupboards

incl. 2 m intermediate hose and 2 m connecting hose

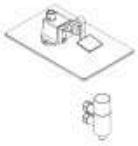
BROEN FIXTURES FOR 70 MM DOUBLE REAR WALL IN ERGO ZAFE PATOLOGI 19

	Description	Item no.
	**Fixed outlet, 200 mm projection**	
	Formalin	4034171
	**Fixed outlet, 350 mm projection**	
	Formalin	4034172
	**Swivel spout, 53 + 200 mm projection incl. panel valve without stopcock**	
	Cold water	4034154
	Warm water	4034155
	Cold and warm water	4034158
	**Tangent shower, incl. panel valve without stopcock**	
	Cold water	4034720
	Warm water	4034721
	Cold and warm water	4034724

Zystm® · Fixtures in fume cupboards

incl. 2 m intermediate hose and 2 m connecting hose

COMBINATION SOLUTION

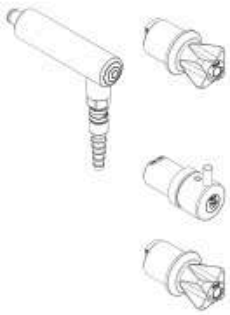
	Description	Item no.
	Foot pedal and Stabitherm (Combined with cold water or hot water tap)	4034430
	Stabitherm (Combined with cold water or hot water fixture)	4034432
	Foot pedal (Combined with regular water fixture)	4034434

BROEN FIXTURES FOR 90 MM DOUBLE REAR WALL IN ZAFE 13 AND WALK IN 87 AND 88 (POSSIBLY ZAFE 81, 82 AND ERGO ZAFE 83)

	Description	Item no.
	**90 deg. outlet, 90 mm projection, incl. panel valve without stopcock**	
	Cold water	4034068
	Warm water	4034069
	Cold and warm water	4034072
	Cooling water, out	4034203
	Cooling water, return	4034207
	**Fixed outlet, 200 mm projection**	
	Formalin	4034174
	**Fixed outlet, 350 mm projection**	
	Formalin	4034175

Zystm® · Fixtures in fume cupboards

incl. 2 m intermediate hose and 2 m connecting hose

	Description	Item no.	Height	Width	Depth
	**90 deg. outlet with quick connector, 90 mm projection**				
	incl. panel valve without stopcock	4034111			
	Cold water	4034112			
	Warm water	4034115			
	Cold and warm water	4034211			
	Cooling water, out	4034215			
	Cooling water, return				
	**Swivel spout, 53 + 150 mm projection**				
	incl. panel valve without stopcock				
	Cold water	4034149			
	Warm water	4034150			
	Cold and warm water	4034153			
	**Swivel spout, 53 + 200 mm projection**				
	incl. panel valve without stopcock				
	Cold water	4034159			
	Warm water	4034160			
	Cold and warm water	4034163			
	**45 deg. outlet, 90 mm projection,**				
	incl. panel valve without stopcock				
	Natural gas	4034302			
	Butane	4034310			
	Propane	4034314			
	Acetylene	4034318			
	Hydrogen	4034322			
	Compressed air 2.0	4034448			
	Nitrogen 2.0	4034452			
	Carbon dioxide 2.0	4034456			
	Argon 2.0	4034460			
	Helium 2.0	4034464			
	Dinitrogen monoxide 2.0	4034468			
	Vacuum 2.0	4034472			
	**Tangent shower, incl. panel valve without stopcock**				
	Cold water	4034725			
	Warm water	4034726			
	Cold and warm water	4034729			

Zystm® · Electrical items for fume cupboards

SOCKETS FOR BACK WALL IN FUME CUPBOARDS

	Description	Item no.	Height	Width	Depth
	**GIRA (with EU earth)**				
	single Schuko	6701013	81	76	59
	double Schuko	6701014	81	152	59
	triple Schuko	6701015	81	230	59
	**OPUS**				
	single (with DK earth)	6701020	73	73	54
	double (with DK earth)	6701021	73	120	54
	single Data + PDS (with DK earth)	6701022	73	73	54
	single Data Empty (without earth)	6701023	73	73	54
	single EDB (with DK earth)	6701024	73	73	54
	double for rear wall (with DK earth)	6701025	73	120	54
	**Socket, BERKER, W1, 250V, 16A, IP55**				
	single, Schuko, without switch, incl. base, white	6701051	76	76	63
	double, Schuko, without switch, incl. base, white	6701052	76	147	63
	triple, Schuko, without switch, incl. base, hvid	6701053	76	218	63

SOCKETS WITH DK EARTH FOR OPERATING BOX

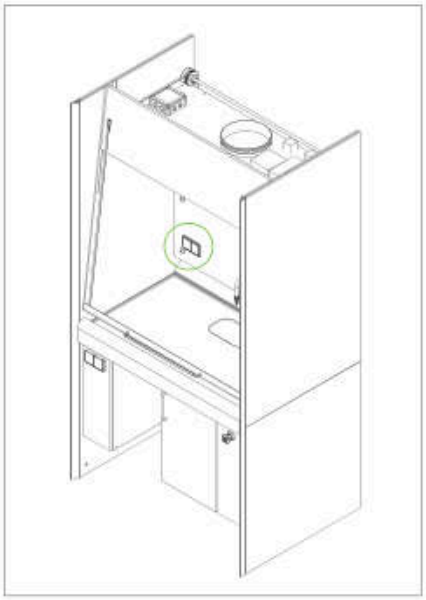
	Description	Item no.
	Light switch for fume cupboard, IP44 NOTE! not required if there is a control system with light string.	2573000
	Socket, 230V, IP44 single, without switch	2573001
	Socket, GIRA, TX44, 250V, 16A, IP44 single, with DK earth, without switch	2573920

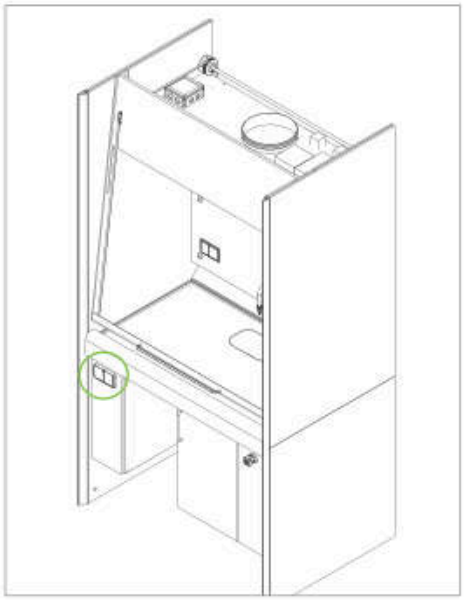
	Description	Item no.	Height	Width	Depth
	Socket, GIRA, TX44, 250V, 16A, IP44 double, with DK earth, without switch, flush-mounted, EU Kaiser front box	2573921			
	Socket, GIRA, TX44, 250V, 16A, IP44 double, with DK earth, without switch, flush-mounted, EU Attema front box	2573021			
	Data socket, GIRA, Standard 55, Kat 6, S1 UTP, RJ 45 double	2573008			
	Socket, GIRA, TX44, 250V, 16A, IP44, single, Schuko, grey, without switch samt afbryder, GIRA, TX44, 250V, 16A, IP44	2573016			
	**Socket, 230V, IP44** double, without switch	2573002			
	**16 Amp. – CEE plug, 380V, IP44** light grey/red, without switch	2573301			
	**Socket, 380V ATEX Zone II** double, without switch	2575301			
	**Roller shutter switch, OPUS**	2573004			

Zystm® · Electrical items for fume cupboards

SOCKETS FOR SOCKETS WITH EU EARTH FOR CONTROL BOX WALL IN FUME CUPBOARDS

	Description	Item no.	Height	Width	Depth
	Socket, GIRA, TX44, 250V, 16A, IP44 single, Schuko, without switch, flush-mounted, EU Attema front box	2573010			
	Socket, GIRA, TX44, 250V, 16A, IP44 single, Schuko, without switch, flush-mounted, EU Kaiser front box	2573910			
	Socket, GIRA, TX44, 250V, 16A, IP44 double, Schuko, without switch, flush-mounted, EU Attema front box	2573011			
	Socket, GIRA, TX44, 250V, 16A, IP44 double, Schuko, without switch, flush-mounted, EU Kaiser front box	2573911			
	Switch, GIRA, TX44, 250V, 16A, IP44 flush-mounted, EU Attema front box Note! Not required if there is a control system with light control.	2573012			
	Switch roller shutter, GIRA, TX44, 250V, 16A, IP20 flush-mounted, EU Attema front box	2573013			
	Socket, BERKER, W1, 250V, 16A, IP55 double, Schuko, without switch, flush-mounted, EU Attema front box	2574112			





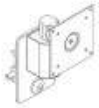
Zystm® · Accessories for fume cupboards

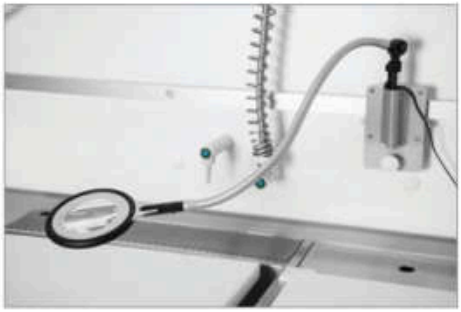
	Description	Item no.	Height	Width	Depth
	**CPU-holder 2001, black**	1610050	250-550	701-230	
	CPU-holder 2001, mini, black	1610051	250-450	50-160	
	CPU-holder 2001, micro, black	1610057	175-310	30-100	
	**Cutting plate**	1670304		500	550
	**Cutting plate for sink width 550 mm**	1670303	25	280	568
	**Waste disposal** can be mounted on ventilated cutout sink and connected directly to the wastewater discharge	1670229			
	**Hose for formalin waste, 2 metres**	2584260			

ACCESSORIES FOR EQUIPMENT RAIL

	Description	Item no.	Height	Width	Depth
	**Equipment rail**	1670191	40	1449	
	in aluminium for hanging on the back wall	1670192	40	1749	
	For Ergo zafe P 19 and Walk In R 19	1670193	40	2049	
		1670194	40	2349	
		1670195	40	2949	
	for Ergo zafe 83	1670196	40	799	
		1670197	40	1099	
		1670198	40	1399	
		1670199	40	1699	
	for Zafe 13, 81, 82, and 87	1670200	40	849	
		1670201	40	1149	
		1670202	40	1449	
		1670203	40	1749	

Zystm® · Accessories for fume cupboards

	Description	Item no.	Height	Width	Depth
	**Magnifier with light wall rail in fume cupboard**	1201396			
	**Magnifier with light and camera wall rail in fume cupboard**	1201395			
	**Document holder for equipment rail**	1670231			
	Equipment holder incl. basket for equipment rail Equitment holder for equipment rail	1670232 1670233			
	**Holder for barcode scanner** installed on 1201320	1620230		437	
	**Screen bracket for wall rail**	1201320			
	**Monitor arm with lockable gas bracket** Carrying capacity 3-10 kg. White RAL 9016	1670234			
	**Laptop arm with lockable gas bracket** Carrying capacity 3-10 kg., White RAL 9016	1670235			



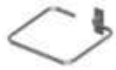
Zystm® · Accessories for fume cupboards

	Description	Item no.	Height	Width	Depth
	**Camera holder** with tilt/swivel joint	1201322			
	**Manual arm with pin and gap** white	4000335		220	
	**Manual arm with pin and gap** white	4000333		110	
	**Multiclaw** - The bracket can be connected anywhere. Aluminum, stainless steel and plastic	4000388	36	51	134-96
	**Storage tray in stainless steel** **Slide clamp** Installation on equipment rails with slide clamps can be required	4000410 4000411		30	20
	**Slide clamp, wide model, with ball catch** Aluminum (natural anodised)	1201328	61,5	90	25
	**Slide clamp with ball catch and Ø 18mm drilling** Aluminum (natural anodised)	4000342			
	**Slide clamp with ball catch and T-rail** Aluminum (natural anodised)	4000344	61,5	45	25
	**Glove holder** Stainless steel		260	150	108

Zystm® · Accessories for fume cupboards

	Description	Item no.	Height	Width	Depth
	**Needle box holder for 1.3/1.5/2/3.1L round boxes** Fits perfectly with Klinion Easycare »Mediq / UDSON« 1.3 and 2 L boxes. Inside diameter: Ø 134 mm.	4000391			
	**Needle box holder for 0,5 and 1L round boxes** Fits Dispo 0,5 L box from Grathwol inside diameter: Ø73 mm	4000348			
	**Needle box holder for 0.6L** Inside diameter: Ø89 mm	4000392			
	**Holder for e.g. needle box AP Medical 0,7L box or cupping glass 2L from Abbott/Hospira** Indv. diameter: Ø100 mm	4000393			
	**Needle box holder for Ø186 mm round box** Inside diameter: Ø186 mm	4000394			
	**Needle box holder for »Groku« round box** Inside diameter: Ø122 mm	4000395			
	**Needle box holder for Ø156 mm round box** Inside diameter: Ø156 mm	4000396			
	**Needle box holder for e.g. Superfos 5,8L box** Inside diameter: Ø212 mm	4000397			
	**Needle box holder for e.g. AP Medical 12L box** Inside diameter: Ø240mm	4000398			
	**Needle box holder for e.g. Mediq/USON 5L and 7L round box** Inside diameter: Ø200mm	4000399			
	**Needle box holder for e.g. USON 11L box** Inside diameter: Ø251 mm	4000400			
	**Needle box holder for e.g. USON 21L and Jokey box** Inside diameter: Ø280mm	4000401			

Zystm® · Accessories for fume cupboards

	Description	Item no.	Height	Width	Depth
	**Needle box holder for e.g. »Sharpsafe« 1L box** Inside diameter: 78×94 mm	4000402			
	**Needle box holder for e.g. »Sharpsafe« 4L and 7L box** Inside diameter: 156×156 mm	4000403			
	**Needle box holder for e.g. »Biocompact« 5L bokse** Inside diameter: 156×156 mm	4000404			
	**Wire basket 7L** conical with hook for T-track	4000405	132	326	217
	**Stethoscope holder** with end buck, manufactured from stainless steel	4000406			246
	**Hook for e.g. wires** with T-rail, manufactured from electrically polished stainless steel	4000363			76
	**Suction container 0,5L with bracket for T-rail** Manufactured from electropolished stainless steel	3500804			
	**Suction container 1L with bracket for T-rail** Manufactured from electropolished stainless steel	4000365			
	**Suction container 2L with bracket for T-rail** Manufactured from electropolished stainless steel	4000408			
	**Catheter container with bracket for T-track** Manufactured from electropolished stainless steel	4000409			

Zystm® · Accessories for fume cupboards

CABLE CHANNEL



Description	Item no.	Height	Width	Depth
Cable channel for fume cupboards				
For Zafe 81, 82 and pathology				
600/650	**2583400**		549	
900/950	**2583401**		849	
1200/1250	**2583402**		1149	
1500/1550	**2583403**		1449	
1800/1850	**2583404**		1749	
2000/2050	**2583405**		1949	
2100/2150	**2583411**		2049	
2400/2450	**2583406**		2349	
3000/3050	**2583412**		2949	
For Ergo Zafe 83				
900	**2583407**		799	
1200	**2583408**		1099	
1500	**2583409**		1399	
1800	**2583410**		1699	



OTHER ACCESSORIES IN CABIN

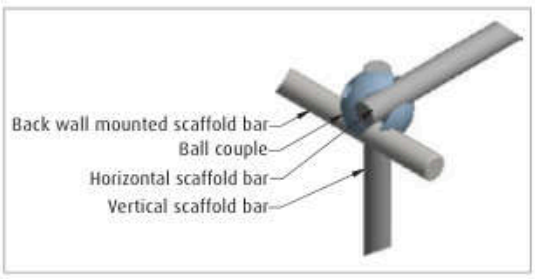
	Description	Item no.	Height	Width	Depth
	**Shelf on scaffold bars, incl. scaffold bars**				
	For Zafe 13				
	B: 900	1670136	16	378	240
	B: 1200	1670137	16	528	240
	B: 1500	1670138	16	678	240
	B: 1800	1670139	16	828	240
	B: 2400	1670140	16	978	240
	For Ergo zafe 19				
	B: 1200 and 1250	1670141	16	554	240
	B: 1500 and 1550	1670142	16	475	240
	B: 1800 and 1850	1670143	16	435	240
	B: 2100 and 2150	1670144	16	411	240
	B: 2400 and 2450	1670145	16	471	240
	B: 2600 and 2650	1670146	16	511	240
	B: 3000 and 3050	1670147	16	716	240
	for Zafe 81, 82 and 87				
	B: 900	1670218	16	724	240
	B: 1200	1670219	16	512	240
	B: 1500	1670220	16	662	240
	B: 1800	1670221	16	812	240
	For Ergo zafe 83				
	B: 900	1670222	16	674	240
	B: 1200	1670223	16	487	240
	B: 1500	1670224	16	637	240
	B: 1800	1670225	16	787	240
	Rear wall-mounted scaffold bar 316 steel	2583300			244
	Alu ball connector for pipe connection on scaffold bars	2583301			Ø9-13
	Horizontal scaffold bar for mounting on scaffold bars 316 steel, 12 mm	2583306 2583307 2583308 2583309			750 1050 1350 1650
	Soldered scaffold bar	2583305			650
	**Plastic shelving for laying on glass** Room for 20 plates groove depth 20 mm, groove height 8 mm	1670208	603	25	250

Zystm® · Accessories for fume cupboards

VENTILATION

	Description	Item no.	Height	Width	Depth
	Telescopic extract pipe Ø250 mm Max. ceiling height 3000 mm, white RAL 9016	1670353			
	Telescopic extract pipe Ø250 mm Max. ceiling height 4000 mm, white RAL 9016	1670354			
	Telescopic extract pipe Ø315 mm Max. ceiling height 3000 mm, white RAL 9016	1670355			
	Telescopic extract pipe Ø315 mm Max. ceiling height 4000 mm, white RAL 9016	1670356			
	**Extra charge for painting of telescopic connection** **Ceiling lead-through for telescopic connection Ø250 mm**	2588101 2588102			
	**Downflow extract** for 200 mm diameter extract spout, pathology fume cupboard for Ø250 mm extract spout, fume cupboard	2588110 2588111			
	**Loose stone platform** black granite	2502003	40	270	350





Zystm® · Accessories and top cover panels for Fume cupboards

	Description	Item no.	Height	Width	Depth
	**Top cover panels for Zafe 13**		700	900	611
	White melamine. Max. ceiling height 2800 mm		700	1200	611
			700	1500	611
			700	1800	611
			700	900	811
			700	1200	811
			700	1500	811
			700	1800	811
	Model no.	613			
	Spec. model no.	S680			
	**Top cover panels Ergo Zafe Pathology 19**		300	1550	997
	White melamine. Max. ceiling height 2800 mm		300	1850	997
			300	2150	997
			300	2450	997
			300	3050	997
	Model no.	619			
	Spec. model no.	S680			
	**Top cover panels for Zafe 81**		500	900	831
	White melamine. Max. ceiling height 2800 mm		500	1200	831
			500	1500	831
			500	1800	831
	Model no.	681			
	Spec. model no.	S680			
	**Top cover panels for Zafe 82**		700	900	831
	White melamine. Max. ceiling height 2800 mm		700	1200	831
			700	1500	831
			700	1800	831
			700	2400	831
			700	1200	1031
			700	1500	1031
			700	1800	1031
			700	2400	1031
	Model no.	682			
	Spec. model no.	S680			

Zystm® · Accessories and top cover panels for Fume cupboards

	Description	Item no.	Height	Width	Depth
	**Top cover panels for Ergo Zafe 83**		500	900	931
	White melamine. Max. ceiling height 2800 mm		500	1200	931
			500	1500	931
			500	1800	931
	Model no.	**683**			
	Spec. model no.	**S680**			
	**Top cover panels for Zafe 87**		500	900	831
	White melamine. Max. ceiling height 2800 mm		500	1200	831
			500	1500	831
			500	1800	831
	Model no.	**683**			
	Spec.model no.	**S680**			
	**Top cover panels for Zafe 82 with straight front**		700	900	831
	White melamine. Max. ceiling height 2800 mm		700	1200	831
			700	1500	831
			700	1800	831
	Model no.	**688**			
	Spec.model no.	**S680**			



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Chemical cabinets



Chemical pull-out cabinet with access from both sides, always delivered to match the height of the fume cupboard.
You can buy the base for the baskets in synthetic material.



Chemical cabinet for mounting under fume cupboard. For collecting liquid chemicals. Supplied with rolling base.

CHEMICAL CABINETS FOR FUME CUPBOARDS

	Description	Item no.	Height	Width	Depth
	**Chemical cabinets**	2998090	2000	300	851
	Extension maximum load of 120 kg	2998091	2000	456	851
	Lock is fitted as standard to the left – not included.	2998092	2000	300	1031
	for Zafe 81, 82 and 87	2998093	2000	456	1031
	for Ergo Zafe 83	2998094	2000	300	951
		2998095	2000	456	951
	for Ergo zafe Pathology 19	2998096	2000	300	997
		2998097	2000	456	997
	**Various options**				
	Standard basket w: 300				
	Standard basket w: 400				
	Arena classic grey basket w: 300				
	Arena classic grey basket w: 400				
	Arena classic white basket w: 300				
	Arena classic white basket w: 400				
	Arena pure white basket w: 300				
	Arena pure white basket w: 400				
	Plinths see page 82				
	Locks see page 87				

ACCESSORIES FOR CHEMICAL CABINETS

	Description	Item no.	Height	Width	Depth
	**Base plate for basket for w. 300**	1300162			
	Base plate for basket for w. 400	1300161			
	**Tray for basket for w. 300**	4602163			
	Tray for basket for w. 400	4602167			
	Waste tray for chemical cabinet White PVC	4602166	200	316	480
	Acrylic tray for HPLC White PVC	4602165	375	305	60

Zystm® · Accessories for chemical cabinets

TOP COVER PANELS FOR CHEMICAL CABINET



Description	Item no.	Height	Width	Depth
Top cover	**136 hhhh bbbb dddd**			
For upper edge Ergo Zafe P19		400	298	997
		400	454	997
For upper edge Ergo Zafe P19 top cover		700	298	997
		700	454	997
For upper edge Zafe 81		200	298	831
		200	454	831
For upper edge Zafe 81 top cover		700	298	831
		700	454	831
For upper edge Zafe 82 without top cover		700	298	831
For upper edge Zafe 82 v		700	454	831
For upper edge Ergo Zafe 83		200	298	931
		200	454	931
For upper edge Ergo Zafe 83 top cover		700	298	931
		700	454	931
For upper edge Walk in 87		200	298	831
		200	454	831
For upper edge Walk in 87 top cover		700	298	831
		700	454	831
Model no.	**136**			

ACCESSORIES FOR WALK IN 87

	Description		Item no.	Height	Width	Depth
	**Rolling table**			900	596	600
	excl. tabletop					
	Base cabinet width max:	Tabletop width min./standard:				
	(522)	770/900				
	(822)	1070/1200		900	896	600
	(1122)	1370/1500		900	1196	600
	(1422)	1670/1800		900	1496	600
	Model no.		2324			
	Spec. model no.		S2324			
	**Tabletop for rolling table**				843	725
	Laminate with ABS edges				1143	725
					1443	725
	Model no.		274wwwwdddd		1743	725
	**Sidepiece set for lower shelf**		2390060		592	
	excl. shelf		2390090		892	
	White RAL 9016		2390120		1192	
			2390150		1492	
	**Lower shelf for table frame fixed height**			30	596	520
	and rolling table			30	896	520
	laminate with backing board on the underside			30	1196	520
				30	1496	520
	Model no.		274hhhhwwwwdddd			

Zystm® · Special accessories for fume cupboards

SPECIAL ACCESSORIES FOR FUME CUPBOARDS (for the implementation of the item, the hood must be custom made)

	Description	Item no.	Height	Width	Depth
	**Drip cup, PP, for mounting inside walk-in fume cupboard**	2584100			
	**PP insert with drip cup, for installation in the side of Walk-in fume cupboard**	2993255			
	**Outlet for installation in PP insert** 180 mm protrusion, incl. panel valve without stopcock	4034752			
	**Outlet for installation in side plate** 90 mm protrusion, incl. panel valve without stopcock Cold water Compressed air	 **4034750** **4034751**			
	**Cooling water system** 90° mounted outlet Open/close valve	4034199			
	Alternative light fixture 2×18W ATEX Zone II for Zafe 15, width 1200 2×36W ATEX Zone II for Zafe 15, a width of 1500 and 1800	 **2581500** **2581600**			
	**Extract header 316 steel for Zafe 15, 81 and 82** rectangular for Ø250 rectangular for Ø315	 **2583250** **2583251**			
	**Extract header PP for the connection of ventilation to Zafe 15, 81 and 82** rectangular for Ø250	2584250			
	**Cable routing in rear wall**	2588245			

INSERTS FOR FUME CUPBOARDS

Description	Item no.	Height	Width	Depth
Consideration prior to ordering: *Should the glass front edge and aerofoil be in stainless steel? Inserts are incl. bases.*				
Isotope insert in stainless steel				
for Zafe 81, W: 1200	8150120			
for Zafe 81, W: 1500	8150150			
for Zafe 81, W: 1800	8150180			
Isotope insert in stainless steel				
for Zafe 82, W: 1200	8250120			
for Zafe 82, W: 1500	8250150			
for Zafe 82, W: 1800	8250180			
Isotope insert in stainless steel				
for Ergo zafe 83, W: 1200	8350120			
for Ergo zafe 83, W: 1500	8350150			
for Ergo zafe 83, W: 1800	8350180			
Consideration prior to ordering: *Should the insert be with a base?* *Should the front hatch be acrylic?*				
Hydrofluoric insert in PP				
(Wall thickness 3 mm), enclosure is sent to the supplier who clads it.				
For fume cupboard W: 900	2585090			
For fume cupboard W: 1200/1250	2585120			
For fume cupboard W: 1500/1550	2585150			
For fume cupboard W: 1800/1850	2585180			
For fume cupboard W: 2100/2150	2585210			
Consideration prior to ordering: *Should the front hatch be acrylic?*				





Zystm® · Instrument cabinet

	Description	Item no.	Height	Width	Depth
	**Instrument cabinet** 4 mm tempered sound-damping glass, 40x40 mm silver anodised aluminium profiles. right/left-hand door, int. tabletop with optional height position 2 cable ports and connection at the top. Shelves are optional and available in three depths, height placement is optional. Shelf, depth 300 mm Shelf, depth 400 mm Shelf, depth 500 mm	**2589210** **2589300** **2589400** **2589500**	2100	1150	650
	HPLC cabinet	**1010112**	2100	1200	700





The cabinet comes with soundproof glass.
The cabinet is with adjustable shelves and tabletop.
Connection for extract to the top of the cabinet.



Zystm has a modern metal production, where CNC machines ensure high flexibility and product quality.
In connection with metal production, there is a high-capacity powder coating system. Here, flexibility is paramount yet again.

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