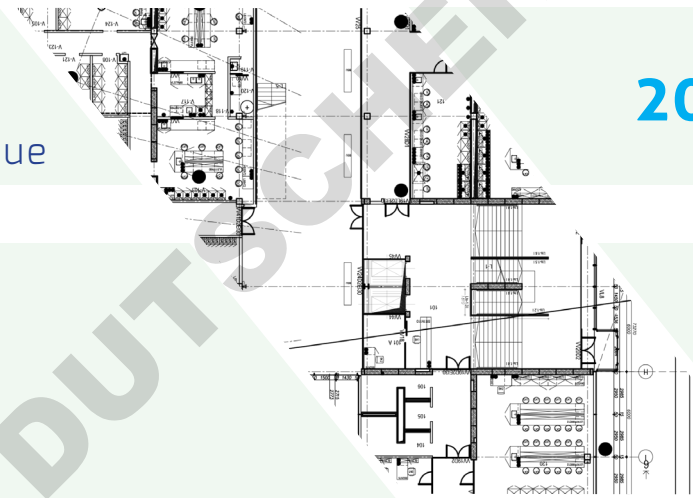


# LABORATORY

furniture technical catalogue

20.1



DOMINIQUE DUTSCHER SAS

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## TECHNICAL CATALOGUE

GIDELA Laboratory Furniture Technical Catalog was created to simplify and reduce selection time for our trusted distributor.

### This tool will help you:

- Easily and quickly select the parts you need;
- Determine the required space and dimensions;
- Illustrate and uncover the configuration of chosen product;
- Provide valuable insight to understand the functionality;
- Chose the right materials and additional equipment.

## GIDELA – PART OF LABOCHEMA

A reliable supplier for your laboratory products and solution needs.

### Company actively supplies fields of:

- Laboratory Furniture;
- Laboratory accessories and equipment;
- Chemical reagents;
- Process monitoring solutions.

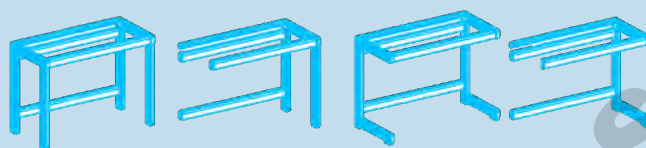
With huge experience since establishment in 1997, company gained invaluable experience and now able to supply multitude of value solutions for a wide range of industries, to name a few, but not limited by:

- Research centers & Laboratories;
- Manufacturing sector;
- Farming and agriculture;
- Public sector;
- Health Sector;

GIDELA is your reliable partner to meet growing needs and highest quality requirements.

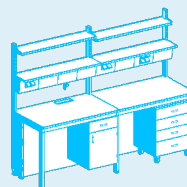
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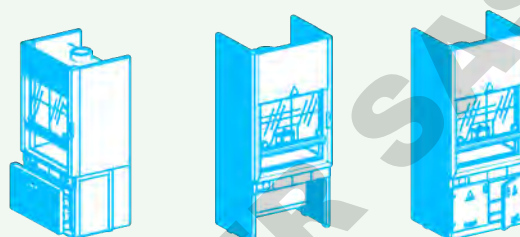
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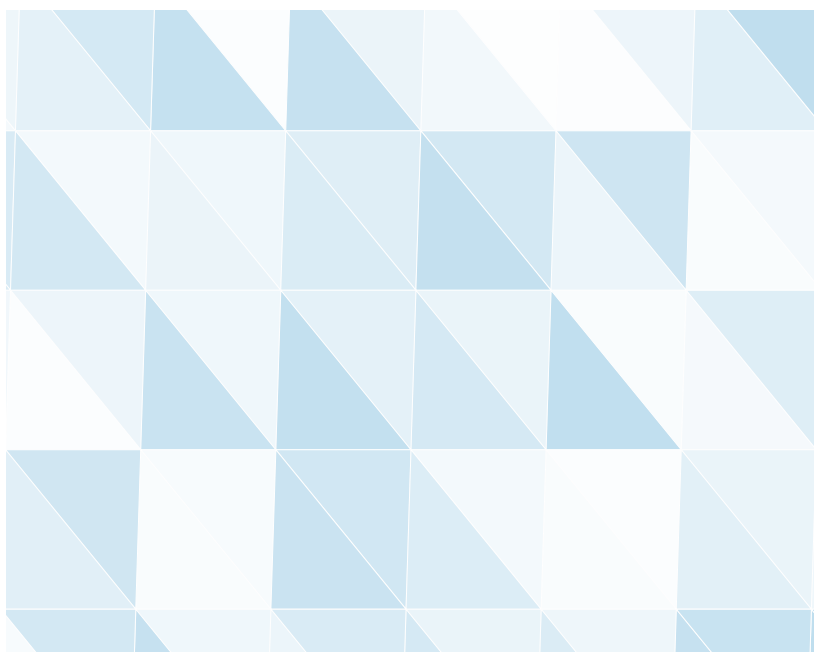
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# LABORATORY TABLES

**Laboratory tables - one of the most significant parts of any laboratory.**

Wide selection of different types of tables for specific applications. Tables are available on metal frames or on plinth mounted cabinets. Laboratory tables are certified according standard EN 13150.

## LABORATORY TABLE SELECTION GUIDE & NOTES

In order to create the required laboratory table, please follow these guidelines.

### Laboratory Table Selection Guidelines:

1. Chose table size: Width x Depth x Height
2. Chose table construction: metal frame or plinth mounted cabinets ;
3. If metal frame is chosen, select the frame type: H frame or C frame;
4. Select the type of worktop from the "Worktops and Materials"
5. Optional, determine the type of underbench cabinets: under frame mounted or mobile on casters;
6. Select the configuration of underbench cabinets: doors and drawers. This must be selected for all underbench cabinets: under frame mounted, mobile and plinth mounted;
7. Optional, Select screens for frames;
8. Optional, Select the service modules, service channels and their accessories;
9. Optional, Select the sinks, water mixers and other services.

**If the information you require is not in the catalog, please contact us by using the closest reference to explain wanted result and we will prepare a customized offer tailored to your needs.**





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# LABORATORY TABLES

## LABORATORY TABLES ON METAL FRAME

H or C type;

Frames are manufactured of steel profiles 60x30mm;

Frames are powder coated;

Default color - light grey, RAL 7035;

Frames are assembled with bolts;

Ends of frames profiles and cavities have plastic covers;

Frames have height adjustable feet (20mm range).

Frames are available in two configurations:

Main frame (M), which is a stand-alone unit (Code example: H60.56.90M);

Additional frame (A), which is an addition to stand-alone unit  
(Code example: H60.56.90A);

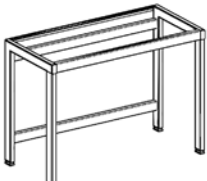
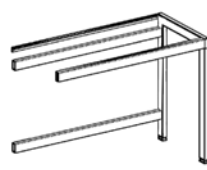


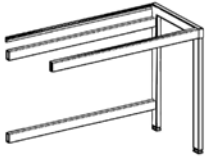


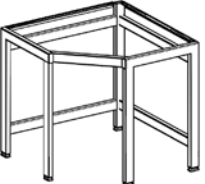
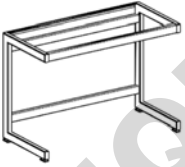
## H TYPE MAIN FRAME

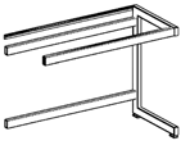
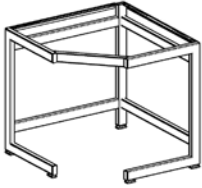
H Frames are available in two configurations:

- Main frame (M), which is a stand-alone unit (Code example: H60.56.90M);
  - Additional frame (A), which is an addition to stand-alone unit (Code example: H60.56.90A);
- 560 mm deep frames are recommended for the worktops from 600 to 750mm deep;  
710 mm deep frames are recommended for the worktops of more than 750mm deep.

| Picture  | Length | Depth | Height      | Code        |
|--|--------|-------|-------------|-------------|
|  <p>H type main frame</p>       | 600    | 560   | 900         | H60.56.90M  |
|  |        |       | 750         | H60.56.75M  |
|  | 900    | 560   | 900         | H90.56.90M  |
|  |        |       | 750         | H90.56.75M  |
|  | 1200   | 560   | 900         | H120.56.90M |
|  |        |       | 750         | H120.56.75M |
|  | 1500   | 560   | 900         | H150.56.90M |
|  |        |       | 750         | H150.56.75M |
|  | 1800   | 560   | 900         | H180.56.90M |
|  |        |       | 750         | H180.56.75M |
|  | 600    | 710   | 900         | H60.71.90M  |
|  |        |       | 750         | H60.71.75M  |
|  | 900    | 710   | 900         | H90.71.90M  |
|  |        |       | 750         | H90.71.75M  |
| 1200   | 710    | 900   | H120.71.90M |             |
|  |        | 750   | H120.71.75M |             |
| 1500   | 710    | 900   | H150.71.90M |             |
|  |        | 750   | H150.71.75M |             |
| 1800   | 710    | 900   | H180.71.90M |             |
|  |        | 750   | H180.71.75M |             |
|  <p>H type additional frame</p> | 600    | 560   | 900         | H60.56.90A  |
|  |        |       | 750         | H60.56.75A  |
|  | 900    | 560   | 900         | H90.56.90A  |
|  |        |       | 750         | H90.56.75A  |
|  | 1200   | 560   | 900         | H120.56.90A |
|  |        |       | 750         | H120.56.75A |

| Picture  | Length | Depth | Height      | Code        |
|--|--------|-------|-------------|-------------|
|  <p>H type additional frame</p> | 1500   | 560   | 900         | H150.56.90A |
|  |        |       | 750         | H150.56.75A |
|  | 1800   | 560   | 900         | H180.56.90A |
|  |        |       | 750         | H180.56.75A |
|  | 600    | 710   | 900         | H60.71.90A  |
|  |        |       | 750         | H60.71.75A  |
|  | 900    | 710   | 900         | H90.71.90A  |
|  |        |       | 750         | H90.71.75A  |
|  | 1200   | 710   | 900         | H120.71.90A |
|  |        |       | 750         | H120.71.75A |
|  | 1500   | 710   | 900         | H150.71.90A |
|  |        |       | 750         | H150.71.75A |
| 1800   | 710    | 900   | H180.71.90A |             |
|  |        | 750   | H180.71.75A |             |

|   |      |     |     |             |
|---|------|-----|-----|-------------|
|  <p>H type corner frame</p> | -    | 560 | 900 | HC56.90     |
|   |      |     | 750 | HC56.75     |
|   | -    | 710 | 900 | HC71.90     |
|   |      |     | 750 | HC71.75     |
|  <p>C type main frame</p>  | 600  | 560 | 900 | C60.56.90M  |
|   |      |     | 750 | C60.56.75M  |
|   | 900  | 560 | 900 | C90.56.90M  |
|   |      |     | 750 | C90.56.75M  |
|   | 1200 | 560 | 900 | C120.56.90M |
|   |      |     | 750 | C120.56.75M |
|   | 1500 | 560 | 900 | C150.56.90M |
|   |      |     | 750 | C150.56.75M |
|   | 1800 | 560 | 900 | C180.56.90M |
|   |      |     | 750 | C180.56.75M |

| Picture  | Length | Depth | Height | Code        |
|--|--------|-------|--------|-------------|
|  <p>C type additional frame</p> | 600    | 560   | 900    | C60.56.90A  |
|  |        |       | 750    | C60.56.75A  |
|  | 900    | 560   | 900    | C90.56.90A  |
|  |        |       | 750    | C90.56.75A  |
|  | 1200   | 560   | 900    | C120.56.90A |
|  |        |       | 750    | C120.56.75A |
|  | 1500   | 560   | 900    | C150.56.90A |
|  |        |       | 750    | C150.56.75A |
|  | 1800   | 560   | 900    | C180.56.90A |
|  |        |       | 750    | C180.56.75A |
|  <p>C type corner frame</p>     | -      | 560   | 900    | CC56.90     |
|  |        |       | 750    | CC56.75     |

## SCREENS FOR TABLES

Specially designed Laboratory table frame screens, enclose tables from all required angles. Suitable both for wall mounted and island benches. Special sizes also available at customer request.



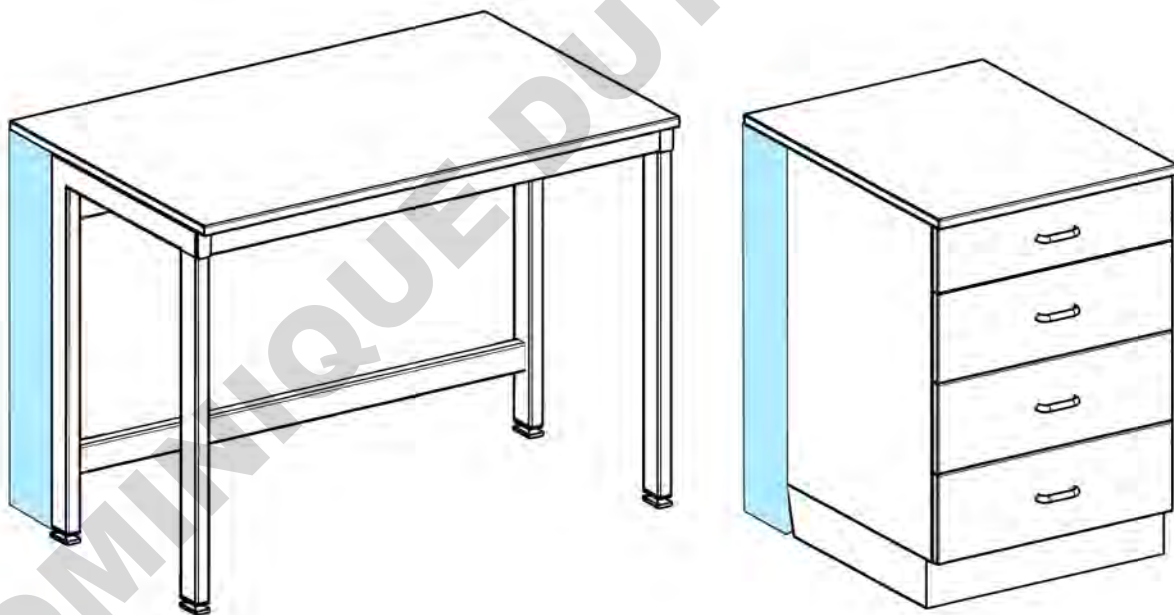
## BACK SCREEN

To select a part please use following code structure:

- ▣ SB.X.75 L or R, for 750mm. height;
- ▣ SB.X.90 L or R, for 900mm. height
  - ▣ Where X is the required depth of table in cm. (e.g. 70cm, 75cm, etc.);
  - ▣ Depth must be provided for fully assembled table with table top.

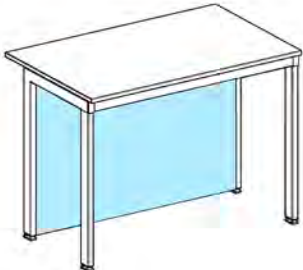
### NOTES

- ▣ Back Screen is universally available for H, C frames and plinth mounted cabinets;
- ▣ When selecting Backside screen, consider it can be L (Left) or R (Right);
  - ▣ Example: SB.70.75L (for Left side screen) and SB.75.75R (for Right side screen);
- ▣ Back Side Frame Screen is available in two heights 750mm and 900mm;
  - ▣ Depth can be freely selected to required size;



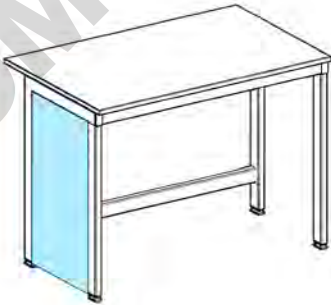
## UNDER SCREEN

- Under Screen is universally available for H and C Frames;
- Separate Under Screen for each frame section;
- Indicate M or A in the end of the code which means for Main or Additional frame the screen is intended;
- Example: SU90.M - Uder Screen for 900 mm main frame

| Picture   | Length | Height       | Code         |
|---|--------|--------------|--------------|
|  <p>UNDER SCREEN</p> | 600    | 900          | SU.60.90M/A  |
|   |        | 750          | SU.60.75M/A  |
|   | 900    | 900          | SU.90.90M/A  |
|   |        | 750          | SU.90.75M/A  |
|   | 1200   | 900          | SU.120.90M/A |
|   |        | 750          | SU.120.75M/A |
|   | 1500   | 900          | SU.150.90M/A |
|   |        | 750          | SU.150.75M/A |
| 1800  | 900    | SU.180.90M/A |              |
|   | 750    | SU.180.75M/A |              |

## SIDE SCREEN

- Side Frame Screen is only available for H Frames;
- When selecting Side Frame Screen, consider it can be L (Left) or R (Right);
- Example: SS.56.75L (for Left side screen) and SS.56.75R (for Right side screen);

| Picture   | Depth | Height | Code        |
|---|-------|--------|-------------|
|  | 560   | 900    | SS.56.90L/R |
|   |       | 750    | SS.56.75L/R |
|   | 710   | 900    | SS.71.90L/R |
|   |       | 750    | SS.71.75L/R |



## SPECIAL TABLES

Some tasks require special solutions. Special tables are made for specific tasks and requirements. Each table has designed purpose and fulfill it completely.

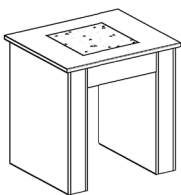
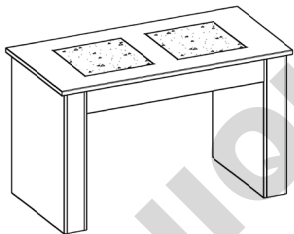


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## BALANCE TABLE

- Width 1500mm. models has two worktop plates included;
- Default worktop: melamine faced chipboard. Other materials available as an option. "Worktops and Materials" chapter.
- Concrete ballast with granite working plates mounted on anti-vibration rubber pads;

- Working plate dimensions: 450x450mm;
- The frame is on height adjustable feet. Range of adjustment 20mm
- Table base material: Melamine Faced Chipboard (MFC);
- Default color: Light Grey;

| Picture   | Length | Depth | Height | Number of worktop plates | Code          |
|---|--------|-------|--------|--------------------------|---------------|
|   | 900    | 600   | 900    | 1                        | BB1.90.60.90  |
|   |        |       | 750    | 1                        | BB1.90.60.75  |
|   |        | 750   | 900    | 1                        | BB1.90.75.90  |
|   |        |       | 750    | 1                        | BB1.90.75.75  |
|   | 1200   | 600   | 900    | 1                        | BB1.120.60.90 |
|   |        |       | 750    | 1                        | BB1.120.60.75 |
|   |        | 750   | 900    | 1                        | BB1.120.75.90 |
|   |        |       | 750    | 1                        | BB1.120.75.75 |
|  | 1500   | 600   | 900    | 2                        | BB2.150.60.90 |
|   |        |       | 750    | 2                        | BB2.150.60.75 |
|   |        | 750   | 900    | 2                        | BB2.150.75.90 |
|   |        |       | 750    | 2                        | BB2.150.75.75 |

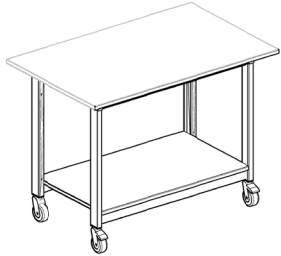
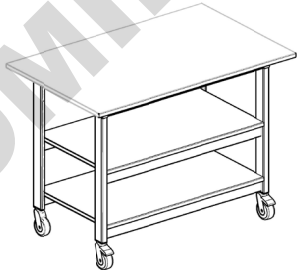


## MOBILE TABLES

- Specialized metal frame tables, with castors. Designed to carry loads suited for standard tables but with ability to relocate them to desired location, temporarily or for extended periods of time.
- Available in different materials worktops;
  - Worktop materials can be selected from "Worktops and Materials" chapter.
- Made of H type metal frame profiles (60x30), powder coated;

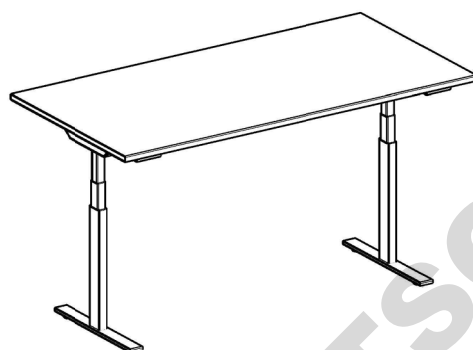
Table has 4 rotating castors, 2 of which are with brakes;

- Default color: Light Grey;
- Model with code MT-1 with one shelf, Model with code MT-2 with two shelves. Shelves are made of melamine faced chipboard (other materials are available on request);

| Picture   | Dimensions of the frame, without worktop<br>(Recommended worktop dimensions) |               |        | Number of shelves | Code          |
|---|--|---------------|--------|-------------------|---------------|
|   | Length   | Depth         | Height |                   |               |
|   | 820<br>(900)   | 520 (600/690) | 900    | 1                 | MT1.82.52.90  |
|   |  | 670 (750/840) | 900    | 1                 | MT1.82.67.90  |
|   |  | 820 (900)     | 900    | 1                 | MT1.82.82.90  |
|   | 1120<br>(1200)   | 520 (600/690) | 900    | 1                 | MT1.112.52.90 |
|   |  | 670 (750/840) | 900    | 1                 | MT1.112.67.90 |
|   |  | 820 (900)     | 900    | 1                 | MT1.112.82.90 |
|   | 1420<br>(1500)   | 520 (600/690) | 900    | 1                 | MT1.142.52.90 |
|   |  | 670 (750/840) | 900    | 1                 | MT1.142.67.90 |
|   |  | 820 (900)     | 900    | 1                 | MT1.142.82.90 |
|   | 1720<br>(1800)   | 520 (600/690) | 900    | 1                 | MT1.172.52.90 |
|   |  | 670 (750/840) | 900    | 1                 | MT1.172.67.90 |
|   |  | 820 (900)     | 900    | 1                 | MT1.172.82.90 |
|  | 820<br>(900)   | 520 (600/690) | 900    | 2                 | MT2.82.52.90  |
|   |  | 670 (750/840) | 900    | 2                 | MT2.82.67.90  |
|   |  | 820 (900)     | 900    | 2                 | MT2.82.82.90  |
|   | 1120<br>(1200)   | 520 (600/690) | 900    | 2                 | MT2.112.52.90 |
|   |  | 670 (750/840) | 900    | 2                 | MT2.112.67.90 |
|   |  | 820 (900)     | 900    | 2                 | MT2.112.82.90 |
|   | 1420<br>(1500)   | 520 (600/690) | 900    | 2                 | MT2.142.52.90 |
|   |  | 670 (750/840) | 900    | 2                 | MT2.142.67.90 |
|   |  | 820 (900)     | 900    | 2                 | MT2.142.82.90 |
|   | 1720<br>(1800)   | 520 (600/690) | 900    | 2                 | MT2.172.52.90 |
|   |  | 670 (750/840) | 900    | 2                 | MT2.172.67.90 |
|   |  | 820 (900)     | 900    | 2                 | MT2.172.82.90 |

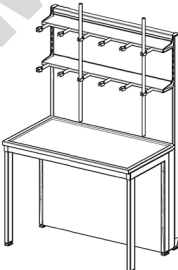
## ADJUSTABLE HEIGHT TABLE

- Adjustable Height Table is available in a range of dimensions;
- The height is electrically adjustable;
- Number of modifications
  - Heavyweight configuration;
  - Multicolumn configuration;
- For selection of the proper configuration, please contact our Customer support




## TITRATION TABLE

- Available in different materials worktops;
  - Worktop materials can be selected from "Worktops and Materials" chapter.
- Made of H type metal frame profiles (60x30), powder coated;
- Frames have height adjustable feet (20mm. range).
- Lighted screen at the back of the table;
- Integrated burette clamps in front of the lighted screen
- Default color: Light Grey;

| Picture   | Length | Depth | Height | Code         |
|---|--------|-------|--------|--------------|
|  | 900    | 750   | 900    | TT.90.75.90  |
|   |        |       | 750    | TT.90.75.75  |
|   | 1200   | 750   | 900    | TT.120.75.90 |
|   |        |       | 750    | TT.120.75.75 |
|   | 1500   | 750   | 900    | TT.150.75.90 |
|   |        |       | 750    | TT.150.75.75 |
|   | 1800   | 750   | 900    | TT.180.75.90 |
|   |        |       | 750    | TT.180.75.75 |

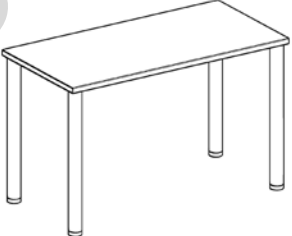
## LABORATORY TROLLEY

- Made of steel profiles, powder coated;
- Trolley has 4 rotating castors, 2 of which are with brakes;
- Integrated three levels of shelves;
  - Shelf has raised edges;
- Default color: Light Grey;
- Worktop and shelves are made of Compact laminate.

| Picture  | Length of worktop (handle not included) | Depth | Height | Number of shelves | Code         |
|--|---|-------|--------|-------------------|--------------|
|  | 600                                     | 400   | 900    | 1                 | LT1.60.40.90 |
|  | 600                                     | 400   | 900    | 2                 | LT2.60.40.90 |

## WRITING DESK

- General purpose table;
- Default worktop: melamine faced chipboard. Other materials available as an option.
- Tubular metal feet are powder coated;
- The frame is on height adjustable feet. Range of adjustment 20mm;
- Default color: Light Grey.

| Picture   | Length | Depth | Height | Code         |
|---|--------|-------|--------|--------------|
|  | 900    | 600   | 750    | RD.90.60.75  |
|   |        | 750   | 750    | RD.90.75.75  |
|   |        | 900   | 750    | RD.90.90.75  |
|   | 1200   | 600   | 750    | RD.120.60.75 |
|   |        | 750   | 750    | RD.120.75.75 |
|   |        | 900   | 750    | RD.120.90.75 |
|   | 1500   | 600   | 750    | RD.150.60.75 |
|   |        | 750   | 750    | RD.150.75.75 |
|   |        | 900   | 750    | RD.150.90.75 |
|   | 1800   | 600   | 750    | RD.180.60.75 |
|   |        | 750   | 750    | RD.180.75.75 |
|   |        | 900   | 750    | RD.180.90.75 |

## WORKTOP MATERIALS

Please select the most suitable worktops from the list:

| Name   | Code        | Description   | Resistance to chemicals |      |           |         |
|--|-------------|---|-------------------------|------|-----------|---------|
|  |             |   | Poor                    | Good | Very good | Exelent |
| Melamine faced chipboard                             | WT.MFC      | Wood chipboard faced with melamine. Edges banded with plastic trim. Thickness 19mm  | ▾                       |      |           |         |
| High pressure laminate                               | WT.HPL      | Wood chipboard faced with HPL. Edges banded with plastic trim. Thickness 19 ±1mm  |                         | ▾    |           |         |
| High pressure laminate with postformed front         | WT.POST     | Wood chipboard faced with HPL. The front edge is postformed without seams with the same HPL as the surface. Thickness 38±1mm                                    |                         | ▾    |           |         |
| Ceramics   | WT.CER      | Solid stoneware with glazed surface and edges. Thickness 20±2mm   |                         |      |           | ▾       |
| Ceramics with marine edge                            | WT.CER.ME   | Solid stoneware with glazed surface and edges. The marine edge is formed without seams and prevents liquids spilling down from the worktop. Thickness 28/35±2mm |                         |      |           | ▾       |
| Compact laminate (laboratory grade)                  | WT.COMP     | Phenolic resin based, monolithic structure with additional surface curing for better resistance to chemicals. Thickness 19mm                                    |                         |      | ▾         |         |
| Compact laminate (laboratory grade) with marine edge | WT.COMP.ME  | Phenolic resin based, monolithic structure with additional surface curing for better resistance to chemicals. With marine edge. Thickness 19/26±1mm             |                         |      | ▾         |         |
| Epoxy  | WT.EPO      | Epoxy resin based, monolithic structure. Thickness 19mm   |                         |      | ▾         |         |
| Epoxy with marine edge                               | WT.EPO.ME   | Epoxy resin based, monolithic structure. With marine edge. Thickness 19/25±1mm  |                         |      | ▾         |         |
| Stainless steel AISI 304 grade                       | WT.SS304    | Stainless steel sheet formed on the wood based structure. Thickness 40mm  |                         | ▾    |           |         |
| Stainless steel AISI 304 grade with marine edge      | WT.SS304.ME | Stainless steel sheet formed on the wood based structure. With marine edge Thickness 40/50mm  |                         | ▾    |           |         |
| Stainless steel AISI 316 grade                       | WT.SS316    | Stainless steel sheet formed on the wood based structure. Thickness 40mm  |                         |      | ▾         |         |
| Stainless steel AISI 316 grade with marine edge      | WT.SS316.ME | Stainless steel sheet formed on the wood based structure. With marine edge Thickness 40/50mm  |                         |      | ▾         |         |
| Polypropylene  | WT.PP       | Polypropylene. Thickness 40mm   |                         |      | ▾         |         |
| Polypropylene with marine edge                       | WT.PP.ME    | Polypropylene. With marine edge Thickness 40/45±1mm   |                         |      | ▾         |         |

## LABORATORY WORKTOPS

- Item numbers for each type of worktops with standard dimensions.
- Other dimensions of the worktops are available on request

| Melamine faced chipboard |              |              |               |               |               |
|--------------------------|--------------|--------------|---------------|---------------|---------------|
| Length \ Depth           | 600          | 900          | 1200          | 1500          | 1800          |
| 600                      | WT.MFC.60.60 | WT.MFC.90.60 | WT.MFC.120.60 | WT.MFC.150.60 | WT.MFC.180.60 |
| 690                      | WT.MFC.60.69 | WT.MFC.90.69 | WT.MFC.120.69 | WT.MFC.150.69 | WT.MFC.180.69 |
| 750                      | WT.MFC.60.75 | WT.MFC.90.75 | WT.MFC.120.75 | WT.MFC.150.75 | WT.MFC.180.75 |
| 840                      | WT.MFC.60.84 | WT.MFC.90.84 | WT.MFC.120.84 | WT.MFC.150.84 | WT.MFC.180.84 |
| 900                      | WT.MFC.60.90 | WT.MFC.90.90 | WT.MFC.120.90 | WT.MFC.150.90 | WT.MFC.180.90 |

| High pressure laminate |              |              |               |               |               |
|------------------------|--------------|--------------|---------------|---------------|---------------|
| Length \ Depth         | 600          | 900          | 1200          | 1500          | 1800          |
| 600                    | WT.HPL.60.60 | WT.HPL.90.60 | WT.HPL.120.60 | WT.HPL.150.60 | WT.HPL.180.60 |
| 690                    | WT.HPL.60.69 | WT.HPL.90.69 | WT.HPL.120.69 | WT.HPL.150.69 | WT.HPL.180.69 |
| 750                    | WT.HPL.60.75 | WT.HPL.90.75 | WT.HPL.120.75 | WT.HPL.150.75 | WT.HPL.180.75 |
| 840                    | WT.HPL.60.84 | WT.HPL.90.84 | WT.HPL.120.84 | WT.HPL.150.84 | WT.HPL.180.84 |
| 900                    | WT.HPL.60.90 | WT.HPL.90.90 | WT.HPL.120.90 | WT.HPL.150.90 | WT.HPL.180.90 |

| High pressure laminate with postformed front |               |               |                |                |                |
|--|---------------|---------------|----------------|----------------|----------------|
| Length \ Depth                               | 600           | 900           | 1200           | 1500           | 1800           |
| 600  | WT.POST.60.60 | WT.POST.90.60 | WT.POST.120.60 | WT.POST.150.60 | WT.POST.180.60 |
| 690  | WT.POST.60.69 | WT.POST.90.69 | WT.POST.120.69 | WT.POST.150.69 | WT.POST.180.69 |
| 750  | WT.POST.60.75 | WT.POST.90.75 | WT.POST.120.75 | WT.POST.150.75 | WT.POST.180.75 |
| 840  | WT.POST.60.84 | WT.POST.90.84 | WT.POST.120.84 | WT.POST.150.84 | WT.POST.180.84 |
| 900  | WT.POST.60.90 | WT.POST.90.90 | WT.POST.120.90 | WT.POST.150.90 | WT.POST.180.90 |

| Solid ceramics |              |              |               |               |               |
|----------------|--------------|--------------|---------------|---------------|---------------|
| Length \ Depth | 600          | 900          | 1200          | 1500          | 1800          |
| 600            | WT.CER.60.60 | WT.CER.90.60 | WT.CER.120.60 | WT.CER.150.60 | WT.CER.180.60 |
| 690            | WT.CER.60.69 | WT.CER.90.69 | WT.CER.120.69 | WT.CER.150.69 | WT.CER.180.69 |
| 750            | WT.CER.60.75 | WT.CER.90.75 | WT.CER.120.75 | WT.CER.150.75 | WT.CER.180.75 |
| 840            | WT.CER.60.84 | WT.CER.90.84 | WT.CER.120.84 | WT.CER.150.84 | WT.CER.180.84 |
| 900            | WT.CER.60.90 | WT.CER.90.90 | WT.CER.120.90 | WT.CER.150.90 | WT.CER.180.90 |

## LABORATORY WORKTOPS

| Solid ceramics with marine edge |                 |                 |                  |                  |                  |
|---------------------------------|-----------------|-----------------|------------------|------------------|------------------|
| Length<br>Depth                 | 600             | 900             | 1200             | 1500             | 1800             |
| 600                             | WT.CER.ME.60.60 | WT.CER.ME.90.60 | WT.CER.ME.120.60 | WT.CER.ME.150.60 | WT.CER.ME.180.60 |
| 690                             | WT.CER.ME.60.69 | WT.CER.ME.90.69 | WT.CER.ME.120.69 | WT.CER.ME.150.69 | WT.CER.ME.180.69 |
| 750                             | WT.CER.ME.60.75 | WT.CER.ME.90.75 | WT.CER.ME.120.75 | WT.CER.ME.150.75 | WT.CER.ME.180.75 |
| 840                             | WT.CER.ME.60.84 | WT.CER.ME.90.84 | WT.CER.ME.120.84 | WT.CER.ME.150.84 | WT.CER.ME.180.84 |
| 900                             | WT.CER.ME.60.90 | WT.CER.ME.90.90 | WT.CER.ME.120.90 | WT.CER.ME.150.90 | WT.CER.ME.180.90 |

| Compact laminate (laboratory grade) |               |               |                |                |                |
|-------------------------------------|---------------|---------------|----------------|----------------|----------------|
| Length<br>Depth                     | 600           | 900           | 1200           | 1500           | 1800           |
| 600                                 | WT.COMP.60.60 | WT.COMP.90.60 | WT.COMP.120.60 | WT.COMP.150.60 | WT.COMP.180.60 |
| 690                                 | WT.COMP.60.69 | WT.COMP.90.69 | WT.COMP.120.69 | WT.COMP.150.69 | WT.COMP.180.69 |
| 750                                 | WT.COMP.60.75 | WT.COMP.90.75 | WT.COMP.120.75 | WT.COMP.150.75 | WT.COMP.180.75 |
| 840                                 | WT.COMP.60.84 | WT.COMP.90.84 | WT.COMP.120.84 | WT.COMP.150.84 | WT.COMP.180.84 |
| 900                                 | WT.COMP.60.90 | WT.COMP.90.90 | WT.COMP.120.90 | WT.COMP.150.90 | WT.COMP.180.90 |

| Compact laminate (laboratory grade) with marine edge |                  |                  |                   |                   |                   |
|--|------------------|------------------|-------------------|-------------------|-------------------|
| Length<br>Depth                                      | 600              | 900              | 1200              | 1500              | 1800              |
| 600  | WT.COMP.ME.60.60 | WT.COMP.ME.90.60 | WT.COMP.ME.120.60 | WT.COMP.ME.150.60 | WT.COMP.ME.180.60 |
| 690  | WT.COMP.ME.60.69 | WT.COMP.ME.90.69 | WT.COMP.ME.120.69 | WT.COMP.ME.150.69 | WT.COMP.ME.180.69 |
| 750  | WT.COMP.ME.60.75 | WT.COMP.ME.90.75 | WT.COMP.ME.120.75 | WT.COMP.ME.150.75 | WT.COMP.ME.180.75 |
| 840  | WT.COMP.ME.60.84 | WT.COMP.ME.90.84 | WT.COMP.ME.120.84 | WT.COMP.ME.150.84 | WT.COMP.ME.180.84 |
| 900  | WT.COMP.ME.60.90 | WT.COMP.ME.90.90 | WT.COMP.ME.120.90 | WT.COMP.ME.150.90 | WT.COMP.ME.180.90 |

| Epoxy resin     |              |              |               |               |               |
|-----------------|--------------|--------------|---------------|---------------|---------------|
| Length<br>Depth | 600          | 900          | 1200          | 1500          | 1800          |
| 600             | WT.EPO.60.60 | WT.EPO.90.60 | WT.EPO.120.60 | WT.EPO.150.60 | WT.EPO.180.60 |
| 690             | WT.EPO.60.69 | WT.EPO.90.69 | WT.EPO.120.69 | WT.EPO.150.69 | WT.EPO.180.69 |
| 750             | WT.EPO.60.75 | WT.EPO.90.75 | WT.EPO.120.75 | WT.EPO.150.75 | WT.EPO.180.75 |
| 840             | WT.EPO.60.84 | WT.EPO.90.84 | WT.EPO.120.84 | WT.EPO.150.84 | WT.EPO.180.84 |
| 900             | WT.EPO.60.90 | WT.EPO.90.90 | WT.EPO.120.90 | WT.EPO.150.90 | WT.EPO.180.90 |

## LABORATORY WORKTOPS

| Epoxy resin with marine edge |                 |                 |                  |                  |                  |
|------------------------------|-----------------|-----------------|------------------|------------------|------------------|
| Length<br>Depth              | 600             | 900             | 1200             | 1500             | 1800             |
| 600                          | WT.EPO.ME.60.60 | WT.EPO.ME.90.60 | WT.EPO.ME.120.60 | WT.EPO.ME.150.60 | WT.EPO.ME.180.60 |
| 690                          | WT.EPO.ME.60.69 | WT.EPO.ME.90.69 | WT.EPO.ME.120.69 | WT.EPO.ME.150.69 | WT.EPO.ME.180.69 |
| 750                          | WT.EPO.ME.60.75 | WT.EPO.ME.90.75 | WT.EPO.ME.120.75 | WT.EPO.ME.150.75 | WT.EPO.ME.180.75 |
| 840                          | WT.EPO.ME.60.84 | WT.EPO.ME.90.84 | WT.EPO.ME.120.84 | WT.EPO.ME.150.84 | WT.EPO.ME.180.84 |
| 900                          | WT.EPO.ME.60.90 | WT.EPO.ME.90.90 | WT.EPO.ME.120.90 | WT.EPO.ME.150.90 | WT.EPO.ME.180.90 |

| Stainless steel AISI 304 grade |                |                |                 |                 |                 |
|--------------------------------|----------------|----------------|-----------------|-----------------|-----------------|
| Length<br>Depth                | 600            | 900            | 1200            | 1500            | 1800            |
| 600                            | WT.SS304.60.60 | WT.SS304.90.60 | WT.SS304.120.60 | WT.SS304.150.60 | WT.SS304.180.60 |
| 690                            | WT.SS304.60.69 | WT.SS304.90.69 | WT.SS304.120.69 | WT.SS304.150.69 | WT.SS304.180.69 |
| 750                            | WT.SS304.60.75 | WT.SS304.90.75 | WT.SS304.120.75 | WT.SS304.150.75 | WT.SS304.180.75 |
| 840                            | WT.SS304.60.84 | WT.SS304.90.84 | WT.SS304.120.84 | WT.SS304.150.84 | WT.SS304.180.84 |
| 900                            | WT.SS304.60.90 | WT.SS304.90.90 | WT.SS304.120.90 | WT.SS304.150.90 | WT.SS304.180.90 |

| Stainless steel AISI 304 grade with marine edge |                   |                   |                    |                    |                    |
|---|-------------------|-------------------|--------------------|--------------------|--------------------|
| Length<br>Depth                                 | 600               | 900               | 1200               | 1500               | 1800               |
| 600   | WT.SS304.ME.60.60 | WT.SS304.ME.90.60 | WT.SS304.ME.120.60 | WT.SS304.ME.150.60 | WT.SS304.ME.180.60 |
| 690   | WT.SS304.ME.60.69 | WT.SS304.ME.90.69 | WT.SS304.ME.120.69 | WT.SS304.ME.150.69 | WT.SS304.ME.180.69 |
| 750   | WT.SS304.ME.60.75 | WT.SS304.ME.90.75 | WT.SS304.ME.120.75 | WT.SS304.ME.150.75 | WT.SS304.ME.180.75 |
| 840   | WT.SS304.ME.60.84 | WT.SS304.ME.90.84 | WT.SS304.ME.120.84 | WT.SS304.ME.150.84 | WT.SS304.ME.180.84 |
| 900   | WT.SS304.ME.60.90 | WT.SS304.ME.90.90 | WT.SS304.ME.120.90 | WT.SS304.ME.150.90 | WT.SS304.ME.180.90 |

| Stainless steel AISI 316 grade |                |                |                 |                 |                 |
|--------------------------------|----------------|----------------|-----------------|-----------------|-----------------|
| Length<br>Depth                | 600            | 900            | 1200            | 1500            | 1800            |
| 600                            | WT.SS316.60.60 | WT.SS316.90.60 | WT.SS316.120.60 | WT.SS316.150.60 | WT.SS316.180.60 |
| 690                            | WT.SS316.60.69 | WT.SS316.90.69 | WT.SS316.120.69 | WT.SS316.150.69 | WT.SS316.180.69 |
| 750                            | WT.SS316.60.75 | WT.SS316.90.75 | WT.SS316.120.75 | WT.SS316.150.75 | WT.SS316.180.75 |
| 840                            | WT.SS316.60.84 | WT.SS316.90.84 | WT.SS316.120.84 | WT.SS316.150.84 | WT.SS316.180.84 |
| 900                            | WT.SS316.60.90 | WT.SS316.90.90 | WT.SS316.120.90 | WT.SS316.150.90 | WT.SS316.180.90 |

## LABORATORY WORKTOPS

| Stainless steel AISI 316 grade with marine edge |                   |                   |                    |                    |                    |
|---|-------------------|-------------------|--------------------|--------------------|--------------------|
| Length<br>Depth                                 | 600               | 900               | 1200               | 1500               | 1800               |
| 600   | WT.SS316.ME.60.60 | WT.SS316.ME.90.60 | WT.SS316.ME.120.60 | WT.SS316.ME.150.60 | WT.SS316.ME.180.60 |
| 690   | WT.SS316.ME.60.69 | WT.SS316.ME.90.69 | WT.SS316.ME.120.69 | WT.SS316.ME.150.69 | WT.SS316.ME.180.69 |
| 750   | WT.SS316.ME.60.75 | WT.SS316.ME.90.75 | WT.SS316.ME.120.75 | WT.SS316.ME.150.75 | WT.SS316.ME.180.75 |
| 840   | WT.SS316.ME.60.84 | WT.SS316.ME.90.84 | WT.SS316.ME.120.84 | WT.SS316.ME.150.84 | WT.SS316.ME.180.84 |
| 900   | WT.SS316.ME.60.90 | WT.SS316.ME.90.90 | WT.SS316.ME.120.90 | WT.SS316.ME.150.90 | WT.SS316.ME.180.90 |

| Polypropylene   |             |             |              |              |              |
|-----------------|-------------|-------------|--------------|--------------|--------------|
| Length<br>Depth | 600         | 900         | 1200         | 1500         | 1800         |
| 600             | WT.PP.60.60 | WT.PP.90.60 | WT.PP.120.60 | WT.PP.150.60 | WT.PP.180.60 |
| 690             | WT.PP.60.69 | WT.PP.90.69 | WT.PP.120.69 | WT.PP.150.69 | WT.PP.180.69 |
| 750             | WT.PP.60.75 | WT.PP.90.75 | WT.PP.120.75 | WT.PP.150.75 | WT.PP.180.75 |
| 840             | WT.PP.60.84 | WT.PP.90.84 | WT.PP.120.84 | WT.PP.150.84 | WT.PP.180.84 |
| 900             | WT.PP.60.90 | WT.PP.90.90 | WT.PP.120.90 | WT.PP.150.90 | WT.PP.180.90 |

| Polypropylene with marine edge |                |                |                 |                 |                 |
|--------------------------------|----------------|----------------|-----------------|-----------------|-----------------|
| Length<br>Depth                | 600            | 900            | 1200            | 1500            | 1800            |
| 600                            | WT.PP.ME.60.60 | WT.PP.ME.90.60 | WT.PP.ME.120.60 | WT.PP.ME.150.60 | WT.PP.ME.180.60 |
| 690                            | WT.PP.ME.60.69 | WT.PP.ME.90.69 | WT.PP.ME.120.69 | WT.PP.ME.150.69 | WT.PP.ME.180.69 |
| 750                            | WT.PP.ME.60.75 | WT.PP.ME.90.75 | WT.PP.ME.120.75 | WT.PP.ME.150.75 | WT.PP.ME.180.75 |
| 840                            | WT.PP.ME.60.84 | WT.PP.ME.90.84 | WT.PP.ME.120.84 | WT.PP.ME.150.84 | WT.PP.ME.180.84 |
| 900                            | WT.PP.ME.60.90 | WT.PP.ME.90.90 | WT.PP.ME.120.90 | WT.PP.ME.150.90 | WT.PP.ME.180.90 |





## SERVICE MODULES

Service Modules are a sure way to save space and add numerous functional elements in convenient, easy to use manner.

Service modules are purposed to increase the functionality of the work place, by adapting standard components with additional Service frames:



PRO type;  
BASIC type

Each model can be customized using Additional Equipment or customized solutions on request.



## SERVICE MODULES

### SERVICE MODULE SELECTION GUIDE & NOTES

1. Please choose the version of the service module construction, should it be **PRO** or **BASIC type**;
2. If the construction is **PRO** type, choose the required length from the list. Longer service modules can be assembled by adding additional A frames to the main M frames;
  - For island benches, the same metal frames must be doubled by adding the same frame from opposite side;
3. If the construction is basic type, simply chose the number of required length according to the table structure:
  - Please keep in mind, that the frame starts 50mm from the edge of the work-top;
4. After frame is chosen, please select a service channel and adjustable shelves;
  - Service channels can be selected from: **PRO** and **BASIC** versions;
5. To conclude, please add required services in the service channel (electrical sockets, gas, water taps, etc.).





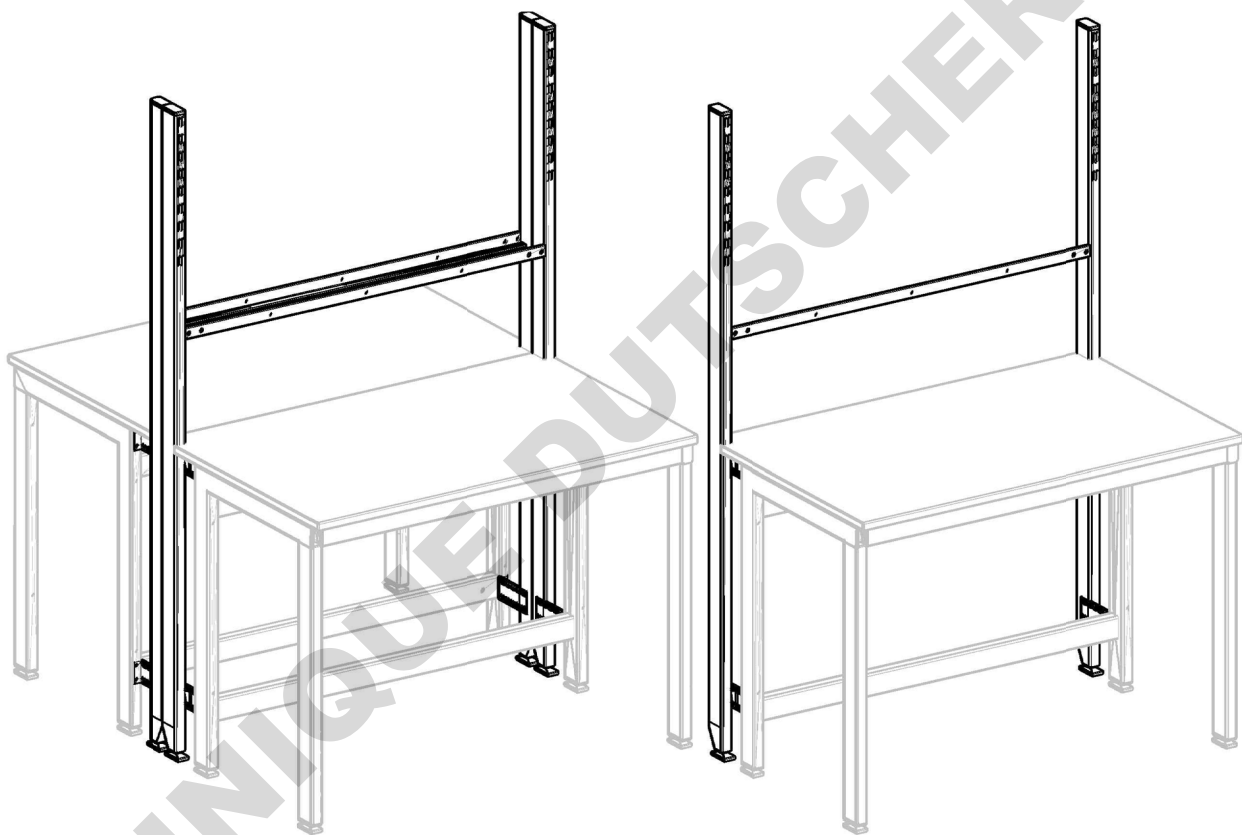
# SERVICE MODULES

|   |           |
|---|-----------|
| <b>SERVICE MODULE SELECTION GUIDE &amp; NOTES</b>         | <b>26</b> |
| <b>SERVICE FRAME PRO</b>                                  | <b>28</b> |
| <b>SERVICE FRAME PRO EXTENSION</b>                        | <b>29</b> |
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DOMINIQUE PUTSCHER SAS

## SERVICE FRAME PRO

- ▶ Service Frames comes in two groups:
  - ▶ Main frame (M), which is a stand-alone unit (Code example: MOD.60.180M);
  - ▶ Additional frame (A), which is an addition to stand-alone unit (Code example: MOD.60.180A);
- ▶ Frame is one sided, purposed for wall benches. Please combine 2 one sided frames for island benches.
- ▶ Frame is made of steel profile (60x30x2mm), powder coated;
- ▶ Frames have height adjustable feet (20mm. range).
- ▶ Frame can be free standing or attached to the table construction;
- ▶ Upper shelves are adjustable in height;



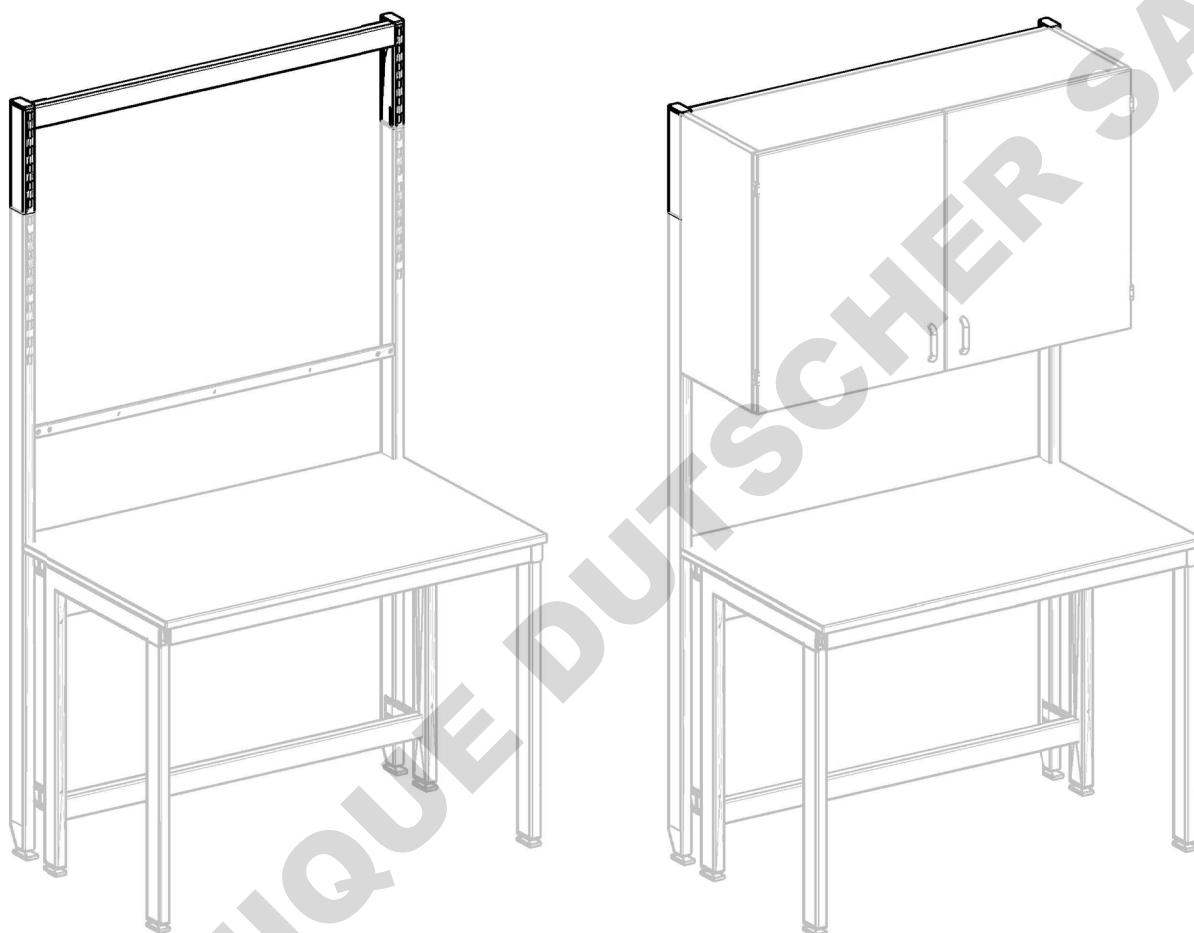
| Dimensions, mm |             |             |              |              |              |
|----------------|-------------|-------------|--------------|--------------|--------------|
| Code           | MOD.60.180M | MOD.90.180M | MOD.120.180M | MOD.150.180M | MOD.180.180M |
| Width          | 600         | 900         | 1200         | 1500         | 1800         |
| Height         | 1800        |             |              |              |              |

| Dimensions, mm |             |             |              |              |              |
|----------------|-------------|-------------|--------------|--------------|--------------|
| Code           | MOD.60.180A | MOD.90.180A | MOD.120.180A | MOD.150.180A | MOD.180.180A |
| Width          | 600         | 900         | 1200         | 1500         | 1800         |
| Height         | 1800        |             |              |              |              |

## SERVICE FRAME PRO EXTENSION



Service frame extension to top  
 Enables to place the shelves higher or attach the wall cupboard  
 For M (Main) and A (Additional) frames

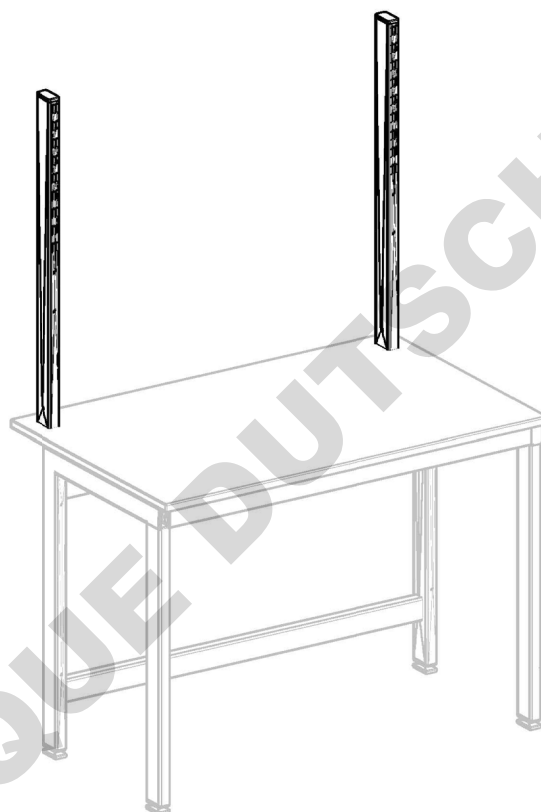


| Dimensions, mm |          |          |           |           |           |
|----------------|----------|----------|-----------|-----------|-----------|
| Code           | EXT.60.M | EXT.90.M | EXT.120.M | EXT.150.M | EXT.180.M |
| Width          | 600      | 900      | 1200      | 1500      | 1800      |
| Height         | 295      |          |           |           |           |

| Dimensions, mm |          |          |           |           |           |
|----------------|----------|----------|-----------|-----------|-----------|
| Code           | EXT.60.A | EXT.90.A | EXT.120.A | EXT.150.A | EXT.180.A |
| Width          | 600      | 900      | 1200      | 1500      | 1800      |
| Height         | 295      |          |           |           |           |

## SERVICE FRAME BASIC FOR WALL BENCH

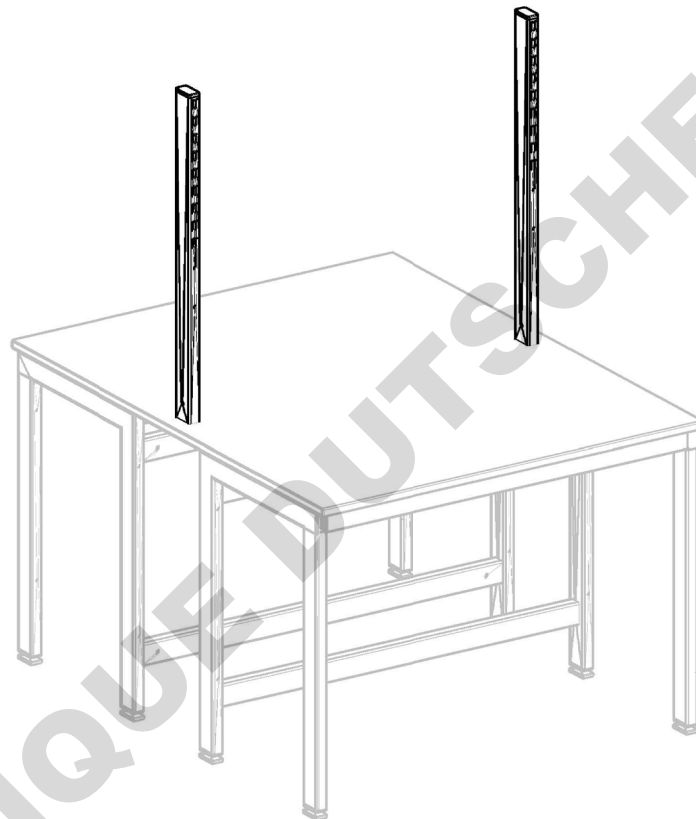
- Service frame Basic for wall benches;
- Frame is made of steel profile (60x30), powder coated;
- The frame is mounted on the worktop;
- The frame is offset from the edge of the worktop by 50mm;
- Upper shelves are adjustable in height;



| Dimensions, mm |             |             |              |              |              |
|----------------|-------------|-------------|--------------|--------------|--------------|
| Code           | SFB.50.180W | SFB.80.180W | SFB.110.180W | SFB.140.180W | SFB.170.180W |
| Width          | 500         | 800         | 1100         | 1400         | 1700         |
| Height         | 900         |             |              |              |              |

## SERVICE FRAME BASIC FOR ISLAND BENCH

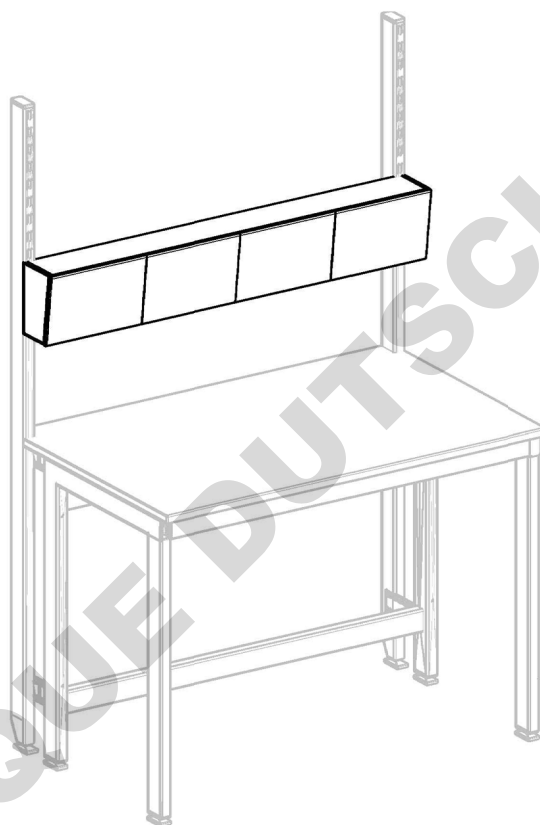
- Service frame Basic for island benches;
- Frame is made of steel profile (60x30), powder coated;
- The frame is mounted on the worktop;
- The frame is offset from the edge of the worktop by 50mm;
- Upper shelves are adjustable in height;



| Dimensions, mm |             |             |              |              |              |
|----------------|-------------|-------------|--------------|--------------|--------------|
| Code           | SFB.50.180I | SFB.80.180I | SFB.110.180I | SFB.140.180I | SFB.170.180I |
| Width          | 500         | 800         | 1100         | 1400         | 1700         |
| Height         | 900         |             |              |              |              |

## PRO SERVICE CHANNEL WITH INTERCHANGEABLE PANELS

- Without services;
  - Has interchangeable panels made of compact laminate;
- Panel size 300x200mm;
- The panels together with services can be taken out or added any time later, no special machining operations required;
- Without shelf on top. It must be selected from chapter "Lower service shelves".

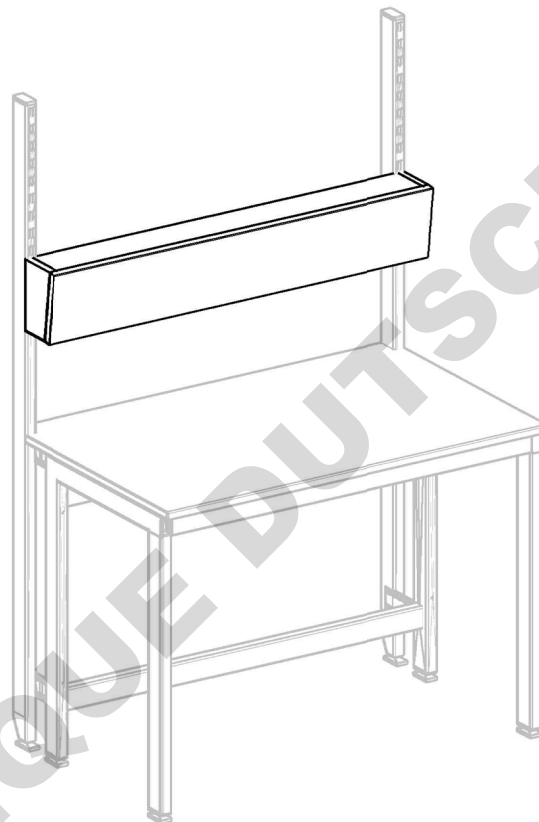


| Dimensions, mm |        |        |         |         |         |
|----------------|--------|--------|---------|---------|---------|
| Code           | SCP.60 | SCP.90 | SCP.120 | SCP.150 | SCP.180 |
| Width          | 600    | 900    | 1200    | 1500    | 1800    |



## BASIC SERVICE CHANNEL

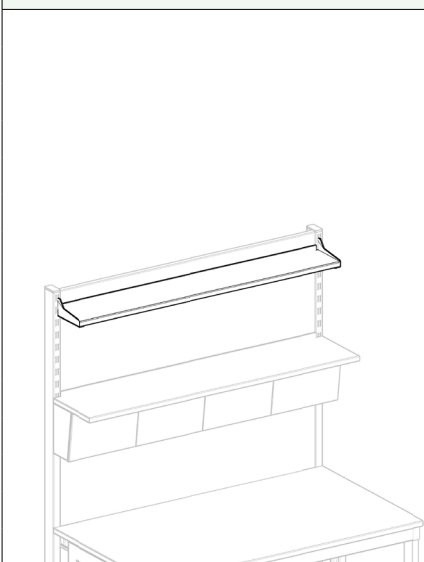
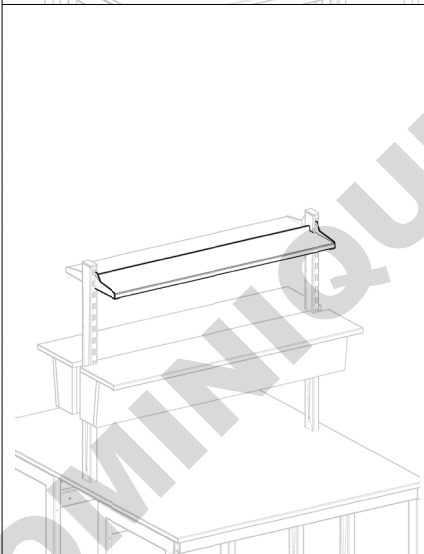
- Customization does not include services;
- Base material: melamine faced chipboard (MFC);
- Services are fixed;
- Without shelf on top. It must be selected from chapter "Lower service shelves".



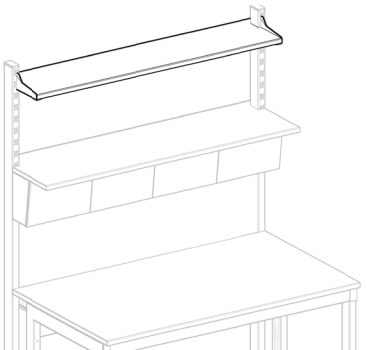
| Dimensions, mm |        |        |         |         |         |
|----------------|--------|--------|---------|---------|---------|
| Code           | SCB.60 | SCB.90 | SCB.120 | SCB.150 | SCM.180 |
| Width          | 600    | 900    | 1200    | 1500    | 1800    |

## UPPER SHELVES

- Shelves can be adjusted in height;
- Material: melamine faced chipboard (MFC);
- Available in 3 depths: 150mm, 180mm and 210mm.

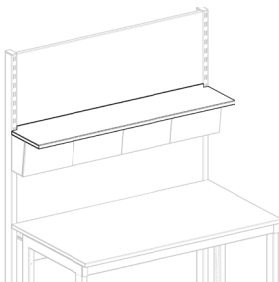
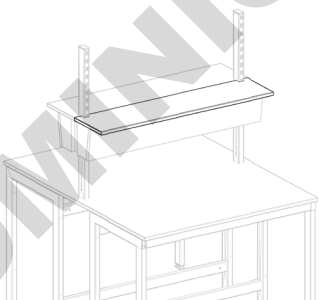
| Picture   | Depth                   | Length    | Notes                   | Code      |
|---|-------------------------|-----------|-------------------------|-----------|
|   | 150                     | 540       | For PRO Service frame M | US.54.15  |
|   |                         | 840       | For PRO Service frame M | US.84.15  |
|   |                         | 1140      | For PRO Service frame M | US.114.15 |
|   |                         | 1440      | For PRO Service frame M | US.144.15 |
|   |                         | 1740      | For PRO Service frame M | US.174.15 |
|   |                         | 590       | For PRO Service frame A | US.59.15  |
|   |                         | 890       | For PRO Service frame A | US.89.15  |
|   |                         | 1190      | For PRO Service frame A | US.119.15 |
|   |                         | 1490      | For PRO Service frame A | US.149.15 |
|   |                         | 1790      | For PRO Service frame A | US.179.15 |
|   |                         | 460       | For BASIC Service frame | US.46.15  |
|   |                         | 760       | For BASIC Service frame | US.76.15  |
|   |                         | 1060      | For BASIC Service frame | US.106.15 |
|   |                         | 1360      | For BASIC Service frame | US.136.15 |
| 1660  | For BASIC Service frame | US.166.15 |                         |           |
|  | 180                     | 540       | For PRO Service frame M | US.54.18  |
|   |                         | 840       | For PRO Service frame M | US.84.18  |
|   |                         | 1140      | For PRO Service frame M | US.114.18 |
|   |                         | 1440      | For PRO Service frame M | US.144.18 |
|   |                         | 1740      | For PRO Service frame M | US.174.18 |
|   |                         | 590       | For PRO Service frame A | US.59.18  |
|   |                         | 890       | For PRO Service frame A | US.89.18  |
|   |                         | 1190      | For PRO Service frame A | US.119.18 |
|   |                         | 1490      | For PRO Service frame A | US.149.18 |
|   |                         | 1790      | For PRO Service frame A | US.179.18 |
|   |                         | 460       | For BASIC Service frame | US.46.18  |
|   |                         | 760       | For BASIC Service frame | US.76.18  |
|   |                         | 1060      | For BASIC Service frame | US.106.18 |
|   |                         | 1360      | For BASIC Service frame | US.136.18 |
| 1660  | For BASIC Service frame | US.166.18 |                         |           |

## UPPER SHELVES

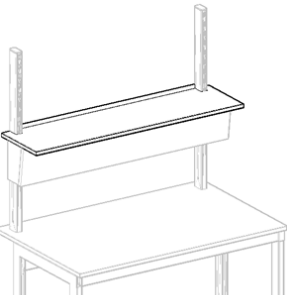
| Picture  | Depth                   | Length    | Notes                   | Code      |
|--|-------------------------|-----------|-------------------------|-----------|
|  | 210                     | 540       | For PRO Service frame M | US.54.21  |
|  |                         | 840       | For PRO Service frame M | US.84.21  |
|  |                         | 1140      | For PRO Service frame M | US.114.21 |
|  |                         | 1440      | For PRO Service frame M | US.144.21 |
|  |                         | 1740      | For PRO Service frame M | US.174.21 |
|  |                         | 590       | For PRO Service frame A | US.59.21  |
|  |                         | 890       | For PRO Service frame A | US.89.21  |
|  |                         | 1190      | For PRO Service frame A | US.119.21 |
|  |                         | 1490      | For PRO Service frame A | US.149.21 |
|  |                         | 1790      | For PRO Service frame A | US.179.21 |
|  |                         | 460       | For BASIC Service frame | US.46.21  |
|  |                         | 760       | For BASIC Service frame | US.76.21  |
|  |                         | 1060      | For BASIC Service frame | US.106.21 |
|  |                         | 1360      | For BASIC Service frame | US.136.21 |
| 1660   | For BASIC Service frame | US.166.21 |                         |           |

## LOWER SHELVES

- Lower shelves for PRO service frames come in two groups:
  - Shelves for Main frame (M);
  - Shelves for Additional frame (A);
- Material: melamine faced chipboard (MFC);
- Available in 2 depths: 250mm. and 310mm;

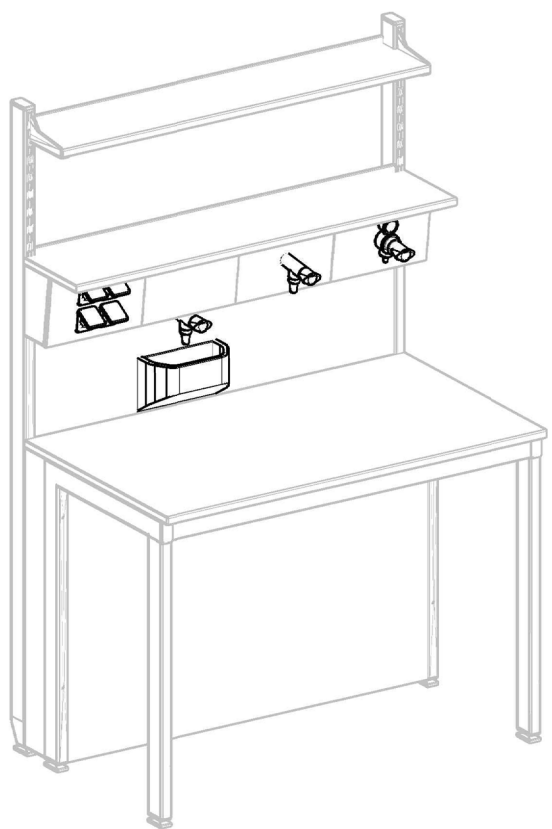
| Picture   | Depth                   | Length     | Notes                   | Code        |
|---|-------------------------|------------|-------------------------|-------------|
|   | 250                     | 600        | For PRO Service frame M | LSP.60.25M  |
|   |                         | 900        | For PRO Service frame M | LSP.90.25M  |
|   |                         | 1200       | For PRO Service frame M | LSP.120.25M |
|   |                         | 1500       | For PRO Service frame M | LSP.150.25M |
|   |                         | 1800       | For PRO Service frame M | LSP.180.25M |
|   |                         | 600        | For PRO Service frame A | LSP.60.25A  |
|   |                         | 900        | For PRO Service frame A | LSP.90.25A  |
|   |                         | 1200       | For PRO Service frame A | LSP.120.25A |
|   |                         | 1500       | For PRO Service frame A | LSP.150.25A |
|   |                         | 1800       | For PRO Service frame A | LSP.180.25A |
|   |                         | 600        | For BASIC Service frame | LSB.60.25   |
|   |                         | 900        | For BASIC Service frame | LSB.90.25   |
|   |                         | 1200       | For BASIC Service frame | LSB.120.25  |
|   |                         | 1500       | For BASIC Service frame | LSB.150.25  |
| 1800  | For BASIC Service frame | LSB.180.25 |                         |             |
|  | 280                     | 600        | For PRO Service frame M | LSP.60.28M  |
|   |                         | 900        | For PRO Service frame M | LSP.90.28M  |
|   |                         | 1200       | For PRO Service frame M | LSP.120.28M |
|   |                         | 1500       | For PRO Service frame M | LSP.150.28M |
|   |                         | 1800       | For PRO Service frame M | LSP.180.28M |
|   |                         | 600        | For PRO Service frame A | LSP.60.28A  |
|   |                         | 900        | For PRO Service frame A | LSP.90.28A  |
|   |                         | 1200       | For PRO Service frame A | LSP.120.28A |
|   |                         | 1500       | For PRO Service frame A | LSP.150.28A |
|   |                         | 1800       | For PRO Service frame A | LSP.180.28A |
|   |                         | 600        | For BASIC Service frame | LSB.60.28   |
|   |                         | 900        | For BASIC Service frame | LSB.90.28   |
|   |                         | 1200       | For BASIC Service frame | LSB.120.28  |
|   |                         | 1500       | For BASIC Service frame | LSB.150.28  |
| 1800  | For BASIC Service frame | LSB.180.28 |                         |             |

## LOWER SHELVES







| Picture  | Depth                | Length     | Notes                   | Code        |
|--|----------------------|------------|-------------------------|-------------|
|  | 310                  | 600        | For PRO Service frame M | LSP.60.31M  |
|  |                      | 900        | For PRO Service frame M | LSP.90.31M  |
|  |                      | 1200       | For PRO Service frame M | LSP.120.31M |
|  |                      | 1500       | For PRO Service frame M | LSP.150.31M |
|  |                      | 1800       | For PRO Service frame M | LSP.180.31M |
|  |                      | 600        | For PRO Service frame A | LSP.60.31A  |
|  |                      | 900        | For PRO Service frame A | LSP.90.31A  |
|  |                      | 1200       | For PRO Service frame A | LSP.120.31A |
|  |                      | 1500       | For PRO Service frame A | LSP.150.31A |
|  |                      | 1800       | For PRO Service frame A | LSP.180.31A |
|  |                      | 600        | For BASIC wall table    | LSB.60.31   |
|  |                      | 900        | For BASIC wall table    | LSB.90.31   |
|  |                      | 1200       | For BASIC wall table    | LSB.120.31  |
|  |                      | 1500       | For BASIC wall table    | LSB.150.31  |
| 1800   | For BASIC wall table | LSB.180.31 |                         |             |

## ADDITIONAL EQUIPMENT FOR SERVICE MODULES

Service modules can be equipped with various types of additional equipment. All components provided in the catalog are standard, and mostly used by our customers. Other additional equipment is available under request.







## CONNECTIONS IN SERVICE MODULES

| Picture  | Name                             | Code       |
|--|----------------------------------|------------|
|   | Electrical Socket 230V, IP44     | ES.230.001 |
|   | Electrical Socket 400V, IP44     | ES.400.001 |
|   | Cold Water Tap Straight          | CW.MOD.001 |
|   | Cold Water Tap Angled            | CW.MOD.002 |
|   | Gas inlet*                       | G.MOD.001  |
|  | Gas inlet with pressure reducer* | G.MOD.002  |

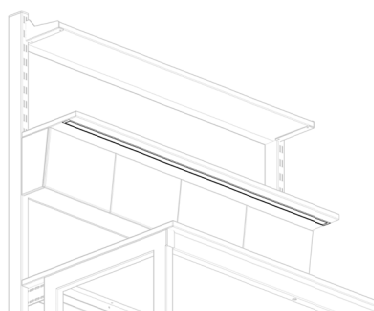
\* - When enquiring for Gas Inlets please indicate what Gas will be use.

## ELECTRICAL SOCKETS FOR WORKTOPS

| Picture   | Name  | Code           |
|---|---|----------------|
|  | Electrical socket on the worktop, single, 1-sided | ES.230.002.W.1 |
|  | Electrical socket on the worktop, double, 1-sided | ES.230.002.W.2 |
|  | Electrical socket on the worktop, single, 2-sided | ES.230.002.I.1 |
|  | Electrical socket on the worktop, double, 2-sided | ES.230.002.I.2 |

## LED LIGHTS UNDER LOWER SHELF

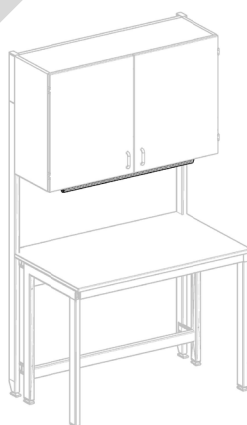
Simple but robust aluminum housed LED linear lamp. Integrated into the lower part of the shelf.



| Dimensions, mm |            |            |             |             |             |
|----------------|------------|------------|-------------|-------------|-------------|
| Code           | LED.SCH.60 | LED.SCH.90 | LED.SCH.120 | LED.SCH.150 | LED.SCH.180 |
| Width          | 600        | 900        | 1200        | 1500        | 1800        |

## OTHER LED LAMP

Simple but robust aluminum housed LED linear lamp. Directly connected to 230 V. Best solution for backlighting. Can be mounted under any selected surfaces e.g.: under top mounted cabinets.

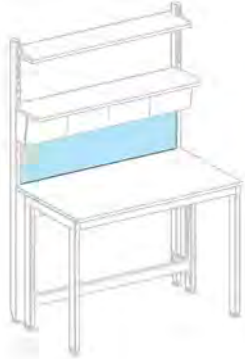


| Dimensions, mm |             |             |              |
|----------------|-------------|-------------|--------------|
| Code           | LED.SCH.60U | LED.SCH.90U | LED.SCH.120U |
| Width          | 600         | 900         | 1200         |



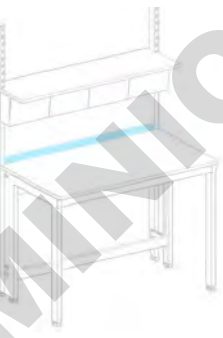
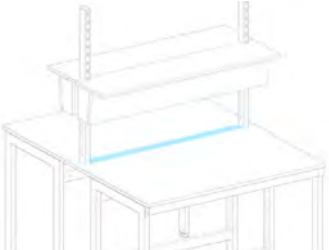
## SEPARATING SCREEN FOR WORKTOP & SERVICE MODULE

Covers the space between the worktop and service module

| Picture   | Length | Notes | Code      |
|---|--------|-------|-----------|
|  | 900    | 600   | SM.60.90  |
|   |        | 900   | SM.90.90  |
|   |        | 1200  | SM.120.90 |
|   |        | 1500  | SM.150.90 |
|   |        | 1800  | SM.180.90 |
|   | 750    | 600   | SM.60.75  |
|   |        | 900   | SM.90.75  |
|   |        | 1200  | SM.120.75 |
|   |        | 1500  | SM.150.75 |
|   |        | 1800  | SM.180.75 |

## WORKTOP BACK AND MIDDLE INSERT

- The insert is used for wall and island tables;
- Only for PRO service modules, mounted between the metal stands;
- Most suitable to use with main worktop that is with the marine edge. No need to make cutouts for the metal stands;
- Made of Compact laminate;

| Picture   | Length   | Notes | Code     |
|---|--|-------|----------|
|  | 60<br>For main Service module frame.<br>Wall tables          | 540   | WBI.60M  |
|   |  | 840   | WBI.90M  |
|   |  | 1140  | WBI.120M |
|   |  | 1440  | WBI.150M |
|   |  | 1740  | WBI.180M |
|   | 60<br>For additional service module frame.<br>Wall tables    | 570   | WBI.60A  |
|   |  | 870   | WBI.90A  |
|   |  | 1170  | WBI.120A |
|   |  | 1470  | WBI.150A |
|   |  | 1770  | WBI.180A |
|  | 120<br>For main Service module frame.<br>Island tables       | 540   | WMI.60M  |
|   |  | 840   | WMI.90M  |
|   |  | 1140  | WMI.120M |
|   |  | 1440  | WMI.150M |
|   |  | 1740  | WMI.180M |
|   | 120<br>For additional service module frame.<br>Island tables | 570   | WMI.60A  |
|   |  | 870   | WMI.90A  |
|   |  | 1170  | WMI.120A |
|   |  | 1470  | WMI.150A |
|   |  | 1770  | WMI.180A |

## STORAGE CABINETS

Storage Cabinets are diverse and wide range of different applications to store and contain tools, equipment, miscellaneous and dangerous substances. All are created with high regard to user convenience and safety.

Storage cabinets are certified according standard EN 16121.

Some come with additional equipment installed or may be predetermined by you.





## STORAGE CABINETS

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| UNDER FRAME CABINETS                   | 50 |
| UNDER FRAME CABINETS                   | 51 |
| UNDER FRAME CABINETS                   | 52 |
| UNDER FRAME CABINETS                   | 53 |
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| UNDER FRAME CORNER CABINET FOR H FRAME | 55 |
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| CABINET ON PLINTH                      | 57 |
| CABINET ON PLINTH                      | 58 |
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# STORAGE CABINETS

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DOMINIQUE PUTSCHER SAS

## MOBILE CABINETS

Not all cabinet units must stay in one place. Sometimes to store any equipment or accessory you need it exactly at certain place, even if for a short while. Mobile cabinets are intended to roll under the tables and to change their position when necessary.

Mobile Cabinet Units comes with different types of configuration, starting at shelves and doors, drawers and everything in between.

### Technical facts:

- ▣ Cabinets base material: Melamine Faced Chipboard (MFC);
  - Board edges are covered with plastic;
- ▣ Doors hinges are able to open at 270° angle;
- ▣ Drawers can slide to partially open position;
  - Integrated soft close system;

Maximum drawer load: 25 kg;

- ▣ Interior shelves are adjustable in height;
- ▣ Polypropylene handles (options available);
- ▣ Cabinets tops are designed to store laboratory wares;
- ▣ Cabinet has 4 rotating castors, 2 of which are with brakes;
  - Caster material: plastic frame and rubber coated wheels;
  - Wheel diameter: 75mm;
- ▣ Default color: Light Grey;
- ▣ Intended use:
  - Storage of tools and accessories;
  - Storage of laboratory wares;

### Not suitable for:

- ▣ Storage of alkali and acids;
- ▣ Storage of Flammable liquids or gas vessels. Single Door Mobile Cabinets can have L (Left) or R (Right) configuration; Example: CM.45.52.79D1L (for opening from Left side) and CM.45.52.79D1R (for opening from Right side);



## MOBILE CABINETS

| Picture | Length | Depth | Height | Doors | Drawers | Code              |
|---------|--------|-------|--------|-------|---------|-------------------|
|         | 450    | 520   | 790    | 1     | -       | CM.45.52.79.D1L/R |
|         | 530    | 520   | 790    | 1     | -       | CM.53.52.79.D1L/R |
|         | 600    | 520   | 790    | 1     | -       | CM.60.52.79.D1L/R |
|         | 450    | 520   | 640    | 1     | -       | CM.45.52.64.D1L/R |
|         | 530    | 520   | 640    | 1     | -       | CM.53.52.64.D1L/R |
|         | 600    | 520   | 640    | 1     | -       | CM.60.52.64.D1L/R |
|         | 450    | 520   | 790    | -     | 4       | CM.45.52.79.S4    |
|         | 530    | 520   | 790    | -     | 4       | CM.53.52.79.S4    |
|         | 600    | 520   | 790    | -     | 4       | CM.60.52.79.S4    |
|         | 830    | 520   | 790    | -     | 4       | CM.83.52.79.S4    |
|         | 900    | 520   | 790    | -     | 4       | CM.90.52.79.S4    |
|         | 450    | 520   | 790    | -     | 3       | CM.45.52.79.S3    |
|         | 530    | 520   | 790    | -     | 3       | CM.53.52.79.S3    |
|         | 600    | 520   | 790    | -     | 3       | CM.60.52.79.S3    |
|         | 830    | 520   | 790    | -     | 3       | CM.83.52.79.S3    |
|         | 900    | 520   | 790    | -     | 3       | CM.90.52.79.S3    |
|         | 450    | 520   | 640    | -     | 3       | CM.45.52.64.S3    |
|         | 530    | 520   | 640    | -     | 3       | CM.53.52.64.S3    |
|         | 600    | 520   | 640    | -     | 3       | CM.60.52.64.S3    |
|         | 830    | 520   | 640    | -     | 3       | CM.83.52.64.S3    |
|         | 900    | 520   | 640    | -     | 3       | CM.90.52.64.S3    |
|         | 450    | 520   | 640    | -     | 2       | CM.45.52.64.S2    |
|         | 530    | 520   | 640    | -     | 2       | CM.53.52.64.S2    |
|         | 600    | 520   | 640    | -     | 2       | CM.60.52.64.S2    |
|         | 830    | 520   | 640    | -     | 2       | CM.83.52.64.S2    |
|         | 900    | 520   | 640    | -     | 2       | CM.90.52.64.S2    |

## MOBILE CABINETS

| Picture | Length | Depth | Height | Doors | Drawers | Code                 |
|---------|--------|-------|--------|-------|---------|----------------------|
|         | 450    | 520   | 790    | 1     | 1       | CM.45.52.79.S1.D1L/R |
|         | 530    | 520   | 790    | 1     | 1       | CM.53.52.79.S1.D1L/R |
|         | 600    | 520   | 790    | 1     | 1       | CM.60.52.79.S1.D1L/R |
|         | 450    | 520   | 640    | 1     | 1       | CM.45.52.64.S1.D1L/R |
|         | 530    | 520   | 640    | 1     | 1       | CM.53.52.64.S1.D1L/R |
|         | 600    | 520   | 640    | 1     | 1       | CM.60.52.64.S1.D1L/R |
|         | 830    | 520   | 790    | 2     | 1       | CM.83.52.79.S1.D2    |
|         | 900    | 520   | 790    | 2     | 1       | CM.90.52.79.S1.D2    |
|         | 830    | 520   | 640    | 2     | 1       | CM.83.52.64.S1.D2    |
|         | 900    | 520   | 640    | 2     | 1       | CM.90.52.64.S1.D2    |
|         | 830    | 520   | 790    | 2     | -       | CM.83.52.79.D2       |
|         | 900    | 520   | 790    | 2     | -       | CM.90.52.79.D2       |
|         | 830    | 520   | 640    | 2     | -       | CM.83.52.64.D2       |
|         | 900    | 520   | 640    | 2     | -       | CM.90.52.64.D2       |

## UNDER FRAME CABINET

To considerably save space and increase ergonomics, under frame cabinets are a best choice. Cabinets are attached under the metal frame of tables. A space between the floor and cabinet is left to ease cleaning. Cabinets come in numerous sizes, configurations and types. Consider the individual notes for each unit. Cabinets can be slid along the table in the range of feet.

### Technical facts:

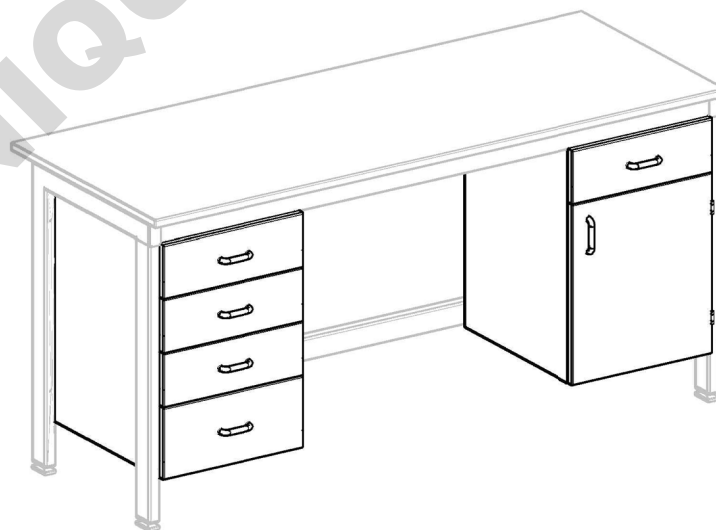
- ▬ Cabinets base material: Melamine Faced Chipboard (MFC);
  - ▬ Board edges are covered with plastic;
- ▬ Doors hinges are able to open at 270° angle;
  - ▬ Drawers can slide to partially open position;
  - ▬ Integrated soft close system;
  - ▬ Maximum drawer load: 25 kg;
- ▬ Interior shelves are adjustable in height;
- ▬ Polypropylene handles (options available);
- ▬ Cabinet back side is dismantlable to access table back side;
- ▬ Default color: Light Grey;
- ▬ Easy dismantlable;

### Intended use:

- ▬ Storage of tools and accessories;
- ▬ Storage of laboratory wares;

### Not suitable for:

- ▬ Storage of alkali and acids;
- ▬ Storage of Flammable liquids or gas vessels;
- ▬ Under Frame Single Door cabinet can have L (Left) or R (Right) configuration; Example: CU.45.52.66D1L (for opening from Left side) and CU.45.52.66D1R (for opening from Right side). Depth 670mm. cabinet units are purposed only for H frame tables, depths of 750-900mm.





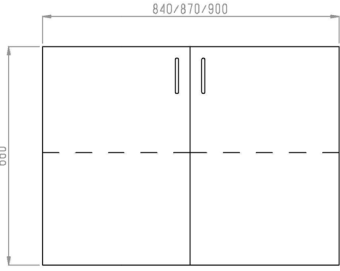
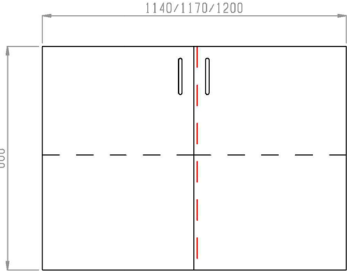
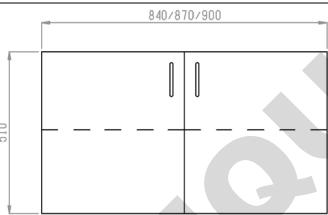
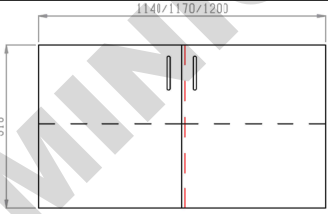
## UNDER FRAME CABINETS

| Picture | Length | Depth | Height | Doors | Drawers | Code              |                |
|---------|--------|-------|--------|-------|---------|-------------------|----------------|
|         | 450    | 520   | 660    | 1     | -       | CU.45.52.66.D1L/R |                |
|         |        | 670   | 660    | 1     | -       | CU.45.67.66.D1L/R |                |
|         | 540    | 520   | 660    | 1     | -       | CU.54.52.66.D1L/R |                |
|         |        | 670   | 660    | 1     | -       | CU.54.67.66.D1L/R |                |
|         | 570    | 520   | 660    | 1     | -       | CU.57.52.66.D1L/R |                |
|         |        | 670   | 660    | 1     | -       | CU.57.67.66.D1L/R |                |
|         | 600    | 520   | 660    | 1     | -       | CU.60.52.66.D1L/R |                |
|         |        | 670   | 660    | 1     | -       | CU.60.67.66.D1L/R |                |
|         | 450    | 520   | 510    | 1     | -       | CU.45.52.51.D1L/R |                |
|         |        | 670   | 510    | 1     | -       | CU.45.67.51.D1L/R |                |
|         | 540    | 520   | 510    | 1     | -       | CU.54.52.51.D1L/R |                |
|         |        | 670   | 510    | 1     | -       | CU.54.67.51.D1L/R |                |
|         | 570    | 520   | 510    | 1     | -       | CU.57.52.51.D1L/R |                |
|         |        | 670   | 510    | 1     | -       | CU.57.67.51.D1L/R |                |
|         | 600    | 520   | 510    | 1     | -       | CU.60.52.51.D1L/R |                |
|         |        | 670   | 510    | 1     | -       | CU.60.67.51.D1L/R |                |
|         |        | 450   | 520    | 660   | -       | 4                 | CU.45.52.66.S4 |
|         |        |       | 670    | 660   | -       | 4                 | CU.45.67.66.S4 |
|         |        | 540   | 520    | 660   | -       | 4                 | CU.54.52.66.S4 |
|         |        |       | 670    | 660   | -       | 4                 | CU.54.67.66.S4 |
| 570     |        | 520   | 660    | -     | 4       | CU.57.52.66.S4    |                |
|         |        | 670   | 660    | -     | 4       | CU.57.67.66.S4    |                |
| 600     |        | 520   | 660    | -     | 4       | CU.60.52.66.S4    |                |
|         |        | 670   | 660    | -     | 4       | CU.60.67.66.S4    |                |
| 840     |        | 520   | 660    | -     | 4       | CU.84.52.66.S4    |                |
|         |        | 670   | 660    | -     | 4       | CU.84.67.66.S4    |                |
| 900     |        | 520   | 660    | -     | 4       | CU.90.52.66.S4    |                |
|         |        | 670   | 660    | -     | 4       | CU.90.67.66.S4    |                |
|         |        | 450   | 520    | 660   | -       | 3                 | CU.45.52.66.S3 |
|         |        |       | 670    | 660   | -       | 3                 | CU.45.67.66.S3 |
|         |        | 540   | 520    | 660   | -       | 3                 | CU.54.52.66.S3 |
|         |        |       | 670    | 660   | -       | 3                 | CU.54.67.66.S3 |
|         | 570    | 520   | 660    | -     | 3       | CU.57.52.66.S3    |                |
|         |        | 670   | 660    | -     | 3       | CU.57.67.66.S3    |                |
|         | 600    | 520   | 660    | -     | 3       | CU.60.52.66.S3    |                |
|         |        | 670   | 660    | -     | 3       | CU.60.67.66.S3    |                |
|         | 840    | 520   | 660    | -     | 3       | CU.84.52.66.S3    |                |
|         |        | 670   | 660    | -     | 3       | CU.84.67.66.S3    |                |
|         | 870    | 520   | 660    | -     | 3       | CU.87.52.66.S3    |                |
|         |        | 670   | 660    | -     | 3       | CU.87.67.66.S3    |                |
|         | 900    | 520   | 660    | -     | 3       | CU.90.52.66.S3    |                |
|         |        | 670   | 660    | -     | 3       | CU.90.67.66.S3    |                |

## UNDER FRAME CABINETS

| Picture | Length | Depth | Height | Doors | Drawers              | Code                 |
|---------|--------|-------|--------|-------|----------------------|----------------------|
|         | 450    | 520   | 510    | -     | 3                    | CU.45.52.51.S3       |
|         |        | 670   | 510    | -     | 3                    | CU.45.67.51.S3       |
|         | 540    | 520   | 510    | -     | 3                    | CU.54.52.51.S3       |
|         |        | 670   | 510    | -     | 3                    | CU.54.67.51.S3       |
|         | 570    | 520   | 510    | -     | 3                    | CU.57.52.51.S3       |
|         |        | 670   | 510    | -     | 3                    | CU.57.67.51.S3       |
|         | 600    | 520   | 510    | -     | 3                    | CU.60.52.51.S3       |
|         |        | 670   | 510    | -     | 3                    | CU.60.67.51.S3       |
|         | 840    | 520   | 510    | -     | 3                    | CU.84.52.51.S3       |
|         |        | 670   | 510    | -     | 3                    | CU.84.67.51.S3       |
|         | 870    | 520   | 510    | -     | 3                    | CU.87.52.51.S3       |
|         |        | 670   | 510    | -     | 3                    | CU.87.67.51.S3       |
| 900     | 520    | 510   | -      | 3     | CU.90.52.51.S3       |                      |
|         | 670    | 510   | -      | 3     | CU.90.67.51.S3       |                      |
|         | 450    | 520   | 510    | -     | 2                    | CU.45.52.51.S2       |
|         |        | 670   | 510    | -     | 2                    | CU.45.67.51.S2       |
|         | 540    | 520   | 510    | -     | 2                    | CU.54.52.51.S2       |
|         |        | 670   | 510    | -     | 2                    | CU.54.67.51.S2       |
|         | 570    | 520   | 510    | -     | 2                    | CU.57.52.51.S2       |
|         |        | 670   | 510    | -     | 2                    | CU.57.67.51.S2       |
|         | 600    | 520   | 510    | -     | 2                    | CU.60.52.51.S2       |
|         |        | 670   | 510    | -     | 2                    | CU.60.67.51.S2       |
|         | 840    | 520   | 510    | -     | 2                    | CU.84.52.51.S2       |
|         |        | 670   | 510    | -     | 2                    | CU.84.67.51.S2       |
|         | 870    | 520   | 510    | -     | 2                    | CU.87.52.51.S2       |
|         |        | 670   | 510    | -     | 2                    | CU.87.67.51.S2       |
| 900     | 520    | 510   | -      | 2     | CU.90.52.51.S2       |                      |
|         | 670    | 510   | -      | 2     | CU.90.67.51.S2       |                      |
|         | 450    | 520   | 660    | 1     | 1                    | CU.45.52.66.S1.D1L/R |
|         |        | 670   | 660    | 1     | 1                    | CU.45.67.66.S1.D1L/R |
|         | 540    | 520   | 660    | 1     | 1                    | CU.54.52.66.S1.D1U/R |
|         |        | 670   | 660    | 1     | 1                    | CU.54.67.66.S1.D1U/R |
|         | 570    | 520   | 660    | 1     | 1                    | CU.57.52.66.S1.D1L/R |
|         |        | 670   | 660    | 1     | 1                    | CU.57.67.66.S1.D1L/R |
| 600     | 520    | 660   | 1      | 1     | CU.60.52.66.S1.D1L/R |                      |
|         | 670    | 660   | 1      | 1     | CU.60.67.66.S1.D1L/R |                      |
|         | 450    | 520   | 510    | 1     | 1                    | CU.45.52.51.S1.D1L/R |
|         |        | 670   | 510    | 1     | 1                    | CU.45.67.51.S1.D1L/R |
|         | 540    | 520   | 510    | 1     | 1                    | CU.54.52.51.S1.D1L/R |
|         |        | 670   | 510    | 1     | 1                    | CU.54.67.51.S1.D1L/R |
|         | 570    | 520   | 510    | 1     | 1                    | CU.57.52.51.S1.D1L/R |
|         |        | 670   | 510    | 1     | 1                    | CU.57.67.51.S1.D1L/R |
| 600     | 520    | 510   | 1      | 1     | CU.60.52.51.S1.D1L/R |                      |
|         | 670    | 510   | 1      | 1     | CU.60.67.51.S1.D1L/R |                      |

## UNDER FRAME CABINETS

| Picture   | Length | Depth | Height | Doors | Drawers | Code              |
|---|--------|-------|--------|-------|---------|-------------------|
|    | 840    | 520   | 660    | 2     | -       | CU.84.52.66.D2    |
|   |        | 670   | 660    | 2     | -       | CU.84.67.66.D2    |
|   | 870    | 520   | 660    | 2     | -       | CU.87.52.66.D2    |
|   |        | 670   | 660    | 2     | -       | CU.87.67.66.D2    |
|   | 900    | 520   | 660    | 2     | -       | CU.90.52.66.D2    |
|   |        | 670   | 660    | 2     | -       | CU.90.67.66.D2    |
|   | 1140   | 520   | 660    | 2     | -       | CU.114.52.66.D2   |
|   |        | 670   | 660    | 2     | -       | CU.114.67.66.D2   |
|   | 1170   | 520   | 660    | 2     | -       | CU.117.52.66.D2   |
|   |        | 670   | 660    | 2     | -       | CU.117.67.66.D2   |
|   | 1200   | 520   | 660    | 2     | -       | CU.120.52.66.D2   |
|   |        | 670   | 660    | 2     | -       | CU.120.67.66.D2   |
|   | 840    | 520   | 510    | 2     | -       | CU.84.52.51.D2    |
|   |        | 670   | 510    | 2     | -       | CU.84.67.51.D2    |
|   | 870    | 520   | 510    | 2     | -       | CU.87.52.51.D2    |
|   |        | 670   | 510    | 2     | -       | CU.87.67.51.D2    |
|   | 900    | 520   | 510    | 2     | -       | CU.90.52.51.D2    |
|   |        | 670   | 510    | 2     | -       | CU.90.67.51.D2    |
|   | 1140   | 520   | 510    | 2     | -       | CU.114.52.51.D2   |
|   |        | 670   | 510    | 2     | -       | CU.114.67.51.D2   |
|   | 1170   | 520   | 510    | 2     | -       | CU.117.52.51.D2   |
|   |        | 670   | 510    | 2     | -       | CU.117.67.51.D2   |
|   | 1200   | 520   | 510    | 2     | -       | CU.120.52.51.D2   |
|   |        | 670   | 510    | 2     | -       | CU.120.67.51.D2   |
|  | 840    | 520   | 660    | 2     | 1       | CU.84.52.66.S1.D2 |
|   |        | 670   | 660    | 2     | 1       | CU.84.67.66.S1.D2 |
|   | 870    | 520   | 660    | 2     | 1       | CU.87.52.66.S1.D2 |
|   |        | 670   | 660    | 2     | 1       | CU.87.67.66.S1.D2 |
|   | 900    | 520   | 660    | 2     | 1       | CU.90.52.66.S1.D2 |
|   |        | 670   | 660    | 2     | 1       | CU.90.67.66.S1.D2 |
|  | 840    | 520   | 510    | 2     | 1       | CU.84.52.51.S1.D2 |
|   |        | 670   | 510    | 2     | 1       | CU.84.67.51.S1.D2 |
|   | 870    | 520   | 510    | 2     | 1       | CU.87.52.51.S1.D2 |
|   |        | 670   | 510    | 2     | 1       | CU.87.67.51.S1.D2 |
|   | 900    | 520   | 510    | 2     | 1       | CU.90.52.51.S1.D2 |
|   |        | 670   | 510    | 2     | 1       | CU.90.67.51.S1.D2 |

## UNDER FRAME CABINETS

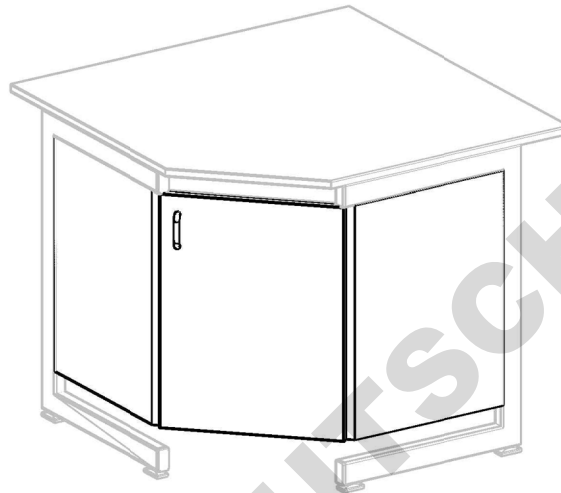
| Picture | Length | Depth | Height | Doors | Drawers | Code               |                   |
|---------|--------|-------|--------|-------|---------|--------------------|-------------------|
|         | 840    | 520   | 660    | 2     | 1       | CU.84.52.66.S1.D2  |                   |
|         |        | 670   | 660    | 2     | 1       | CU.84.67.66.S1.D2  |                   |
|         | 870    | 520   | 660    | 2     | 1       | CU.87.52.66.S1.D2  |                   |
|         |        | 670   | 660    | 2     | 1       | CU.87.67.66.S1.D2  |                   |
|         | 900    | 520   | 660    | 2     | 1       | CU.90.52.66.S1.D2  |                   |
|         |        | 670   | 660    | 2     | 1       | CU.90.67.66.S1.D2  |                   |
|         | 840    | 520   | 510    | 2     | 1       | CU.84.52.51.S1.D2  |                   |
|         |        | 670   | 510    | 2     | 1       | CU.84.67.51.S1.D2  |                   |
|         | 870    | 520   | 510    | 2     | 1       | CU.87.52.51.S1.D2  |                   |
|         |        | 670   | 510    | 2     | 1       | CU.87.67.51.S1.D2  |                   |
|         | 900    | 520   | 510    | 2     | 1       | CU.90.52.51.S1.D2  |                   |
|         |        | 670   | 510    | 2     | 1       | CU.90.67.51.S1.D2  |                   |
|         | 840    | 520   | 660    | 2     | 2       | CU.84.52.66.S2.D2  |                   |
|         |        | 670   | 660    | 2     | 2       | CU.84.67.66.S2.D2  |                   |
|         | 870    | 520   | 660    | 2     | 2       | CU.87.52.66.S2.D2  |                   |
|         |        | 670   | 660    | 2     | 2       | CU.87.67.66.S2.D2  |                   |
|         | 900    | 520   | 660    | 2     | 2       | CU.90.52.66.S2.D2  |                   |
|         |        | 670   | 660    | 2     | 2       | CU.90.67.66.S2.D2  |                   |
|         | 1140   | 520   | 660    | 2     | 2       | CU.114.52.66.S2.D2 |                   |
|         |        | 670   | 660    | 2     | 2       | CU.114.67.66.S2.D2 |                   |
|         | 1170   | 520   | 660    | 2     | 2       | CU.117.52.66.S2.D2 |                   |
|         |        | 670   | 660    | 2     | 2       | CU.117.67.66.S2.D2 |                   |
|         | 1200   | 520   | 660    | 2     | 2       | CU.120.52.66.S2.D2 |                   |
|         |        | 670   | 660    | 2     | 2       | CU.120.67.66.S2.D2 |                   |
|         |        | 840   | 520    | 510   | 2       | 2                  | CU.84.52.51.S2.D2 |
|         |        |       | 670    | 510   | 2       | 2                  | CU.84.67.51.S2.D2 |
| 870     |        | 520   | 510    | 2     | 2       | CU.87.52.51.S2.D2  |                   |
|         |        | 670   | 510    | 2     | 2       | CU.87.67.51.S2.D2  |                   |
| 900     |        | 520   | 510    | 2     | 2       | CU.90.52.51.S2.D2  |                   |
|         |        | 670   | 510    | 2     | 2       | CU.90.67.51.S2.D2  |                   |

## UNDER FRAME CABINETS

| Picture | Length | Depth | Height | Doors | Drawers | Code               |
|---------|--------|-------|--------|-------|---------|--------------------|
|         | 1140   | 520   | 510    | 2     | 2       | CU.114.52.51.S2.D2 |
|         |        | 670   | 510    | 2     | 2       | CU.114.67.51.S2.D2 |
|         | 1170   | 520   | 510    | 2     | 2       | CU.117.52.51.S2.D2 |
|         |        | 670   | 510    | 2     | 2       | CU.117.67.51.S2.D2 |
|         | 1200   | 520   | 510    | 2     | 2       | CU.120.52.51.S2.D2 |
|         |        | 670   | 510    | 2     | 2       | CU.120.67.51.S2.D2 |

## UNDER FRAME CORNER CABINET FOR C FRAME

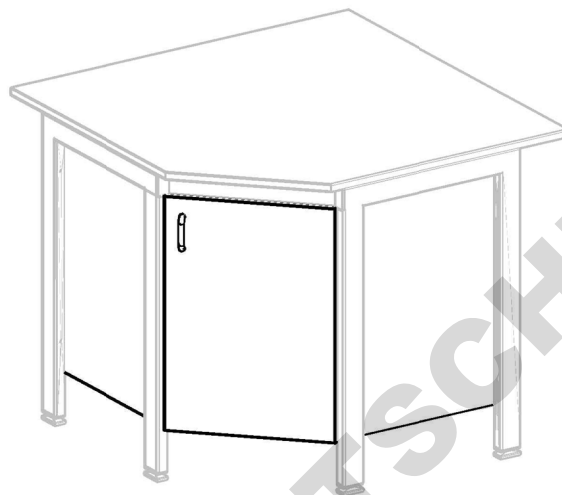
- ▣ Frame is not included in cabinet scope (please refer to Laboratory table chapter, C-Frame, Corner Table);
- ▣ Under Frame with Single Door & Drawer cabinet can have L (Left) or R (Right) configuration;
  - ▣ Example: CUCC.52.66.D1 1.L/R (for opening from Left side) and CUCC.52.51.D1 L/R (for opening from Right side).



| Picture | Length | Depth | Height | Doors | Drawers | Code             |
|---------|--------|-------|--------|-------|---------|------------------|
|         | 495    | 520   | 660    | 1     | -       | CUCC.52.66.D1L/R |
|         | 495    | 520   | 510    | 1     | -       | CUCC.52.51.D1L/R |

## UNDER FRAME CORNER CABINET FOR H FRAME

- Frame is not included in cabinet scope (please refer to Laboratory table chapter, H-Frame, Corner Table);
- Under Frame with Single Door & Drawer cabinet can have L (Left) or R (Right) configuration;



| Picture | Length | Depth | Height | Doors | Drawers | Code             |
|---------|--------|-------|--------|-------|---------|------------------|
|         | 460    | 520   | 660    | 1     | -       | CUCH.52.66.D1L/R |
|         | 460    | 670   | 660    | 1     | -       | CUCH.67.66.D1L/R |
|         | 460    | 520   | 510    | 1     | -       | CUCH.52.51.D1L/R |
|         | 460    | 670   | 510    | 1     | -       | CUCH.67.51.D1L/R |

## CABINET ON PLINTH

Simple and reliable free standing storage units, without any metal frame required. Each unit is crafted on plinth, safely elevated from the ground and the cavity hidden. Plinth height (110mm.) is constant to all models in this sub-category.

### Technical facts:

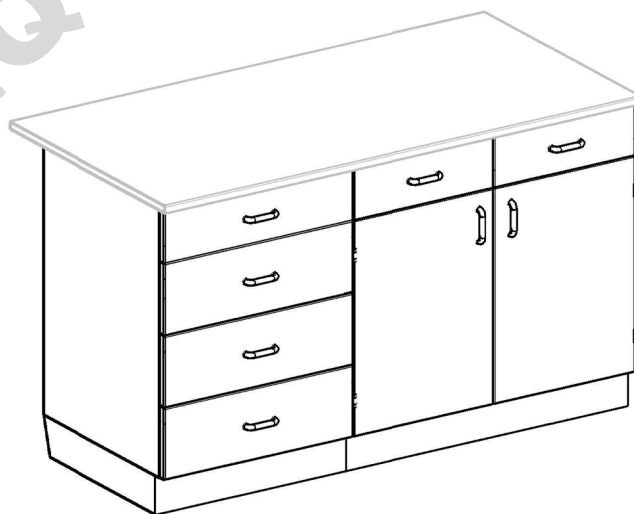
- ▮ Cabinets base material: Melamine Faced Chipboard (MFC);
  - Board edges are covered with plastic;
- ▮ Doors hinges are able to open at 270° angle;
- ▮ Drawers can slide to partially open position;
  - Integrated soft close system;
  - Maximum drawer load: 25 kg;
- ▮ Interior shelves are adjustable in height;
- ▮ Polypropylene handles (options available);
- ▮ Cabinet back side is dismantable to access table back side;;
- ▮ Default color: Light Grey;

### Intended use:

- ▮ Storage of tools and accessories;
- ▮ Storage of laboratory wares;

### Not suitable for:

- ▮ Storage of alkali and acids;
- ▮ Storage of Flammable liquids or gas vessels.





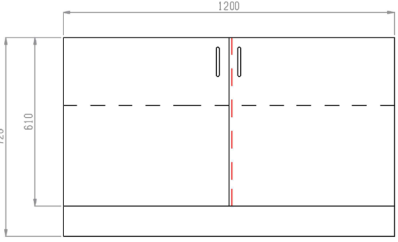
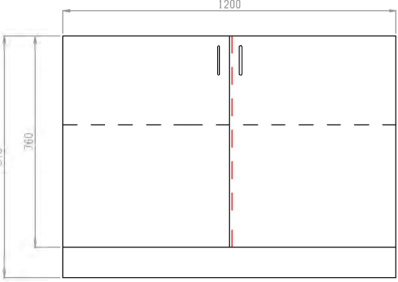
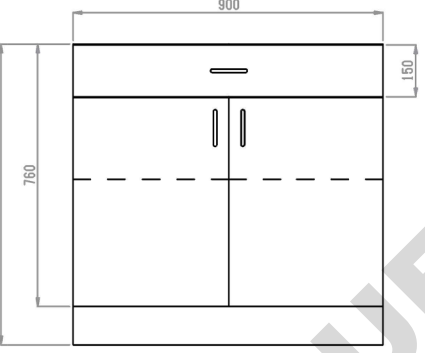
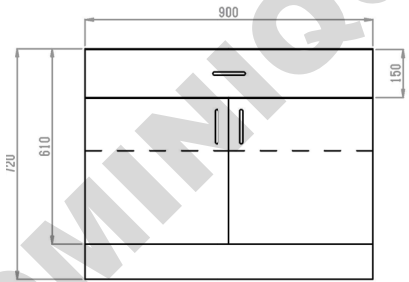
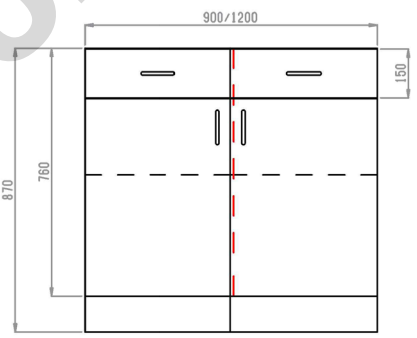
## CABINET ON PLINTH

| Picture | Length | Depth | Height | Doors | Drawers | Code              |
|---------|--------|-------|--------|-------|---------|-------------------|
|         | 450    | 580   | 870    | 1     | -       | CP.45.58.87.D1L/R |
|         |        | 730   | 870    | 1     | -       | CP.45.73.87.D1L/R |
|         | 600    | 580   | 870    | 1     | -       | CP.60.58.87.D1L/R |
|         |        | 730   | 870    | 1     | -       | CP.60.73.87.D1L/R |
|         | 450    | 580   | 720    | 1     | -       | CP.45.58.72.D1L/R |
|         |        | 730   | 720    | 1     | -       | CP.45.73.72.D1L/R |
|         | 600    | 580   | 720    | 1     | -       | CP.60.58.72.D1L/R |
|         |        | 730   | 720    | 1     | -       | CP.60.73.72.D1L/R |
|         | 450    | 580   | 870    | -     | 4       | CP.45.58.87.S4    |
|         |        | 730   | 870    | -     | 4       | CP.45.73.87.S4    |
|         | 600    | 580   | 870    | -     | 4       | CP.60.58.87.S4    |
|         |        | 730   | 870    | -     | 4       | CP.60.73.87.S4    |
|         | 900    | 580   | 870    | -     | 4       | CP.90.58.87.S4    |
|         |        | 730   | 870    | -     | 4       | CP.90.73.87.S4    |
|         | 450    | 580   | 870    | -     | 3       | CP.45.58.87.S3    |
|         |        | 730   | 870    | -     | 3       | CP.45.73.87.S3    |
|         | 600    | 580   | 870    | -     | 3       | CP.60.58.87.S3    |
|         |        | 730   | 870    | -     | 3       | CP.60.73.87.S3    |
|         | 900    | 580   | 870    | -     | 3       | CP.90.58.87.S3    |
|         |        | 730   | 870    | -     | 3       | CP.90.73.87.S3    |

## CABINETS ON PLINTH

| Picture | Length | Depth | Height | Doors | Drawers | Code                 |
|---------|--------|-------|--------|-------|---------|----------------------|
|         | 450    | 580   | 720    | -     | 3       | CP.45.58.72.S3       |
|         |        | 730   | 720    | -     | 3       | CP.45.73.72.S3       |
|         | 600    | 580   | 720    | -     | 3       | CP.60.58.72.S3       |
|         |        | 730   | 720    | -     | 3       | CP.60.73.72.S3       |
|         | 900    | 580   | 720    | -     | 3       | CP.90.58.72.S3       |
|         |        | 730   | 720    | -     | 3       | CP.90.73.72.S3       |
|         | 450    | 580   | 870    | 1     | 1       | CP.45.58.87.S1.D1L/R |
|         |        | 730   | 870    | 1     | 1       | CP.45.73.87.S1.D1L/R |
|         | 600    | 580   | 870    | 1     | 1       | CP.60.58.87.S1.D1L/R |
|         |        | 730   | 870    | 1     | 1       | CP.60.73.87.S1.D1L/R |
|         | 450    | 580   | 720    | 1     | 1       | CP.45.58.72.S1.D1L/R |
|         |        | 730   | 720    | 1     | 1       | CP.45.73.72.S1.D1L/R |
|         | 600    | 580   | 720    | 1     | 1       | CP.60.58.72.S1.D1L/R |
|         |        | 730   | 720    | 1     | 1       | CP.60.73.72.S1.D1L/R |
|         | 900    | 580   | 870    | 2     | -       | CP.90.58.87.D2       |
|         | 900    | 730   | 870    | 2     | -       | CP.90.73.87.D2       |
|         | 900    | 580   | 720    | 2     | -       | CP.90.58.72.D2       |
|         | 900    | 730   | 720    | 2     | -       | CP.90.73.72.D2       |

## CABINET ON PLINTH

| Picture   | Length | Depth | Height | Doors | Drawers | Code               |
|---|--------|-------|--------|-------|---------|--------------------|
|    | 1200   | 580   | 870    | 2     | -       | CP.120.58.87.D2    |
|   | 1200   | 730   | 870    | 2     | -       | CP.120.73.87.D2    |
|    | 1200   | 580   | 720    | 2     | -       | CP.120.58.72.D2    |
|   | 1200   | 730   | 720    | 2     | -       | CP.120.73.72.D2    |
|   | 900    | 580   | 870    | 2     | 1       | CP.90.58.87.S1.D2  |
|   | 900    | 730   | 870    | 2     | 1       | CP.90.73.87.S1.D2  |
|  | 900    | 580   | 720    | 2     | 1       | CP.90.58.72.S1.D2  |
|   | 900    | 730   | 720    | 2     | 1       | CP.90.73.72.S1.D2  |
|  | 900    | 580   | 870    | 2     | 2       | CP.90.58.87.S2.D2  |
|   |        | 730   | 870    | 2     | 2       | CP.90.73.87.S2.D2  |
|   | 1200   | 580   | 870    | 2     | 2       | CP.120.58.87.S2.D2 |
|   |        | 730   | 870    | 2     | 2       | CP.120.73.87.S2.D2 |

## CABINETS ON PLINTH

| Picture | Length | Depth | Height | Doors | Drawers | Code               |
|---------|--------|-------|--------|-------|---------|--------------------|
|         | 900    | 580   | 720    | 2     | 2       | CP.90.58.72.S2.D2  |
|         |        | 730   | 720    | 2     | 2       | CP.90.73.72.S2.D2  |
|         | 1200   | 580   | 720    | 2     | 2       | CP.120.58.72.S2.D2 |
|         |        | 730   | 720    | 2     | 2       | CP.120.73.72.S2.D2 |

## CORNER CABINETS ON PLINTH

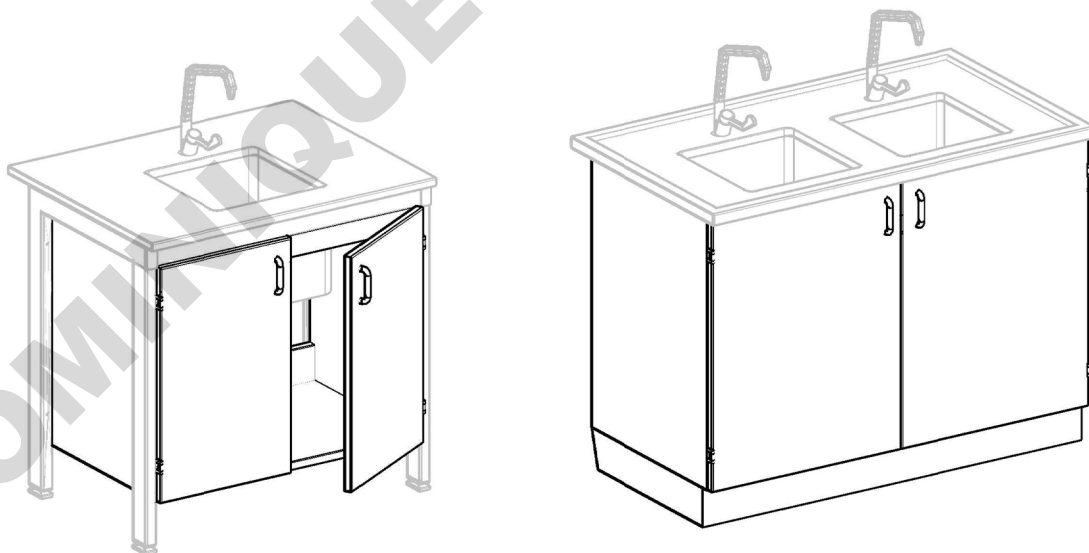
| Picture | Length | Depth | Height | Doors | Drawers | Code            |
|---------|--------|-------|--------|-------|---------|-----------------|
|         | 495    | 580   | 870    | 1     | -       | CPC.58.87.D1L/R |
|         |        | 730   | 870    | 1     | -       | CPC.73.87.D1L/R |
|         | 495    | 580   | 720    | 1     | -       | CPC.58.72.D1L/R |
|         |        | 730   | 720    | 1     | -       | CPC.73.72.D1L/R |

## LABORATORY SINK CABINET & SINKS

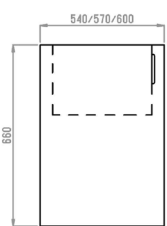
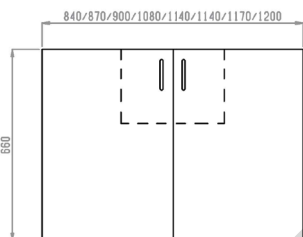
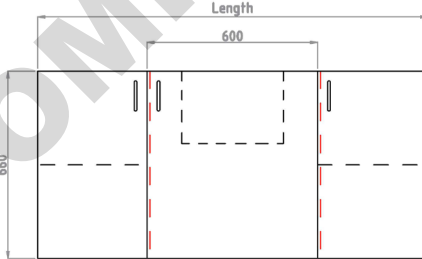
GIDELA is able to provide a wide range of sink units in different material and configurations. Our long experience proved our products durability and reliability for extended use. Standard options provided cover nearly any need of configuration available.

Different types of sink materials available:

- Ceramic;
- Polypropylene;
- Stainless Steel (different grades);
- Epoxy



## UNDER FRAME SINK CABINET

| Picture   | Length  | Depth | Height | Doors | Drawers | Code               |                  |
|---|---|-------|--------|-------|---------|--------------------|------------------|
|    | 540   | 520   | 660    | 1     | -       | CUS.54.52.66.D1L/R |                  |
|   |   | 670   | 660    | 1     | -       | CUS.54.67.66.D1L/R |                  |
|   | 570   | 520   | 660    | 1     | -       | CUS.57.52.66.D1L/R |                  |
|   |   | 670   | 660    | 1     | -       | CUS.57.67.66.D1L/R |                  |
|   | 600   | 520   | 660    | 1     | -       | CUS.60.52.66.D1L/R |                  |
|   |   | 670   | 660    | 1     | -       | CUS.60.67.66.D1L/R |                  |
|  | 840   | 520   | 660    | 2     | -       | CUS.84.52.66.D2    |                  |
|   |   | 670   | 660    | 2     | -       | CUS.84.67.66.D2    |                  |
|   | 870   | 520   | 660    | 2     | -       | CUS.87.52.66.D2    |                  |
|   |   | 670   | 660    | 2     | -       | CUS.87.67.66.D2    |                  |
|   | 900   | 520   | 660    | 2     | -       | CUS.90.52.66.D2    |                  |
|   |   | 670   | 660    | 2     | -       | CUS.90.67.66.D2    |                  |
|   | 1060  | 520   | 660    | 2     | -       | CUS.106.52.66.D2   |                  |
|   |   | 670   | 660    | 2     | -       | CUS.106.67.66.D2   |                  |
|   | 1120  | 520   | 660    | 2     | -       | CUS.112.52.66.D2   |                  |
|   |   | 670   | 660    | 2     | -       | CUS.112.67.66.D2   |                  |
|   | 1140  | 520   | 660    | 2     | -       | CUS.114.52.66.D2   |                  |
|   |   | 670   | 660    | 2     | -       | CUS.114.67.66.D2   |                  |
|   | 1170  | 520   | 660    | 2     | -       | CUS.117.52.66.D2   |                  |
|   |   | 670   | 660    | 2     | -       | CUS.117.67.66.D2   |                  |
|   | 1200  | 520   | 660    | 2     | -       | CUS.120.52.66.D2   |                  |
|   |   | 670   | 660    | 2     | -       | CUS.120.67.66.D2   |                  |
|   |  | 1360  | 520    | 660   | 3       | -                  | CUS.136.52.66.D3 |
|   |   |       | 670    | 660   | 3       | -                  | CUS.136.67.66.D3 |
| 1420  |   | 520   | 660    | 3     | -       | CUS.142.52.66.D3   |                  |
|   |   | 670   | 660    | 3     | -       | CUS.142.67.66.D3   |                  |
| 1660  |   | 520   | 660    | 3     | -       | CUS.166.52.66.D3   |                  |
|   |   | 670   | 660    | 3     | -       | CUS.166.67.66.D3   |                  |
| 1720  |   | 520   | 660    | 3     | -       | CUS.172.52.66.D3   |                  |
|   |   | 670   | 660    | 3     | -       | CUS.172.67.66.D3   |                  |

## UNDER FRAME SINK CABINET

| Picture | Length | Depth | Height | Doors | Drawers            | Code               |
|---------|--------|-------|--------|-------|--------------------|--------------------|
|         | 1360   | 520   | 660    | 3     | -                  | CUS-2.136.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.136.67.66.D3 |
|         | 1420   | 520   | 660    | 3     | -                  | CUS-2.142.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.142.67.66.D3 |
|         | 1440   | 520   | 660    | 3     | -                  | CUS-2.144.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.144.67.66.D3 |
|         | 1470   | 520   | 660    | 3     | -                  | CUS-2.147.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.147.67.66.D3 |
|         | 1500   | 520   | 660    | 3     | -                  | CUS-2.150.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.150.67.66.D3 |
|         | 1660   | 520   | 660    | 3     | -                  | CUS-2.166.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.166.67.66.D3 |
|         | 1720   | 520   | 660    | 3     | -                  | CUS-2.172.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.172.67.66.D3 |
|         | 1740   | 520   | 660    | 3     | -                  | CUS-2.174.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.174.67.66.D3 |
|         | 1770   | 520   | 660    | 3     | -                  | CUS-2.177.52.66.D3 |
|         |        | 670   | 660    | 3     | -                  | CUS-2.177.67.66.D3 |
| 1800    | 520    | 660   | 3      | -     | CUS-2.180.52.66.D3 |                    |
|         | 670    | 660   | 3      | -     | CUS-2.180.67.66.D3 |                    |

## SINK CABINETS ON PLINTH

| Picture | Length | Depth | Height | Doors | Drawers | Code               |
|---------|--------|-------|--------|-------|---------|--------------------|
|         | 600    | 580   | 870    | 1     | -       | CPS.60.58.87.D1L/R |
|         |        | 730   | 870    | 1     | -       | CPS.60.73.87.D1L/R |
|         | 820    | 580   | 870    | 2     | -       | CPS.82.58.87.D2    |
|         |        | 730   | 870    | 2     | -       | CPS.82.73.87.D2    |
|         | 900    | 580   | 870    | 2     | -       | CPS.90.58.87.D2    |
|         |        | 730   | 870    | 2     | -       | CPS.90.73.87.D2    |
|         | 1120   | 580   | 870    | 2     | -       | CPS.112.58.87.D2   |
|         |        | 730   | 870    | 2     | -       | CPS.112.73.87.D2   |
|         | 1200   | 580   | 870    | 2     | -       | CPS.120.58.87.D2   |
|         |        | 730   | 870    | 2     | -       | CPS.120.73.87.D2   |

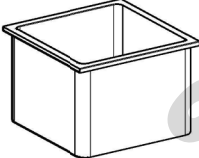
## SINK CABINETS ON PLINTH

| Picture | Length | Depth | Height | Doors | Drawers          | Code               |
|---------|--------|-------|--------|-------|------------------|--------------------|
|         | 1420   | 580   | 870    | 3     | -                | CPS.142.58.87.D3   |
|         |        | 730   | 870    | 3     | -                | CPS.142.73.87.D3   |
|         | 1500   | 580   | 870    | 3     | -                | CPS.150.58.87.D3   |
|         |        | 730   | 870    | 3     | -                | CPS.150.73.87.D3   |
|         | 1720   | 580   | 870    | 3     | -                | CPS.172.58.87.D3   |
|         |        | 730   | 870    | 3     | -                | CPS.172.73.87.D3   |
| 1800    | 580    | 870   | 3      | -     | CPS.180.58.87.D3 |                    |
|         | 730    | 870   | 3      | -     | CPS.180.73.87.D3 |                    |
|         | 1420   | 580   | 870    | 3     | -                | CPS-2.142.58.87.D3 |
|         |        | 730   | 870    | 3     | -                | CPS-2.142.73.87.D3 |
|         | 1500   | 580   | 870    | 3     | -                | CPS-2.150.58.87.D3 |
|         |        | 730   | 870    | 3     | -                | CPS-2.150.73.87.D3 |
|         | 1720   | 580   | 870    | 3     | -                | CPS-2.172.58.87.D3 |
|         |        | 730   | 870    | 3     | -                | CPS-2.172.73.87.D3 |
|         | 1800   | 580   | 870    | 3     | -                | CPS-2.180.58.87.D3 |
|         |        | 730   | 870    | 3     | -                | CPS-2.180.73.87.D3 |



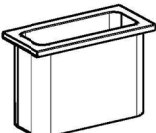
## SINKS

GIDELA can provide various sink material and size types for your sink cabinets. Standard configurations are available in the table.

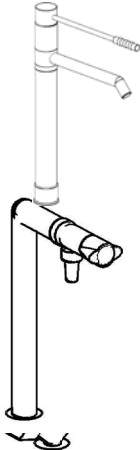
| Name                     | Code          | Size, mm    | Picture   |
|--------------------------|---------------|-------------|---|
| Ceramic sink             | SN.CER.001    | 380x380x250 |  |
| Polypropylene sink       | SN.PP.01      | 400x400x250 |   |
| Polypropylene sink       | SN.PP.02      | 300x300x150 |   |
| Stainless Steel 304 sink | SN.SS304.001  | 400x400x250 |   |
| Stainless Steel 316 sink | SN.SS3016.001 | 400x400x250 |   |
| Epoxy sink               | SN.EPO.001    | 400x400x300 |   |

## DRIP CUPS

Drip cups are available in different materials for highest resistance.

| Name                         | Code       | Size, mm    | Picture  |
|------------------------------|------------|-------------|--|
| Ceramic drip-cup from bottom | DC.CER.002 | 250x100x120 |  |
| Polypropylene drip-cup       | DC.PP.002  | 250x100x150 |  |
| Polypropylene drip-cup       | DC.PP.003  | 100x100x100 |  |
| Epoxy drip-cup               | DC.EPO.001 | 250x125     |  |


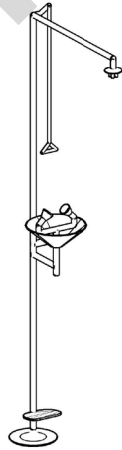
## WATER MIXERS, TAP

| Name                       | Code   | Picture   |
|----------------------------|--------|---|
| Water mixer with lever     | WM.001 |  |
| Water mixer with 2 handles | WM.002 |   |
| Cold water tap             | CW.001 |   |

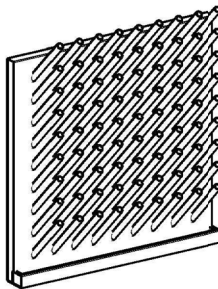
## SAFETY SHOWERS

Safety showers have a robust structure and are quick and easy to assemble thanks to factory pre-assembly. The valves are easy to remove, ensuring maximum ease of maintenance. The shower head produces a helical jet with a 2m diameter, fully compliant with the DIN EN 15154 standard.

Eye-washer spray heads are made using a combination of plastic material associated with a brass body and valve with anti-corrosion epoxy coating. In accordance with the DIN EN 15154 standard, the lever is activated with a single movement and has a catch to ensure the continuous delivery of water with total freedom of movement of the hands.

| Name                   | Code    | Picture  |
|------------------------|---------|--|
| Safety eye shower      | SHS.001 |   |
| Safety shower for body | SHS.002 |  |

## DRAIN BOARDS

| Name                  | Code  | Picture   |
|-----------------------|-------|---|
| Drain board 400x400mm | DB.40 |  |
| Drain board 500x500mm | DB.50 |   |
| Drain board 600x600mm | DB.60 |   |

## SPLASHBOARDS

A physical barrier to secure surroundings from any unwanted splashes or foreign material entering the working space. Designed for both Island and Wall Benches.

| Name   | Code     | Picture   |
|--|----------|---|
| Splashboard for island bench L-1200mm, glass         | SBI.120G |    |
| Splashboard for island bench L-1500mm, glass         | SBI.150G |   |
| Splashboard for island bench L-1800mm, glass         | SBI.180G |   |
| Splashboard for island bench L-1200mm, compact lam   | SBI.120C |   |
| Splashboard for island bench L-1500mm, compact lam   | SBI.150C |   |
| Splashboard for island bench L-1800mm, compact lam   | SBI.180C |   |
| Splashboard for wall bench side D-600mm, glass       | SBW.60G  |  |
| Splashboard for wall bench side D-750mm, glass       | SBW.75G  |   |
| Splashboard for wall bench side D-900mm, glass       | SBW.90G  |   |
| Splashboard for wall bench side D-600mm, compact lam | SBW.60C  |  |
| Splashboard for wall bench side D-750mm, compact lam | SBW.75C  |   |
| Splashboard for wall bench side D-900mm, compact lam | SBW.90C  |   |

## TOP MOUNTED CABINET

Top mounted cabinets are extensions for High Cabinets and installed on top of them. This helps to conserve space in turn of height. Thanks to this configuration area space is conserved. Multiple configuration variants available.

### Technical facts:

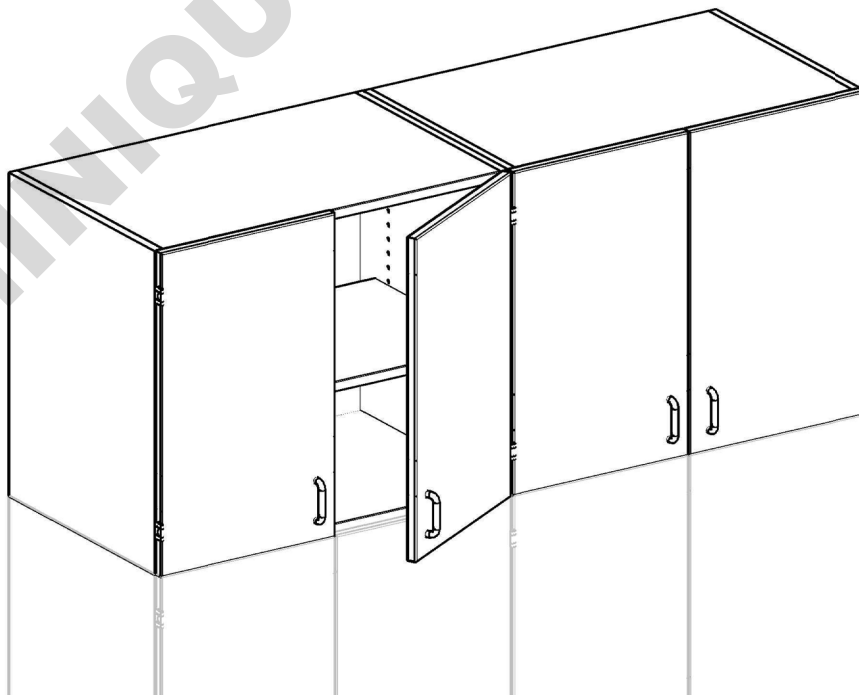
- ▮ Cabinets base material: Melamine Faced Chipboard (MFC);
  - Board edges are covered with plastic;
- ▮ Doors hinges are able to open at 270° angle;
- ▮ Interior shelves are adjustable in height;
- ▮ Polypropylene handles (options available);
- ▮ Glass doors with frame available;
- ▮ Glass is tempered;
- ▮ Default color: Light Grey;

### Intended use:

- ▮ Storage of tools and accessories;
- ▮ Storage of laboratory wares;

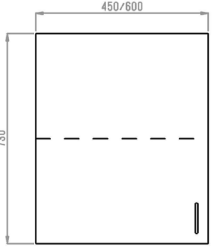
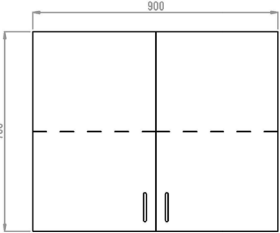
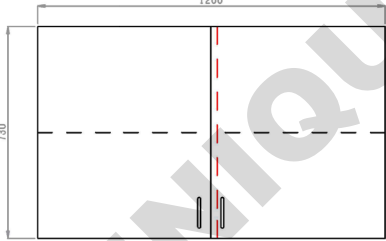
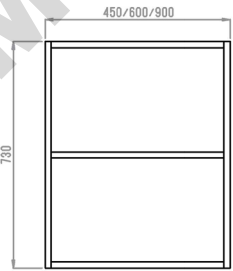
### Not suitable for:

- ▮ Storage of alkali and acids;
- ▮ Storage of Flammable liquids or gas vessels

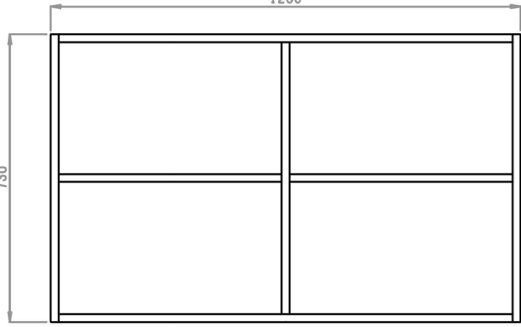
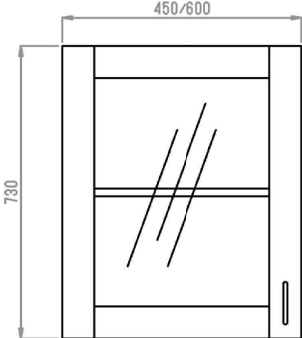
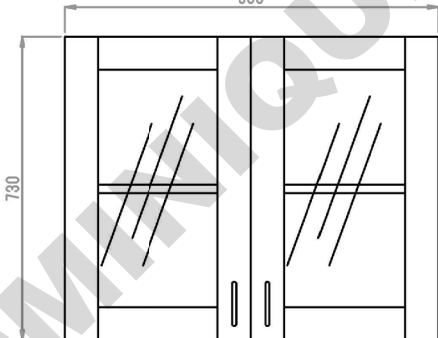
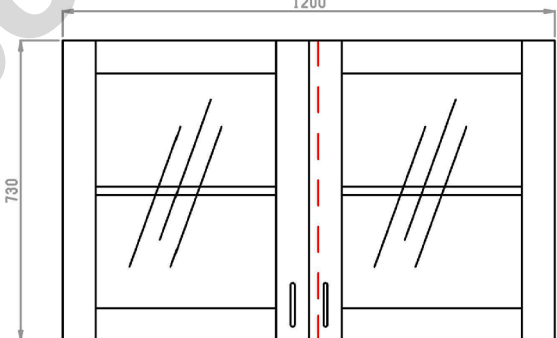


## TOP MOUNTED CABINET

- Top Mounted Single Door Cabinet can have L (Left) or R (Right) configuration;
  - Example: CWE.45.58.73.D1L (for opening from Left side) and CWE.45.58.73.D1R (for opening from Right side).

| Picture   | Length | Depth | Height | Doors | Code               |
|---|--------|-------|--------|-------|--------------------|
|    | 450    | 370   | 730    | 1     | CWE.45.37.73.D1L/R |
|   |        | 580   | 730    | 1     | CWE.45.58.73.D1L/R |
|   | 600    | 370   | 730    | 1     | CWE.60.37.73.D1L/R |
|   |        | 580   | 730    | 1     | CWE.60.58.73.D1L/R |
|   | 900    | 370   | 730    | 2     | CWE.90.37.73.D2    |
|   |        | 580   | 730    | 2     | CWE.90.58.73.D2    |
|  | 1200   | 370   | 730    | 2     | CWE.120.37.73.D2   |
|   |        | 580   | 730    | 2     | CWE.120.58.73.D2   |
|  | 450    | 350   | 730    | -     | CWE.45.35.73       |
|   |        | 560   | 730    | -     | CWE.45.56.73       |
|   | 600    | 350   | 730    | -     | CWE.60.35.73       |
|   |        | 560   | 730    | -     | CWE.60.56.73       |
|   | 900    | 350   | 730    | -     | CWE.90.35.73       |
|   |        | 560   | 730    | -     | CWE.90.56.73       |

## TOP MOUNTED CABINET

| Picture   | Length | Depth | Height | Doors | Code                |
|---|--------|-------|--------|-------|---------------------|
|    | 1200   | 350   | 730    | -     | CWE.120.35.73       |
|   |        | 560   | 730    | -     | CWE.120.56.73       |
|   | 450    | 370   | 730    | 1     | CWE.45.37.73.DG1L/R |
|   |        | 580   | 730    | 1     | CWE.45.58.73.DG1L/R |
|   | 600    | 370   | 730    | 1     | CWE.60.37.73.DG1L/R |
|   |        | 580   | 730    | 1     | CWE.60.58.73.DG1L/R |
|  | 900    | 370   | 730    | 2     | CWE.90.37.73.DG2    |
|   |        | 580   | 730    | 2     | CWE.90.58.73.DG2    |
|  | 1200   | 370   | 730    | 2     | CWE.120.37.73.DG2   |
|   |        | 580   | 730    | 2     | CWE.120.58.73.DG2   |

## WALL MOUNTED CABINET

Wall mounted cabinets are purposed for mounting directly to wall or on Service Frame from Floor. This cabinet can easily be mounted over benches and other units.

### Technical facts:

Cabinets base material: Melamine Faced Chipboard (MFC);

➤ Board edges are covered with plastic;

Doors hinges are able to open at 270° angle;

Interior shelves are adjustable in height;

Polypropylene handles (options available);

Glass doors with frame available;

➤ Glass is tempered;

Cabinets positions can be adjusted in three dimensions;

Default color: Light Grey;

### Intended use:

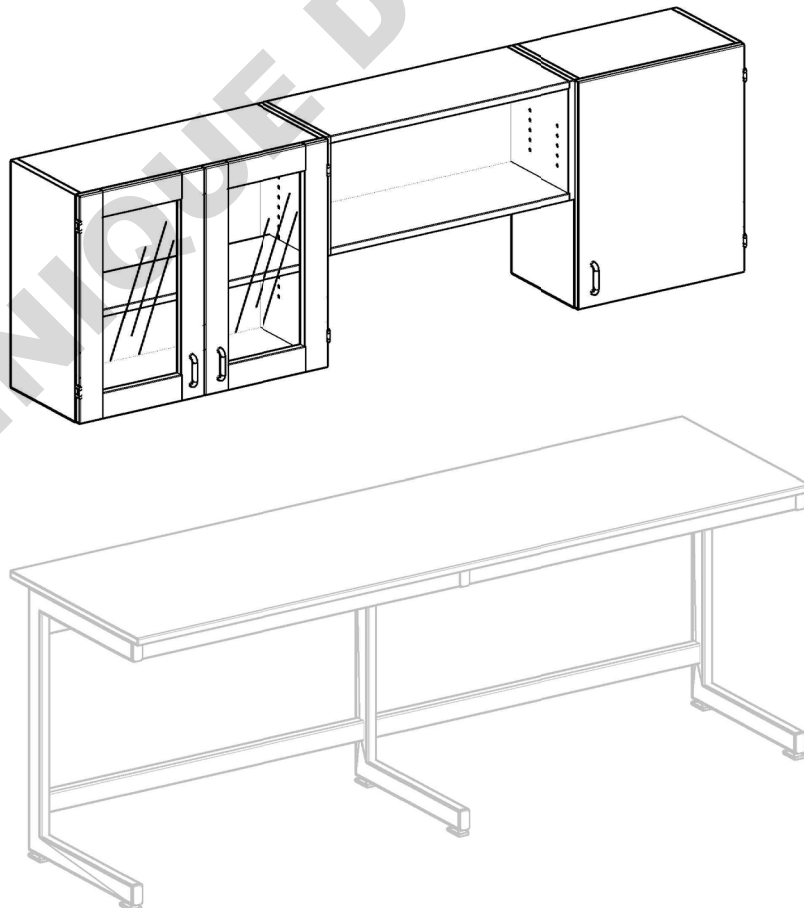
Storage of tools and accessories;

Storage of laboratory wares;

### Not suitable for:

Storage of alkali and acids;

Storage of Flammable liquids or gas vessels.

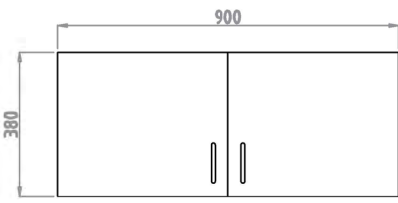
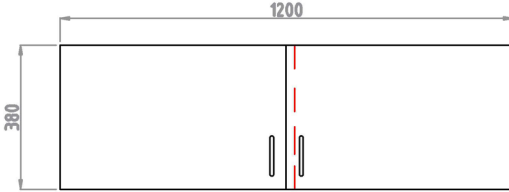
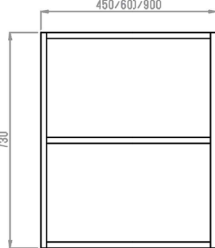
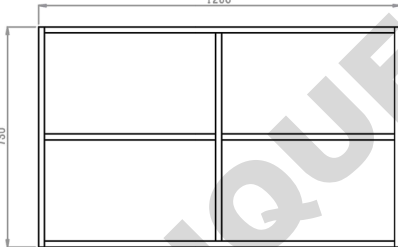
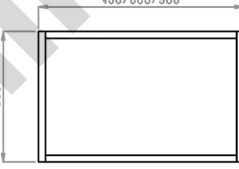
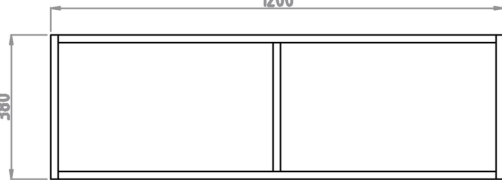


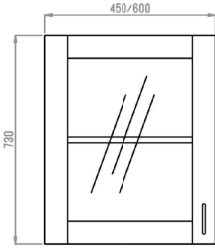
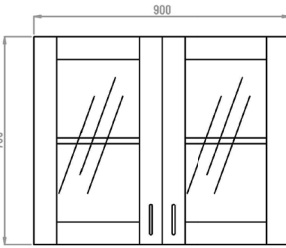
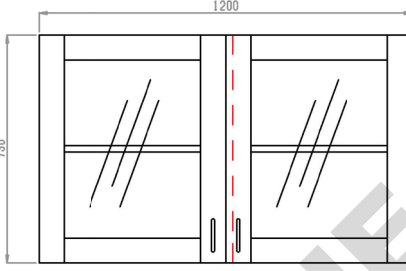
## WALL MOUNTED CABINET

- Wall Mounted Single Door Cabinet can have L (Left) or R (Right) configuration;
  - Example: CW.45.37.73.D1L (for opening from Left side) and CW.45.37.73.D1R (for opening from Right side).
- Height 730mm. cabinet have integrated shelve.

| Picture | Length | Depth | Height | Doors | Code               |
|---------|--------|-------|--------|-------|--------------------|
|         | 450    | 370   | 730    | 1     | CW.45.37.73.D1L/R  |
|         | 600    | 370   | 730    | 1     | CW.60.37.73.D1L/R  |
|         | 450    | 370   | 380    | 1     | CW.45.37.38.D1L/R  |
|         | 600    | 370   | 380    | 1     | CW.60.37.38.D1L/R  |
|         | 900    | 370   | 730    | 2     | CW.90.37.73.D2L/R  |
|         | 1200   | 370   | 730    | 2     | CW.120.37.73.D2L/R |



| Picture   | Length | Depth | Height | Doors | Code               |
|---|--------|-------|--------|-------|--------------------|
|    | 900    | 370   | 380    | 2     | CW.90.37.38.D2L/R  |
|    | 1200   | 370   | 380    | 2     | CW.120.37.38.D2L/R |
|   | 450    | 350   | 730    | -     | CW.45.35.73        |
|   | 600    | 350   | 730    | -     | CW.60.35.73        |
|   | 900    | 350   | 730    | -     | CW.90.35.73        |
|  | 1200   | 350   | 730    | -     | CW.120.35.73       |
|  | 450    | 350   | 380    | -     | CW.45.35.38        |
|   | 600    | 350   | 380    | -     | CW.60.35.38        |
|   | 900    | 350   | 380    | -     | CW.90.35.38        |
|  | 1200   | 350   | 380    | -     | CW.120.35.38       |

| Picture   | Length | Depth | Height | Doors | Code               |
|---|--------|-------|--------|-------|--------------------|
|    | 450    | 370   | 730    | 1     | CW.45.37.73.DG1L/R |
|   | 600    | 370   | 730    | 1     | CW.60.37.73.DG1L/R |
|    | 900    | 370   | 730    | 2     | CW.90.37.73.DG2    |
|  | 1200   | 370   | 730    | 2     | CW.120.37.73.DG2   |

## HIGH CABINET ON PLINTH

High cabinets are available with different types of door and inner shelving configurations. From half open to glass doors.

### Technical facts:

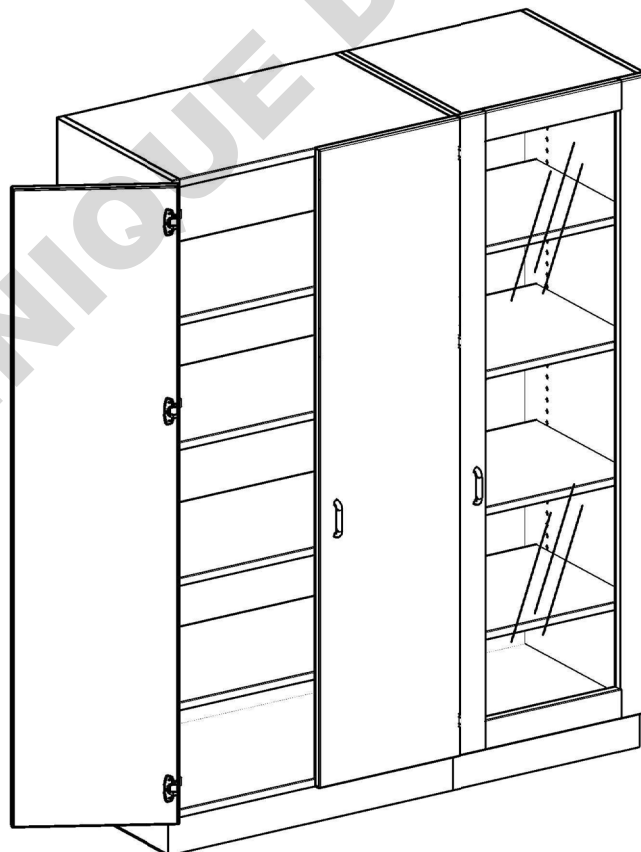
- Cabinets base material: Melamine Faced Chipboard (MFC);
  - Board edges are covered with plastic;
- Doors hinges are able to open at 270° angle;
- Interior shelves are adjustable in height;
- Polypropylene handles (options available);
- Plinth is made of moisture resistant material;
- Cabinets are height adjustable for leveling;
- Glass doors with frame available;
  - Glass is tempered;
- Default color: Light Grey;

### Intended use:

- Storage of tools and accessories;
- Storage of laboratory wares;

### Not suitable for:

- Storage of alkali and acids;
- Storage of Flammable liquids or gas vessels.



## HIGH CABINETS

- High Single Door Cabinet on Plinth can have L (Left) or R (Right) configuration;
  - Example: CH.45.59.191D1L (for opening from Left side) and CH.45.59.191D1R (for opening from Right side).
- Unit has four integrated shelves.

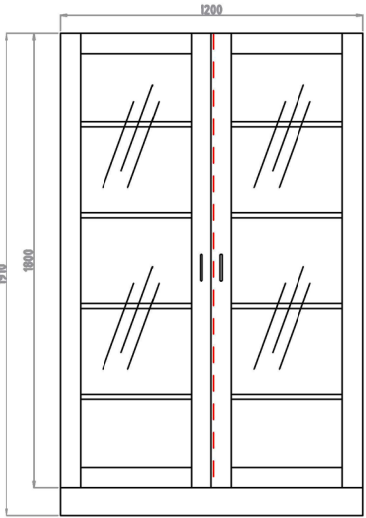
| Picture | Length | Depth | Height | Doors | Code               |
|---------|--------|-------|--------|-------|--------------------|
|         | 450    | 580   | 1910   | 1     | CH.45.58.191.D1L/R |
|         |        | 370   | 1910   | 1     | CH.45.37.191.D1L/R |
|         | 600    | 580   | 1910   | 1     | CH.60.58.191.D1L/R |
|         |        | 370   | 1910   | 1     | CH.60.37.191.D1L/R |
|         | 900    | 580   | 1910   | 2     | CH.90.58.191.D2    |
|         |        | 370   | 1910   | 2     | CH.90.37.191.D2    |

| Picture | Length | Depth | Height | Doors | Code                    |
|---------|--------|-------|--------|-------|-------------------------|
|         | 1200   | 580   | 1910   | 2     | CH.120.58.191.D2        |
|         |        | 370   | 1910   | 2     | CH.120.37.191.D2        |
|         | 450    | 580   | 1910   | 1     | CH.45.58.191.<br>DL1L/R |
|         |        | 370   | 1910   | 1     | CH.45.37.191.<br>DL1L/R |
|         | 600    | 580   | 1910   | 1     | CH.60.58.191.<br>DL1L/R |
|         |        | 370   | 1910   | 1     | CH.60.37.191.<br>DL1L/R |

## HIGH CABINETS

| Picture | Length | Depth | Height | Doors | Code              |
|---------|--------|-------|--------|-------|-------------------|
|         | 900    | 580   | 1910   | 2     | CH.90.58.191.DL2  |
|         |        | 370   | 1910   | 2     | CH.90.37.191.DL2  |
|         | 1200   | 580   | 1910   | 2     | CH.120.58.191.DL2 |
|         |        | 370   | 1910   | 2     | CH.120.37.191.DL2 |

| Picture | Length | Depth | Height | Doors | Code                    |
|---------|--------|-------|--------|-------|-------------------------|
|         | 450    | 580   | 1910   | 1     | CH.45.58.191.<br>DG1L/R |
|         |        | 370   | 1910   | 1     | CH.45.37.191.<br>DG1L/R |
|         | 600    | 580   | 1910   | 1     | CH.60.58.191.<br>DG1L/R |
|         |        | 370   | 1910   | 1     | CH.60.37.191.<br>DG1L/R |
|         | 900    | 580   | 1910   | 2     | CH.90.58.191.DG2        |
|         |        | 370   | 1910   | 2     | CH.90.37.191.DG2        |

| Picture  | Length | Depth | Height | Doors | Code              |
|--|--------|-------|--------|-------|-------------------|
|  | 1200   | 580   | 1910   | 2     | CH.120.58.191.DG2 |
|  |        | 370   | 1910   | 2     | CH.120.37.191.DG2 |

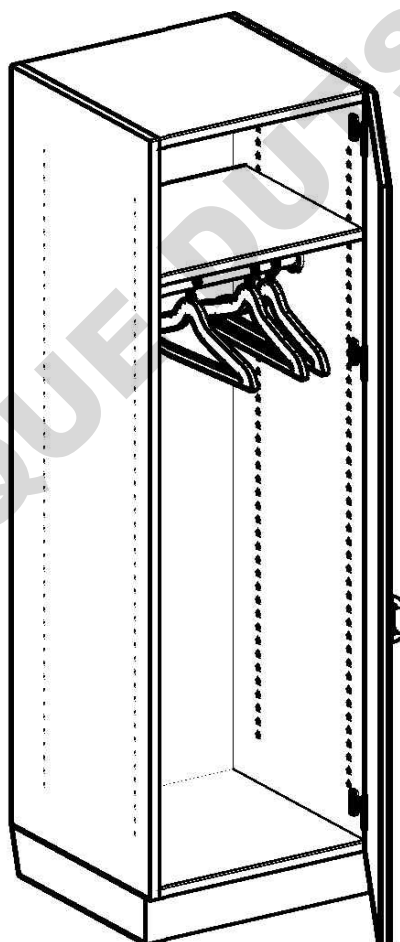


## CLOTHES CABINET ON PLINTH

Standard High cabinets purposed for clothes are available with different types of door and inner shelving configurations.

Cabinets base material: Melamine Faced Chipboard (MFC);

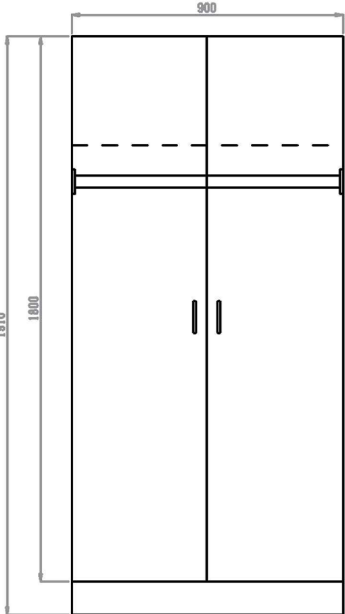
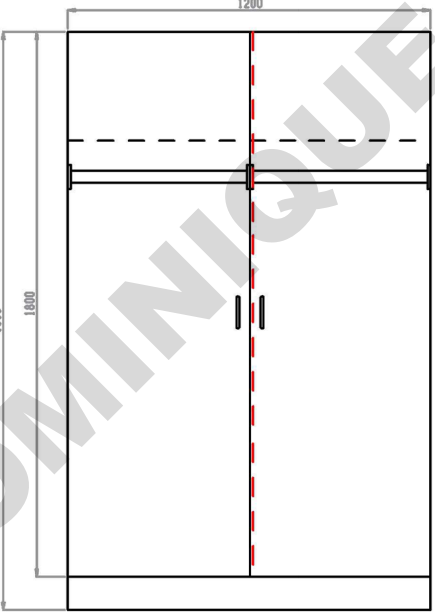
- Board edges are covered with plastic;
- Doors hinges are able to open at 270° angle;
- Interior shelves are adjustable in height;
- Polypropylene handles (options available);
- Plinth is made of moisture resistant material;
- Cabinets are height adjustable for leveling;
- Integrated pole for hangers;
- Default color: Light Grey;

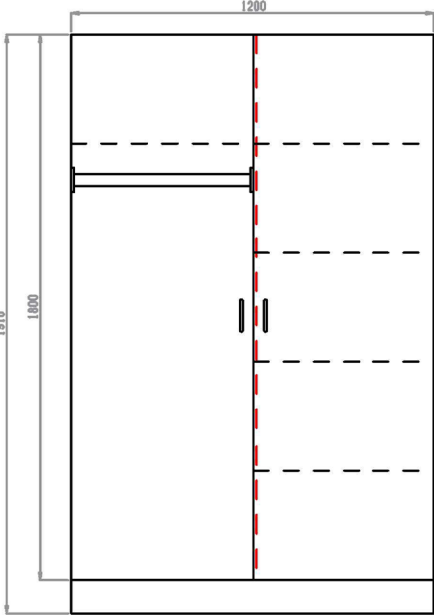


## CLOTHES SINGLE DOOR CABINET ON PLINTH

- ▬ Clothes Single Door Cabinet on Plinth can have L (Left) or R (Right) configuration;
  - ▬ Example: CHC.45.58.191.D1L (for opening from Left side) and CHC.45.58.191.D1R (for opening from Right side).
- ▬ Unit has integrated shelf;
- ▬ Unit has integrated crossbar for hangers.

| Picture | Length | Depth | Height | Doors | Code                    |
|---------|--------|-------|--------|-------|-------------------------|
|         | 450    | 580   | 1910   | 1     | CHC.45.58.191.<br>D1L/R |
|         | 600    | 580   | 1910   | 1     | CHC.60.58.191.<br>D1L/R |

| Picture   | Length | Depth | Height | Doors | Code              |
|---|--------|-------|--------|-------|-------------------|
|    | 900    | 580   | 1910   | 2     | CHC.90.58.191.D2  |
|  | 1200   | 580   | 1910   | 2     | CHC.120.58.191.D2 |

| Picture   | Length | Depth | Height | Doors | Code                |
|---|--------|-------|--------|-------|---------------------|
|  | 1200   | 580   | 1910   | 2     | CHC-2.120.58.191.D2 |

## ACID & ALKALI HIGH CABINET ON PLINTH

Special purpose high cabinet for Acid & Alkali is a safe and reliable way to store designated substances. Designed to conform to standards and requirements, including special drawers and construction adapted for alkali and acidic materials.

### Technical facts:

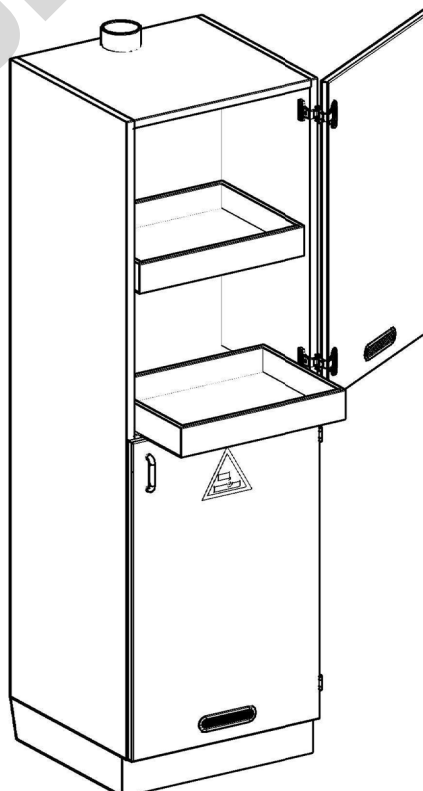
- Cabinets base material: Melamine Faced Chipboard (MFC);
  - Board edges are covered with plastic;
- Cabinets have horizontal partition to separate storage sections;
- Integrated air extraction from all sections;
  - Air extraction duct, location top side, D – 100mm;
  - Door integrated air inlet grating;
- Labelling for corrosive substances;
- Doors have integrated locks;
- Doors hinges are able to open at 270° angle;
- Doors hinges are powder coated for corrosion resistance;
- Extractable plastic shelves.
  - Shelves have raised edges to contain spilled liquids;
- Polypropylene handles (options available);
- Plinth is made of moisture resistant material;
- Cabinets are height adjustable for leveling;
- Glass doors with frame available;
  - Glass is tempered;
- Default color: Light Grey;

### Intended use:

- Storage of alkali and acids;

### Not suitable for:

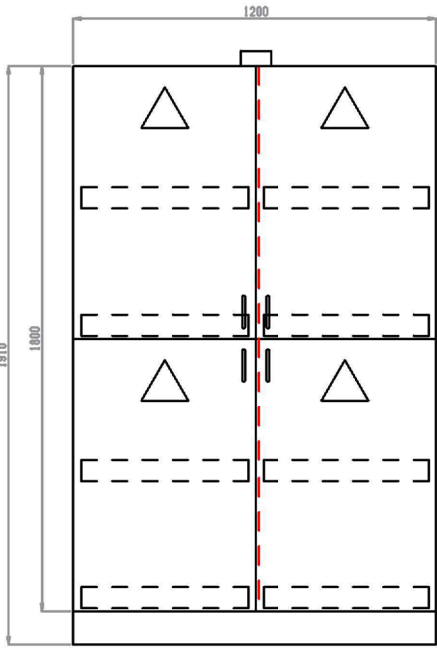
- Storage of Flammable liquids or gas vessels.



## ACID & ALKALI HIGH CABINET ON PLINTH

- ▶ Acid & Alkali High Double Doors Cabinet can have L (Left) or R (Right) configuration;
  - ▶ Example: CHA.60.59.191D2L (for opening from Left side) and CHA.60.59.191D2R (for opening from Right side).
- ▶ Unit has four integrated retractable drawers.

| Picture | Length | Depth | Height | Doors | Code                |
|---------|--------|-------|--------|-------|---------------------|
|         | 600    | 580   | 1910   | 2     | CHA.60.58.191.D2L/R |
|         | 900    | 580   | 1910   | 4     | CHA.90.58.191.D4    |

| Picture  | Length | Depth | Height | Doors | Code              |
|--|--------|-------|--------|-------|-------------------|
|  <p>The drawing shows a front view of a storage cabinet. The overall width is 1200 mm and the overall height is 1910 mm. The interior is divided into two main sections by a vertical red dashed line. Each section has two shelves, indicated by dashed lines. There are four triangular symbols representing doors or handles, two in each section. The code 'CHA.120.58.191.D4' is printed in the bottom right corner of the drawing area.</p> | 1200   | 580   | 1910   | 4     | CHA.120.58.191.D4 |

DOMINIQUE DUTSCHER SAS

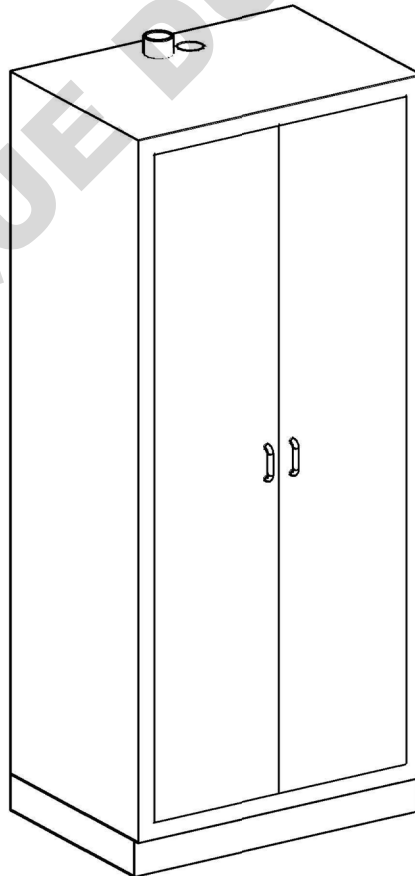
## FLAMMABLE LIQUIDS HIGH CABINET

Special purpose high cabinet for Flammable Liquids is a safe and reliable way to store volatile substances. Designed to conform to standards and requirements, special inner construction and frame adapted for dangerous flammable liquids.

- ▣ Cabinets are certified according EN 14470-1. Fire resistance 90 minutes (Type 90);
- ▣ Integrated air extraction duct;
- ▣ Interior shelves are adjustable in height;
- ▣ Default color: Light Grey;

**Intended use:**

- ▣ Storage of Flammable liquids or gas vessels.





## FLAMMABLE LIQUIDS CABINET

▬ Cabinets has integrated air extraction system;  
Unit has three integrated shelves.

| Picture | Length | Depth | Height | Doors | Code              |
|---------|--------|-------|--------|-------|-------------------|
|         | 595    | 598   | 1935   | 1     | CHF.60.60.194.D1R |
|         | 900    | 598   | 1935   | 2     | CHF.90.60.194.D2  |
|         | 1190   | 598   | 1935   | 2     | CHF.120.60.194.D2 |

## UNDER FUME HOOD CABINET

To considerably save space and increase ergonomics for fume hoods, under fume hood cabinets are best solution. Cabinets come in numerous sizes, configuration and types. Consider the individual notes for each unit.

### Technical facts:

- ▮ Cabinets base material: Melamine Faced Chipboard (MFC);
  - Board edges are covered with plastic;
- ▮ Integrated air extraction from all sections:
  - Air extraction duct, location back side, D – 50mm;
  - Door integrated air inlet grating;
- ▮ Doors hinges are able to open at 270° angle;
- ▮ Interior shelves are adjustable in height; Polypropylene handles (options available);
- ▮ Plinth is made of moisture resistant material;

Cabinets are height adjustable for leveling;  
Default color: Light Grey;

### Intended use:

Storage of tools and accessories;  
Storage of laboratory wares;

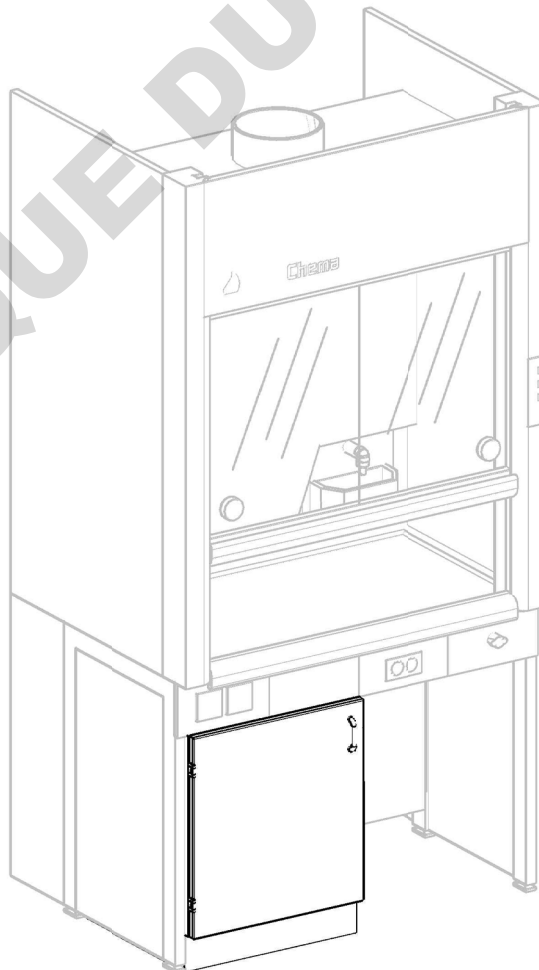
### Not suitable for:

Storage of Flammable liquids or gas vessels.

- Except specifically purposed cabinets;

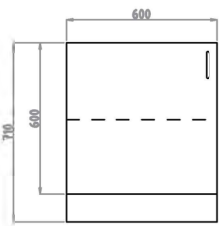
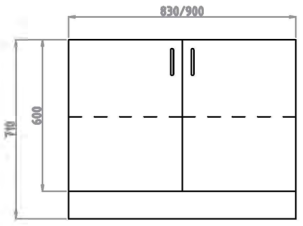
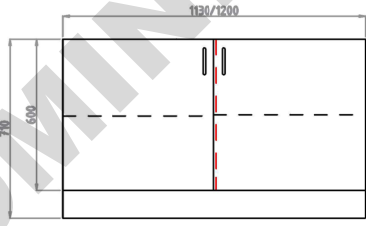
Storage of alkali and acids;

- Except specifically purposed cabinets;



## UNDER FUME HOOD CABINET

- Under Fume Hood Single Door Cabinet can have L (Left) or R (Right) configuration;
  - Example: CPU.60.50.71.D1L (for opening from Left side) and CPU.60.50.71.D1R (for opening from Right side).
- Unit has integrated shelf.

| Picture   | Length | Depth | Height | Doors | Code               |
|---|--------|-------|--------|-------|--------------------|
|    | 600    | 500   | 710    | 1     | CPU.60.50.71.D1L/R |
|  | 830    | 500   | 710    | 2     | CPU.83.50.71.D2    |
|   | 900    | 500   | 710    | 2     | CPU.90.50.71.D2    |
|  | 1130   | 500   | 710    | 2     | CPU.113.50.71.D2   |
|   | 1200   | 500   | 710    | 2     | CPU.120.50.71.D2   |

## UNDER FUME HOOD ACID & ALKALI CABINET

**Special purpose Under Fume Hood cabinet for Acid & Alkali is a safe and reliable way to store designated substances, considerably save space and increase ergonomics for fume hoods. Designed to conform to standards and requirements, including special drawers and construction adapted for alkali and acidic materials.**

### Technical facts:

- ▮ Cabinets base material: Melamine Faced Chipboard (MFC):
  - Board edges are covered with plastic;
- ▮ Integrated air extraction from all sections:
  - Air extraction duct, location back side, D – 50mm;
  - Door integrated air inlet grating;
- ▮ Labelling for corrosive substances;
- ▮ Doors have integrated locks;
- ▮ Doors hinges are able to open at 270° angle;
- ▮ Doors hinges are powder coated for corrosion resistance;

- ▮ Extractable plastic shelves:
  - Shelves have raised edges to contain spilled liquids;
- ▮ Polypropylene handles (options available);
- ▮ Plinth is made of moisture resistant material;
- ▮ Cabinets are height adjustable for leveling;
- ▮ Default color: Light Grey;

### Intended use:

- ▮ Storage of alkali and acids;

### Not suitable for:

- ▮ Storage of Flammable liquids or gas vessels.



## UNDER FUME HOOD ACID & ALKALI CABINET

- Under Fume Hood Acid & Alkali Single Door Cabinet can have L (Left) or R (Right) configuration;
- Example: CPP.60.50.71.D1L (for opening from Left side) and CPP.60.50.71.D1R (for opening from Right side).
- Unit has integrated retractable drawer.

| Picture | Length | Depth | Height | Doors | Code               |
|---------|--------|-------|--------|-------|--------------------|
|         | 600    | 500   | 710    | 1     | CPP.60.50.71.D1L/R |
|         | 830    | 500   | 710    | 2     | CPP.83.50.71.D2    |
|         | 900    | 500   | 710    | 2     | CPP.90.50.71.D2    |
|         | 1130   | 500   | 710    | 2     | CPP.113.50.71.D2   |
|         | 1200   | 500   | 710    | 2     | CPP.120.50.71.D2   |

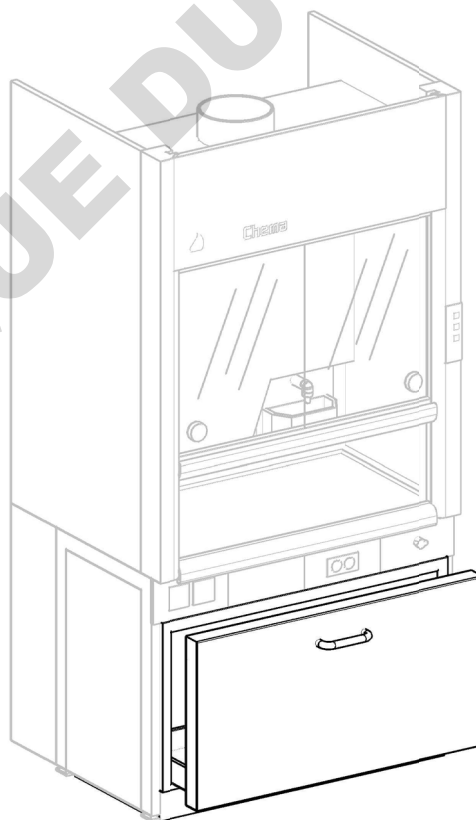
## UNDER FUME HOOD FLAMMABLE LIQUIDS CABINET

Special purpose Under Fume Hood cabinet for Flammable Liquids is a safe and reliable way to store volatile substances, considerably save space and increase ergonomics for fume hoods. Designed to conform to standards and requirements, special inner construction and frame adapted for dangerous flammable liquids.

- Cabinets are certified according EN 14470-1. Fire resistance 90 minutes (Type 90);
- Integrated air extraction duct;
- Integrated shelves or drawers;
- Default color: Light Grey;

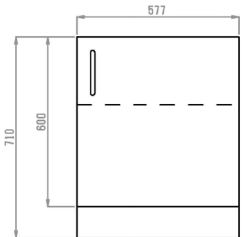
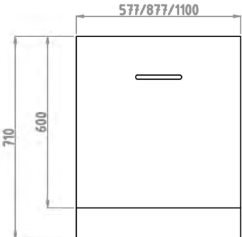
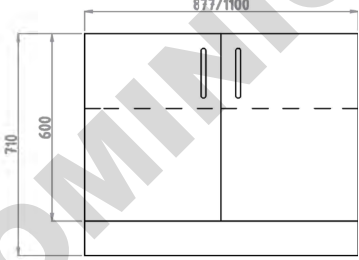
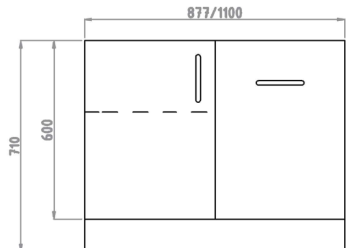
### Intended use:

- Storage of Flammable liquids or gas vessels.



## UNDER FUME HOOD FLAMMABLE LIQUIDS CABINET

- Models, have integrated vertical partitions;
- Unit has integrated retractable drawer.

| Picture   | Length | Depth | Height | Doors | Drawers | Code                 |
|---|--------|-------|--------|-------|---------|----------------------|
|    | 577    | 500   | 710    | 1     | -       | CPF.60.50.71.D1R     |
|  | 577    | 500   | 710    | -     | 1       | CPF.60.50.71.S1      |
|   | 877    | 500   | 710    | -     | 1       | CPF.90.50.71.S1      |
|   | 1100   | 500   | 710    | -     | 1       | CPF.110.50.71.S1     |
|  | 877    | 500   | 710    | 2     | -       | CPF.90.50.71.D2      |
|   | 1100   | 500   | 710    | 2     | -       | CPF.110.50.71.D2     |
|  | 877    | 500   | 710    | 1     | 1       | CPF.90.50.71.S1.D1L  |
|   | 1100   | 500   | 710    | 1     | 1       | CPF.110.50.71.S1.D1L |

| Picture | Length | Depth | Height | Doors | Drawers | Code                |
|---------|--------|-------|--------|-------|---------|---------------------|
|         | 877    | 500   | 710    | -     | 2       | CPF.90.50.71.S2     |
|         | 1100   | 500   | 710    | -     | 2       | CPF.110.50.71.S2    |
|         | 1400   | 500   | 710    | 3     | -       | CPF.140.50.71.D3    |
|         | 1400   | 500   | 710    | -     | 3       | CPF.140.50.71.S3    |
|         | 1400   | 500   | 710    | 2     | 1       | CPF.140.50.71.S1.D2 |
|         | 1400   | 500   | 710    | -     | 2       | CPF.140.50.71.S2    |



## ADDITIONAL EQUIPMENT & OPTIONS FOR STORAGE CABINETS

| Name   | Code   |
|--|--|
| Slide with soft close, fully open, L=450mm. Metal drawer side frames cover telescopic rails;Integrated soft close system (options available);Maximum drawer load: 40kg; When requiring the drawer with optional slides, please add .F45 in the end of the cabinet code | XXX.F45<br>E.g. CM.60.52.79.S4.F45                                 |
| Metal handle, stainless steel finish. Distance between fastening holes 96mm. When requiring the metal handle, please add .MH1 in the end of the cabinet code   | XXX.MH1<br>E.g. CPU.60.50.71.D1L/R.MH1                             |
| Doors soft close system  | SC.D.001   |
| Lock for cabinet doors;  | DB.40  |
| Lock for drawer  | IS.001   |
| Additional shelf;<br><br>When requiring the additional shelf for cabinet, please add .SH(1) in the end of the cabinet code. The number states how many additional shelves required.  | XXX.SH(1)<br>E.g. CH.120.59.191.D2.SH3<br>CM.45.52.79.S1.D1L/R.SH1 |

**Other additional equipment and options are available on request. For in-depth consultation please contact our Customer service by using contact information provided in this catalog.**

# FUME CUPBOARDS

**LABOCHEMA highly efficient and reliable Fume Cupboards to handle gaseous environments and operations with maximum safety. Ergonomics and advanced design helps to keep the work safe and trouble free.**

**Fume Cupboards come with different features to ensure safe and reliable environment for daily operations:**

- ▮ Different range of surface materials to resist dangerous substances;
- ▮ Integrated LED lighting;
- ▮ Adjustable height frame;
- ▮ Safety system for front sash;
- ▮ Modifiable back wall service panels;
- ▮ Certified under EN 14175-1/2/3.





# FUME CUPBOARDS

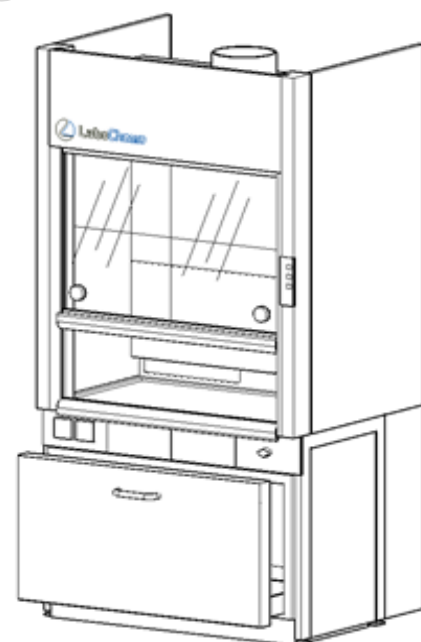
|   |     |
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| FUME CUPBOARDS                            | 99  |
| LBF FUME CUPBOARD                         | 100 |
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DOMINIQUE DUTSCHER SAS

## LBF FUME CUPBOARD

Dimensions (length x depth x height):  
1200 / 1500 / 1800 x 900 x 2400mm;  
Worktop – melamine faced chipboard (MFC) with raised edges;  
Worktop dimensions (length x depth)  
1160 / 1460 / 1760 x 650mm;  
Worktop height from floor 900mm;  
Inside walls are made of melamine faced chipboard (MFC);  
Metal „H“ frame is made of steel, 60x30 mm powder coated closed rectangular profile;  
Inside air baffle made of compact laminate;  
Inside lighting, LED;  
Height adjustable frame feet. Adjusting level up to 20 mm;  
Front sash window is made of tempered glass;  
It stops in any position without additional fixing;  
Front sash is supported with stainless steel cables;

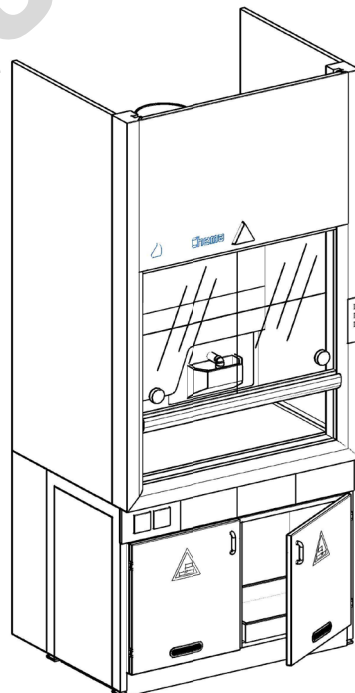
Front sash lifting mechanism is based on the counterweight;  
Front sash frame is made of aluminum, powder coated;  
Side panels are made of aluminum, powder coated;  
On the back wall, behind the air baffle, it is mounted  
easy changeable service panels;  
Counterweight is located in the back of the fume cupboard;  
System doesn't let to fall down the front sash  
if the supporting cable breaks;  
Interchangeable service panels under the worktop, made of compact laminate;  
Air extraction duct made of Polypropylene, Ø250mm;  
Without underbench cabinets;  
Color – light grey;  
Certified according EN 14175-1/2/3 norm.



## AOF FUME CUPBOARD WITH ADD-ON FLOWS

Dimensions (length x depth x height):  
1200 / 1500 / 1800 /  
2100 x 900 x 2700mm;  
Worktop – melamine faced chipboard (MFC) with raised edges;  
Worktop dimensions (length x depth)  
1160 / 1460 / 1760 / 2060 x 650mm;  
Worktop height from floor 970mm;  
Inside walls are made of melamine faced chipboard (MFC);  
Metal „H“ frame is made of steel, 60x30 mm powder coated closed rectangular profile;  
Height adjustable frame feet. Adjusting level up to 20 mm;  
Inside air baffle made of compact laminate;  
Inside lighting, LED;  
Front sash window is made of tempered glass;  
It stops in any position without additional fixing;  
Front sash is supported with teathed plastic belt;  
Front sash frame is made of aluminum, powder coated;

Front sash lifting mechanism is based on the counterweight;  
Side panels are made of aluminum, powder coated;  
Add-on airflows. Additional air flow jets all around the perimeter of open area. I.e. on the bottom and side panels and on the lower part of the front sash; Tested and certified with Nominal Volume Flow Rate of 270m<sup>3</sup>/h/m. On the back wall, behind the air baffle, it is mounted easy changeable service panels;  
Counterweight is located in the back of the fume cupboard;  
System doesn't let to fall down the front sash if the supporting cable breaks;  
Interchangeable service panels under the worktop, made of compact laminate;  
Air extraction duct made of Polypropylene, Ø250mm;  
Without underbench cabinets;  
Color – light grey;  
Certified according EN 14175-1/2/3/6 norm.



| Picture                                | Length | Depth | Height | Code    |
|--|--------|-------|--------|---------|
| <p>1200/1500/1800</p> <p>2400</p>      | 1200   | 900   | 2400   | LBF.120 |
|  | 1500   | 900   | 2400   | LBF.150 |
|  | 1800   | 900   | 2400   | LBF.180 |
| <p>1200/1500/1800/2100</p> <p>2700</p> | 1200   | 900   | 2700   | AOF.120 |
|  | 1500   | 900   | 2700   | AOF.150 |
|  | 1800   | 900   | 2700   | AOF.180 |
|  | 2100   | 900   | 2700   | AOF.210 |

## WORKTOPS FOR FUME CUPBOARDS

| Worktop Name  | Size, mm | Code                   |
|---|----------|------------------------|
| <b>CERAMIC</b>  |          |                        |
| Worktop solid ceramic with raised edges                     | 1160x650 | WT.CER.ME.116.65.LBF   |
| Worktop solid ceramic with raised edges                     | 1460x650 | WT.CER.ME.146.65.LBF   |
| Worktop solid ceramic with raised edges                     | 1760x650 | WT.CER.ME.176.65.LBF   |
| Worktop solid ceramic with raised edges                     | 2060x650 | WT.CER.ME.206.65.LBF   |
| <b>LAMINATE</b>   |          |                        |
| Worktop Laboratory grade compact laminate with raised edges | 1160x650 | WT.COMP.ME.116.65.LBF  |
| Worktop Laboratory grade compact laminate with raised edges | 1460x650 | WT.COMP.ME.146.65.LBF  |
| Worktop Laboratory grade compact laminate with raised edges | 1760x650 | WT.COMP.ME.176.65.LBF  |
| Worktop Laboratory grade compact laminate with raised edges | 2060x650 | WT.COMP.ME.206.65.LBF  |
| <b>POLYPROPYLENE</b>  |          |                        |
| Worktop Polypropylene with raised edges                     | 1160x650 | WT.PP.ME.116.65.LBF    |
| Worktop Polypropylene with raised edges                     | 1460x650 | WT.PP.ME.146.65.LBF    |
| Worktop Polypropylene with raised edges                     | 1760x650 | WT.PP.ME.176.65.LBF    |
| Worktop Polypropylene with raised edges                     | 2060x650 | WT.PP.ME.206.65.LBF    |
| <b>STAINLESS STEEL AISI 304/316</b>                         |          |                        |
| Worktop Stainless steel AISI 304 with raised edges          | 1160x650 | WT.SS304.ME.116.65.LBF |
| Worktop Stainless steel AISI 304 with raised edges          | 1460x650 | WT.SS304.ME.146.65.LBF |
| Worktop Stainless steel AISI 304 with raised edges          | 1760x650 | WT.SS304.ME.176.65.LBF |
| Worktop Stainless steel AISI 304 with raised edges          | 2060x650 | WT.SS304.ME.206.65.LBF |
| Worktop Stainless steel AISI 316 with raised edges          | 1160x650 | WT.SS316.ME.116.65.LBF |
| Worktop Stainless steel AISI 316 with raised edges          | 1460x650 | WT.SS316.ME.146.65.LBF |
| Worktop Stainless steel AISI 316 with raised edges          | 1760x650 | WT.SS316.ME.176.65.LBF |
| Worktop Stainless steel AISI 316 with raised edges          | 2060x650 | WT.SS316.ME.206.65.LBF |
| <b>EPOXY RESIN</b>  |          |                        |
| Worktop Epoxy resin with raised edges                       | 1160x650 | WT.EPO.ME.116.65.LBF   |
| Worktop Epoxy resin with raised edges                       | 1460x650 | WT.EPO.ME.146.65.LBF   |
| Worktop Epoxy resin with raised edges                       | 1760x650 | WT.EPO.ME.176.65.LBF   |
| Worktop Epoxy resin with raised edges                       | 2060x650 | WT.EPO.ME.206.65.LBF   |

# INTERIOR LINING FOR FUME CUPBOARDS

## LBF FUME CUPBOARD LINING

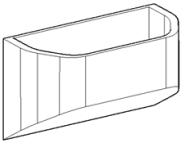
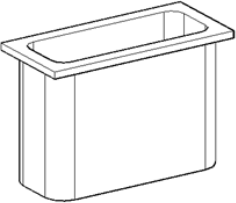
| Worktop Name  | Code           |
|---|----------------|
| <b>CERAMIC</b>                                      |                |
| Inside lining, Ceramic for LBF-120                  | IL.CER.LBF.120 |
| Inside lining, Ceramic for LBF-150                  | IL.CER.LBF.150 |
| Inside lining, Ceramic for LBF-180                  | IL.CER.LBF.180 |
| <b>HPL</b>  |                |
| Inside lining, HPL for LBF-120                      | IL.HPL.LBF.120 |
| Inside lining, HPL for LBF-150                      | IL.HPL.LBF.150 |
| Inside lining, HPL for LBF-180                      | IL.HPL.LBF.180 |
| <b>POLYPROPYLENE</b>                                |                |
| Inside lining, Polypropylene for LBF-120            | IL.PP.LBF.120  |
| Inside lining, Polypropylene for LBF-150            | IL.PP.LBF.150  |
| Inside lining, Polypropylene for LBF-180            | IL.PP.LBF.180  |
| <b>STAINLESS STEEL AISI 304</b>                     |                |
| Inside lining, Stainless steel AISI 304 for LBF-120 | IL.SS.LBF.120  |
| Inside lining, Stainless steel AISI 304 for LBF-150 | IL.SS.LBF.150  |
| Inside lining, Stainless steel AISI 304 for LBF-180 | IL.SS.LBF.180  |

## AOF FUME CUPBOARD LINING

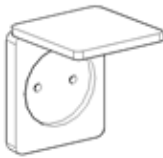

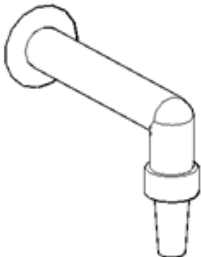
| Worktop Name  | Code           |
|---|----------------|
| <b>CERAMIC</b>                                      |                |
| Inside lining, Ceramic for AOF-120                  | IL.CER.AOF.120 |
| Inside lining, Ceramic for AOF-150                  | IL.CER.AOF.150 |
| Inside lining, Ceramic for AOF-180                  | IL.CER.AOF.180 |
| Inside lining, Ceramic for AOF-210                  | IL.CER.AOF.210 |
| <b>Inside lining, Ceramic for AOF-210</b>           |                |
| Inside lining, HPL for AOF-120                      | IL.HPL.AOF.120 |
| Inside lining, HPL for AOF-150                      | IL.HPL.AOF.150 |
| Inside lining, HPL for AOF-180                      | IL.HPL.AOF.180 |
| Inside lining, HPL for AOF-210                      | IL.HPL.AOF.210 |
| <b>POLYPROPYLENE</b>                                |                |
| Inside lining, Polypropylene for AOF-120            | IL.PP.AOF.120  |
| Inside lining, Polypropylene for AOF-150            | IL.PP.AOF.150  |
| Inside lining, Polypropylene for AOF-180            | IL.PP.AOF.180  |
| Inside lining, Polypropylene for AOF-210            | IL.PP.AOF.210  |
| <b>STAINLESS STEEL AISI 304</b>                     |                |
| Inside lining, Stainless steel AISI 304 for AOF-120 | IL.SS.AOF.120  |
| Inside lining, Stainless steel AISI 304 for AOF-150 | IL.SS.AOF.150  |
| Inside lining, Stainless steel AISI 304 for AOF-180 | IL.SS.AOF.180  |
| Inside lining, Stainless steel AISI 304 for AOF-210 | IL.SS.AOF.210  |



## DRIP CUPS FOR FUME CUPBOARDS

| Worktop Name             | Picture   | Code       |
|--------------------------|---|------------|
| <b>BACK WALL MOUNTED</b> |   |            |
| Ceramic Drip cup         |  | DC.CER.001 |
| Polypropylene Drip cup   |   | DC.PP.001  |
| <b>WORKTOP MOUNTED</b>   |   |            |
| Ceramic Drip cup         |  | DC.CER.002 |
| Polypropylene Drip cup   |   | DC.PP.003  |
| Epoxy Drip cup           |   | DC.EPO.001 |
| Stainless steel Drip cup |   | DC.SS.001  |

## INLETS AND CONNECTIONS FOR FUME CUPBOARDS

| Worktop Name           | Code       | Picture   |
|------------------------|------------|---|
| Electrical socket 230V | ES.230.001 |  |
| Electrical socket 400V | ES.400.001 |  |
| Cold water inlet       | CW.LBF.001 |  |



## AIRFLOW MONITORING & AUTOMATION

| Name  | Code           |
|---|----------------|
| Airflow monitoring system according EN 14175 norm | AMS.FM.001     |
| Automatic sash                                    | AS.SC.001      |
| VAV ready FC with monitor                         | AMS.FC.001     |
| VAV valve Ø250mm                                  | VAV.MD.250.001 |



## BACK WALL GRID

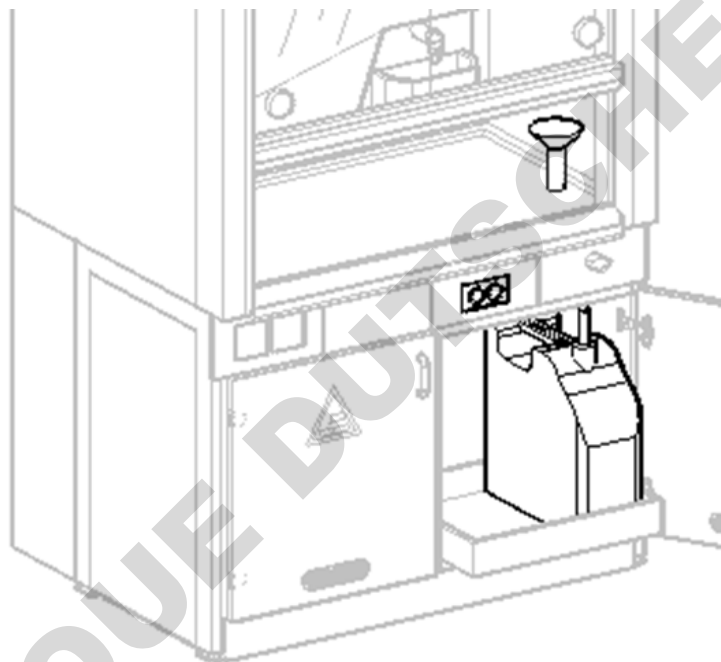
| Name  | Picture | Code       |
|---|---------|------------|
| Grid of stainless steel rods on the back wall, for LBF-120 and AOF-120<br>3 vertical, 3 horizontal rods |         | GS.120.001 |
| Grid of stainless steel rods on the back wall, for LBF-150 and AOF-150<br>3 vertical, 3 horizontal rods |         | GS.150.001 |
| Grid of stainless steel rods on the back wall, for LBF-180 and AOF-180<br>4 vertical, 3 horizontal rods |         | GS.180.001 |
| Grid of stainless steel rods on the back wall, for AOF-210<br>4 vertical, 3 horizontal rods             |         | GS.210.001 |

## WASTE DISPOSAL SYSTEM

Waste disposal system makes handling of waste liquids as safe and convenient as possible. Dispose of your liquids directly at the experiment setting without long routes to the collection containers.

Waste systems are equipped with sensors to indicate when the system is ready to be safely exchanged to empty containers.

Mounted to underbench cabinets ensure that waste liquid can be fed through beneath the working surface into the collection containers safely and reliably.



| Name  | Code    |
|---|---------|
| Waste disposal system with canister and filling level alarm | WDS.001 |

## AIR EXTRACTION UNITS

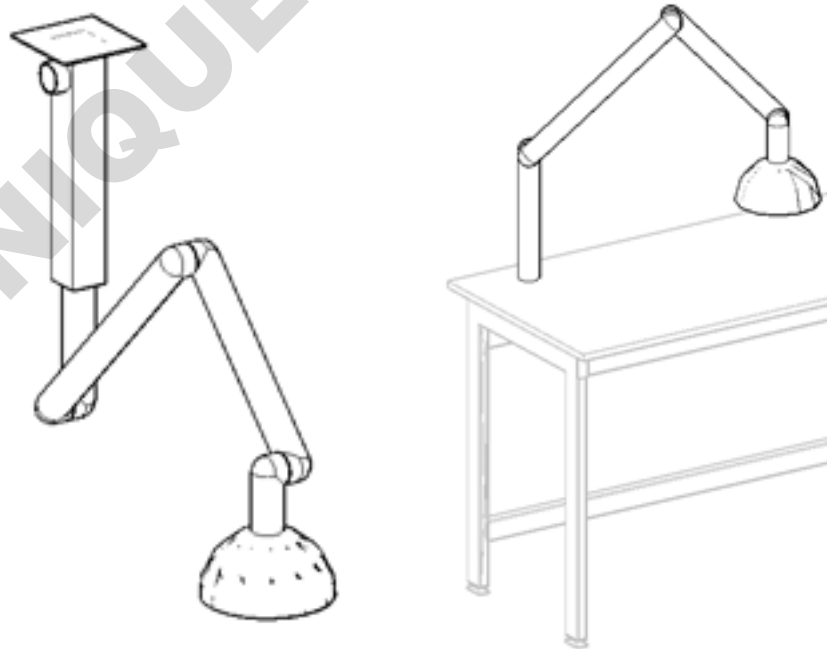
### AIR EXTRACTION ARM

**Modular self-supporting construction consists of resilient tubes of aluminum or shatterproof polypropylene. All joints are all made of shatterproof polypropylene. The extraction arms are carried either by an internal spring or 1 or 2 external gas springs respectively, depending on length and diameter of the extraction arm.**

#### Technical facts:

- Intended for convenient extraction of hazardous fumes and vapors from working place;
- Self-supporting flexible joint arm;
- Tubes material: aluminum or polypropylene;
- Joints are made of polypropylene with stainless steel supports inside;
- Tube available diameters: 50mm, 75mm, 100mm;
- Mounting: attached to the worktop, to the wall or ceiling;
- Different lengths available;
- Different types of hoods available.

**For in-depth consultation please contact our Customer service by using contact information provided in this catalog.**



## AIR EXTRACTION HOOD

Air extraction hoods are available in various designs which are suitable for different types of pollution. dent

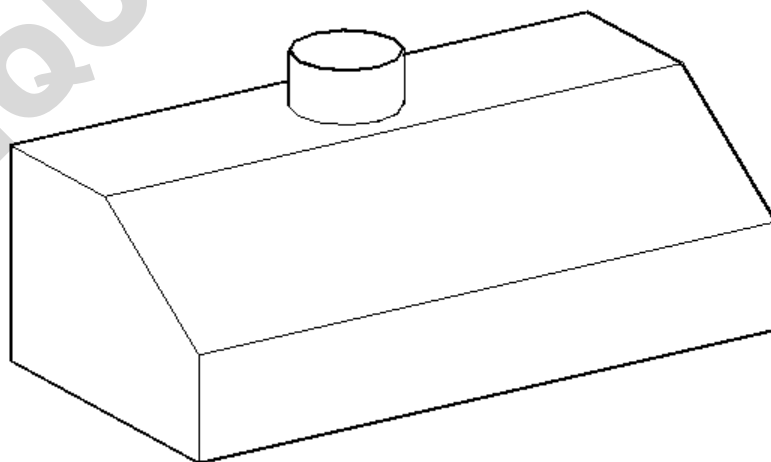
Most crucial is to choose the hood considering the working process and the source of pollution in order to obtain the highest efficiency. The extraction efficiency of the hood also depends on positioning the hood correctly considering the source and type of pollution.

### Technical facts:

- Air extraction hoods are made of sheet metal, powder coated;
- Mounting: attachable to the wall or to the ceiling;
- Size of air extraction duct D-200mm.

For in-depth consultation please contact our Customer service by using contact information provided in this catalog.

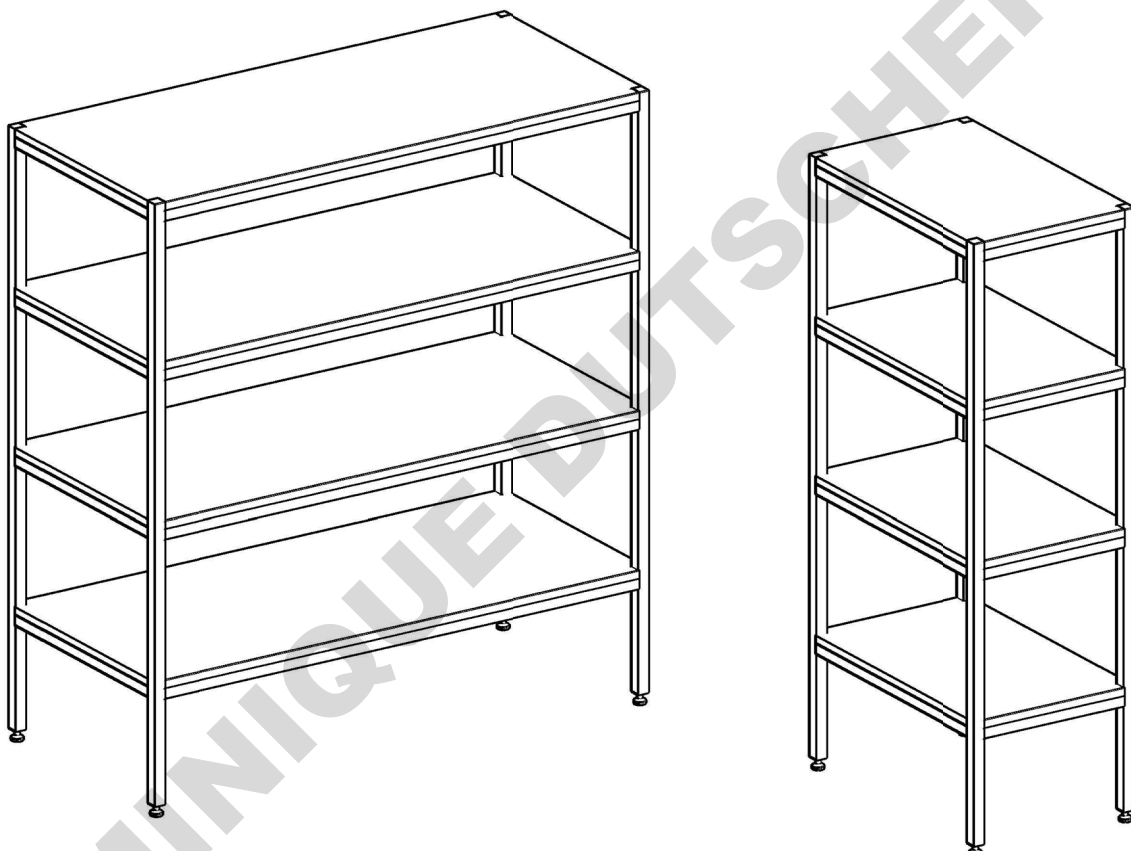
| Name                                      | Code    |
|---|---------|
| Air extraction hood 900x600x400mm, steel  | AEH.90  |
| Air extraction hood 1200x600x400mm, steel | AEH.120 |
| Air extraction hood 1500x600x400mm, steel | AEH.150 |



## METAL SHELVING SYSTEMS

Metal Shelving systems are configured and assembled to maximally comply to your requirements.

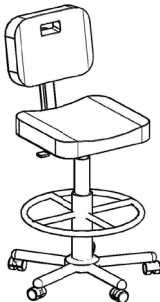
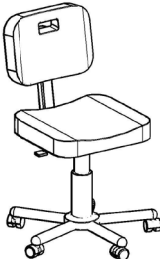
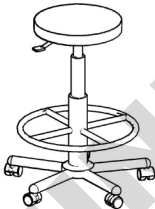
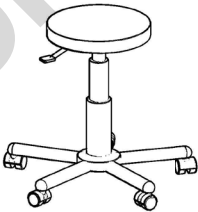
To select the right system please contact our Customer service by using contact information provided in this catalog.



## LABORATORY CHAIRS

Laboratory chairs are essential part of any laboratory, which calls for special chairs. We selected the most reliable and suitable variants for our clients to use. Additional options are available.

**For tailor made solutions please contact our Customer service by using contact information provided in this catalog.**

| Design  | Name   | Code    |
|---|--|---------|
|    | <p>Laboratory chair. High, ring base, with backrest, PU:</p> <p>Height of the chair is adapted to tables of 900mm height or higher;</p> <p>Ring foot rest;</p> <p>Backrest;</p> <p>Seat and backrest are made of Polyurethane;</p> <p>Adjustable height by pneumatic column;</p> <p>Foot stabilized on pads, for greater safety.</p>           | LCH.001 |
|   | <p>Laboratory chair. Low, with backrest, PU:</p> <p>Height of the chair is adapted to tables of 750mm height or higher;</p> <p>Backrest;</p> <p>Seat and backrest are made of Polyurethane;</p> <p>Adjustable height by pneumatic column;</p> <p>Foot is on casters.</p>   | LCL.001 |
|  | <p>Laboratory stool. High, ring base, without backrest, PU:</p> <p>Height of the chair is adapted to tables of 900mm height or higher;</p> <p>Ring foot rest</p> <p>Without backrest;</p> <p>Seat and backrest are made of Polyurethane;</p> <p>Adjustable height by pneumatic column;</p> <p>Foot stabilized on pads, for greater safety.</p> | LCH.002 |
|  | <p>Laboratory stool. Low, without backrest, PU:</p> <p>Height of the chair is adapted to tables of 750mm height or higher;</p> <p>Without backrest;</p> <p>Seat and backrest are made of Polyurethane;</p> <p>Adjustable height by pneumatic column;</p> <p>Foot is on casters.</p>  | LCL.002 |

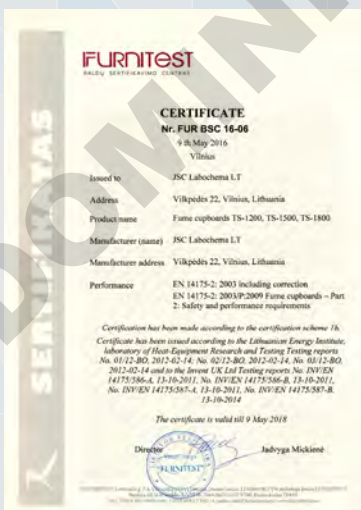
## GENERAL INFORMATION

## DISCLAIMER

GIDELA laboratory furniture Technical Catalogue represents only standard products and options.

Custom-made products available. For tailor made solutions please contact our Customer service, by using contacts provided in this catalog.

## CERTIFICATION







## CONTACTS

### CONTACT



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our professional team is ready to help you, contact us!

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