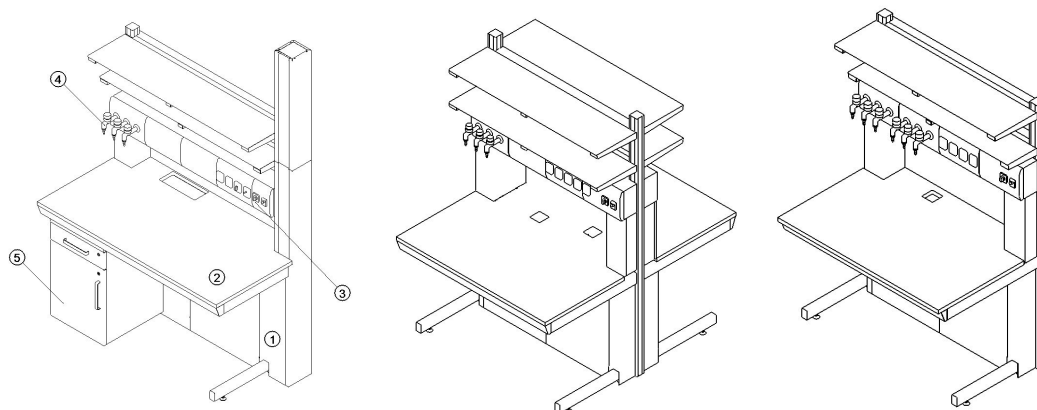


Forlab - Media panel

## A MEDIA PANEL TYPE KCK



- 1 - media panel, chapter 206.02  
2 - worktop, chapter 205.01  
3 - electro media, chapter 207.03  
4 - pins gaseous and liquid media, chapter 207.03  
5 - cabinet with horizontal shift, chapter 210.05

- Laboratory table is designed for safe work with chemicals, gases and laboratory instruments.
- **The aluminum posts are added to the metal construction of the table and creates together the base for media panel of type KCK.**
- On the aluminum posts is mounted metal installation panel with metal removable cartridges, the panel is used to supply media above the working surface. **Installation panel is an integral part of the basic construction.**
- One or two adjustable shelves can be added to the supporting installation columns. Shelf can be completed by integrated lighting.
- Media installed into a medium panel are selectable. The enlargement is recommended to consult with the seller.
- Media can be brought from the floor or ceiling. If the supply brought from the ceiling, to the system must be added chimney for achieving of the covering of distribution .

Forlab - Media panel

**A MEDIA PANEL TYPE KCK****Variants of implementation**

<b><i>Dimension</i></b>	<b><i>[ mm ]</i></b>
<i>The length of the table</i>	1200, 1500, 1800, 2100
<i>One sided table: Depth of the table</i>	800
<i>Double sided table: Depth of the table</i>	1500, 1600
<i>The height of working surface</i>	900 (for standing operators), 750 (for seated operators)
<i>Overall height with the aluminum posts</i>	1700

**Optional accessories**

- sockets 230V, 400V with the main switch
- socket for PC
- media and water outlets
- eye shower
- vertical bars for the placement of apparatuses
- lighting

## Forlab - Media panel

# A MEDIA PANEL TYPE KCK

**S1: Type designation**

206.02: A media panel type KCK

**S2: Width**

value	width
1200: Width	1200 mm
1500: Width	1500 mm
1800: Width	1800 mm
2100: Width	2100 mm

**S3: The height of working surface**

value	height
750: Worktop height	750 mm
900: Worktop height	900 mm

**S4: Variants of design**

JDS: Assembling of the table with media panel creates a one-sided table

OBS: Assembling of the table with media panel creates an islet table

**S5: Table depth**

value	depth
0800: One-sided table depth	800 mm
1500: Islet table depth	1500 mm
1600: Islet table depth	1600 mm

**S6: Accessories - media panel**

M0: Assembly without a media panel

M1: Assembly with a media panel

**S7: Accessories - supply of media**

PH: Supply of media from the ceiling. The supply panel is appended to the assembly

PS: Supply from the floor. The assembly in the basic version

**S8: Accessories - shelves and lighting**

P0: Without shelves

P1: 1 shelf with glass pane without light

P1O: 1 shelf with glass pane with light

P2: 2 shelves with glass pane without light

P2O: 2 shelves with glass pane, upper shelf with light

**S9: Accessories - electric socket IP54; 400V**

IP54: The part of assembly is 1 socket IP 54, 400V

N: 400V socket is not required

Forlab - Media panel

## A MEDIA PANEL TYPE KCK

### S10: Accessories - electric socket IP44; 230V

E1: The part of assembly is 1 socket IP44; 230V
E2: The part of assembly are 2 sockets IP44; 230V
E3: The part of assembly are 3 sockets IP44; 230V
E4: The part of assembly are 4 sockets IP44; 230V
E5: The part of assembly are 5 sockets IP44; 230V
E6: The part of assembly are 6 sockets IP44; 230V
E7: The part of assembly are 7 sockets IP44; 230V
E8: The part of assembly are 8 sockets IP44; 230V
N: 230V socket is not required

### S11: Accessories - data socket

N: Without data socket
P1: One data socket
P2: Double data socket

### S12: Accessories - number of outlets for media

01: Outlet for 1 medium
02: Outlet for 2 media
03: Outlet for 3 media
04: Outlet for 4 media
05: Outlet for 5 media
06: Outlet for 6 media. Max. for table 1200 mm
07: Outlet for 7 media. Max. for table 1500 mm
08: Outlet for 8 media. Max. for table 1800 mm
Offered fittings for gaseous and liquid media are contained in the chapter number 207.