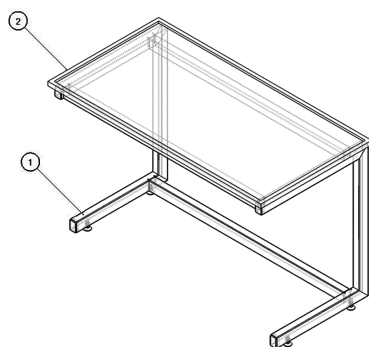
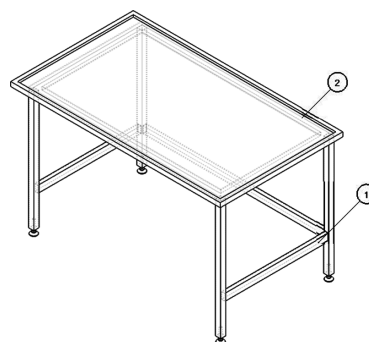


Forlab - Metal constructions

METAL BASE

**C***Metal base "C" shaped***H***Metal base "H" shaped*

1 - Table frame, chapter 203.01

2 - Worktops, chapter 205.01

- Metal frames along with other elements of the system FORLAB makes complete kit, from which is possible to make any assembly of laboratory tables and working tables as needed.
- There are two kinds of metal frames (base) - type "H" or type "C" which is set up on adjustable legs.
- Metal legs are surface-treated by chemically resistant, burned off powder coating RAL.
- Metal base of type "C" can be supplemented with facing lath, denoted as "CP"
- Load capacity of base is 200 kg / m², but base "CP" has capacity 250 kg / m².

Dimensional range:

Table widths (mm)

900, 1200, 1500, 1800, 2100

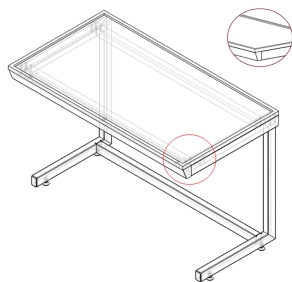
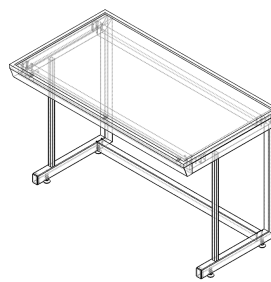
Worktop depths (mm)

600, 750, 900

Worktop widths (mm)

720, 870

Variants of implementation

**CP***C-shaped metal base with a facing cover***CA***C-shaped metal base supplemented by a reinforcement*

Forlab - Metal constructions

METAL BASE

S1: Type designation

203.01: Metal base

S2: Metal base selection

C: "C" shape (60 x 40 mm)

CA: "C" shape (60x40 mm) complemented by a reinforcement - increased load capacity 250 kg/m²

CP: "C" shape (60x40 mm) with a facing edge

H: Rectangular (40 x 40 mm)

S3: Frame width

value	width
0900: Frame width	900 mm
1200: Frame width	1200 mm
1500: Frame width	1500 mm
1800: Frame width	1800 mm
2100: Frame width	2100 mm

S4: Frame depth

500: Frame depth

650: Frame depth

800: Frame depth

S5: Frame height

720: Frame height

870: Frame height

S6: Color design of base

RALxxxx: Other than the standard RAL colour - for extra charge

7035: RAL 7035 - Grey

9016: RAL 9016 - White

S7: Atypical execution

O: Typical execution

Q: Atypical execution

Typical execution

0 - clear choice from the options

Atypical execution

Q - Atypical design, which can not be clearly identified by means of code