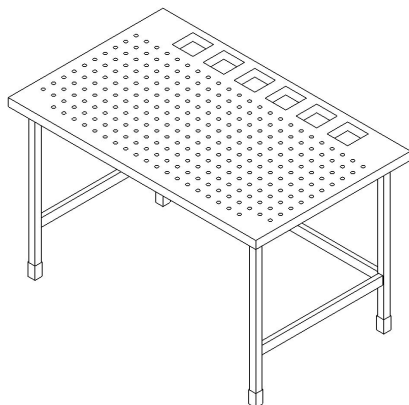


Forclean - Stainless steel equipment

STAINLESS STEEL PERFORATED TABLES



- Perforated stainless steel tables for workplaces with descending laminar airflow, along with the other elements of the Forlab stainless steel system, are a complete kit for setting up any furniture assembly that meets the customer's requirements.
- The frame is composed of side legs and profile reinforcement with a cross section of 30x30 mm. The legs feature standard adjustable feet allowing to adjust the table height (approx. 30 mm). When assembling two tables, one central leg, instead of two legs, is used for joining the two tables.
- The worktop is made of P1.5 stainless steel sheet. Perforation is 30 % $\pm$ 5 % with the hole diameter of 5.3 mm.
- In order to preserve these critical parameters, air passage clearance must be increased in the rear section of the worktop. This may be achieved by using any of the three types of perforated worktops.
- Due to its design and material, the table meets the requirements for use in clean areas with the class of cleanliness "D", "C" and "B".

Dimensional range

Width (mm)	1035; 1250; 1850
Depth (mm)	600
Height (mm)	750, 900

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STAINLESS STEEL PERFORATED TABLES

S1: Table designation

215.02: Table under laminar GMP

S2: Width

value	width
1035: Table width	1035 mm
1250: Table width	1250 mm
1875: Table width	1875 mm

S3: Depth

value	depth
600: Depth	600 mm

S4: Height

value	height
750: Table height	750 mm
900: Table height	900 mm

S5: Table construction type

S: GMP S (self-supporting)

S6: Worktop design

A: Perforated under LF version A

B: Perforated under LF version B

C: Perforated under LF version C

S7: Table frame surface

value	material
N4F8: Table frame surface	nerezová ocel AISI 304 brus FIN8
N6F8: Table frame surface	nerezová ocel AISI 316L brus FIN8

S8: Worktop surface

value	material
N4F8: Worktop surface	– nerezová ocel AISI 304 brus FIN8
N6F8: Worktop surface	nerezová ocel AISI 316L brus FIN8