



An anti vibration table is designed for cooperation with analytical and laboratory balance or control scales. Its construction provides stable operation during precise weighing processes.

Working table has a separate basis and a top made in painted MDF technology. The top has an opening for stone plate which is a stabilizing element of the anti vibration table. Table construction is made of mild steel profiles with adjustable feet for height regulation. A stone plate is supported by an independent basis for improvement of stability.

Anti vibration table components as well as the top can be manufactured in stainless steel technology (acid-proof), and table dimensions are adjustable to customer requirements.

Anti vibration table is accessible in three options:

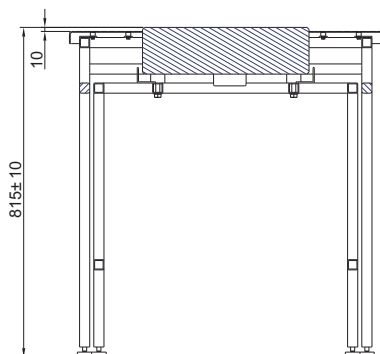
SAP/N – anti vibration table in stainless steel technology for industrial scales

SAL/N – anti vibration table in stainless steel technology for laboratory balances

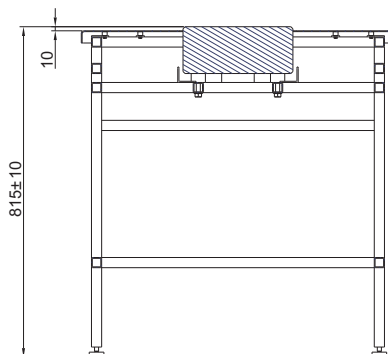
SAL/M – anti vibration table in mild steel technology for laboratory balances

SAM/M. – anti vibration table in mild steel technology for microbalances.

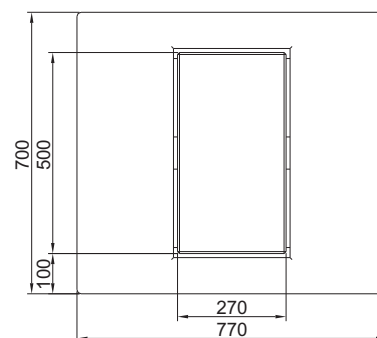
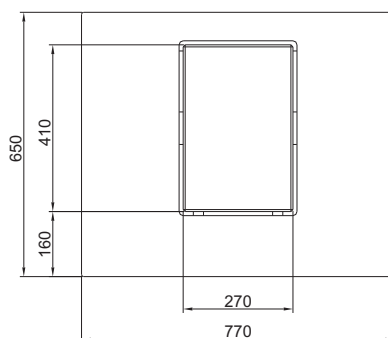
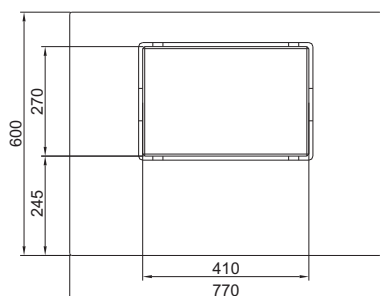
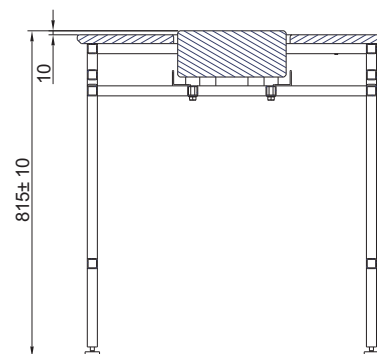
SAP/N version



SAL/N, SAL/M version



SAM/M version



## Technical data:

### Marble plate:

Length	410 mm (500 mm - SAM/M)
Width	270 mm
Height	115 mm
Weight	~34 kg

### Working table:

Length	770 mm
Width	600 mm - SAP/N; 650 mm - SAL/M, SAL/N; 770 mm - SAM/M
Height	815 mm
Weight	~21 kg