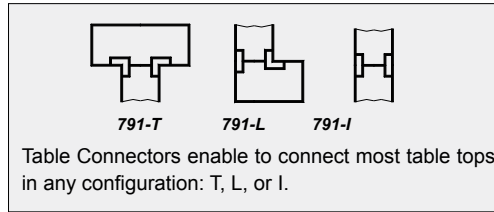
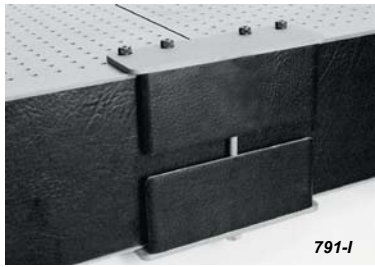


**791**

**TABLE CONNECTORS**



Here is a drawing of a standard system designed for table tops 200 mm thick. On request, we can provide table connectors for table tops of any thickness.

Table Connectors enable to connect most table tops in any configuration: T, L, or I.

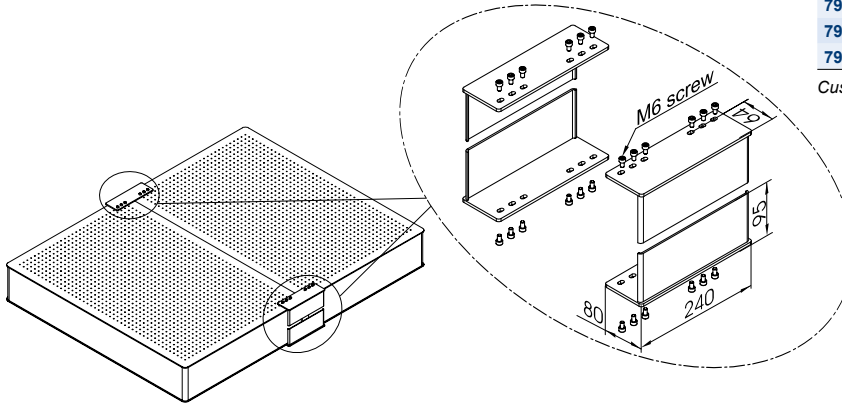
- Link table tops together in various configurations
- Easy assemblage
- On request easily adapted to any Table Top

**Table Connectors** render quick and reliable way to link table tops together. The tables, being linked, usually have M6 tapped mounting holes on their tops and bottoms. The same holes are used for fastening to the Table Connectors. At minimal deflection the rigidity of the linkage is no more than 15 µm/m under 100 kg load.

Codes for ordering standard Table Connecting system

Model	Tabletop thickness, mm
791-I	200
791-I-120	120
791-I-70	70
791-L	200
791-L-120	120
791-L-70	70
791-T	200
791-T-120	120
791-T-70	70

Custom systems are available on request.



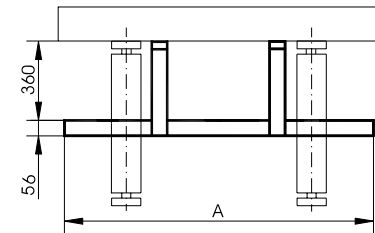
**792**

**LASER SHELVES**

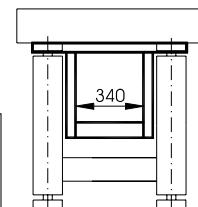


**Laser Shelves** are optional breadboards. They save space when installing a laser and other equipment beneath optical table tops. A shelf stays mechanically coupled to the table top. The shelves have a pattern of M6 holes.

Model **792-02** has M6 screws to attach directly to the bottom of a table top. So it can be used with any table top, with any support, or vibration isolation. Location of attachment (holes) can be standard, or specified by a customer.

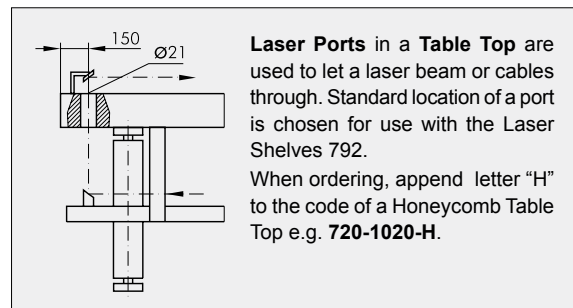


**792-02** can be attached to any table top.



Model	A	Weight, kg	Price, EUR
792-0209	900	26	368
792-0219	1900	47	443

Shelves of custom sizes are available on request.



**Laser Ports** in a **Table Top** are used to let a laser beam or cables through. Standard location of a port is chosen for use with the Laser Shelves 792.

When ordering, append letter "H" to the code of a Honeycomb Table Top e.g. **720-1020-H**.

OPTICAL TABLES

BRACKETS & RAILS

BASE MOUNTS & ACCESSORIES

OPTICAL MOUNTS

OPTICAL POSITIONERS

BASE POSITIONERS

TRANSLATION & ROTATION STAGES

ADJUSTMENT SCREWS

MOTORIZED POSITIONERS