

Research Grade - 5200 Series Optical Tables

Features/Benefits:

- Dual-tuned plus broadband damping
- Ferromagnetic stainless steel top skin 3/16" thick
- Carbon steel bottom skin 3/16" thick – black polyurethane finish
- Plated steel, precision formed honeycomb core
- Lengths to 20', widths to 6' and thicknesses to 36"
- SPILLPRUF spill management
- Low reflective surfaces
- Class 100 Cleanroom Compatible – Class 10 available



Designed for critical optical research, the 5200 Series offers the same 1/16" thick ferromagnetic stainless steel tabletop and precision construction as the 5300 Series, with a combination of dual-tuned damping and broadband damping for comprehensive vibration absorption. To protect against leaks and spills, the SPILLPRUF configuration provides a safety barrier between the top skin and honeycomb interior.

Table lengths up to 20'

Widths to 6'

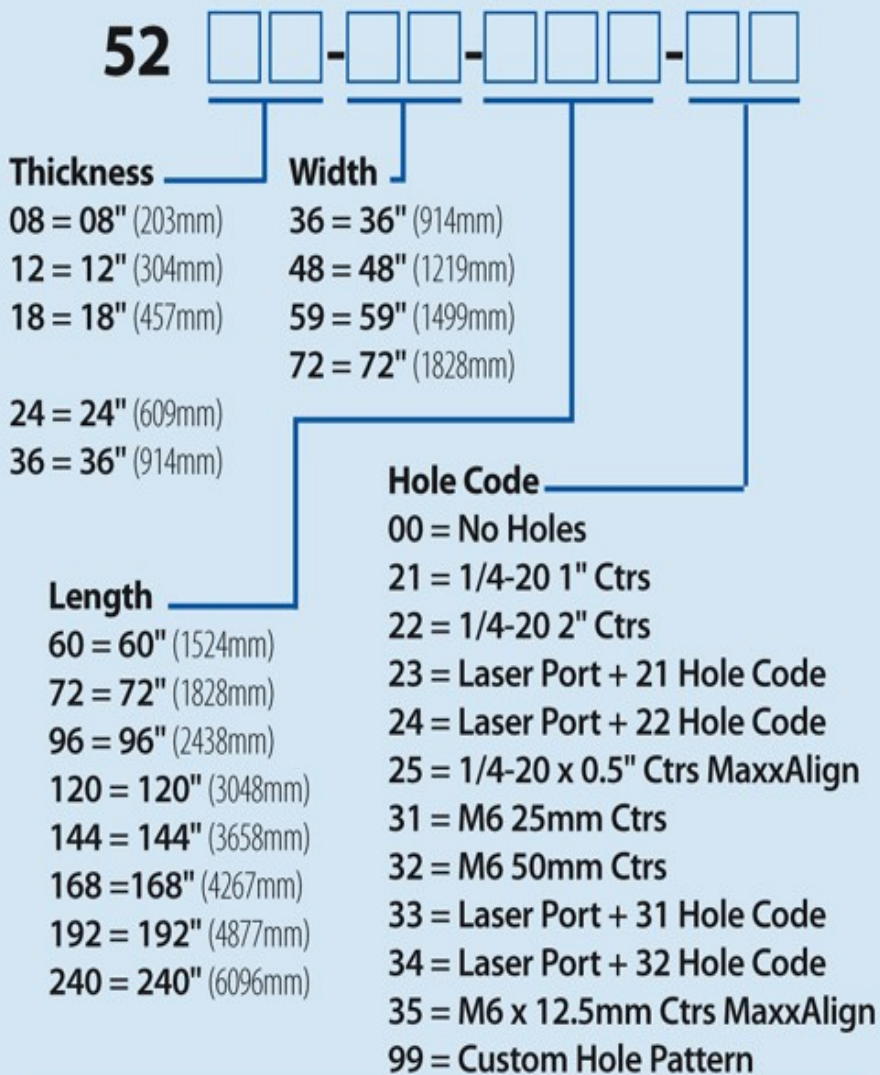
Thicknesses to 36"

Support systems available include the [505 Series](#) and the [Modular 500 Series](#).

Series 5200

Research Grade Optical Table

Configuration Information



Note: Tables longer then 16' are Custom - Consult a KSI Sales Engineer.
Leg Supports to be Ordered Separately