



INTERLOX TABLE SYSTEM



Exclusive Glide System

Choose the glide base you need for your floor surface.
When glide needs replacement, snap-lock on a new base.
Nylon, Neoprene, Steel, Wool Felt



USACapitol table legs are attached to Capitol table tops using 1/4" x 3/4" serrated locking bolts into flush-installed threaded inserts. These pre-installed inserts provide superior holding power, metal-to-metal contact, correct leg to top placement, ability to disassemble and reassemble quickly, and overall ease of installation and maintenance.

PLEASE NOTE:
Table Top Orders Meeting Volume Quantities ALWAYS Have the Option of Choosing ANY Standard Formica Laminate at NO ADDITIONAL UPCHARGE



The Interlox Table System is designed to work together so that anyone can work together! Change the configuration of any room in moments with tables that are intuitive to match, and configure in so many different ways. Interlox tables use our durable signature spray edge that is also soft enough to keep noise levels to a minimum as tables and desks are used in the ultimate collaboration experience. These tables are optimal for classrooms, work spaces and more.

Interlox Table System Specifications

Leg Mounting Plate: 12-gauge steel plate, formed with four mounting holes and tumble deburred.

Leg "V" Support: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel.

Leg Tube: .875 x 1.562 Elongated oval laser cut, 14-gauge Cold Rolled High Strength Low Alloy Steel. Minimum 24" of total weld. Unit is chrome plated after all welding is complete. Fixed height unit is available in standard chrome.

Glide System: Glide attachment will be a standard internal gripping spring steel umbrella at least 5/8" diameter or larger. The glide will have a ferrule. Glide casing and ferrule shall be constructed of durable case hardened steel; no plastic. The glide will be of full swivel design, silent and firm fitting for positive attachment and retention. All glides must make full level contact with the floor and the maximum swivel angle of the glide shall not be violated. Incorporating our exclusive glide button system available in either nylon, neoprene, steel, or wool felt bottom, pick the right base for the floor surface. Snap on a new base for surface change or wear replacement.

Wood Core: 1-1/16" MDF core, medium density. Threaded metal inserts (4-per leg) are factory mounted into the top for receiving leg bolts. Steel tube stretchers are factory attached to all tables 60" or longer.

Laminate Top: Laminate top with Armadillo-Edge™ and three-ply construction. High pressure laminate and backer are 'fused' to the MDF base using a glue web formulation that is clean, environmentally safe, and extremely consistent. Spray edge polyurethane and polyurea formulation is durable, long-lasting, and high-performance. Perfect for protecting from abrasion, corrosion and impact. Designed with the highest chemical equilibrium - softness vs. hardness, toughness vs. longevity, durability vs. impact.

Laminate: High-Quality High-Pressure Laminates. Laminate is .030 thick and meets or exceeds LEMA LD3-1980 specifications.

Backer: Phenolic backer. Appropriate, .020+ thick, backer sheet is used to balance plies.

Warranty:
● Ten Year Warranty

Legs: Sold separately. Available in fixed height and adjustable height. Available with our exclusive glide system or with soft casters. Legs are sold individually to allow for customization of each table. All legs are equipped with backpack/technology hooks. See Page 9 for Interlox Leg Options.

