

Square One

Technical Specifications

General Information

- A simple square that can be built up in a limitless number of ways, allowing the freedom to design functional works of art without the need for conventional construction.
- Square One defines space between workers and create areas or zones within the open plan to encourage collaboration or allow for focused work and conversations.
- Configurations range from huddle zones to privacy booths, meeting areas to wall dividers...the options are truly endless.
- Square One extends simple sophistication with its ability to remain light and airy while still making a bold statement within the environment.

Frame Construction

- Indiana Furniture uses a multi-step hand finishing process. Blocks are pre-sanded for smoothness, then stained and finished with a catalyzed varnish finish which offers durability, lasting beauty, and resistance to normal wear.
- Square One finishes were selected to complement casegoods, tables, and seating finishes which allows for easy blending of furniture components.
- Single Blocks are available in 24"W x 24"H and 24"W x 12"H models and include bolts and nuts for installation.
- Assembled Blocks are available in 24"W x 36"H, 48"H, 60"H & 72"H models and include bolts and nuts for installation.
- Blocks are manufactured using kiln-dried, solid European Beech and are attached using hardware, available in your choice of nickel or black, for durability and strength.
- End and top caps are 1 3/4"W and 1 3/4"D and come in a variety of lengths. Used vertically and horizontally to provide a clean, balanced aesthetic by hiding the attachment hardware.
- Corner posts, T-Connectors & X-Connectors are 1 3/4"W and 1 3/4"D and come in a variety of heights. Horizontal Beam Spanners are 1 3/4"D and 1 3/4"H and come in a variety of widths.
- Corner Posts are used to create 90° turns.
- T-Connectors are used vertically and horizontally to create an intersection for three wall runs.
- X-Connectors are used vertically to create an intersection for four wall runs.
- Horizontal Beam Spanners are used horizontally to provide structural support for doorways and other designed openings.
- End Caps, Top Caps, Corner posts, T-Connectors, X-Connectors & Horizontal Beam Spanners are constructed of kiln-dried, solid European Beech and include blind threaded inserts for installation.
- Heavy-duty, adjustable Leveling Glides are recommended to ensure proper leveling and compensation for uneven floors. A tool (6mm Allen Wrench) to install glides is also available to ensure proper installation.
- Barn Door installation hardware will be shipped attached to components. Sliding system tracks are constructed of black powder coated steel. Hardware includes tracks, hangers, track stops, screws, inserts, bracket, and sliding system.

Panels & Inserts

- Dry Erase Boards are available in 22 1/4" or 46 1/4" heights and multiple widths
- Dry Erase Boards should always be installed onset with the longest side horizontally.
- Installation brackets are included and are applied at our factory.
- Longer bolts for installation on-site are also included.

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Panels & Inserts (cont.)

- Acoustical Panels are constructed of 100% polyester made from up to 50% recycled materials without the use of adhesive or other bonding agents.
- Acoustical Panels are 100% recyclable.
- Panels are ½” (12mm) thick and are available in multiple widths and lengths.
- Sound absorption is average NRC 0.75 (50mm air gap) 1.0 NRC in mid-high frequencies.
- Panels are installed inset with tabs or onset with dual-lock connectors.
- Tackable Panels are constructed of 7/16” corkboard and then covered, on both sides, in the textile of your choice.
- Highly-skilled upholsterers hand tailor each unit to meet individual specifications.
- Upholstery options include a broad range of styles, all pre-graded in the price list for ease of use.
- Panels are made of lightweight, fade-resistant, recyclable plastic installed onset with dual-lock connectors.
- Acrylic Inserts are manufactured using high performance engineering resins and provide translucency, strength, clarity, and versatility.
- Inserts are 20 ½”W and are available in 8 ½” and 20 ½” lengths.
- Inserts are inset within the blocks with retainers for a tight-fitting installation.
- Frosted acrylic options can be customized with logos and other designs as requested.

Planter Box

- The planter box is made of ¾” thick thermally-fused laminate (TFL) fused particle-board core.
- Available in TFL color options.
- Grain direction runs horizontal.
- Planter boxes are fastened together with screws and heavy-duty metal fasteners.
- Optional insert is made of lightweight, fade-resistant, recyclable plastic.

Sustainability

- 12 Year Warranty (some exclusion apply, see Full Warranty in Price List)
- ANSI/BIFMA Level Certified