

These high-quality pickleball court divider systems offer effective court separation, eliminating the frustration of errant balls and interruptions from adjacent courts. Whether you are converting existing tennis courts or re-purposing any other indoor or outdoor space, our custom-fabricated systems provide a perfect fit.

Available in three distinct mounting options—In-Ground, Surface Mount, and Movable—we have the ideal solution for your facility’s unique surface needs. Built with the highest-quality, weather-resistant materials, these systems feature rugged galvanized steel poles finished with durable black baked-on powder coated finish ensuring longevity for any court.

Divider panels are custom fabricated from either VCP or VCP MAX windscreen mesh or from #420 Knotless Pylon netting. Both divider panel options are sewn with a top headband pocket that conceals all the tension hardware for an attractive finish with no

exposed components. The sides and bottoms of the divider panels have reinforced tape borders that are double sewn with 1-1/2" solid vinyl and complete with #2 brass grommets spaced evenly for easy installation. Maximum recommended width is up to 40' however, custom widths longer than 40' are available upon special request.

All hardware components for the tension cable system are comprised of galvanized steel for maximum strength and longevity. Hardware includes 1/4" cable clamps, turnbuckles, and attachment components.

The optional wraparound pole pad is 4' high and is 17" wide to completely wrap around the pole. The pad is secured around the pole with double stitched Velcro straps. Padding is comprised of two-inch-thick high impact foam that is wrapped in all-weather vinyl that is mildew and UV resistant.

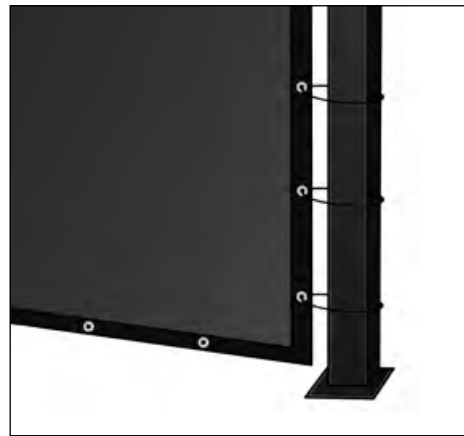


### IN-GROUND

Permanent Post Set, 2-7/8" OD (Item # 63200)  
 GS-24 RD/Alum Ground Sleeve (Item #63171)  
 GS-24RD/PVC Ground Sleeve (Item #63164)

This permanent, robust system is ideal for new construction or facilities where digging is permitted. The divider panels are supported by heavy-duty 66" poles (4' above ground height) secured by ground sleeves.

- Permanent installation utilizing 24" aluminum ground sleeves (recommended).
- 2-7/8" OD, 8-gauge steel poles with black baked-on powder coat finish.
- Suitable for both indoor and outdoor use.



### SURFACE MOUNT

Semi-Permanent Post Set, 3" SQ (Item # 63998S)

A semi-permanent solution for facilities with existing concrete surfaces. This system fastens directly to the ground using a welded baseplate, providing a secure installation without the need for extensive excavation.

- Semi-permanent installation that bolts directly to the court surface.
- 4'3" high, 3" square, 11-gauge steel poles.
- Poles feature a welded 7" x 7" baseplate with support gussets.
- Ideal for indoor and outdoor courts where a non-excavating fixed solution is needed.



### MOVABLE

4'H x 42'L (Item # 63242)  
 4'H x 31'6"L (Item # 63232)  
 4'H x 21'L (Item # 63221)

Designed for maximum flexibility, this movable, semi-permanent system is perfect for indoor facilities or multi-purpose spaces where drilling into the floor is not an option. The panel is supported by a stable, free-standing steel base frame.

- Movable, and semi-permanent installation.
- 4' high support frame and divider panel.
- Features a heavy-duty 3" square, 11-gauge steel frame and flat stabilizer legs that minimize court interference.
- Available in 21', 31'6", and 42' lengths.
- Specifically designed for indoor courts, with no disturbance to the existing surface.