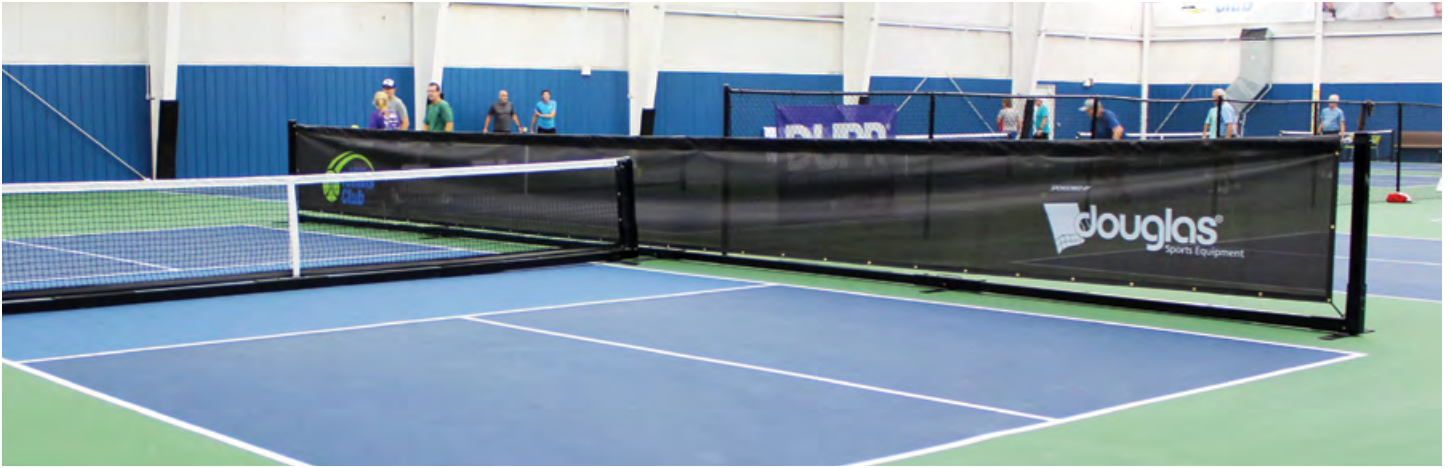


Movable Pickleball Court Divider

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. The complete system includes upright poles and base frame, divider panel, and tension hardware.

SPECIFICATIONS

FRAME

The 3" square vertical posts are constructed from heavy-duty 11-gauge steel. Heavy-duty base frame is also constructed of 3/16" wall 11-gauge 3" square steel. The divider system is finished with a black baked-on polyester powder coat to resist rust and increase durability. This movable pickleball divider system is supported by entirely flat braces that only extend 12" on each side of the court. This unique style offers a greater range of play and increases player safety. Flat stabilizer legs are secured at each end and at each frame connection.

HARDWARE

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

DIVIDER PANELS

Divider panels are fabricated from VCP or VCP MAX windscreen at 3'6"H to fit inside the framework. Windscreen length is 4" less than the frame size. The mesh divider panel is 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 panel 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. These mesh windscreen materials offer an excellent visual blockage and custom digital printing can be printed directly on it. Printing is a great opportunity to brand your facility or to add advertisements to support sponsors.

