

Pi Collaboration Tables



PIL- concave end left



PIR - concave end right



PIR-422628-L18-5



PIR-422630-K19-L

Pi Table Specifications: PIR or PIL

- Contoured top and edges
- Concave end (right or left): PIR Right, PIL left
- 28" height for using laptop or keyboard on table top
- 30" height for use with keyboard platform
- Two C-shaped, tubular, coped joint 14 gauge steel legs, 2" diameter, silver (standard) or black (optional) powder coat and black end caps
- One FC714 per user (6 outlet power strip with 10' cord)
- 1"x3" J style wire management channel
- Top finished in wood-grain or color Surf(x) 3D scratch resistant thermofoil
- Matching 10" modesty panel
- Overall Dimensions: 42" W x 26" D x 28" or 30" H

Options

- Locking Casters LC
- flipIT Laptop Safe L18-5 (Patent # 7,757,612) Enclosure dimensions 16" wide x 11.5" deep x 2.5" thick, flipIT lock standard.
- flipIT Monitor Mount FIH-19-L or FIH-19R Rimless (Patent # 7,784,412) Holds 16:9 aspect ratio VESA compatible LCD monitor with case width up to 18.875", flipIT lock optional. No keyboard/mouse tray
- flipIT Monitor Mount FIK-19-L or FIK-19R Rimless (Patent # 7,784,412) Holds 16:9 aspect ratio VESA compatible LCD monitor with case width up to 18.875", flipIT lock optional; one 26" x 8" keyboard/mouse tray with integrated mouse fence and wire management pass-through
- flipIT Monitor Mount FIK-23-L or FIK-23R Rimless. (Patent # 7,784,412) Holds 16:9 wide-screen VESA compatible LCD monitors with case width up to 23"; one 26" x 8" keyboard/mouse tray with integrated mouse fence and wire management pass-through, flipIT lock optional

SMARTdesks®

www.smartdesks.com
800 770 7042



Pi R-Squared Storage Cabinet

Two heights: 28" PI-RS-28 or 30" PI-RS-30

Select height to nest with Pi table height.
Pi R-squared Table with round top includes

- PDR recessed power data port standard
- (2 power outlets - 110V AC and 2 RJ-45 Cat 6 inserts)

- Locking cabinet base with shelf
- Inside width of cabinet is 19.25" to accommodate Rack Mount Rails option (purchase separately)
- Wire management grommets on sides
- Top finished in wood-grain or color Surf(x) 3D scratch resistant thermofoil
- Base finished in black melamine with black PVC edging
- Top 26" diameter

Pi Instructor Table: PIT

- Contoured top and edges
- Both ends convex
- 28" height for using laptop or keyboard on table top
- 30" height for use with keyboard platform
- Two C-shaped, tubular, coped joint 14 gauge steel legs, 2" diameter, silver (standard) or black (optional) powder coat and black end caps
- 1" levelers
- includes one FC714 per user (6 outlet power strip with 10' cord)
- 1"x3" J style wire management channel
- Top finished in wood-grain or color Surf(x) 3D scratch resistant thermofoil
- Matching 10" modesty panel
- Overall Dimensions: 60" W x 26" D x 28" or 30" H



Options

- Locking Casters LC
- flipIT Laptop Safe L18-5 (Patent # 7,757,612) Enclosure dimensions 16" wide x 11.5" deep x 2.5" thick, flipIT lock standard.
- flipIT Monitor Mount FIH-19-L or FIH-19R Rimless (Patent # 7,784,412) Holds 16:9 aspect ratio VESA compatible LCD monitor with case width up to 18.875", flipIT lock optional. No keyboard/mouse tray
- flipIT Monitor Mount FIK-19-L or FIK-19R Rimless (Patent # 7,784,412) Holds 16:9 aspect ratio VESA compatible LCD monitor with case width up to 18.875", flipIT lock optional; one 26" x 8" keyboard/mouse tray with integrated mouse fence and wire management pass-through
- flipIT Monitor Mount FIK-23-L or FIK-23R Rimless. (Patent # 7,784,412) Holds 16:9 wide-screen VESA compatible LCD monitors with case width up to 23"; one 26" x 8" keyboard/mouse tray with integrated mouse fence and wire management pass-through, flipIT lock optional



www.smartdesks.com
800 770 7042