

ergonomics®

Sierra Pin

Adjustable Height Workcenters—Pin-Set, Seated Height Range





Sierra's transitional design works everywhere



Pin sets in 1" increments for complete BIFMA height range



Over 50 standard laminate options available



Sierra tool bar provides ready access to work tools

Thin Pin

Sierra comes in an equally sleek pin-set version. A smart alternative in settings where only the occasional change in seated height is needed.

An ergonomic-and economic-solution

For today's multishift, job-sharing offices, the Workrite Sierra[™] Pin offers maximum flexibility and economy in the seated position. In typical office environments where employees move frequently, the Sierra Pin permits facilities personnel to quickly and easily calibrate each workcenter to its new owner.

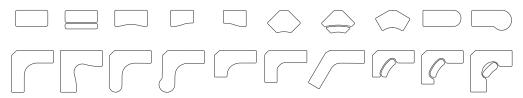
Stylish leg profile provides robust support

Readily adjust the height in 1" increments to achieve full 5th–95th percentile height range support for seated workers. With 250 pounds of support in over a dozen shapes and our full range of laminate and trim options, the Sierra Pin is a sturdy stalwart for virtually any office.

LEED eligibility

All Sierra Electric workcenters exceed LEED requirement MR4.2 (20% recycled content) with a minimum of 42% LEED recycled content, and 35% for base only models.

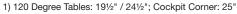
Statement of Line



At Workrite we believe every body has a right to work comfortably and safely for maximum productivity. You can trust Workrite, as 75% of Fortune 100 companies have, for solutions that fit today's diverse range of workers.

Sierra Pin Adjustable Height Workcenters—Pin-Set, Seated Height Range

Straight Rectangular Rectangular Rectangular-Bi-level P Peninsula Rectangular Concave Front Curved Front Peninsula 24" / 30" D 24" / 30" D 24" D 30" D 1) For Bi-level tables, this 45/8" / 87/8" dimension is 41/2" For Peninsula and P Peninsula worksurfaces, 23"/29" 22"- 34" 22"-34 this distance is 15", or 12" if width is 60". 17" / 183/4 16¹/8" 1⁵/8" + 1/2" **→** 1¹/2" (1 0 / 13/4" $25^{1}/2$ Side View Top View Front View Side View Small Corner Equal Corner-2 Legs Equal Corner - 2 Legs, Bi-level 120 Degree - 2 Legs 24" / 30" D 24" / 30" D 24" D W D В С D Ε 42 24 26 25½ 203/8 121/4 41/2 45 24 30 251/2 20 12³/8 41/2 48 24 30 25½ 213/8 141/2 61/2 22"-34" 48 30 30 251/2 25 1/8 91/4 141/2 42* 24 23 26 16⁵/8 121/4 6 16¹/s' 45 24 251/2 16¹/8 133/8 28 6 48 24 30 251/2 16⁷/8 141/2 71/2 48* 30 30 251/2 17⁵/8 141/2 83/4 Top View Side View Front View 36* 24 26 23 14¾ 131/2 43/4 36** 30 32 251/2 171/2 101/2 5¾ *Bi-level surfaces **120 degree Three-Leg Corner Equal Corner Offset Corner P Peninsula Peninsula **Equal Corner** with Keyboard Cockpit Corner Offset Corner with Keyboard 120 Degree Workcenter Workcenter Cutout Cutout (including dual depth) (including dual depth) 24" D 30" D 24" D 30" D 24" / 30" D 22"- 34" 22"- 34 14 3/4



(2) 11/2"

Top Views

1 13/4"

^{2) 120} Degree Tables: 5"; all Peninsula ends: 15"





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Front View

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— 23" — Side View



Side View