

ADJUSTABLE HEIGHT WORKCENTERS

## SIERRA HX CRANK



### OPEN UP YOUR WORKSPACE TO GREATER POSSIBILITIES

Workrite Sierra HX™ Crank is the natural choice for seated height adjustment with maximum clearance. Its hidden crossbar frame mounts directly to the worksurface. So no matter your height, you will always have plenty of room to stretch out and position your worktools wherever they need to go.

Sierra HX Crank opens up a world of possibilities. The Sierra HX is available in over 100 shapes and sizes with crank adjustment including bi-level and keyboard cutout.

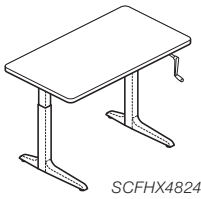
Sierra HX features our beautiful Silhouette Collection of worksurfaces. These sleek tops are whisper thin at just 1/2", use GREENGUARD® certified material, and are available in a variety of edge treatments. All Sierra HX Crank workcenters with standard laminate contain a minimum of 32% LEED Recycled content.

LET WORK  
COME TO LIFE™

**Workrite**  
ergonomics®

ADJUSTABLE HEIGHT WORKCENTERS  
**SIERRA HX™ CRANK**

Products listed on this page are available through GSA Contract GS-28F-0030S SIN #711-2 (Schedule 71)



SCFHx4824

**Workcenter features:**

- Hidden crossbar for greater knee clearance and under-desk storage
- Adjusts 22"- 34" at 6.6 turns / inch
- Crank handle can be installed on right or left
- Two leg workcenter with 150 lbs. load capacity on worksurface
- Available in Sierra silver or charcoal finish
- Base only or full workcenter
- Compatible with full line of tool bar and rail system accessories

**Environmental considerations:**

- LEED Credit Eligibility
  - Material & Resources Credit 4.1-4.2 (1-2 points)
    - LEED ♻️ % Base Only: 28-29%
    - LEED ♻️ % with laminate: 32-38%
    - LEED ♻️ % with Silhouette: 13-19%
  - Innovation in Design Credit 1.1-1.4 (1-4 points)
- GREENGUARD® Silhouette top material
- VOC free powdercoat



Hidden crossbar design for maximum clearance under worksurface.



Sierra Tool Bar and accessories free up worksurface space.



Slender 1/2" Silhouette worksurface collection with stylish edge profiles.

**Statement of Line:**

Number of SKUs in Model / LEED ♻️ % Range (with laminate)

	Rectangular	Rectangular Bi-level	Rectangular Concave Front	Rectangular Curved Front	Equal Corner-2 Legs
# of SKUs	14	2	3	10	4
Lift	150 lbs.	150 lbs.	150 lbs.	150 lbs.	150 lbs.
LEED ♻️ %	32-36%	33-34%	34-36%	32-35%	35-36%

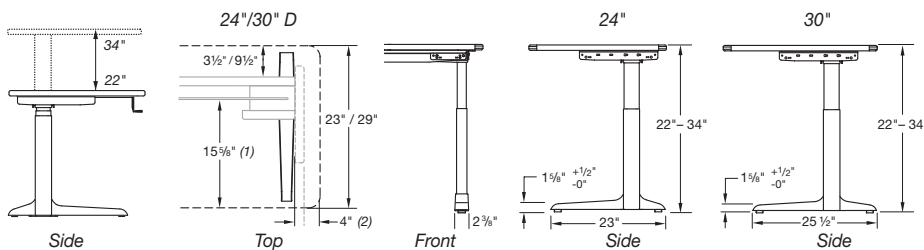
  

	Equal Corner-3 Legs	Equal Corner-3 Legs Keyboard Cutout	Cockpit Corner	Offset Corner-2 Legs	Offset Corner-3 Legs	Offset Corner-3 Legs Keyboard Cutout
# of SKUs	6	4	3	12	12	12
Lift	150 lbs.	150 lbs.	150 lbs.	150 lbs.	150 lbs.	150 lbs.
LEED ♻️ %	35-35%	35-36%	35-36%	35-37%	35-38%	35-37%

	Peninsula	P Peninsula	Peninsula Workcenter	P Peninsula Workcenter	120 Degree-2 Legs	120 Degree-3 Legs
# of SKUs	6	6	12	12	6	6
Lift	150 lbs.	150 lbs.	150 lbs.	150 lbs.	150 lbs.	150 lbs.
LEED ♻️ %	35-37%	35-36%	35-36%	35-36%	35-37%	34-36%

**Specifications:**  
 Height range, base and leg dimensions



- 1) To install adjustable keyboard, order custom 15" length track.
- 2) Metal top bracket on side of leg is 2 3/4" from edge of worksurface. For Peninsula and P Peninsula worksurfaces, this distance is 15", or 12" if width is 60".
- 3) For 3 leg workcenter dimensions, see the Workrite Pricing & Specification Guide.



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