

SIERRA HXL CRANK



TAKING YOUR CRANK TABLE TO THE NEXT LEVEL

Workrite Sierra HXL™ Crank combines the elegant styling of our popular Sierra series with an improved height range and higher load capacity. Now available with an additional 5½" of height adjustment, the Sierra HXL Crank is the solution for companies seeking limited sit to stand adjustability. For full 5th - 95th percentile sit to stand adjustability, select a bi-level HXL crank or add a Pinnacle 2 AD keyboard arm to any single surface HXL crank. The HXL Crank features a hidden crossbar frame that mounts directly to the worksurface, providing excellent stability and plenty of below desk space. Available in over 130 shapes and sizes including bi-level and keyboard cutout Sierra HXL Crank opens up a world of possibilities.



Over 70 3-leg models available.



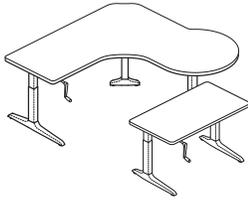
Easily raise height 1" for every 5.2 turns.

LET WORK
COME TO LIFE™

Workrite
ergonomics®

ADJUSTABLE HEIGHT WORKCENTERS
SIERRA HXL™ CRANK

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



Available in 134 standard configurations with a choice of 59 worksurfaces.

Workcenter features:

- Hidden crossbar for greater knee clearance and under-desk storage
- Adjusts 25" - 42½" at 5.2 turns/inch
- Crank handle can be installed on right or left
- Load capacity on worksurface: two leg workcenter 225 lbs.; three leg workcenter 300 lbs.
- 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.

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	225 lbs.	225 lbs.	225 lbs.	225 lbs.	225 lbs.
LEED ♻️ %	31-35%	33%	33-35%	31-35%	35%

	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	16	12
Lift	300 lbs.	300 lbs.	300 lbs.	225 lbs.	300 lbs.	300 lbs.
LEED ♻️ %	34-36%	34-35%	35-36%	34-36%	35-37%	35-36%

	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	225 lbs.	225 lbs.	300 lbs.	300 lbs.	225 lbs.	300 lbs.
LEED ♻️ %	34-36%	34-36%	34-36%	34-36%	34-36%	34-36%



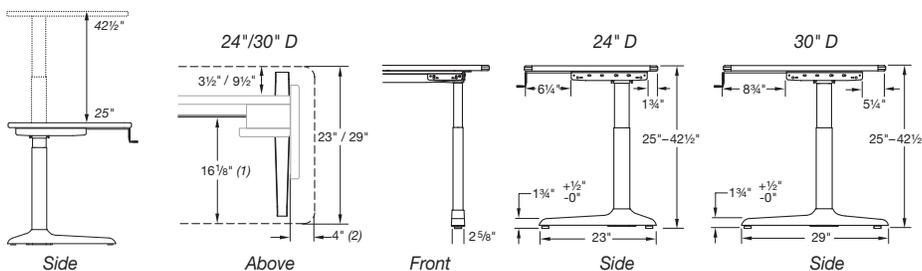
Sierra Tool Bar and accessories free up worksurface space.



Slender ½" Silhouette worksurface collection with three stylish edge profiles.

* Top crank

Specifications:
 Height range, base and leg dimensions



- 1) For added accessory installation depth, order HX Accessory Spacers, see Pricing and Specification Guide.
- 2) Metal top bracket on side of leg is 2¾" from edge of worksurface. For Peninsula and P Peninsula worksurfaces, this distance is 15", or 12" if width is 60".
- 3) For 2 leg corner and all 3 leg workcenter dimensions, see the Workrite Pricing & Specification Guide.



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