Desking & Tables

Fixed Height Semi-Supported Surfaces
Models: SOSWFS####, SOSWFSC####, SOSW120D####, SOSWC120D####

Height Adjustable or Fixed Height Surfaces (Freestanding)
Models: SOWHSR####, SOWHSRE####, SOWHSRR####, SOWHSRL####, SOWHSTRL####, SOWHSRRL####, SOWHSRLL####, SOSWH120D####

Semi-Supported Applications - Fixed Height Legs
Shared Leg Models: SOSWFSS
Single End Leg Models: SOSWFSL (left), SOSWFSR (right)

Freestanding Applications - Height adjustable Leg kits
Models: SOHAFE2C_##T## (range), SOFL2C_##T## (fixed)

Fixed Height Semi-Supported Surface Dimensions

Overall Depth	SOSWF_18##	18 in / 457 mm
	SOSWF_24##	24 in / 610 mm
	SOSWF_30##	30 in / 762 mm
	SOS_120D3624	36 in / 914 mm
	SOS_120D4224	42 in / 1067 mm
	SOS_120D4824	48 in / 1219 mm
Overall Width	SOSWF_##36, SOS_120D3624	36 in / 914 mm
	SOSWF_##42, SOS_120D4224	42 in / 1067 mm
	SOSWF_##48, SOS_120D4824	48 in / 1219 mm
	SOSWF_##54	54 in / 1372 mm
	SOSWF_##60	60 in / 1524 mm
	SOSWF_##66	66 in / 1676 mm
	SOSWF_##72	72 in / 1829 mm
	SOSWF_##78	78 in / 1981 mm
	SOSWF_##84	84 in / 2134 mm
Overall Height	SOSWF_####SOS_120D##24	1 in / 25 mm
Overall Weight	SOSWF_####	20.08-77.22 lbs. / 9.10-35.02 kg
	SOS_120D##24	54.98-84.87 lbs. / 24.93-38.49 kg
Shipping Cube	SOSWF_####	0.38-1.46 ft³ / 0.010-0.041 m³
	SOS_120D##24	0.75-1.33 ft³ / 0.021-0.038 m³

Fixed Height, Shared Leg and Single End Leg Semi-Supported Application Dimensions

Overall Depth	SOSWFSS	3.5 in / 89 mm
	SOSWFSL, SOSWFSR	5.26 in / 134 mm
Overall Width	SOSWFSS	10.5 in / 268 mm
	SOSWFSL, SOSWFSR	4.21 in / 107 mm
Overall Height	SOSWFSS	28.5 in / 724 mm
	SOSWFSL, SOSWFSR	28 in / 711 mm
Overall Weight	SOSWFSS	5.57 lbs. / 2.5 kg
	SOSWFSL, SOSWFSR	4.49 lbs. /2 kg
Shipping Cube	SOSW	0.01-0.61 ft³ / 0.00028-0.017 m³

Height Adjustable or Fixed Height Surface (Freestanding) Dimensions

Overall Depth	SOSWHS_23##	23 in / 584 mm
	SOSWHS_29##	29 in / 737 mm
	SOSWHSR35##, SOSWHSR35##,	35 in / 889 mm
	SOSWH120D3624	36 in / 914 mm
	SOSWH120D4224	42 in / 1067 mm
	SOSWH120D4824	48 in / 1219 mm
Overall Width	SOSWH120D##36	36 in / 914 mm
	SOSWH120D##42	42 in / 1067 mm
	SOWHSR##46,SOWHRE##46	46 in / 1168 mm
	SOSWH120D##48	48 in / 1219 mm
	SOWHSR##52,SOWHRE##52	52 in / 1321 mm
	SOSWHS_##58	58 in / 1473 mm
	SOSWHS_##64	64 in / 1626 mm
	SOSWHS_##70	70 in / 1778 mm
	SOSWHS_##76	76 in / 1930 mm
	SOSWHS_##82	82 in / 2083 mm
	SOSWHSR_##88, SOWHSRE##88	88 in / 2235 mm
	SOSWHSR_##94, SOWHSRE##94	94 in / 2388 mm
Overall Height	SOSWHS_####	1 in / 25 mm
Overall Weight	SOSWHS_####	35.58-106.77 lbs. / 16-48.4 kg
Shipping Cube	SOSWHS_####	0.66-1.99 ft³ / 0.019-0.056 m³

Freestanding Height-Adjustable Leg Kit Dimensions

Overall Depth	SOHAFE2C_##T##, SOFL2C_##T##	23 in / 584 mm
Overall Width	SOHAFE2C_##T##, SOFL2C_##T##	8.68 in / 220 mm
Overall Height	SOHAFE2C_##T##,	21.5-47.5 in / 546-1207 mm
	SOFL2C_##T##	28 in / 711 mm
Overall Weight	SOHAFE2C_##T##,	11.36-15.39 lbs. / 5.2-7 kg
	SOFL2C_##T##	11.36-12 lbs. / 5.2-5.4 kg
Shipping Cube	SOHAFE2C_##T##, SOFL2C_##T##	15.39 ft³ / 0.44 m³

Contact sales representative for more information.



SOWHSRE2364



SKWSRTBL2460



SOSWH120D3624



SOFL2C18T24

Features

- 100% Canadian made
- 1 in (25 mm) thick high performance thermally fused laminate tops, HPL tops optional

MODELS: SOSWFS####, SOSWFSC####, SOSW120D####, SOSWC120D####

- Worksurfaces are semi-supported by the beam structure through die cast brackets and can be positioned parallel or perpendicular
- Top shapes include:
  - Rectangular and 120° with or without Scoop for wire management
  - 1.5 in (38 mm) radius at the corners
- If spans between leg column supports are greater than 48 in (1219 mm), worksurface steel support channels are required
- Semi-supported surfaces shall be connected to 27 in (686 mm) high beams only

MODELS: SOWHSR####, SOWHSRE####, SOWHSRR####, SOWHSRL####, SOWHSTRL####, SOWHSRRL####, SOWHSRLL####, SOSWH120D####

- Worksurfaces to be supported by 2 column fixed or height adjustable leg kits.
- SOWHSR surfaces feature 1.5 in (38 mm) radius corners; also available with square corners
- Top shapes include rectangular with one or two large radius corners (12 in (305 mm) radius on 23 in D (584 mm) and 29 in D (737 mm) surface) + 120° for freestanding
- For standard leg applications, surfaces 70 in (1778 mm) and wider require steel support channels

MODELS: SOSWFSS

- Available in standard metal paint finishes
- Standard with 1.5 in (38 mm) adjustable levelers

MODELS: SOSWFSL (left), SOSWFSR (right)

- Designed for supported (non-freestanding applications)
- Available in left or right-hand configurations
- Available in standard metal paint finishes
- Standard with 1.5 in (38 mm) adjustable levelers

MODELS: SOHAFE2C_##T## (range), SOFL2C_##T## (fixed)

- Kit includes two fixed height aluminum legs with die cast foot and all connecting hardware
- 28 in (711.2 mm) overall height with 2.75 in (69.9 mm) diameter aluminum column and aluminum die cast foot 20 in (508 mm) long x 6 in (28.6 mm) high
- Standard with 0.5 in (12.7 mm) adjustable levelers Column kits are finshed in a highly durable powder coat process
- Available in an array of standard finishes to choose from

MODELS: SOHAFE2C_##T##

- 3 stage electric height adjustable steel leg / foot column kit
- Travel range 22.5 in (571 mm), lowest position with 1 in (25 mm) thick top to highest postion 48.5 in (1231.9 mm)
- Available in 2 column configuration, 70 mm dia leg columns
- 120 Volt, three prong plug with 39.3 in (1 meter) cord
- 180 lbs. (81.6 kg) lift capacity per column
- Glide adjustment range–0.5 in (12.7 mm)
- Operation speed 1.38 in (35 mm)/second, noise level <50db
- Anti collision–6-axis Gyro built into control box
- Handset K50C - two memory position preset
- Kit components are powder coated metal. Specify standard metal paint finish

Options

- Available in a wide array of standard Global wood grain and solid color laminates
- Optional 1.0625 in (27 mm) thick high pressure laminate (HPL) tops
- Optional worksurface grommets or cut outs to accommodate in-surface power modules are available (power modules ordered separately); positions vary dependent on top size and configuration

Construction

- 1 in (25 mm) thick tops constructed of 45 lbs. density particle board core with top and bottom surface in thermally fused high performance laminate (TFL)

Construction (Continued)

- 1.0625 in (27 mm) thick high pressure laminate tops, primary surface is finished in high performance laminate, 45 lbs. density particleboard core with bottom surface finished in kraft paper backing
- Edges are finished with 0.12 in (3 mm) thick PVC edge banding

MODELS: SOSWFSS

- Leg has an overall height of 28.5 in (724 mm), for use in parallel applications of semi-supported surfaces connected to a beam

MODELS: SOSWFSL (left), SOSWFSR (right)

- Single end leg has an overall height of 28 in (711 mm), for use at user edges of semi-supported surfaces

Warranty

Lifetime warranty on all components.

Environmental

View Environmental Data Sheets online.

Awards/Certifications

- Meets or exceeds all applicable ANSI/BIFMA X5.9 2019, X5.5-2021 standards for safety and durability
- Greenguard and Greenguard Gold
- TSCA Title VI compliant
- ANSI/BIFMA e3-2019 LevelTM3 certified
- Manufactured in ISO 9001 and 14001 certified facilities

Please visit globalfurnituregroup.com for additional product information including industry and environmental certifications.