

Adjustable Tables



New!

Electric GRAVITY SERIES

Adjustable Cross Channels - A Smarter Choice

No more ordering fixed-sized table bases. ESI's adjustable cross channels can be adjusted in the field to the exact length needed.

There are two lengths: a cross channel to fit work surfaces from 36" - 51" in length, and a longer cross channel to fit work surfaces from 52" - 96" in length.

Adjustable cross channels provide the ability to use an existing base for work surfaces of various sizes without ordering an entirely new adjustable table. By simply changing the length of the cross channel, a work surface with a new size can be utilized.

Reusing a Gravity Series base is environmentally friendly by reducing waste and the overall ecological footprint of manufacturing an additional table.

Adjustable cross channels can also make retrofitting existing work surfaces a simple process.



Adjustable Cross Channels can be adjusted and reused in the field.

Take Control

The control panel features UP and DOWN keys as well as a 3-position memory setting for quick and accurate adjustments.



Features

Supports loads up to 250 lbs

26.5" travel range (24" - 50.5")

Travels at 1.5" per second for fast and quiet adjustability

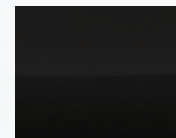
Uses just 3 amps of power

Meets and exceeds ANSI/BIFMA standards

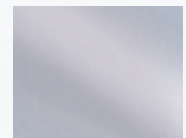
Control switch — standard with 3-position memory settings

Base consists of 14-gauge steel columns and a rigid 14-gauge cross brace

Due to the precision alignment of the height-adjustable columns, it is imperative the unit is properly leveled for optimum performance



Smooth Black



Metallic Silver

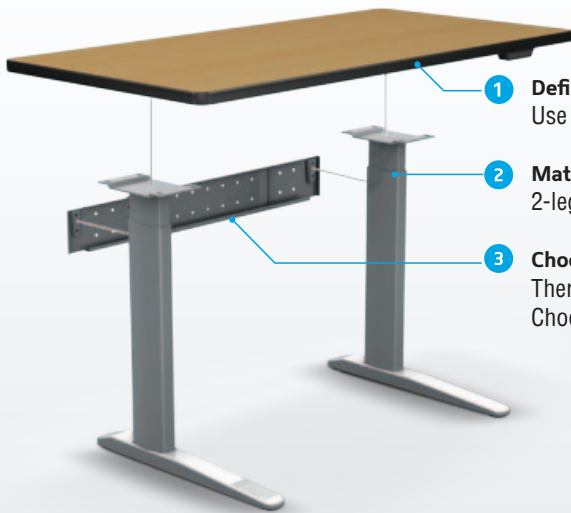


Electric height adjustable bases comply with the GREENGUARD Environmental Institute's GREENGUARD Indoor Air Quality standards for low-emitting products and materials.



From the Top Down

The adjustable cross channels make ordering ESI adjustable tables quick, easy and offer extreme flexibility. There are three major choices that need to be made when ordering a Gravity Series electric table.



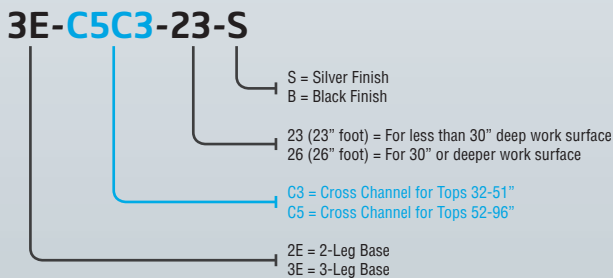
- 1 Define the Work Surface shape**
Use an existing or new top
- 2 Match it with a Leg Base**
2-leg or 3-leg base
- 3 Choose a Cross Channel**
There are two lengths
Choose from: 36"-51" and 52"-96"

- 1 Define The Work Surface Shape**
The work surface can be new or existing. For new work surfaces, refer to the part number explanation to the right. You may also use the easy-order chart on pages 28 and 29.



- 2 Match it with a Leg Base**
Rectangles and corner diagonals require a 2-leg base. For L-shape work surfaces, a 3-leg base is needed. Choose either black or metallic silver finish.

- 3 Choose the Appropriate Cross Channel**
The appropriate cross channel is chosen by the length of the side(s) of the work surface. Cross channels are available to fit work surfaces between 32" - 51" and 52" - 96".



Work Surface + Table Base
3EC603824 **3E-C5C3-23-S**

CRANK Series



Hand Crank

The hand crank adjustable table features structural steel tubing and a durable powder coat finish complemented by rounded columns, a cable management system and cascade feet.

The crank base adjusts the height of the work surface at a rate of 1" of lifting movement per 5 turns of the crank mechanism with loads of up to 250 lbs. The work surface adjustment has a total range of 16", enabling the work surface to be adjusted from 26" to 42" in height.



Simple
Crank turns easily for height adjustment



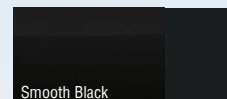
Smart
Integrated cable management system



Built to Last
Durable structural steel tubing for strength and stability

Features

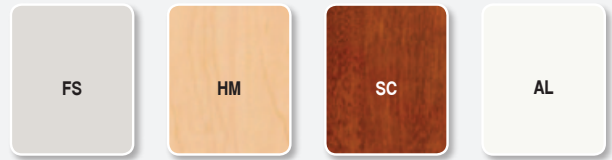
- 5 turns per inch crank mechanism
- Leveling glide adjustment
- Multiple base widths available
- Load capacity: 250 lbs
- Structural steel tube construction for stability
- Rounded columns and cascade feet provide an aesthetic solution for any environment
- Excellent knee space and/or storage for mobile ped files
- Meets all ANSI/BIFMA requirements
- Work surface adjustment range of 16" (26" - 42")
- Pass-through cable management access holes and internal raceway in cross brace
- Available in Smooth Black only



Ordering Adjustable Tables

Laminate Colors

Standard laminates available from Wilsonart and Pionite are included in the price of the work surface. Laminates other than the listed standards are available upon request. T-mold edge detail is standard on work surfaces. Call Customer Service to inquire about T-mold and laminate options.



Folkstone Grey

Hard Rock Maple

Shaker Cherry

Alabaster White

Note: Due to printing limitations, colors are not guaranteed to be accurately reproduced

Custom Work Surface Shapes

Work surfaces are available in a variety of shapes and sizes. Additional shapes and sizes are available upon request. Contact Customer Service for assistance.

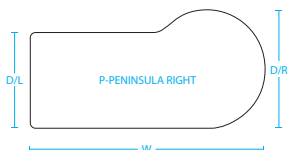
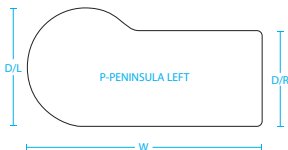
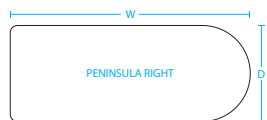
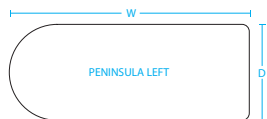
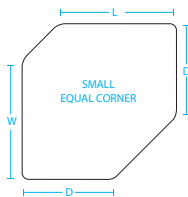
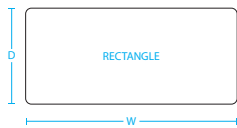
Freight Terms

For adjustable table base and/or work surface orders totaling under \$5,000 List, a 5% shipping fee (of the total List) will be charged. To meet the minimum total, orders must be shipped to one location, dock-to-dock. Call ESI for delivery information.



Two-leg Tables

Use the Information below to locate the work surface shape and dimension. Continue across the chart to determine the appropriate table base. Bases and work surfaces are ordered separately.



WORK SURFACE SHAPE	WORK SURFACE DIMENSIONS		LLT WORK SURFACES		ELECTRIC TABLE BASE B = Black S = Silver Finish		LLT CRANK TABLE BASE Black Finish Only		
	W	D	PART #	LIST PRICE	PART #	LIST PRICE	PART #	LIST PRICE	
RECTANGLE	36	24	2R3624	\$318	2E-C3-23-B/S	\$1,989	ATCK3224B0	\$1,334	
	42	24	2R4224	\$349	2E-C3-23-B/S	\$1,989	ATCK3824B0	\$1,373	
	48	24	2R4824	\$366	2E-C3-23-B/S	\$1,989	ATCK4424B0	\$1,490	
	60	24	2R6024	\$404	2E-C5-23-B/S	\$2,034	ATCK5624B0	\$1,591	
	72	24	2R7224	\$436	2E-C5-23-B/S	\$2,034	ATCK5624B0	\$1,591	
	36	30	2R3630	\$349	2E-C3-26-B/S	\$1,989	ATCK3224B0	\$1,334	
	42	30	2R4230	\$396	2E-C3-26-B/S	\$1,989	ATCK3824B0	\$1,373	
	48	30	2R4830	\$416	2E-C3-26-B/S	\$1,989	ATCK4424B0	\$1,490	
	60	30	2R6030	\$470	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
	72	30	2R7230	\$517	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
	SMALL EQUAL CORNER	42	42	2EC424224	\$567	2E-C3-26-B/S	\$1,989	ATCK2624B0	\$1,319
		48	48	2EC484824	\$595	2E-C3-26-B/S	\$1,989	ATCK3224B0	\$1,334
PENINSULA LEFT	60	30	2PL6030	\$470	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
	72	30	2PL7230	\$517	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
PENINSULA RIGHT	60	30	2PR6030	\$470	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
	72	30	2PR7230	\$517	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
P-PENINSULA LEFT	60	36	2P-PL603630	\$572	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
	72	36	2P-PL723630	\$660	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
P-PENINSULA RIGHT	60	30	2P-PR603036	\$572	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	
	72	30	2P-PR723036	\$660	2E-C5-26-B/S	\$2,034	ATCK5624B0	\$1,591	



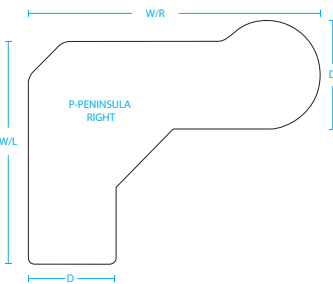
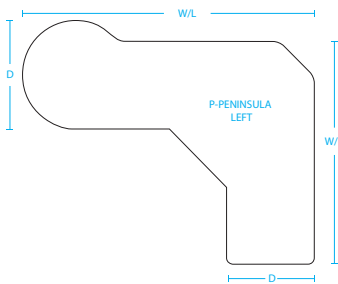
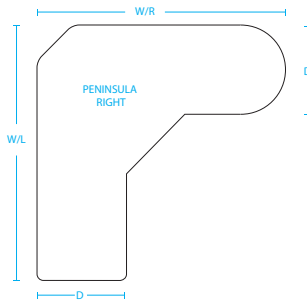
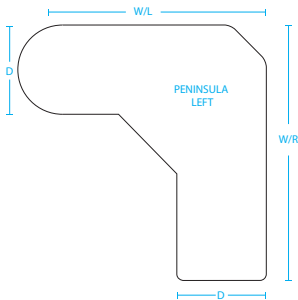
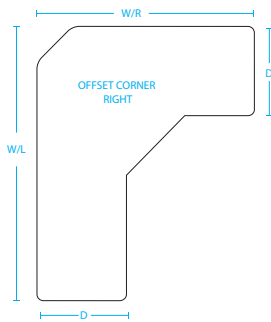
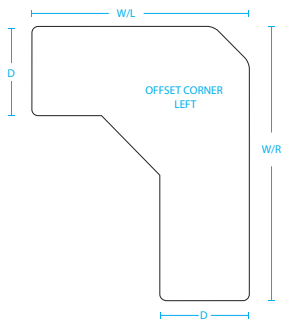
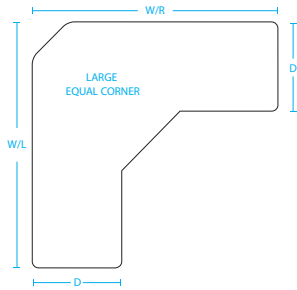
Because One Size Does Not Fit All

ESI can provide adjustable table bases to fit most work surface shapes and sizes.



Three-leg Tables

Use the information below to locate the work surface shape and dimension. Continue across the chart to determine the appropriate table base. Bases and work surfaces are ordered separately.



WORK SURFACE SHAPE	WORK SURFACE DIMENSIONS			LLT WORK SURFACES		ELECTRIC TABLE BASE B = Black S = Silver Finish	
	W/L	W/R	D	PART #	LIST PRICE	PART #	LIST PRICE
LARGE EQUAL CORNER	60	60	24	3EC606024	\$828	3E-C3C5-23-B/S	\$3,309
	60	60	30	3EC606030	\$869	3E-C5C5-26-B/S	\$3,309
OFFSET CORNER LEFT	60	36	24	30CL603624	\$572	3E-C3C5-23-B/S	\$3,264
	60	42	24	30CL604224	\$716	3E-C3C5-23-B/S	\$3,264
	60	48	24	30CL604824	\$752	3E-C3C5-23-B/S	\$3,264
	72	36	24	30CL723624	\$660	3E-C3C5-23-B/S	\$3,264
	72	42	24	30CL724224	\$832	3E-C3C5-23-B/S	\$3,264
	72	48	24	30CL724824	\$874	3E-C3C5-23-B/S	\$3,264
	72	60	24	30CL726024	\$934	3E-C5C5-23-B/S	\$3,309
	60	42	30	30CL604230	\$716	3E-C3C5-26-B/S	\$3,264
	60	48	30	30CL604830	\$752	3E-C3C5-26-B/S	\$3,264
	72	42	30	30CL724230	\$832	3E-C3C5-26-B/S	\$3,264
OFFSET CORNER RIGHT	72	48	30	30CL724830	\$874	3E-C3C5-26-B/S	\$3,264
	72	60	30	30CL726030	\$934	3E-C5C5-26-B/S	\$3,309
	36	60	24	30CR366024	\$572	3E-C3C5-23-B/S	\$3,264
	42	60	24	30CR426024	\$716	3E-C3C5-23-B/S	\$3,264
	48	60	24	30CR486024	\$752	3E-C3C5-23-B/S	\$3,264
	36	72	24	30CR367224	\$660	3E-C3C5-23-B/S	\$3,264
	42	72	24	30CR427224	\$832	3E-C3C5-23-B/S	\$3,264
	48	72	24	30CR487224	\$874	3E-C3C5-23-B/S	\$3,264
	60	72	24	30CR607224	\$934	3E-C5C5-23-B/S	\$3,309
	42	60	30	30CR426030	\$716	3E-C3C5-26-B/S	\$3,264
PENINSULA LEFT	48	60	30	30CR486030	\$752	3E-C3C5-26-B/S	\$3,264
	42	72	30	30CR427230	\$832	3E-C3C5-26-B/S	\$3,264
	48	72	30	30CR487230	\$874	3E-C3C5-26-B/S	\$3,264
	60	72	30	30CR607230	\$934	3E-C5C5-26-B/S	\$3,309
	72	48	30	3PL724830	\$832	3E-C3C5-26-B/S	\$3,264
	72	60	30	3PL726030	\$934	3E-C5C5-26-B/S	\$3,309
PENINSULA RIGHT	48	72	30	3PR487230	\$832	3E-C3C5-26-B/S	\$3,264
	60	72	30	3PR607230	\$934	3E-C5C5-26-B/S	\$3,309
P-PENINSULA LEFT	72	48	30	3P-PL724830	\$934	3E-C3C5-26-B/S	\$3,264
	72	54	30	3P-PL725430	\$971	3E-C5C5-26-B/S	\$3,309
P-PENINSULA RIGHT	48	72	30	3P-PR487230	\$934	3E-C3C5-26-B/S	\$3,264
	54	72	30	3P-PR547230	\$971	3E-C5C5-26-B/S	\$3,309

