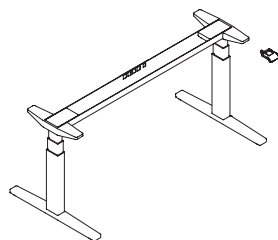


Y G D

Navigate Height-Adjustable Built-in Base - Perpendicular Planning

One Table
One Plug



Navigate Height-Adjustable Built-in Base - Perpendicular Planning is to be paired with Perpendicular Rectangular Height-Adjustable Built-in Worksurface, T-Legs, to create a District specific height-adjustable table supporting perpendicular planning.

WHAT'S INCLUDED

1 Height-Adjustable base, leg and foot configuration as specified.

NOTES

Electric base mechanism has 0.1 Watt resting power draw and uses 120V North American control box.

E-Chain includes cross channel bracket and mounts into credenza.

The height-adjustable worksurface must be specified separately.

For Switch details, see the *Application Guide* section.

Cross Channel Integrated Powerbar option (C) includes 3 outlets + 1 IEC Connection. This IEC connection accepts only one IEC-compatible power accessory (with an IEC cord terminal) at a time.

Undersurface cable management option (5) - Dual Plastic Trays + Powerbar with IEC refers to a Power Rod (with IEC cord terminal) that must be plugged into the IEC connection of the Cross Channel Integrated Powerbar option (C).

For more information about the One Table One Plug electrical system, IEC-compatible power accessories and planning with IEC Connection, refer to Complements: *Teknion's Ergonomics & Accessories Program*.

PRODUCT OPTIONS

Leg Application	Base Mechanism	Actual Depth	Actual Width	Foot Style	Base Finish
TSL Left in Corridor, Right in Parallel Spine Credenza	7S Standard Electric (27" - 43")	30	65, 71, 77, 83	1 Standard	Foundation Mica Accent
TSR Right in Corridor, Left in Parallel Spine Credenza					
TCL Left in Parallel Corridor Credenza, Right in alignment panel	9C Extended Electric-Restricted (25" - 48.7")				
TCR Right in Parallel Corridor Credenza, Left in alignment panel					
TBL Left in Parallel Corridor Credenza, Right in Parallel Spine Credenza					
TBR Right in Parallel Corridor Credenza, Left in Parallel Spine Credenza					

SAMPLE ORDER CODE

YGD TCL	9C	30	65	1	52
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PRODUCT OPTIONS (CONTINUED)

Switch Style	Switch Finish	Powerbar	Undersurface Cable Management	E-Chain (optional)
S Standard Up/Down	E Ebony Coordinate	N None	N None	N None
D Display with Up/Down Memory	X Anthracite	I Cross Channel Integrated - 4 Outlets	1 Cable Organizer with Felt Cover	E Ebony Coordinate
T Toggle Up/Down	7 Platinum	C Cross Channel Integrated - 3 Outlets + 1 IEC	3 Dual Plastic Trays+Powerbar	7 Platinum Coordinate
X Display Toggle with Memory and Navigate GPS	6 Crisp Grey		4 Dual Plastic Trays	V Very White Coordinate
			5 Dual Plastic Trays+Powerbar with IEC	

SAMPLE ORDER CODE (CONTINUED)

X	X	I	1	E
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See pricing in the following page.

Y G D

**Navigate Height-Adjustable
Built-in Base - Perpendicular
Planning (Continued)**

**DIMENSIONS
INCHES / MM**

D	W
30 / 762	65 / 1651
30 / 762	71 / 1803
30 / 762	77 / 1956
30 / 762	83 / 2108

PRICING

STANDARD ELECTRIC

Foundation	Mica/Accent
2479	2556
2479	2556
2479	2556
2479	2556

EXTENDED ELECTRIC-RESTRICTED

Foundation	Mica/Accent
2629	2706
2629	2706
2629	2706
2629	2706

- If Toggle Up/Down (T) switch is specified, add 61
- If Display with Up/Down Memory (D) switch is specified, add 135
- If Display Toggle with Memory and Navigate GPS (X) switch is specified, add 168
- If Dual Plastic Trays are specified, add 43
- If Dual Plastic Trays + Powerbar are specified, add 209
- If Cable Organizer with Felt Cover is specified, add 213
- If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) with No Cable Management is specified, add 181
- If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Dual Plastic Trays are specified, add 225
- If Cross Channel Integrated Powerbar - 4 Outlets (I) + Dual Plastic Trays + Powerbar are specified, add 390
- If Cross Channel Integrated Powerbar - 3 Outlets + 1 IEC (C) + Dual Plastic Trays + Powerbar with IEC are specified, add 442
- If Cross Channel Integrated Powerbar - 4 Outlets (I) or 3 Outlets + 1 IEC (C) + Cable Organizer with Felt Cover are specified, add 395
- If E-Chain is specified, add 244