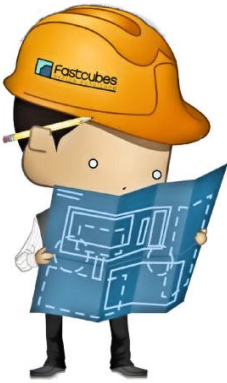


FASTCUBES — LET'S GET THIS PROJECT STARTED!



Company Name _____
Contact Name _____
Phone # _____
Email Address _____
Company Address _____
What is Your Budget _____
Anticipated Delivery Date _____
Do You Want Fastcubes to Install _____
Shipping or Project Installation Address _____

Do You Have a Space Plan or CAD File _____

How Many Stations (Cubicles) _____

Workstation Size _____

Configuration _____

Panel Height _____

Glass Stacker _____

Wing Panels _____

Box Box File _____

File File _____

2 Dr Lateral File _____

Open Shelf _____

Lockable Closed Bin _____

Tasklights _____

Worksurface Option _____

Panel Fabric Option _____

Power (See Pg 3) _____

of Receptacles _____

Keyboard Tray _____

Fabric Tackboard _____

36" Wide Whiteboard _____

Would You Like Task Chairs Included _____

We Also Offer Office Furniture _____



Medium Tone Trim



Country Maple



Straw



Grey



Taupe



Pepperdust



Fog



Cherry



Seagull

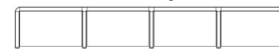
Worksurface Options

Panel Fabric Options

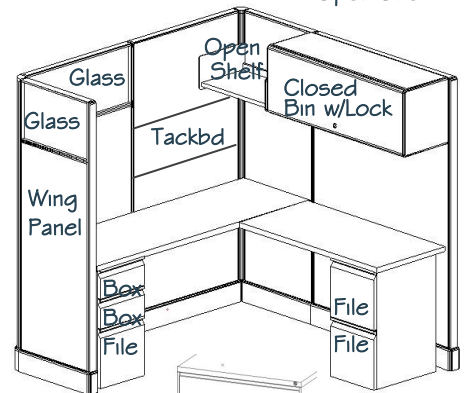
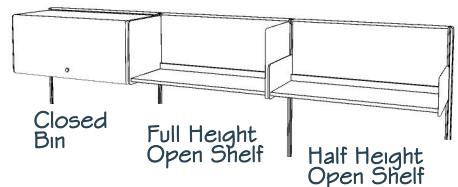
B-2-B Configuration



Inline Configuration



Space Plans
Typically Returned
24-48
Hours



1100 First Ave. King of Prussia, PA 19406

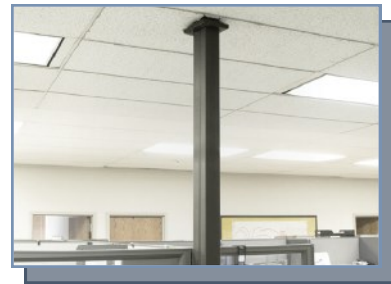
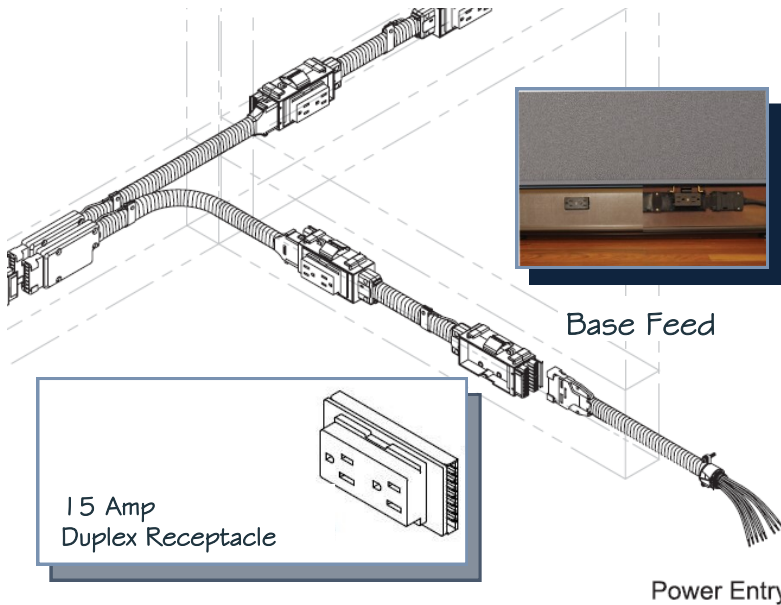
Phone: 877.885.1613

We Appreciate Your Business!

FASTCUBES POWER DISTRIBUTION INFORMATION

Client has the responsibility to have their electrician and telephone-communication installers review layout to determine any pre-wiring prior to scheduling installation of workstations.

Client is responsible for providing an electrician to hardwire building power to panel power feed and provide cabling installers in conjunction with the furniture installation.



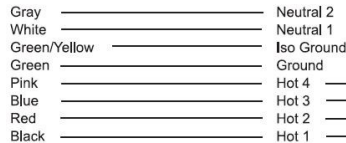
Ceiling Feed with Power Pole

The 8-Trac System is rated for 20 amps allowing the use of 4 circuits with 4 line conductors, 2 neutrals and 2 grounds.

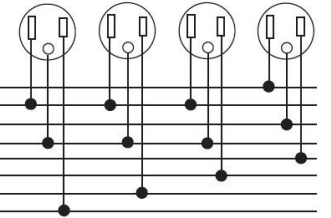
3+D Wiring Diagram 208/120V
(3+D Keying is designated as -3- in part numbers)

POWER WHIP:

4 Circuits @ 20 Amps Each = 80 Amps



Circuit 1 Circuit 2 Circuit 3 Circuit 4



Typical power usage by common office equipment:

Personal Computer—	3 Amps	Small Inkjet Printer—	Less than 1 Amp
Notebook Computer—	3 Amps	Laser or LED—	8 Amps
		Inkjet Fax—	Less than 1 Amp
17" Color Monitor—	3 Amps		
21" Color Monitor—	4 Amps	36" Task Light (T8) -	.2/Bulb Amp
		48" Task Light (T8) -	.3/Bulb Amp
Desktop Copier—	1 Circuit 15 Amps		
Console Copier—	N/A 30 Amps	Personal Space Heaters—	⊗

Typical 6'x6' workstation uses 7 Amps (or Less)
Includes Computer, Monitor, Inkjet Printer



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