

Technology



Mobile **PC pods** promote computer sharing and hotelling, or just provide more space on single-level workstations.



CPU puppy and pole-mounted CPU holder protect the computer and allow ventilation.



The **power hopper** houses electrical components, separates power and data, and conceals excess wiring.



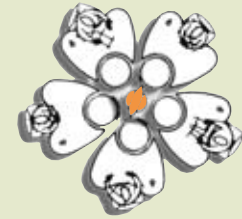
Quick fix hooks separate power and data while keeping wires out of your way.



Workstations can **plug and play** without needing an electrician.



The **e-Tower** provides power and data independent from the building perimeter. It accommodates up to 12 softwire power outlets, two hardwire power connections and 36 data links.



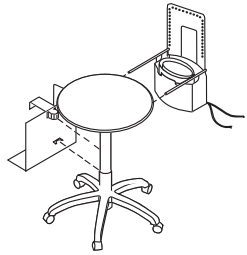
The **homerun software electrical system** can be used in conjunction with the e-Tower or the building's perimeter outlets. Use this system when workstations will be located within 20' of a power and data source.



The **daisy chain hardware electrical system** allows you to link workstations together to create endless configurations. Use this system when you want to make workstation configurations that extend past 20' from the power and data source.

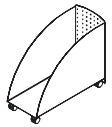


PC Pod

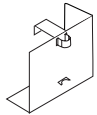


pc pod

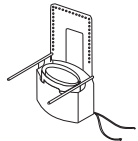
Wire Management



cpu puppy



pole mounted
cpu holder



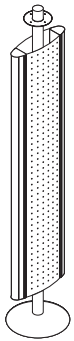
power hopper



quick fix hooks



velcro ties



e-tower



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