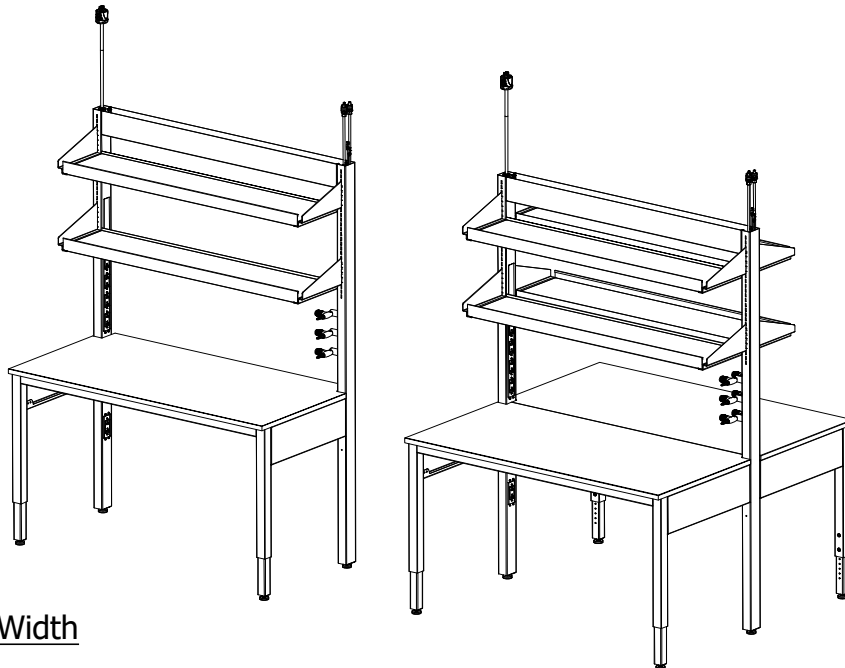


M1 Series Workstation (Single-Sided) Specification Worksheet

M2 Series Workstation (Double-Sided) Specification Worksheet

Application notes:

- Max 5 duplexes per power cord.
- Max 1 power cord per post.
- Hose and Cables typically extend out of the top of the post
- Power and Gas **cannot** be shared in same post
- Gas and Data **can** share post.
- Power and Data **can** share post.



Nominal Bench Width

36"

48"

60"

72"

Nominal Bench Depth

30"

36"

60" (Double-Sided)

Optional

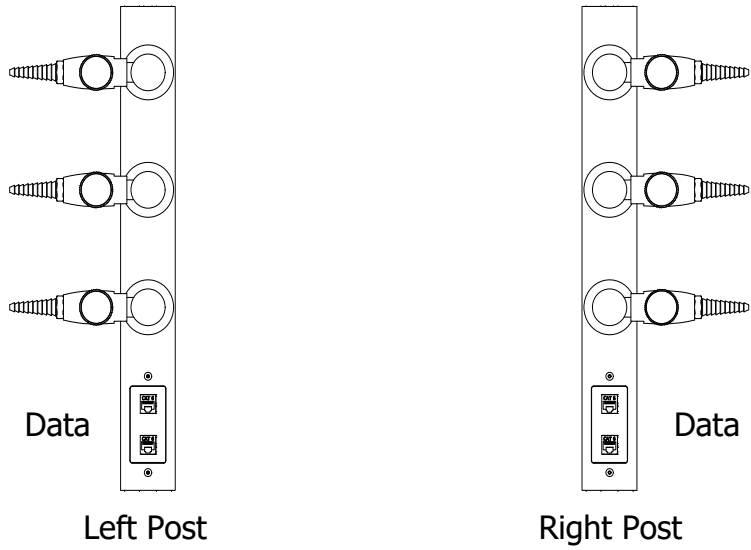
Suspended cabinet rail kit

Work surface, 1" thick Black Phenolic

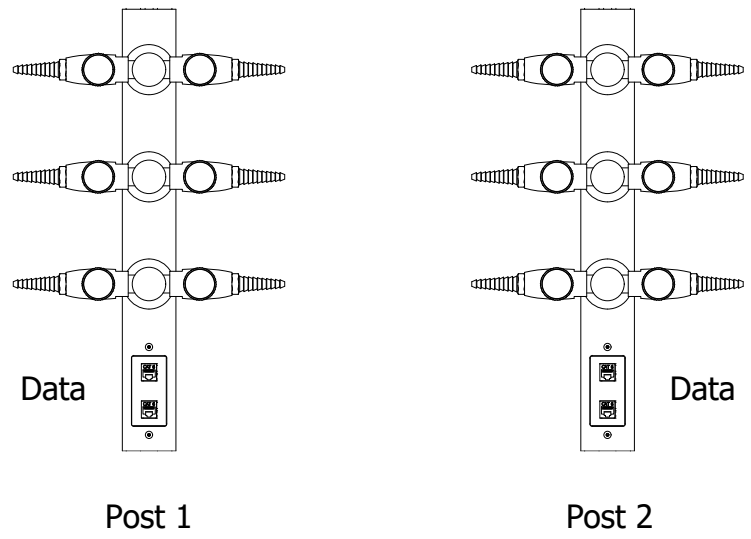
Work surface other:

Plumbing Services Pre-Plumbed with quick connects
(choose one plate style per post)

M1 Series Workstation (Single-Sided)



M2 Series Workstation (Double-Sided)

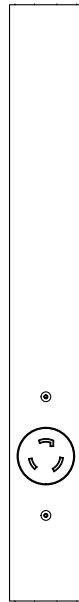
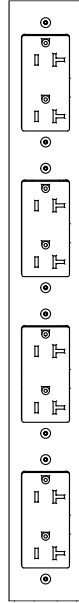


Below-Counter Data, (default is None; max 1 total per post)

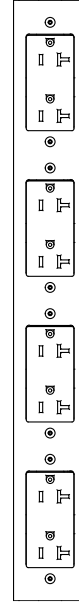


Electrical Services (choose one plate style per post)
See page 4 for cord/plug information

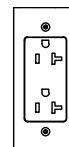
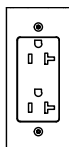
Left Post



Right Post



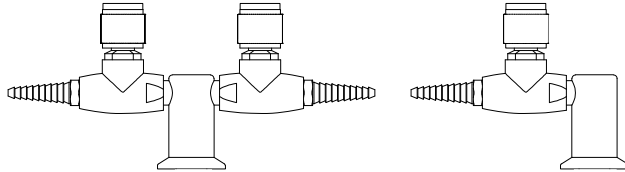
Below-Counter Power, (default is None; max 1 total per post)



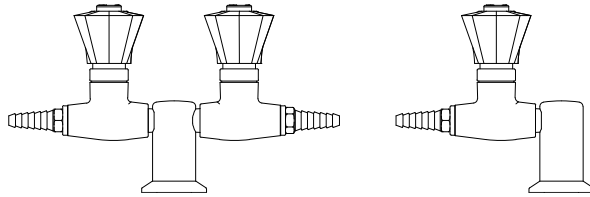
Plumbing Services

Pre-plumbed with quick connects

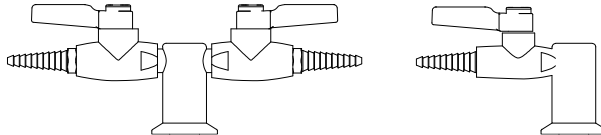
Needle Valve - Black Knob (default valve)



Needle Valve - "ColorTech" Knob



Ball Valve - Lever Handle



Electrical Services -

Typical Electrical Plug Detail

Each cable is designed to support a single circuit and comes standard with a NEMA L5-20P locking plug (one cord per circuit). Assemblies include an additional 10 feet of cord slack for flexible installation.

For applications requiring two circuits with a shared neutral, a single cable is equipped with a NEMA L14-20P locking plug. These assemblies also include 10 feet of additional cord slack.

NEMA L5-20P
20A-125V (default plug)



NEMA L14-20P
20A-125/250V



NEMA L6-30P
30A-250V



Decorator Style Duplex Color Options



Brown
Gray
Orange
Red
White

120VAC, 20Amp Duplex



White

120VAC, 20Amp GFCI Duplex



White

5V output USB, 4-port