Range building blocks



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Bench kit Base

- Widths: 54″w, 60″w, 66″w, 72″w
- Includes height adjustable legs, top racks, cross bars, digital control panel, control box and cables
- Worksurfaces, cable carrier, ganging kits and privacy panels ordered separately
- Creep factor is accounted for in frame size when ganging benches
- Ships KD
- Accommodates two users



HB-72HABK (shown)

Bench kit Ganging kit

- Use to gang bench kits together
- Ganging tray used for bench kits with cable carriers
- Ganging rail used for bench kits with no cable carriers

With cable carriers



HB-GKT

Without cable carriers



HB-GKR

Bench kit Power components

Cable carrier

- Widths: 54″w, 60″w, 66″w, 72″w
- Stores and conceals electrical and data
- Available with no power, three circuit (five wire) or four circuit (eight wire) power option
- When power option is selected, carrier includes power block assembly with four outlets for each user
- Supports rail mounted privacy panel
- **Note**: Duplex receptacles, power in-feeds and jumpers not included

End cap

- Use to finish end of benching run on cable carrier
- Set of two

Cable entry pole

- Conceals power and data from floor to bench
- Removable panel for cable access

Cable carrier



HB-72CC

End cap



HB-EC

Cable entry pole



HB-CEP

Bench kit Worksurfaces

General

- Depths: 24″d, 30″d
- Worksurface shapes: Rectangle or soft rectangle. 4″ radius on corners

Standard worksurfaces

- Not for use with side mount modesty panels
- Widths: 52″w, 58″w, 64″w, 70″w
- Worksurfaces are 2″ shorter than bench kit nominal width

Worksurface for side edge modesty

- 48″w, 54″w, 60″w, 66″w
- Worksurfaces are 6″ shorter than overall bench kit nominal width to allow for depth of privacy panel, and 1.5″ wire management gap on each side

Model reference



Standard worksurface



Worksurface for side modesty panel

Rectangle worksurface



24″d
HB-7024HART - no side modesty
HB-6624HARTS - for side modesty



30″d
HB-7030HART - no side modesty
HB-6630HARTS - for side modesty

Soft rectangle worksurface



24″d
HB-7024HASRT - no side modesty
HB-6624HASRTS - for side modesty



30″d
HB-7030HASRT - no side modesty
HB-6630HASRTS - for side modesty

Bench kit Rail mount privacy screens

General

- Widths: 40″w (54″w bench kit), 46″w (60″w bench kit), 52″w (66″w bench kit), 58″w (72″w bench kit)
- Heights: 21.75″h (creates overall height of 42″h) or 27.75″h (creates overall height of 48″h)
- For double sided applications
- Mounts directly to cable carrier, includes post mount brackets
- Material: TFL or HPL laminate (horizontal grain), veneer (vertical grain), or fabric (tackable)

Square corner screen

- For COM square fabric screen, fabric roll must be 48″w minimum for 21.75″h screens and 54″w minimum for 27.75″h screens, and cut railroaded

Laminate, square corner



HB-5822LP (shown)
42″ overall height

HB-5828LP (shown)
48″ overall height

Laminate, round corner



HB-5822LPR (shown)
42″ overall height

HB-5828LPR (shown)
48″ overall height

Veneer, square corner



HB-5822WP (shown)
42″ overall height

HB-5828WP (shown)
48″ overall height

Veneer, round corner



HB-5822WPR (shown)
42″ overall height

HB-5828WPR (shown)
48″ overall height

Fabric, square corner



HB-5822FP (shown)
42″ overall height

HB-5828FP (shown)
48″ overall height

Bench kit Divider wall privacy panels

- Widths: 36″w, 42″w, 48″w, 54″w, 59″w
- Heights: 42″h, 48″h
- Mounts directly to bench kit to create end of run privacy. Includes mounting brackets
- Available as square, or with 3″ radius rounded corners
- Material: TFL or HPL laminate, or veneer
- Vertical grain direction for all materials

Square corner



HB-4259DW - 42″h (shown)



HB-4859DW - 48″h (shown)

Round corner



HB-4259DWR - 42″h (shown)



HB-4859DWR - 48″h (shown)

Bench kit End of run modesty

- Width: 32.75″w
- Height: 13.5″h
- Mounts directly to bench kit to create end of run privacy. Includes mounting brackets
- Available as square, or with 3″ radius rounded corners
- Material: TFL or HPL laminate, or veneer
- Vertical grain direction for all materials

Square corner



HB-1433EM

Round corner



HB-1433EMR

Privacy screens Worksurface edge mount, bench kit

General

- Height: 22.5″h (18″ above and 3″ below worksurface)
- Widths: 50″w, 56″w, 62″w, 68″w
- Screen is 2″ shorter than worksurface width. Use with 52″w, 58″w, 64″w and 70″w worksurfaces
- Requires four brackets
- Leaves a 1.5″w gap between modesty panel and worksurface edge for wire management
- Available as square or rounded corners
- Material: Frosted acrylic, TFL or HPL laminate (horizontal grain), veneer (vertical grain), or fabric (tackable)
- **Note:** Modesty trim recommended to be used with acrylic worksurface edge modesty to prevent warping or bowing

Round corner screen

- 3″ round corners
- Rounded fabric screen available in twelve solid knit fabrics (tackable)

Screen brackets

- Use WEBKT-1 for acrylic edge worksurface modesty panels
- Use WEBKT-2 for TFL and veneer edge worksurface modesty panels
- Use WEBKT-3 for fabric edge worksurface modesty panels

Square corner



Acrylic
HB-WEMA-58/22.5 shown



Laminate
HB-WEMK-58/22.5 shown



Veneer
HB-WEMW-58/22.5 shown



Fabric
HB-WEMF-58/22.5 shown

Round corner



Acrylic
HB-WEMAR-58/22.5 shown



Laminate
HB-WEMKR-58/22.5 shown

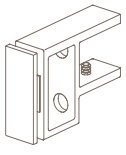


Veneer
HB-WEMWR-58/22.5 shown

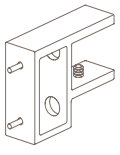


Fabric
HB-WEMFR-58/22.5 shown

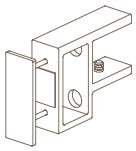
Screen brackets



Acrylic bracket
WEBKT-1



Laminate bracket
WEBKT-2



Fabric bracket
WEBKT-3

Privacy screens Side edge modesty

- Height: 22.5″h (18″ above and 3″ below worksurface)
- Widths: 23″w, 29″w
- Use along worksurface depth
- Requires two WEBKT-1 brackets
- Frosted acrylic only
- Square or 3″ round corners
- **Note:** Recommended to be used with worksurface edge modesty trim to prevent warping or bowing
- Leaves a 1.5″ gap between modesty panel and worksurface edge for wire management

Rail screen shown at overall height of 42″



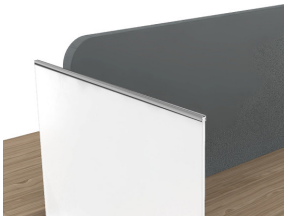
Square
HB-WEMA-23/22.5 shown



Round
HB-WEMAR-23/22.5 shown

Privacy screens Acrylic trim

- Widths: 23″w, 29″w, 46″w, 50″w, 52″w, 56″w, 58″w, 62″w, 64″w, 68″w
- Trim is .0125″ shorter than screen width
- Attaches to top edge of acrylic panel to keep panel straight
- Clear anodized aluminum finish



ET23 shown

Privacy screens Worksurface set on

- Height: 11″h
- Widths: 24″w, 30″w
- ¾″ thick panel, total depth 4″ with fixed brackets
- Rests along worksurface depth
- Square or round corners
- Material: TFL, HPL laminate, or veneer (all vertical grain), or fabric (tackable)
- Rounded fabric screen available in twelve solid knit fabrics (tackable)

Square corners
Rail screen at overall height of 42″



Laminate
WS-WEMK-24/11 shown



Veneer
WS-WEMW-24/11 shown



Fabric
WS-WEMF-24/11 shown

Round corners
Rail screen at overall height of 48″



Laminate
WS-WEMKR-24/11 shown



Veneer
WS-WEMWR-24/11 shown



Fabric
WS-WEMFR-24/11 shown

Storage Hanging drawer

- Height: 6.125″h
- Width: 17.375″w
- Depth: 10.5″d
- Use with stand alone height adjustable tables
- Upper tray drawer
- Lower open paper shelf
- Not recommended for tops less than 60″w
- Optional PET pencil tray



HDS

Electrical 3 circuit/5 wire

Infeeds

- Infeed options include: liquid tight, metal, NYC code and plug and play. Liquid and metal infeeds are 10′, NYC code and plug and play infeeds are 6′ long
- **Note**: Plug and play infeed requires 20 Amp wall outlet, and limits system to all circuit I duplexes

Jumper

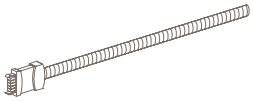
- Jumper used to connect powered cable carriers when ganged

Duplexes

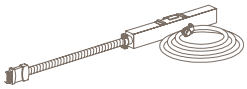
- Duplexes available in circuit I, II and III



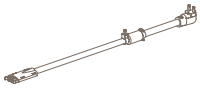
Liquid tight infeed
PWF5L120



Metal infeed
PWF5M120



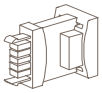
Metal infeed - NYC code
PWF5NYC



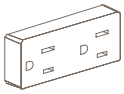
Plug and play infeed
PWF5M20AMP



Power jumper
MCJ5W38M



Y block
YCB5



Duplex
DPX5W1 (shown)

Electrical 4 circuit/8 wire

Infeeds

- Infeed types: liquid tight, metal, NYC code, plug and play
- Liquid and metal infeeds are 10′
- NYC code and plug and play infeeds are 6′ long
- **Note**: Plug and play infeed requires 20 Amp wall outlet, and limits system to all circuit I duplexes

Jumper

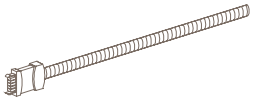
- Jumper used to connect powered cable carriers when ganged

Duplexes

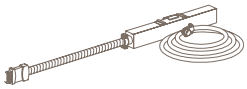
- Standard: Circuits I, II, III and IV (isolated and dedicated)
- Title 24: Duplexes with 15 amp circuit for Title 24 power requirements. Circuits I, II, III, or IV (isolated and dedicated)



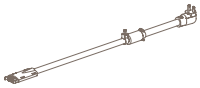
Liquid tight infeed
PWF3L120



Metal infeed
PWF3M120



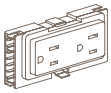
Metal infeed - NYC code
PWF3NYC



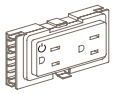
Plug and play infeed
PWF3M20AMP



Power jumper
MCJ8W38M



Duplex
DPX8W1 (shown)



Duplex - Title 24
DPX8WCT1 (shown)

Height adjustable desk Bases

- Offset freestanding height adjustable base
- Widths: 48″w, 54″w, 60″w, 66″w, 72″w
- Depths: 24″d or 30″d
- Includes height adjustable legs, feet, top racks, digital control panel, control box and cables
- Glides standard, optional casters available
- Accommodates one user
- Worksurface, privacy panel and wire management ordered separately. **Note**: Must be used with height adjustable desk worksurface
- **Note:** Worksurface edge privacy panel cannot be used on 24″d worksurfaces
- Ships KD

24″d



HB-7224FSE

30″d



HB-7230FSE

Height adjustable desk Worksurfaces

- Widths: 48″w, 54″w, 60″w, 66″w, 72″w
- Depths: 24″d or 30″d
- Worksurface shapes: Rectangle and soft rectangle. 4″ radius on corners
- Privacy panel and wire management ordered separately
- **Note:** Worksurface edge privacy panel cannot be used on 24″d worksurfaces

24″d rectangle



HB-7224HART

30″d rectangle



HB-7230HART

24″d soft rectangle



HB-7224HASRT

30″d soft rectangle



HB-7230HASRT

Work tools Wire management

Velcro wire manager

- Set of four
- Not intended for heavy duty cabling

Undersurface clip

- Mounts to underside of surface
- Three positions
- Not intended for heavy duty cabling

Plastic wire manager

- Widths: 36″w, 48″w, 60″w
- Depth: 2.5″d
- Height: 1.125″h
- Black plastic
- Can be field cut

Wire basket manager

- Widths: 18.13″w, 33.13″w
- Depth: 2.25″d
- Height: 4.25″h

PET wire manager

- Widths: 44″w, 56″w
- Depth: 8″
- Height: 2.5″h
- Mounts horizontally along underside of surface

Fabric wire manager

- Fabric wire manager and table to table connection are commonly used to manage wires that span from a height adjustable surface to a fixed height surface

Height adjustable

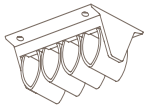
- Adjustable height wire manager commonly used in stand alone height adjustable table applications

Velcro wire manager



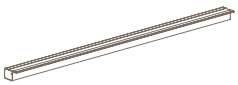
WM-V4

Undersurface clip



CM30-NR

Plastic wire manager



Plastic wire manager
WM2-36 shown

Wire basket



Wire basket manager
WBT33H shown

PET manager



PET wire manager
WM-P32 shown

Fabric wire manager



Fabric wire manager
WM-HA6

Height adjustable

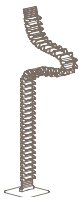


Table desk manager
WM-HA

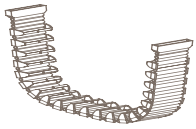


Table to table manager
WM-HA2 shown