# Staks benching building blocks



OFS

## Table of contents

## **Static** Worksurfaces

- Surface widths: 48″w, 54″w, 60″w, 66″w, 72″w, 78″w, 84″w
- Depths: 22″d, 30″d, 36″d
- Optional grommets can be specified in any combination of left, right and center
- Use 22″d worksurfaces with 48″w metal H leg end support

- Use 30″d worksurfaces with 48″w or 64″w metal H leg end support
- Use 36″d worksurfaces with 64″w metal H leg end support
- Long grain direction

6-MCT-_ _/22 - for 22″d
6-MCT-_ _/30 - for 30″d
6-MCT-_ _/36 - for 36″d

Plan view - optional grommet locations

## **Static** Worksurface extension

- Widths: 48.125″w, 64.125″w
- 48″w extension must be used with 48″w leg
- 64″w extension must be used with 64″w leg

- Attaches to rectangular worksurface with ECBKT4 bracket (one set per top)
- Long grain direction

48″w
6-4814ET

64″w
6-6414ET

## **Static** Single sided toolrails, for ¼″ thick privacy panels

### Toolrails

- Use with ¼″ thick acrylic privacy panels. **Note**: Not to be used with shared organizers
- Clear anodized aluminum
- End cap on ends, set of two
- Toolrails available in sets of two, three, or four to accommodate four, six, or eight users
- Toolrail/user widths: 48″w, 54″w, 60″w, 66″w, 72″w, 78″w, 84″w. Refer to Specify & price for overall toolrail widths

### Modesty panels

- Use with modesty panels. Widths: 46″w, 52″w, 58″w, 64″w, 70″W, 76″w, 84″w. Modesty panel is 2″ shorter than toolrail length
- Available as laminate or veneer
- TFL is horizontal grain, veneer is vertical grain

### Modesty panel
shown with 18″h acrylic privacy panel



6-12_ _KMP TFL
6-12_ _WMP Veneer

### Toolrails



4 users
6-S_ _ _TRKA2



6 users
6-S_ _ _TRKA3



8 users
6-S_ _ _TRKA4

## Static Single sided toolrails, for 1″ thick privacy panels

### Toolrails

- Use with 1″ thick TFL, dry erase laminate, veneer, or fabric privacy panels. **Note**: Not to be used with shared organizers
- Clear anodized aluminum
- End cap on ends, set of two
- Toolrails available in sets of two, three, or four to accommodate two, three, or four users
- Toolrail/user widths: 48″w, 54″w, 60″w, 66″w, 72″w, 78″w, 84″w. Refer to Specify & price for overall toolrail widths

### Modesty panels

- Use with modesty panels. Widths: 46″w, 52″w, 58″w, 64″w, 70″w, 76″w, 84″w. Modesty panel is 2″ shorter than toolrail length
- Available as laminate or veneer
- TFL is horizontal grain, veneer is vertical grain

**Modesty panel**
shown with 18″h laminate privacy panel



6-12_ _KMP TFL
6-12_ _WMP Veneer



4 users
6-S_ _ _TRKB2



6 users
6-S_ _ _TRKB3



8 users
6-S_ _ _TRKB4

## Static Double sided toolrails, for ¼″ thick privacy panels

- Use with ¼″ thick acrylic privacy panels. **Note**: Not for use with shared organizers, see additional toolrail styles
- Clear anodized aluminum
- End cap on ends, set of two

- Toolrails available in sets of two, three, or four to accommodate four, six, or eight users
- Toolrail/user widths: 48″w, 54″w, 60″w, 66″w, 72″w, 78″w, 84″w. Refer to Specify & Price for overall toolrail widths



Reference image with 18″h acrylic privacy panels



4 users
6-A_ _ _TRKA2



6 users
6-A_ _ _TRKA3



8 users
6-A_ _ _TRKA4

## Static Double sided toolrails, for 1" thick privacy panels

- Use with 1" thick TFL, dry erase laminate, veneer, or fabric privacy panels. **Note**: Not for use with shared organizers, see additional toolrail styles
- Clear anodized aluminum
- End cap on ends, set of two

- Toolrails available in sets of two, three, or four to accommodate four, six, or eight users
- Toolrail/user widths: 48"w, 54"w, 60"w, 66"w, 72"w, 78"w, 84"w. Refer to Specify & price for overall toolrail widths

Reference image with privacy panels

4 users
6-A_ _ _TRKB2

6 users
6-A_ _ _TRKB3

8 users
6-A_ _ _TRKB4

## **Static** Tri/quad toolrails

**Tri toolrail**

• For three users, requires three 6-CU-93.5 worksurfaces

• Three 54"w toolrails. End caps on ends (set of six)

• Use with tri worksurface

• Use A model with ¼" material insert, no organizer

• Use B model with 1" material insert, no organizer

• Use C model with shared organizer

**Quad toolrail**

• For four users, requires four 6-CU-54/54 worksurfaces

• Two 56"w toolrails and two 55.25"W toolrails. End
  caps on ends, set of four

• Use with quad worksurface

• Use A model with ¼" material insert, no organizer

• Use B model with 1" material insert, no organizer

• Use C model with ¼" material insert and shared organizer

• Use D model with 1" material insert and shared organizer

**Tri toolrail**



6-ATRITRK_3

**Quad toolrail**



6-AQUTRK_4

## **Static** Tri/quad worksurfaces

• Diagonal grain

• 22"d worksurface ends

• Use 6-48HBA3 support at ends

• Use tri worksurface with tri toolrail, and quad
  worksurface with quad toolrail

• Tri worksurface: 93.5"w x 46"d

• Quad worksurface: 54"w x 54"d

**Tri worksurface**



6-CU-93.5/46

**Quad worksurface**



6-CU-54/54

## **Static** Supports

### H and O leg end support

- Widths: 48″w, 64″w
- Use 48″w with 22″d and 30″d worksurfaces, recesses under worksurface edge on 30″d worksurface
- Use 48″w with tri and quad clusters
- Use 64″w with 30″d or 36″d worksurfaces. Flush to surface edge on 30″d worksurfaces, recesses under 36″d worksurfaces
- O leg support OBA2 used with no worksurface extension
- O leg support OBA3 used with worksurface extension
- H leg support HBA3 used with or without worksurface extension

### Double sided center support

- Widths: 30″w, 42″w
- Used to support worksurfaces at seams
- H leg with stretcher, recesses under worksurface
- Use 30″w for 22″d worksurfaces
- Use 42″w for 30″d and 36″d worksurfaces

### Tri/quad center support

- Supports center of tri and quad layouts

### End support



H leg shown recessed on
30″d worksurface
6-48HBA3



H leg shown full depth on
30″d worksurface
6-64HBA3


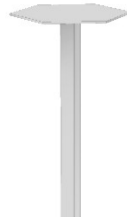
O leg shown recessed on
30″d worksurface
6-48OBA(2/3)



O leg shown full depth on
30″d worksurface
6-64OBA(2/3)

### Middle support



6-_ _CHBA1

### Tri support



6-TCBA

### Quad support



6-QCBA

## **Static** Privacy panels

- Widths: Sizes available from 11.63"w to 83.63"w, refer to specify & price for all available widths
- Heights: 12.8125"h or 18.8125"h
- ¼" thick privacy panels: Frosted acrylic or glass

- 1" thick privacy panels: TFL, white dry erase laminate, veneer, or fabric
- TFL is horizontal grain, veneer is vertical grain
- Sits inside of toolrail

**1" thick privacy panels**

12"h TFL/dry erase
6-PVPT_ _._ _/12.81

12"h veneer
6-PVPV_ _._ _/12.81

18"h TFL/dry erase
6-PVPT_ _._ _/18.81

18"h veneer
6-PVPV_ _._ _/18.81

12"h fabric
6-PVPF_ _._ _/12.81

18"h fabric
6-PVPF_ _._ _/18.81

**¼" thick privacy panels**

12"h TFL/dry erase
6-PVPA_ _._ _/12.81

18"h frosted acrylic
6-PVPA_ _._ _/18.81

## **Static** Toolrail storage

**Stanchion bracket**

• Used to support toolrail organizers

• Two per package

• Silver finish

**Storage general**

• Shared organizers, with or without doors

• Depth: 14.5"d

• Height: 15"h

• All widths require two 6-SSS stanchions. **Note**: Stanchions come as pack of two

• Option for doors and backs to be dry erase laminate, frosted glass, or full back painted glass
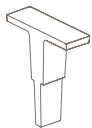
**Alternating openings**

• Widths: 36"w, 48"w, 60"w, 72"w

• 36"w has one opening each side on right

• 48"w, 60"w and 72"w has two alternate openings each side

**Side openings**

• Widths: 48"w, 60"w, 72"w

• Handed left or right

• Two openings at left or right end, each side

**Stanchion bracket**



6-SSS

**Alternating openings**



36"w open
6-3615BSO2A



36"w open
6-3615BSO2DA



48"w, 60"w, 72"w open
6-_ _15BSO4A



48"w, 60"w, 72"w doors
6-_ _15BSO4DA

**Side openings**



Left open
6-_ _15LBSO4C



Left doors
6-_ _15LBSO4DC



Right open
6-_ _15RBSO4C



Right doors
6-_ _15RBSO4DC

# **Static** Worksurface storage

- Use to span depth of worksurface. Can be positioned towards user, or facing away
- Widths: 22″w, 30″w, 36″w
- Depth: 13″d (12.25″d opening)

- Heights: 13″h, 19″h
- Finished back
- **Note**: Rests directly on the worksurface

**Alternating openings**



13″h
6-_ _13PSB



19″h
6-_ _19PSB

## **Static** End storage

### Storage general

• Widths: 48.125"w, 64.125"w

• Depth: 14"d

• **Note**: Must use with corresponding leg width

### End storage box

• Height: 14.125"h

• Can be positioned facing away from user, (above or below worksurface), or facing towards user above worksurface

• Below worksurface use with HSBKT4

• Above worksurface 48"w use with ECBKT4

• Above worksurface 64"w use with ECBKT6

### End storage bookcase

• Height: 42"h, rests on floor

• Two adjustable and one stationary shelves per section

• Finished back

• Opens to outside only

• Use with HSBKT4 brackets

### End storage box



Below worksurface
6-_ _14ESB



Above worksurface, facing out



Above worksurface, facing in

### End storage bookcase



6-_ _42ESB

## **Static** Brackets

### Hanging bracket

- Attaches end storage box to side of benching unit
- Set of four

### Extension cantilever

- Attaches worksurface extension or storage box to side of benching unit
- Set of four or six. Use ECBKT4 with 48"w storage box. Use ECBKT6 with 64"w storage box
- Black finish only

**Hanging bracket**
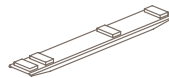
Reference image                        HSBKT4

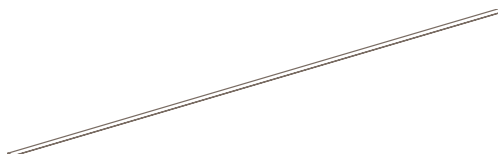**Extension cantilever**

ECBKT4
Shown on 64"w worksurface
extension

ECBKT6
Shown on 64"w storage box

ECBKT_

## **Static** Toolrail infill

- Use to enclose open top edge of toolrail when a privacy panel is not specified

- 120" length
- **Note**: Cut to size during installation

TRC

## **Static** Floor storage

### Mobile pedestals

- Box/file: One box and one file drawer. Available with finished top, or unfinished top for cushion
- Shelf/file: One file drawer and open shelf behind full drawer front. Finished top only, can be used with cushion

### Low height floor storage

- Widths: 48"w, 60"w
- Depth: 19"d
- Height: 23"h, with or without riser support
- Box drawer on low storage with no riser, tray drawer on low storage with riser
- Handed left or right, file drawer location determines hand

### Low height floor storage, continued

- 48"w storage features 30"w lateral file
- 60"w storage features 36"w lateral file
- One adjustable shelf
- Optional felt top
- Optional cushion specified separately

### Low storage cushions

- Widths: 30"w, 36"w, 48"w, 60"w
- Depth: 19"d
- Height: 1.5"h
- Field installed

### Mobile pedestals

Box/file
6-1619MP7 Unfinished
6-1619MP8 Finished

Shelf/file
6-1619MP3
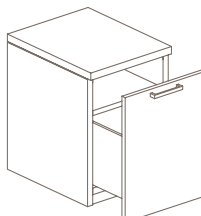
Shelf/file interior

Cushion top
6-1619SC2

### Low storage

No riser support
6-NL_ _19FS(L/R)

With riser support
6-RL_ _19FS(L/R)

### Low storage cushions

Q-6-3019SC
Q-6-3619SC

Q-6-4819SC
Q-6-6019SC

## **Static** Power kits, 3 circuit/5 wire

- Includes metal conduit jumper to connect each power block. Tri power kit includes Y connector
- One double block system per dual sided user on double sided toolrails. Tri power kit includes two three power blocks, quad includes two power blocks

- Power blocks accept two duplexes each side, includes toolrail brackets
- Basic or premium power available. Premium power includes faceplates
- **Note**: Infeed and duplex receptacles specified separately

**Double sided basic power kits**



Four users
PS-_ _ _PK3E4-4

Six users
PS-_ _ _PK3E6-4

Eight users
PS-_ _ _PK3E8-4

**Double sided premium power kits**



Four users
PS-_ _ _PK3A4-4

Six users
PS-_ _ _PK3A6-4

Eight users
PS-_ _ _PK3A8-4

**Tri power kits**



Basic power kit
PS-TRPK3E3-8

Premium power kit
PS-TRPK3A3-8

**Quad power kits**



Basic power kit
PS-QUPK3E4-4

Premium power kit
PS-QUPK3A4-4

## **Static** Power kits, 4 circuit/8 wire

- Includes metal conduit jumper to connect each power block. Tri power kit includes Y connector
- One double block system per user on double sided toolrails.

- Power blocks accept two duplexes each side, includes toolrail brackets
- Basic or premium power available. Premium power includes faceplates
- **Note**: Infeed and duplex receptacles specified separately

### Double sided basic power kits

Four users
PS-_ _ _PK4E4-4

Six users
PS-_ _ _PK4E6-4

Eight users
PS-_ _ _PK4E8-4

### Double sided premium power kits

Four users
PS-_ _ _PK4A4-4

Six users
PS-_ _ _PK4A6-4

Eight users
PS-_ _ _PK4A8-4

### Tri power kits

Basic power kit
PS-TRPKE3-8

Premium power kit
PS-TRPK4A3-8

### Quad power kits

Basic power kit
PS-QUPK4E4-4

Premium power kit
PS-QUPK4A4-4

## **Static** Power kits, Chicago power

- Does not include electrical components
- Double sided housing kits and power block assembly - four outlets each user

- Tri cluster housing kits: Eight outlets each user
- J-box includes nuts and bolts to install on toolrail
- Use PS-PKCC4-4 with quad toolrail

**Double sided housing kits**



Four users
PS-PKCC4-4

Six users
PS-PKCC6-4

Eight users
PS-PKCC8-4

**Tri cluster housing kit**



PS-TRPKCC3-8

**J-box**



PS-JBC1

**Power block assembly**



PBSCC-4
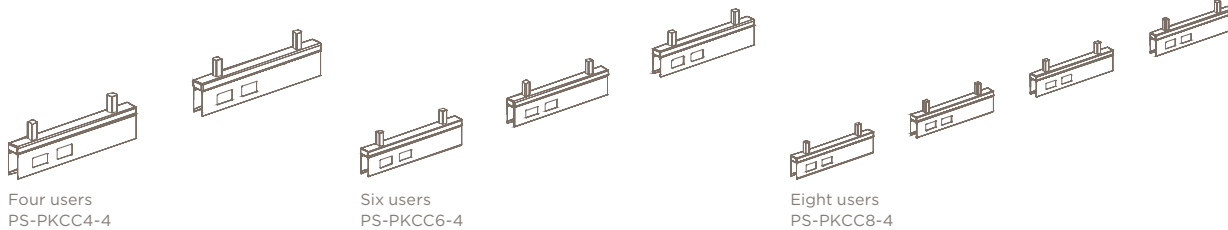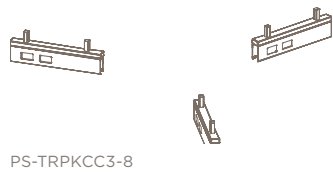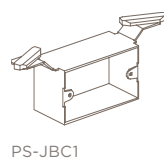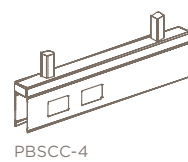
# **Static** Wire management

### Vertical wire manager

- For heavy duty cabling
- Includes hardware that attaches to the toolrail, or underside of a surface

### Wire basket kits

- Double sided baskets available for all toolrail widths in sets of one, two, three and four. Refer to specify & price for all configurations
- Attaches to toolrail. **Note**: Not for use with single sided toolrails
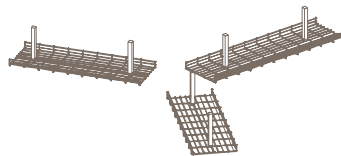- Tri cluster kit includes three baskets
- Quad cluster kit includes four baskets

**Vertical wire manager**
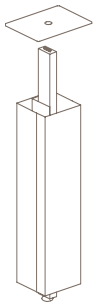
VCWM5

**Wire basket kit**
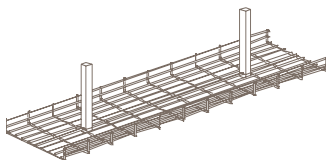
Double sided
WM-_ _ _CBKT-1 (1 basket)
WM-_ _ _CBKT-2 (2 baskets)
WM-_ _ _CBKT-3 (3 baskets)
WM-_ _ _CBKT-4 (4 baskets)

Tri cluster
WM-TRCBKT-3
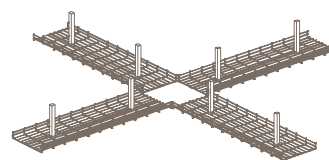
Quad cluster
WM-QUCBKT-4

## **Height adjustable** Worksurfaces

- Surface widths: 54"w, 60"w, 66"w, 72"w
- Depth: 30"d
- Long grain, square edge

- Use with height adjustable bases
- Includes height adjustable control, switch and cables

Q-6-_ _30HAWS

## **Height adjustable** Storage bases

- For single sided applications only
- Use end base at ends of runs, use middle base in middle of user run
- Handed left or right
- Widths: 62"w, 68"w, 74"w
- Open section with adjustable shelf
- Box/file (62"w, 68"w), or box/lateral (74"w)

- Must be ordered with height adjustable worksurfaces
- Includes cutouts for mounting cross rail on lifting column sides
- Removable access panel
- Finished back standard on TFL
- **Note**: Cross rail is required to support bases

**End storage bases**
right shown

Box/file
6-6_18HAFS(L/R)1E-3

Box/lateral
6-7418HAFS(L/R)4E-3

**Middle storage bases**
right shown

Box/file
6-6_18HAFS(L/R)1M-3

Box/lateral
6-7418HAFS(L/R)4M-3

# Height adjustable Bases

## General

- Must be ordered with height adjustable worksurfaces and cross rails
- Removable interior access panel
- Includes cutouts for mounting cross rail on lifting column sides
- Single user components feature finished back on exterior side
- **Note**: Cross rail is required to support bases

## End panel bases

- Use at end of runs for thinner profile
- Use without low floor storage

## End cabinet bases

- Use at ends of runs, with or without floor storage

## Center cabinet bases

- Use with at center of worksurface run, single or dual sided, with or without floor storage

### End panel bases

Single user, left or right panel base
Q-6-3207HAWC(L/R)1-3

Double sided user
Q-6-4207HAWC1-3

### End cabinet bases

Single user, left or right panel base
Q-6-3218HAC(L/R)3-3

Double sided user
Q-6-4218HAWC3-3

### Center cabinet bases

Single side, dual user
Q-6-3218HAWC(L/R)2-3

Double side, dual user
Q-6-4218HAWC2-3

## **Height adjustable** Cross rails

**Cross rail back**

• Widths: 40″w, 46″w, 52″W, 58″w

• Covers electrical components on approach of single sided typical, attaches to underside of cross rail

• Use with cross rails, with or without power

**Cross rail general**

• **Note**: Cross rail is required to support bases

• Widths: For worksurface widths 54″w, 60″w, 66″w, 72″w. Actual cross rail width is 6″ shorter than worksurface width, sits between bases

• Depth: 6″d

• Supports power, privacy screens and PET baskets

• Use with single and double sided height adjustable panel and cabinet bases

• Option to pre-bore holes to mount privacy screens on double sided cross rails

• Does not include duplex receptacles, jumpers or in-feeds

**No power cross rail**

• Does not support power

• Use with single or double sided layouts

**Basic/premium power cross rail**

• **Note**: Use with 4 circuit/8 wire power components only

• Includes power box and mounting brackets

• Premium power includes faceplates

• Single sided features two duplex boxes on one side, four outlets total

• Double sided features two duplex boxes on both sides, four outlets total per side

**Chicago power cross rail**

• One power block assembly with outlet boxes and face plates

• Four outlets each user, receptacles not included

• Hardwired on site

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**Cross rail back**



6-_ _ PRB-BACK

**Cross rail, no power**



6-_ _ PRB

**Cross rail, basic power**



Basic power, single sided
6-_ _ PRSSB-4



Basic power, dual sided
6-_ _ PRB-4

**Cross rail, premium power**



Premium power, single sided
6-_ _ PRSSA-4



Premium power, dual sided
6-_ _ PRA-4

**Cross rail, Chicago power**



Chicago power, single sided
6-_ _ PRSSC-4



Chicago power, dual sided
6-_ _ PRC-4

# Height adjustable Floor storage

## Open floor storage

- Widths: 42"w, 48"w
- 30"w larger opening
- Smaller opening is 12"w on 42"w storage, and 18"w on 48"w storage
- Handed left or right. 30"w opening location determines hand
- One adjustable shelf each section
- Finished back

## File drawer floor storage

- 30"w and 36"w features one box and one file drawer
- 42"w and 48"w features a 30"w box and lateral file drawer
- Smaller opening is 12"w on 30"w and 42"w storage, and 18"w on 36"w and 48"w storage
- Handed left or right. File drawer location determines hand
- One adjustable shelf in open section
- Open shelf or box drawer above file drawer
- Finished back

**Floor storage**
right hand shown

42"w
6-4218FS(L/R)5

48"w
6-4818FS(L/R)5

**Floor storage**
right hand shown

30"w
6-3018FS(L/R)2

36"w
6-3618FS(L/R)2

42"w
6-4218FS(L/R)4

48"w
6-4818FS(L/R)4

**Floor storage**
right hand shown

30"w
6-3018FS(L/R)1

36"w
6-3618FS(L/R)1

42"w
6-4218FS(L/R)3

48"w
6-4818FS(L/R)3

## Height adjustable Floor storage cushions

**Rectangle storage cushion**

• Widths: 30"w, 36"w, 42"w, 48"w

• Depth: 18"d

• Height: 1.5"h

• Field installed

**Round storage cushion**

• 16x16 diameter

• Height: 1.5"h

• Does not secure to storage top, rests on surface.

• Anti slip material on underneath of cushion to keep cushion securely in place

**Rectangle cushion**



6-3018SC
(shown on 42"w)



6-3618SC



6-4218SC
6-4818SC
(48"w shown)

**Round cushion**



6-16RSC
(shown on 30"w)

# Height adjustable Privacy screens

**Worksurface edge modesty general**

• Available as TFL (horizontal grain), veneer (vertical grain), frosted acrylic, or fabric (tackable)

**Single sided user**

• Height: 23.75"h
• Widths: 40"w, 46"w, 52"w and 58"w (for 54"w, 60"w, 66"w and 72"w worksurfaces)

**Single or double sided user**

• Height: 16.5"h **Note:** modesty is shorter to avoid interference with cross rail on double sided layout
• Widths: 52"w, 58"w, 64"w and 70"w (for 54"w, 60"w, 66"w and 72"w worksurfaces)
• Requires four brackets
• Leaves a 1.5"w gap between modesty panel and worksurface edge for wire management

**Worksurface edge modesty**
Single sided only
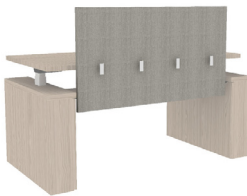


Fabric
6-WEMFH-_ _/23.75

TFL
6-WEMKH-_ _/23.75
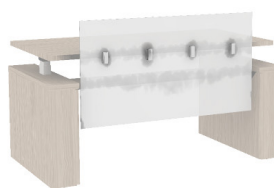
Frosted acrylic
6-WEMAH-_ _/23.75

Veneer
6-WEMWH-_ _/23.75

**Worksurface edge modesty**
Single or double sided



Fabric
6-WEMFH-_ _/16.5

TFL
6-WEMKH-_ _/16.5
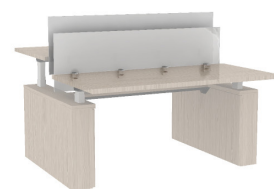
Frosted acrylic
6-WEMAH-_ _/16.5

Veneer
6-WEMWH-_ _/16.5

## **Height adjustable** Privacy 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
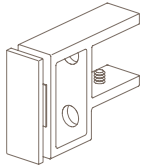
Fabric panel bracket
WEBKT-1
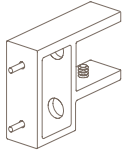
TFL panel bracket
WEBKT-2
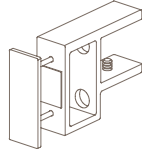
Fabric panel bracket
WEBKT-3

## **Height adjustable** Cross rail privacy screen

• For double sided applications, tackable fabric only

• Height: 25″h, sits .5″ above cross rail

• Widths: 52″w, 58″w, 64″w and 70″w (for 54″w,
  60″w, 66″w and 72″w worksurfaces)

• Mounts directly to cross rail, includes post
  brackets. Option to pre-bore holes on cross rail

6-_ _25PP

## Height adjustable Wire management

**Cross rail mounted**

• PET wire manager

• Mounts to underside of cross rail, includes
   mounting hardware

• Widths:

   - 32"w (for 54"w worksurface)

   - 44"w (for 60"w and 66"w worksurface)

   - 56"w (for 72"w worksurface)

• Use highback PET on single sided units to cover
   electrical on approach side. Not for use with cross
   rail privacy panel

• Use shared PET on single and double
   sided typicals

**PET wire manager tray**

• Widths: 32"w, 44"w, 56"w, 68"w

• Mounts to underside of worksurface

**Wire basket**

• Widths: 33"w, 45"w, 57"w

• Mounts to underside of worksurface

• Field installed

**Height adjustable wire manager**

• Manages cables between height adjustable
   worksurface and cross rail. Attaches to underside
   of worksurface and cross rail

• WM-HA2 - black/silver combination

• WM-HA3 - silver/silver combination

• WM-HA3 - silver/silver combination

**Cross rail mounted**



Highback PET (approach side)
WM-P_ _CRB

PET on single sided
WM-P_ _CR

PET on double sided
Use same model as shown on single sided

**PET tray**



WM-P_ _

**Wire basket**
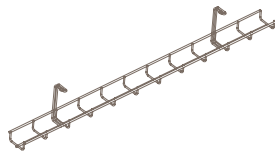


WBT_ _H

**Height adjustable wire manager**
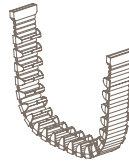


WM-HA_

## Electrical components 3 circuit/5 wire

- **Note**: Not used with height adjustable benching. See
  4 circuit/8 wire components
- 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 limits system, must use all circuit I duplexes
- Power jumper used to connect power blocks, metal conduit.
  Widths available from 8″w to 84″w
- Y connector used to connect power infeed to any jumper
  junction and power block

- Power blocks are double sided and house duplex receptacles
- Power block bracket mounts power block to underside
  of toolrail, one bracket for single blocks, two brackets for
  double blocks
- Premium power block mounts to toolrail, can be placed
  anywhere along toolrail. Includes power block and
  faceplates only
- Duplexes available in circuit I, II and III

Hardwired infeed -
liquid tight or metal
**PWF5L120 / PWF5M120**
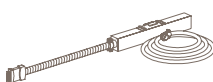
Hardwired infeed -
NYC
**PWF5NYC**
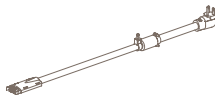
Plug and play infeed
**PWF5M20AMP**

Power jumper
**MCJ5W_ _M**
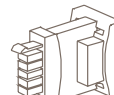
Y connector
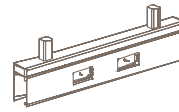**YCB5**
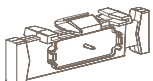
Single power block,
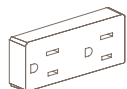double sided
**PB5S1**

Double power block,
double sided
**PB5D1**
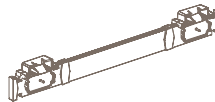
Extended double power
block, double sided
**DPB5S__**
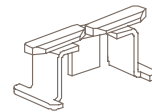
Power block bracket
**PBBKTA2**

Premium power block
**PBS5A-4**

Duplex
**DPX5W_**

# Electrical components 4 circuit/8 wire

**Title 24**

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

**Static components**

• Double block system is 28"w. Power blocks are double sided, receives four duplex receptacles

• Power block bracket mounts power block to underside of toolrail, one bracket for single blocks, two brackets for double blocks

• Premium power block is 21"w. Single power block is double sided, receives two duplex receptacles

**Height adjustable components**

• Power block bracket mounts power block to underside of worksurface. One bracket for single blocks, two brackets for double blocks

**Shared components**

• Infeed options include: Liquid tight, metal, NYC code, plug and play and rotating Liquid and metal infeeds are 10' long, NYC code and plug and play infeeds are 6' long. Rotating infeed is a quick disconnect wall outlet, allowing cords to be removed from wall when hardwiring, **Note**: Plug and play infeed limits system, must use all circuit I duplexes

• Power jumper is used to connect power blocks. Refer to specify & price for available jumper lengths

• Duplexes available in circuit I, II, III and IV

• Jumper connector allows connection of two jumpers

• H block allows connection of up to four jumpers

• Power blocks are single or double sided, and are available as single or double wide
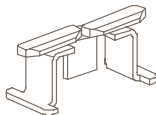
**Title 24**
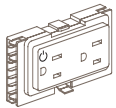


Title 24 duplex
**DPX8WCT_**

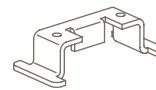**Static components**



Double block system
**DPBS28**



Power box bracket
**PBBKTA2**



Premium power block
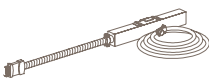**PBS8A-4**

**Height adjustable components**



Power box bracket
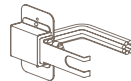**PBBKT1**

**Shared components**



Hardwired infeed -
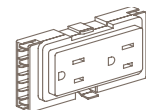Liquid Tight or metal
**PWF3L120 / PWF3M120**



Hardwired infeed -
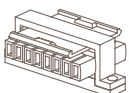NYC
**PWF3NYC**



Plug and play infeed
**PWF3M20AMP**



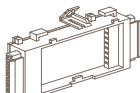Rotating infeed
**PWF3QD**



Power jumper
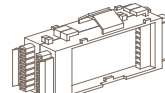**MCJ8W__M**



Duplex
**DPX8W_**



Jumper connector
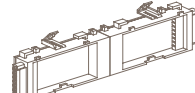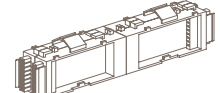**JC-2**



H Block
**HCB**



Power block,
single half (1 duplex)
**PHBS1**



Power block,
single (2 duplexes)
**PBS1**



Power block,
double half (2 duplexes)
**PHBD1**



Power block,
double (4 duplexes)
**PBD1**