QuickShip Staks building blocks

OFS

Table of contents

Panels

- Panels heights: 42"h, 48"h
- Widths: 23.5"w, 24"w, 31.5"w, 33"w, 36"w, 37"w, 38"w, 39"w, 41"w, 42"w, 43"w, 47.5"w, 48"w, 55.5"w
- Vertical grain direction on panels

- Square corners
- Panels are supported by connecting into surfaces and storage with brackets

Q-6-PAN-4_ /_ _

Panel tackboards

Note: Tackboards attach with heavy duty velcro

Square tackboards

- 12"h:
  - Q-FT30A (27"w-48.9735"w)
  - Q-FT30B (49"w-73.9375"w)
  - Q-FT30C (74"w-96"w)
- 18"h:
  - Q-FT30D (27"w-48.9735"w)
  - Q-FT30E (49"w-73.9375"w)
  - Q-FT30F (74"w-96"w)

Round tackboards

- 12"h:
  - Q-FTR10D (27"w-48.9735"w)
  - Q-FTR10E (49"w-73.9375"w)
  - Q-FTR10F (74"w-96"w)
- 18"h:
  - Q-FTR10A (27"w-48.9735"w)
  - Q-FTR10B (49"w-73.9375"w)
  - Q-FTR10C (74"w-96"w)

Square corner
Q-FT30 _

Rounded corner
Q-FTR10 _

Panel organizers

- Widths: 72"w, 84"w

- Two openings each side, handed left or right

- Organizers must be used with wall panel support Q-6-2812WPS, see worksurface supports section

- Doors and backs available in TFL or veneer

- Organizers are center mounted to panel and attached using Q-PFBKT-1 press fit brackets

- Optional locks for veneer and TFL doors

Open cubbies, right shown
Q-6-_ _ 15(L/R)SORG4C

Hinged doors, right shown
Q-6-_ _ 15(L/R)SORG4DC

Transaction counter

- Widths: 36"w, 42"w, 48"w, 60"W, 66"w, 72"W, 84"w
- Transaction counters must be used with wall panel support, see worksurface supports section

- Transaction counters are installed centered on the panel with Q-PFBKT-1 press fit brackets
- Transaction counter typically used on 42"h panel
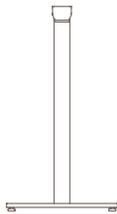

Transaction counter
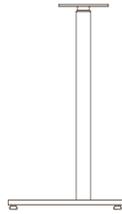Q-6-TRS-_ _/10

Height adjustable Base

- Use with rectangular worksurfaces 22″d or 30″d, and 48″w to 72″w
- Electric base
- Rectangular post leg
- Center or offset leg
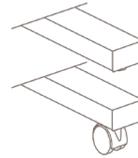- Flat or tubular foot, glide or caster
- Cord is 10′ long

Rectangular post leg

Center leg
Q-HA22KCRE
Q-HA30KCRE

Offset leg
Q-HA22KFRE
Q-HA30KFRE

Tubular foot,
glide or caster

Worksurfaces

22″d Rectangular surfaces available in desk or low height, all other surfaces available in desk height only

- 22″d rectangular widths:
    - Short grain - 42″w, 48″w
    - Long grain - 30″w, 36″w, 40.5″w, 42″w, 48″w, 48.5″w, 52.5″w, 54″w, 58″W, 60″w, 60.5″w, 66″w, 71″w, 72″w, 82″w, 84″w, 90″W, 96″w
- 30″d rectangular widths: 48″w, 54″w, 58″w, 60″w, 66″w, 70″w, 71″w, 72″w, 82″w, 84″w. Long grain only
- Bullet: 30x66 or 30x72. Long grain
- Collaborative left and right: 66x40 (22″d at each end)

Rectangular
Q-6-MCT-22/_ _ (22″d short grain)
Q-6-MCT-_ _/22_ (22″d long grain)
Q-6-MCT-_ _/30 (30″d worksurface)

Bullet
Q-6-BT-_ _/30

Collaborative, right hand shown
Q-6-ECT(L/R)-66/40

Worksurface Modesty panels

Below surface modesty

- Models:

    - KMPB: 30"w-47.875"w

    - KMPC: 48"w-65.875"w

    - KMPD: 66"w-84.875"w

- TFL modesty panel, horizontal grain

- Extends 12" below surface

- Brackets for TFL modesty panels will ship standard
  with the modesty

Worksurface edge modesty

- Widths: 48"w, 54"w, 60"w, 66"w, 72"w

- Height: 23.75"h, extends 11.5" above surface and 11" below

- Worksurface edge modesty's are available in TFL (horizontal
  grain), veneer (vertical grain), or fabric

- All edge modesty styles will offset from surface by 1.5"
  to allow for wire management

- Use Q-WEBKT-2 with TFL and veneer modesty, and

  Q-WEBKT-3 with fabric modesty

Below surface modesty

Q-6-KMP_

Worksurface edge modesty

TFL, square corners
Q-6-WEMK-_ _/23.75

Veneer, square corners
Q-6-WEMW-_ _/23.75

Fabric, square corners
Q-6-WEMF-_ _/23.75

Worksurface Supports

- Support panel is used to create L support with end panel or back panel

- Support base is used to support surfaces at a seam, or support a wider surface at the center, not to be used with wall panels

- Wall panel support is used to support surfaces and stabilize wall panels, must be used with overheads, shared shelving, and transaction counters, a wall panel can replace a cantilever

- Corner shelf required to stabilize wall panels when using height adjustable tables

- Wing end assemblies are used to create a breakfront modesty on desk approach side, when used with back panel

- Peninsula end panel includes angle brackets for support. One bracket for 22″d surface, two brackets for 30″/36″d surface. Vertical grain direction

- Veneer legs to be used with peninsula or runoff surface only, cannot be used to create a table desk, desk height. **Note:** Because of the unique color of the hardwoods, these finishes will be a solid paint color: Linen, Oslo, Pecan, Steel Grey, Blonde, Honey, Desert and Silver Grey

- Metal square, cylinder, and peninsula legs are used to support runoff and peninsula desks

- Metal Reese leg: Set of 2

- H and O Legs: 22″w and 30″w, set of 2

- MBAR support bar must be used when H and O legs create a table desk, a veneer or laminate modesty is recommended to hide viewing the bar from the approach side

- T riser support: T versions are not intended to be used with additional weight on top of the surface

- Back panel, static: Supports desk to low height worksurfaces. Static back panels in TFL will have horizontal grain pattern, and veneer back panels will have vertical grain pattern. **Note**: For static panel with access slot, minimum back panel width is 22″w

| Support panel
Q-6-2812SP | Support base
Q-6-2812SB | Wall panel support
Q-6-2812WPS | Panel corner support
Q-6-2108SHLF | Wing end assemblies
Q-6-N1630(L/R)WA | Peninsula end panel
Q-6-28_ _ TEP | End panel
Q-6-2822MEP |

| Veneer leg
Q-6-_ _WLB | Metal square
Q-6-L2S | Metal cylinder
Q-6-CB4 | Metal peninsula base
Q-6-PBASE | Metal reese
Q-6-R7L | H leg
Q-6-_ _HBA2 | O leg
Q-6-_ _OB2 |

| H/O Leg Support Bar
Q-MBAR-66
Q-MBAR-72 | T-shape riser
Q-6-RSP-_ _/9.5 | Back panel, static
Q-6-28MCB_ |

Brackets

- Open cantilever is standard version used in Staks open plan

- Concealed cantilever can be used along aisle ways, concealed cantilever should not take the place of all open cantilevers

- Mini cantilever can be used in pairs to support surface corners

- Worksurface to storage brackets connect surfaces to pedestals and tower sides, and surfaces to panels. Use one Q-SCWBKT-1 with 22″d worksurfaces, use two Q-SCWBKT-2 with 30″d and 36″d worksurfaces

- Worksurface straightener is used when span of unsupported worksurface is greater than 48″w. Widths available in 48″w, 54″w, 60″w, 66″w

- Pedestal to wall brackets are used with 19″d pedestals, use Q-PEDBKT-1 (Z shaped) for standard back pedestals, use Q-PEDBKT-2 (L shaped) for hinged back pedestals

- Clamp plates are used to adjoining two surfaces together at a seam. Two clamp plates for 22″d worksurfaces, three clamp plates for 30″d and 36″d worksurfaces

- Press fit brackets are used to connect transaction counters, shared shelves and organizers to Staks wall panels

- Worksurface edge modesty brackets clamps edge modesty to the front of worksurface. Use WEBKT-1 for acrylic, WEBKT-2 for TFL and veneer, and WEBKT-3 for fabric

- Height adjustable leg panel bracket attaches Staks panel to height adjustable leg. Set of 2, leaves 1.5″ wire mangement gap

- Mounting block used for PD-1 pencil drawer when worksurface straighteners are used

Open cantilever
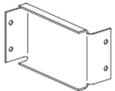Q-OWSBKT_ _
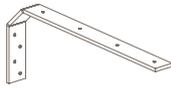
Concealed cantilever
Q-WSBKTC22

Mini cantilever
Q-WSBKTC

Worksurface to storage bracket
Q-SCWBKT-_
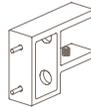
Worksurface straightener
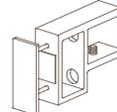Q-SPTR_ _

Pedestal wall bracket,
Z shape
Q-PEDBKT-1

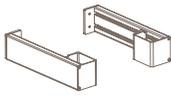Pedestal wall bracket,
L shape
Q-PEDBKT-2

Clamp plate
Q-CP-1

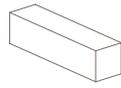Worksurface edge modesty
bracket, wood or TFL
Q-WEBKT-2

Worksurface edge modesty
bracket, fabric
Q-WEBKT-3

Press fit bracket
Q-PFBKT-1

Height adjustable leg to
wall panel bracket
Q-6-HAWPB

Mounting block
Q-6-TFBLK

Pedestals Worksurface height, no riser/leg

General

- Creates a 29″ worksurface height
- Worksurface required
- Pedestals cannot be freestanding

Box/box/file

- Widths: 15.625″w, 30″w, 36″w
- 15.625″w depths: 19″d, 22″d, 30″d. **Note**: 19″d leaves 2.5″ gap behind pedestal for wire management
- 30″w and 36″w depths: 22″d

File/file

- Widths: 15.625″w, 24″w, 30″w, 36″w
- 15.625″w depths: 19″d, 22″d, 30″d. **Note**: 19″d leaves 2.5″ gap behind pedestal for wire management
- 24″w, 30″w and 36″w depths: 22″d

Multi file

- Width: 30″w
- Depths: 19″d and 22″d. **Note**: 19″d leaves 2.5″ gap behind pedestal for wire management

Door cabinet

- Width: 30″w and 36″w
- Depth: 22″d
- One adjustable shelf

Open shelf

- Width: 30″w and 36″w
- Depth: 22″d
- One adjustable shelf

Box/box/file

15.625″w
Q-6-NW16_ _MPD1

30″d/36″d
Q-6-NW3_22MPD1

15.625″w
Q-6-NW16_ _MPD3

30″d/36″d
Q-6-NW_ _22MPD3

Multi file

Left hand
Q-6-NW30_ _MPD12L

Right hand
Q-6-NW30_ _MPD12R

Door cabinet

Q-6-NW3_22MPD4

Open shelf

Q-6-NW3_21MPD6

Pedestals Low height, no riser/leg

General

- Creates a 23″h worksurface height
- Worksurface required
- Pedestals cannot be freestanding
- Optional cushions available
- Depths: 19″d, 22″d. **Note**: 19″d leaves 2.5″ gap behind pedestal for wire management

Box/lateral file

- Widths: 24″w, 30″w, 36″w
- One box and one lateral file drawer

Open shelf

- Widths: 24″w, 30″w, 36″w
- One adjustable shelf

Box/file

Q-6-NL_ _19MPD8 - 19″d
Q-6-NL_ _22MPD8 - 22″d

Open shelf

Q-6-NL_ _19MPD6 - 19″d
Q-6-NL_ _21MPD6 - 22″d

Pedestals Low height, 3″h square metal leg

General

- Creates a 23″h worksurface height with Q-6-SLEG
- Creates a 29″h worksurface height with Q-6-RELEG or Q-6-RLEG
- Worksurface and legs required
- Pedestals cannot be freestanding
- Optional cushions available
- Depths: 19″d, 22″d. **Note**: 19″d leaves 2.5″ gap behind pedestal for wire management

Tray/file

- Widths: 24″w, 30″w, 36″w
- One tray and one lateral file drawer

Open shelf

- Widths: 24″w, 30″w, 36″w
- One adjustable shelf

With Q-6-SLEG

Tray/file
Q-6-RL_ _19MPD11 - 19″d
Q-6-RL_ _22MPD11 - 22″d

Open shelf
Q-6-RL_ _19MPD6 - 19″d
Q-6-RL_ _21MPD6 - 22″d

With Q-6-RLEG or Q-6-RELEG

Tray/file
Use same model as Q-6-SLEG

Open shelf
Use same model as Q-6-SLEG

Pedestals Cushion

• Widths: 24"w, 30"w, 36"w

• Use with 22"d low height pedestals

24"w
Q-6-2422SC

30"w
Q-6-3022SC

36"w
Q-6-3622SC

Mobile pedestals

Box/file

• Box/file available with back notch to fit over height adjustable leg bases

• Top can be finished, or unfinished for use with Q-1619SC2 cushion

Shelf/file

• One file drawer and one open shelf behind full front drawer

• Finished top, can be used with Q-1619SC2 cushion

Box/file

Q-6-1619MP7 - finished
Q-6-1619MP8 - unfinished

Box/file
with notch

Q-6-1619MP8HA

Shelf/file

Q-6-1619MP3
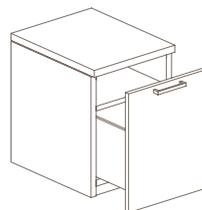
Shelf/file interior

Cushion

Q-6-1619SC2

Wall organizer

Organizers

• Height: 18.5"h

• Widths: 30"w, 36"w, 42"w, 48"w, 60"w, 66"w, 72"w, 78"w

• Depth: 15"d

• Widths 30"-42"w feature two hinged doors, 48"w three hinged doors, 54"-78"w four hinged doors

• Optional locking for hinged laminate and veneer doors

• Optional tackboards and task lights specified separately

Tackboards

• For use with wallmount organizers only

• **Note:** Cannot be used as stand alone or mounted directly to the wall

• Models:
  - Q-FT2205 30"w
  - Q-FT2204 36"w
  - Q-FT2203 42"w
  - Q-FT2202 48"w
  - Q-FT2200 60"w
  - Q-FT2199 66"w
  - Q-FT2198 72"w

Organizer

Q-6-_ _ 19HDW3

Tackboard

Q-FT2198 - Q-FT2205

Wall mounted shelf

• Height: 12"h

• Widths: 30"w, 36"w, 42"w, 48"w, 60"w, 66"w, 72"w

• Depth: 13"d (12"d fixed shelf)

• Not for use with wallmount tackboards or tasklights

Q-6-_ _14WS

Highback organizers

Organizer

- Widths: 60″w, 66″w, 72″w, 78″w, 84″w
- Highback organizers include wire management for task lights
- Highback organizers must be supported below the worksurface at each end, and at the center of the unit
- Optional tackboards and task lights specified separately

Tackboard

- Highback organizer can be used with or without tackboard
- Models:
    - Q-FT1214 60″w
    - Q-FT1213 66″w
    - Q-FT1212 72″w
    - Q-FT1211 78″w
    - Q-FT1210 84″w

Organizer

Q-6-_ _ 43D4

Tackboard

Q-FT121_

Worksurface storage

- Widths: 30″ and 36″
- Height: 43″h

- Standard with finished back
- One adjustable and one fixed shelf

Q-6-3_43BC

Slide out storage towers

General

• Width: 17"w

• Height: 48"h

• Depth: 30"d

• Left or right handed

• Refer to price guide for additional information

Felt Pockets

• Base model - Coat hook, felt pocket, stationary shelving

• Add on options - USB power, storage tray, file drawer

Shelving

• Base model - Coat hook, stationary shelving

• Add on options - USB power, file drawer

Felt pockets

Base unit
Q-6-1748SOS(L/R)1

With options

Shelving

Base unit
Q-6-1748SOS(L/R)3

With options

Storage towers

Single wide tower

- Depth: 22"d
- Heights: 48"h, 72"h
- Width: 15.625"w
- Standard as wardrobe with hanging bar (R7). Optional shelving available (R8)

Double door/lateral file

- Widths: 30"w, 36"w
- One stationary and two adjustable shelves
- Door options: TFL or wood panel standard

Double door tower

- Depth: 22"d
- Height: 72"h
- Widths: 30"w, 36"w
- Left side:
    - One stationary and one adjustable shelf
- Right side:
    - Wardrobe with metal coat rod
    - One stationary and one adjustable shelf

Single wide tower

R7 Hanging bar, standard
Q-6-1648(L/R)SC1 - 48"h
Q-6-1672(L/R)SC1 - 72"h

Single door
R8 shelves

Double door/lateral

Q-6-3_72SC5

Double door tower

Q-6-3_72SC1

Bookcases

- Depth: 14"d
- Widths: 30"w, 36"w
- Height: 72"h

- Three adjustable shelves, two stationary
- Unfinished back

Q-6-3_72BC

Laterals

- Lateral files include finished top and back, and anti-tilt mechanism for freestanding application
- Widths: 30"w, 36"w
- Finished top

- Heights:
  - 29"h two drawer
  - 54"h four drawer

29"h
Q-6-N3_29LF2

54"h
Q-6-N3_54LF4

Electrical 3 circuit / 5 wire

- Infeed: Metal, 10' cord
- Power block bracket mounts power block to underside of surface, one bracket for single blocks, two brackets for double blocks

- Power blocks are double sided and house duplex receptacles
- Duplexes available in circuit I, II and III

Infeed
PWF5M120

Power jumper
MCJ5W_M
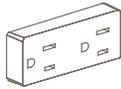
Duplex
DPX5W_
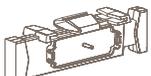
Single power block,
double sided
PB5S1
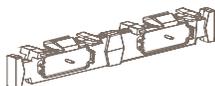
Double power block,
double sided
PB5D1
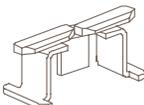
Power block bracket
PBBKTA2

Electrical 4 circuit / 8 wire

- Infeed: Metal, 10' cord
- H block allows connection of up to four jumpers
- Jumper connector allows connection of two jumpers
- Duplexes available in circuit I, II, III and IV

- Power blocks are available as single or double, half blocks
- Power block bracket mounts power block to underside of surface, one bracket for single blocks, two brackets for double blocks

Hardwired infeed -
Liquid Tight or metal
PWF3L120 / PWF3M120
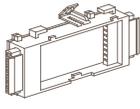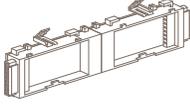
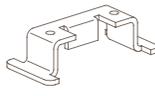Power jumper
MCJ8W_M

H Block
HCB
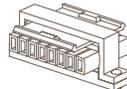
Jumper connector
JC-2
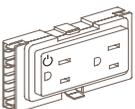
Duplex
DPX8W_

Power block,
single half (1 duplex)
PHBS1

Power block,
double half (2 duplexes)
PHBD1

Power block bracket
PBBKT1

Lighting

- For wallmount and highback organizers only

- Fluorescent (Q-TL-1 and Q-TL-6):
  - Q-TL-1 cannot be used with 30″ or 36″w organizers
  - Q-TL-6 use with organizers 72″w and wider
  - On/off switch

- LED Energy Efficient 5200K (Q-TL-16): Silver frame, On/Off Switch

- LED task light efficient 3000K (Q-TL-27, Q-TL-28, Q-TL-30): Black alloy frame, touch and hold dimming
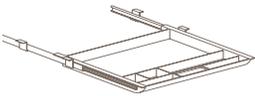
Fluorescent
Q-TL-1, Q-TL-6

LED
Q-TL-16

LED
Q-TL-27, Q-TL-28, Q-TL-30

Work accessories

- Pencil drawer: black molded plastic, flush mount

- Center drawer with integrated pencil tray mounts to underside of surface.
  - Q-OCD: Use with single, double pedestal desks or peninsula tops with no modesty
  - Q-OCD1: Use with peninsula tops with a modesty

Pencil drawer
Q-PD-1

Center drawer
Q-OCD/Q-OCD1

Wire management

- Q-WM-V4 Velcro wire manager strip comes in pack of four, not intended for heavy duty cabling

- Plastic wire manager: Use under surface. Widths include: 12″w, 24″w, 36″w, 48″w, 60″w, 72″w. Can be field cut

- Wire basket manager: Use under surface. widths include 18″w, 33″w, 57″w, 69″w

- Q-WM-HA height adjustable wire manager commonly used in stand alone height adjustable table applications

- Q-WM-HA2 and Q-WM-HA3 height adjustable wire manager commonly used in table to table connections. HA2 is black/silver combination, HA3 is silver/silver combination

Velcro wire manager
Q-WM-V4

Plastic wire manager
Q-WM-_ _

Wire basket manager
Q-WBT__H

Height adjustable
table desk manager
Q-WM-HA

Height adjustable
table to table manager
Q-WM-HA_

Power supplies

- Requires factory cutout
- Recesses into worksurface
- Q-PS-68: One outlet, two USB charging ports, 9′ cord, silver or black
- Q-PS-69: Two outlets, two USB charging ports, 9′ cord, silver or black
- Q-PS-70: Two outlets, two USB charging ports, one data jack, 9′ cord, silver or black
- Q-PS-99: Two outlets, two USB charging ports, one data jack, one HDMI coupler, 9′ cord, anodized aluminum

- Q-PS-78: Two outlets, two USB charging ports, one data jack, 6′ cord, anodized aluminum
- Q-PS-80: One touch open and close, two outlets, one HDMI port, one USB charging port, 12′ cord, silver or black
- Q-PS-81: Three 110v outlets each side, one HDMI port, one VGA port, RJ-11 voice jack, RJ-45 data jack, two USB charging port, 10′ cord, silver or black
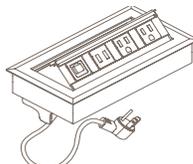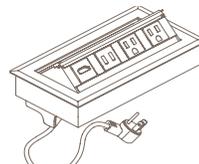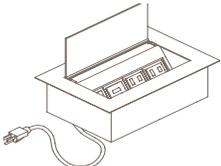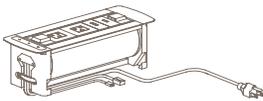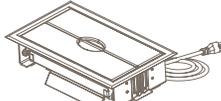
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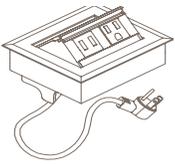
Q-PS-68
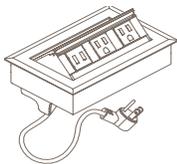
Q-PS-69

Q-PS-70

Q-PS-99

Q-PS-78

Q-PS-80

Q-PS-81