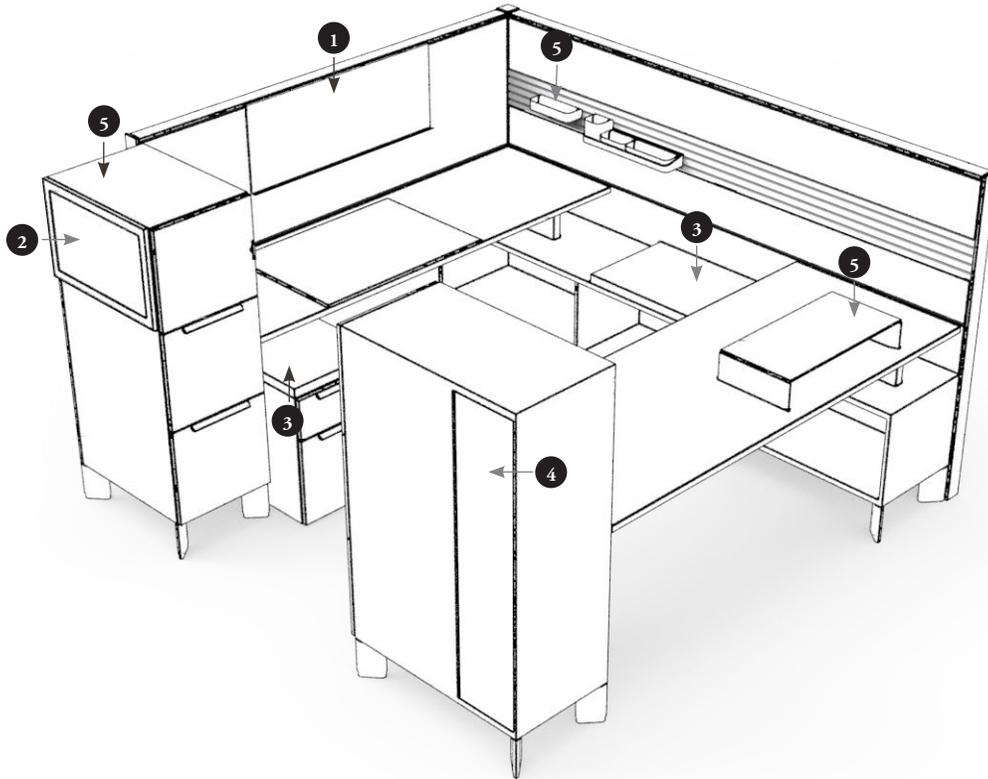


accessories

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understanding accessories

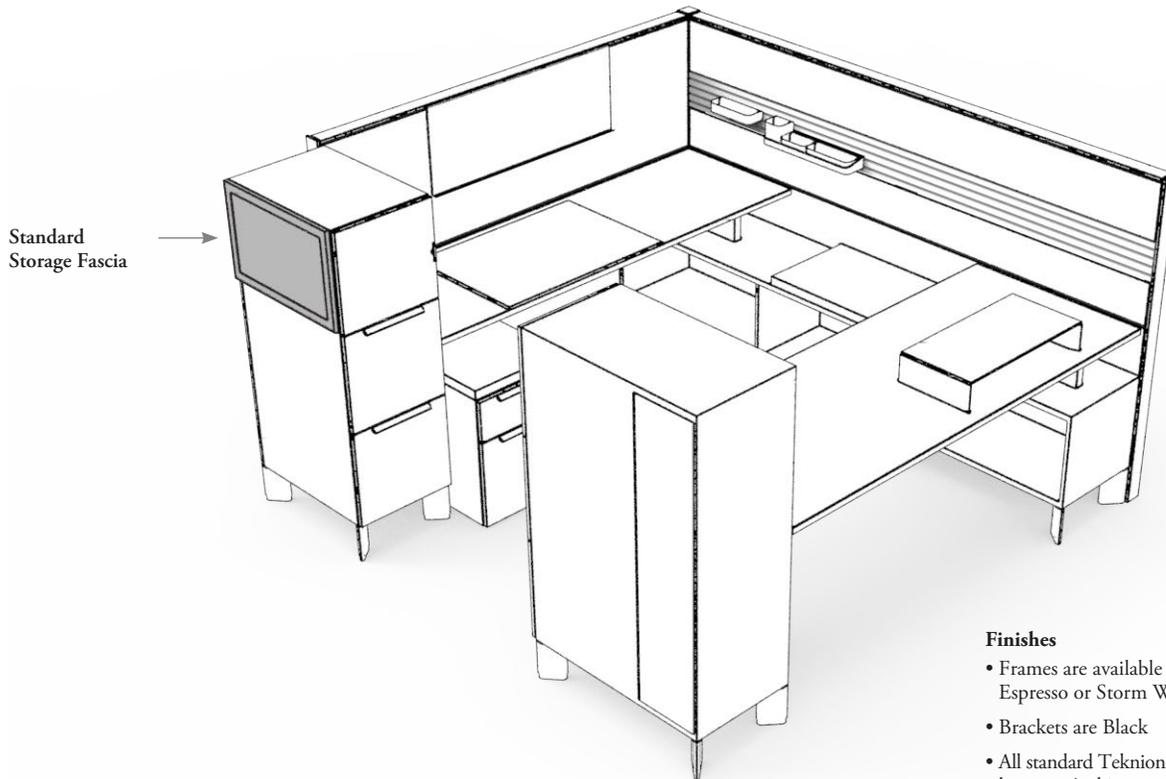
A variety of accessories are available to enhance the functionality to District workstations.



- 1 Screen- and Panel-Mounted Tackboards** provide additional functionality to screens and panel walls. The **Tackboard** provides a framed tackable surface and the **whiteboard** provides an erasable writing surface.
- 2 Tackable and Whiteboard Storage Fascias** are available for mounting to Standing Storage and Stacking Storage in heights that correspond with Elevated and Standard storage heights.
- 3 Seat cushions** provide additional guest seating in a workstation and are available for low credenzas or rolling pedestals.
- 4 Storage Infills** provide the ability to enclose and add functionality to open cubbies with options for solid whiteboard and tackboard depending on format.
- 5 Complements:** *Teknion's Ergonomics & Accessories Program* offers additional accessories such as desk pads, binder dividers organizing trays for storing smaller items, and Podium

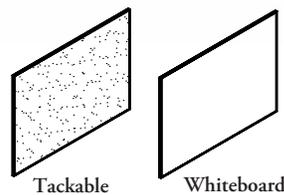
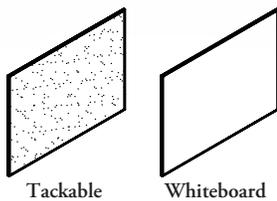
storage mounted fascia basics

The following mounted fascias are available for use with Standing and Stacking Storage and for screen and Panel Wall mounting.



Finishes

- Frames are available in Clear Anodized and Espresso or Storm White paint finishes
- Brackets are Black
- All standard Teknion panel fabrics are available, however Architectural Fabrics are available on widths up to 48" only



Standing Storage Fascia (UNPSF)

- Mounts to storage units that are freestanding and **not** stacked onto other storage units
- Available in tackable and whiteboard finishes
- Can be mounted onto a single unit only, and **cannot** span across two units
- Available in heights from 12" to 60" in 1" increments and widths from 12" to 48" in 1" increments
- Whiteboard sizes are restricted to widths of 48"
- Can be mounted to the back or side of units
- Sizes are available to accommodate lockers with open cubbies at the back –the fascia will cover only the closed portion of the cabinet

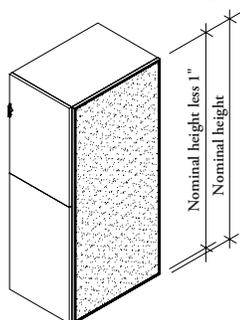
Stacking Storage Fascia (UNPSS)

- Mounts to storage units that are stacked onto a credenza or other base unit
- Available in tackable and whiteboard finishes
- Can be mounted onto a single unit only and **cannot** span across two units
- Available in heights from 15" to 45" in 1" increments and width from 24" to 96" in 6" increments
- Whiteboard sizes are restricted to widths of 48"

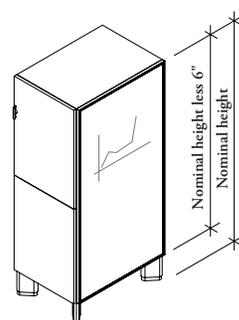
planning with storage mounted fascias

The following should be taken into consideration when planning with mounted fascias on standing and stacking storage.

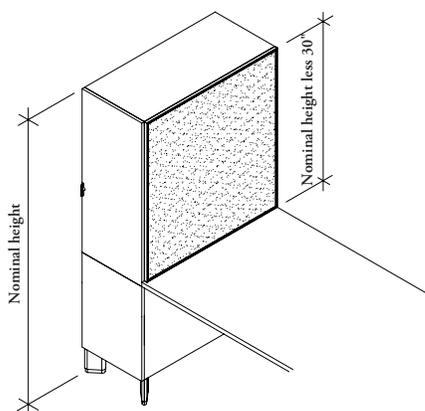
determining fascia sizes required for standing storage



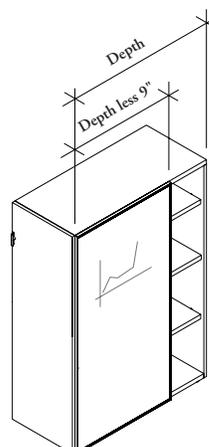
- For standard storage, the storage fascias must be ordered 1" shorter than the nominal height of the cabinet to allow for the gap at the base of all cabinets
- The width should match either the width or depth of the cabinet, depending on whether the fascia is being mounted to the back or side of the unit



- For elevated storage, the storage fascias must be ordered 6" shorter than the nominal height of the cabinet to allow for the ht. of the feet
- The width should match either the width or depth of the cabinet, depending on whether the fascia is being mounted to the back or side of the unit

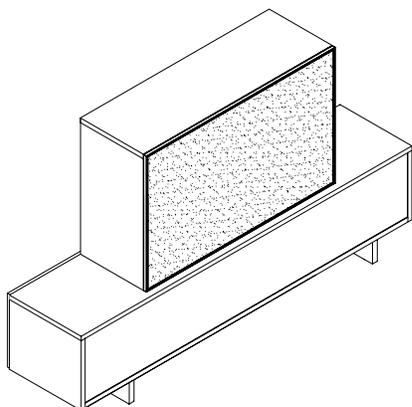


- For standard and elevated storage, where the storage fascia is required to be above the worksurface only, the tackable fascia must be ordered 30" shorter than the nominal height of the cabinet



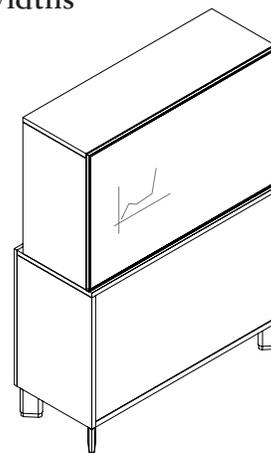
- For single lockers and pedestal towers with cubbies that are 29" and 35" deep and have an open section at the back, the storage fascia should be ordered 9" narrower than the overall depth of the cabinet

determining mounted fascias for stacking storage



- Mounted fascias for stacking storage are specified the same width and height as the stacking cabinet

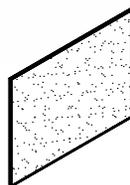
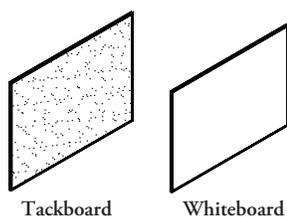
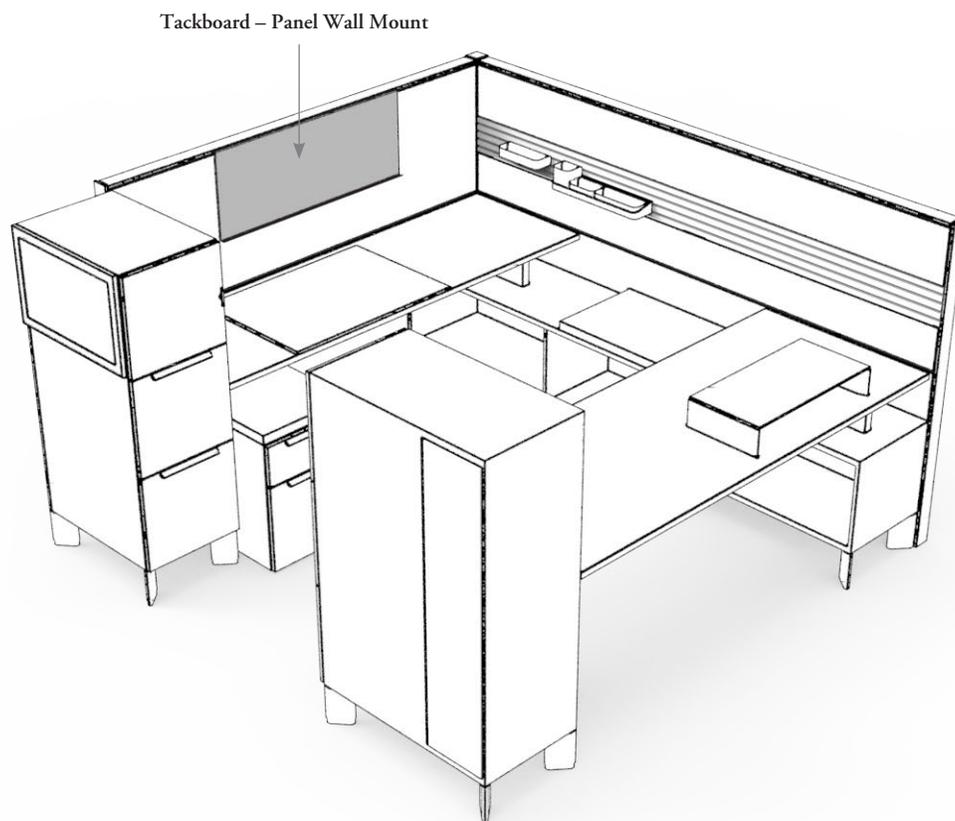
whiteboard widths



- Whiteboards widths are restricted to 48"

screen & panel mounted fascia basics

The following mounted fascias are available for use with Standing and Stacking Storage and for screen and Panel Wall mounting.



Tackboard – Screen Mount (UNTBS) and Whiteboard – Screen Mount (UNTBW)

- Mounts to a floor desk-edge or storage screen
- Can be mounted on- or off-module and can be user relocated
- Covers the mounting rail of a floor screen, so mounting personal accessories **cannot** be used when the tackboard is used
- Available in heights of 13" and 22" to match above worksurface datum heights in
- Tackboards available in widths from 23" - 96" and the Whiteboard available from 23" - 48"
- Mounting brackets are available in the same finishes as the top rail on the floor screen
- Mounting brackets are available in the same finishes as the top rail on the floor screen

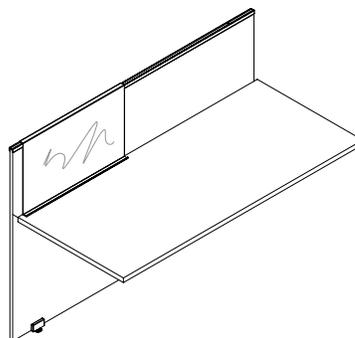
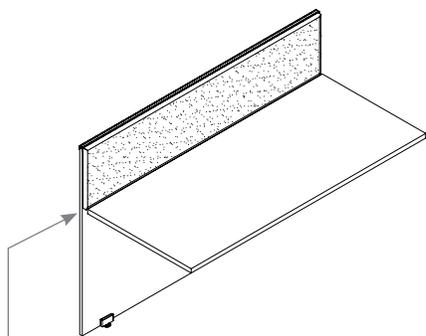
Tackboard – Panel Wall Mount (UNTBP)

- Mounts to the top rail of a panel wall to provide a panel-mounted tackboard
- Can be mounted anywhere along the panel wall and can be user relocated
- Available in heights of 13", 22" and 37" to match above worksurface datum heights and in widths from 23" to 96" in 1" increments

planning with screen-mounted & panel-mounted fascias

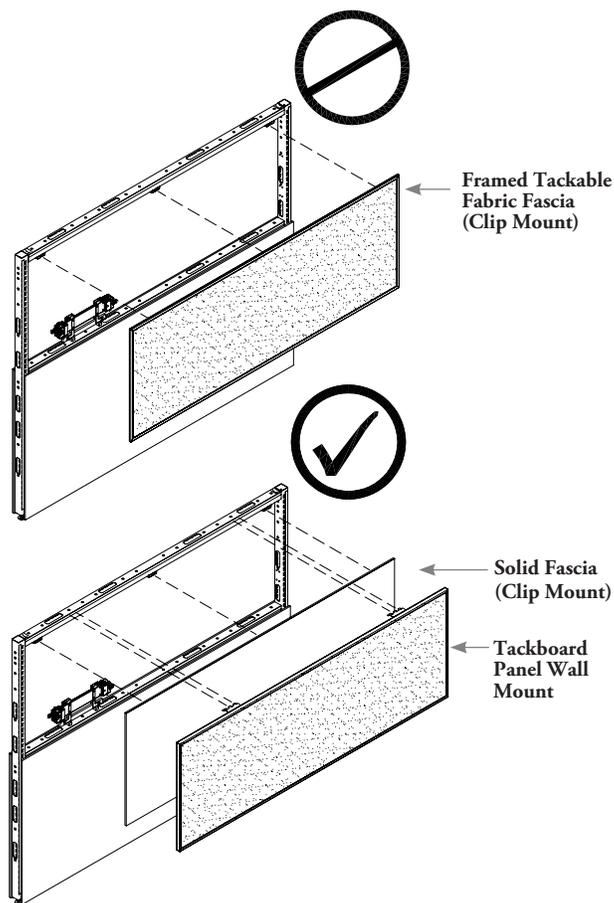
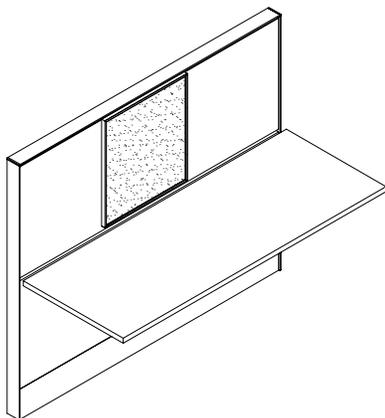
The following should be taken into consideration when planning with tackboards, screen mounted.

screen mount tackboard and whiteboard



- Can be mounted on Floor Screens and Storage Screens
- Actual height will be 1" less than nominal height to allow clearance for cable management
- Nominal widths = actual widths, the tackboard will match that actual width of the screen
- **Cannot** be used with Casual Lateral Screens

panel-mounted tackboard



- The panel wall mounted tackboard is an ideal solution when planning with "D-Style" hard surface fascias and only a small area of tackboard is required
- The tackboard mounts onto the face of a hard surface fascia and can be any width, allowing for on- or off-module planning

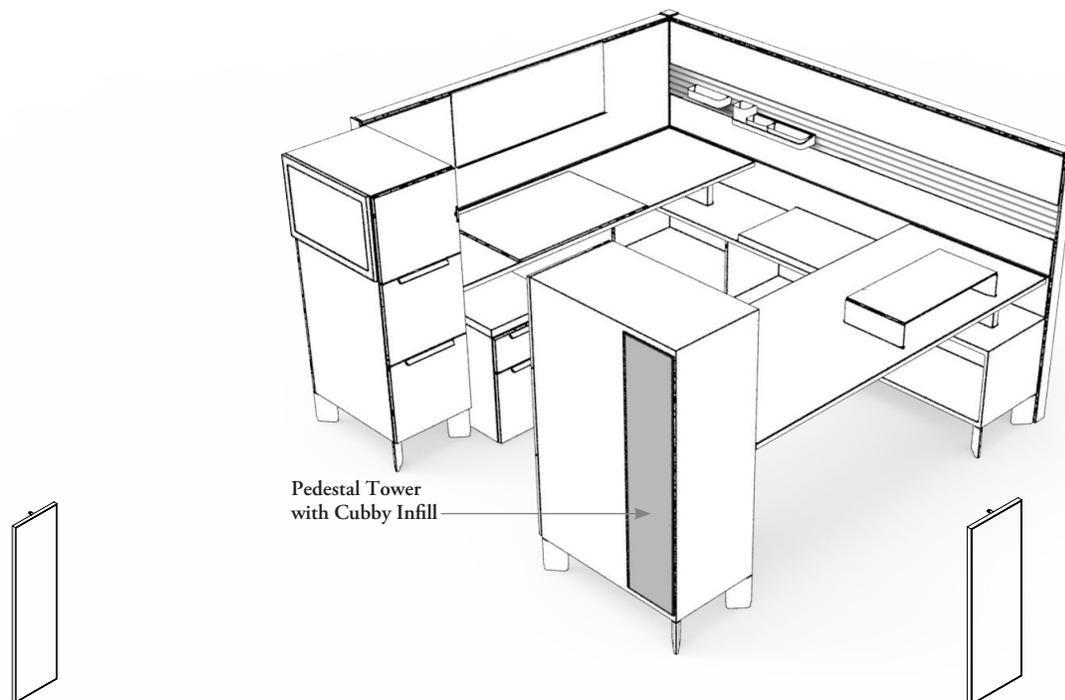
- Tackboard panel wall mount is ideal for use when a framed tackboard is required on the back side of a single-sided power application (a standard framed tackable fascia will **not** fit in this application, see Fascia section). The framed tackboard can mount onto a solid fascia, and maintain similar aesthetic to adjoining workstations

tower & locker infill basics

Infills are used with towers and lockers to convert open formats to fully enclosed and secure cabinets. The following outlines the features of each type.

lateral tower, combo tower, pedestal tower with cubby and single locker infills

- Mount into either Elevated or Standard height cabinets
- Available in heights of 36", 42", 51" and 66"
- Height and width is determined by the size of the cabinet, **not** the size of the opening into which it is mounting
- Solid finishes are available in Source Laminate, Flintwood and Natural Veneer



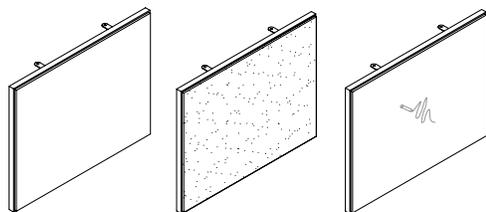
Pedestal Tower with Cubby Infill

Single Locker with Cubby Infill (UKSCIS)

- A solid finish on the inside and outside to provide a closed back

Pedestal Tower with Cubby Infill (UTDCIS)

- A solid finish on the inside and outside to provide a closed back



Combo Tower Infill (UTCXIS)

Cannot be used on Combo Tower with Source Laminate Case

Source Laminate Combo Tower Infill (UTCXIX)

Can only be used on Combo Tower with Source Laminate Case

Solid Outside

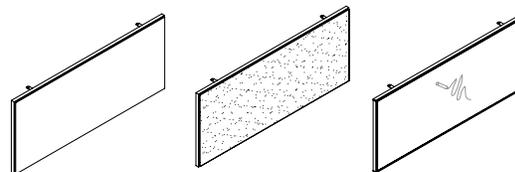
- A solid finish on the inside and outside to provide a closed back

Fabric Outside

- Provides a fabric tackboard on the outside of the cabinet; inside is a painted finish

Whiteboard Outside

- Provides a whiteboard on the outside of the cabinet; inside is a painted finish



Lateral Tower Infill (UTLXIS)

- There is no 35" high elevated option

Solid Outside

- A solid finish on the inside and outside to provide a closed back

Fabric Outside

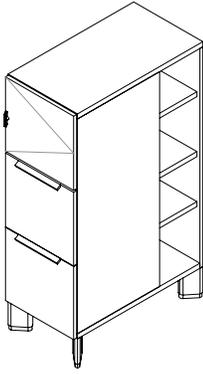
- Provides a fabric tackboard on the outside of the cabinet; inside is a solid finish

Whiteboard Outside

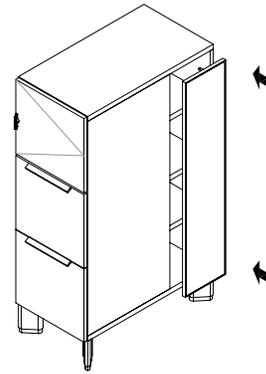
- Provides a whiteboard on the outside of the cabinet; inside is a solid finish

planning with tower & locker infills

The following should be considered when planning with infills



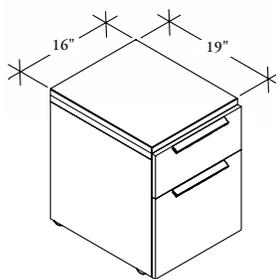
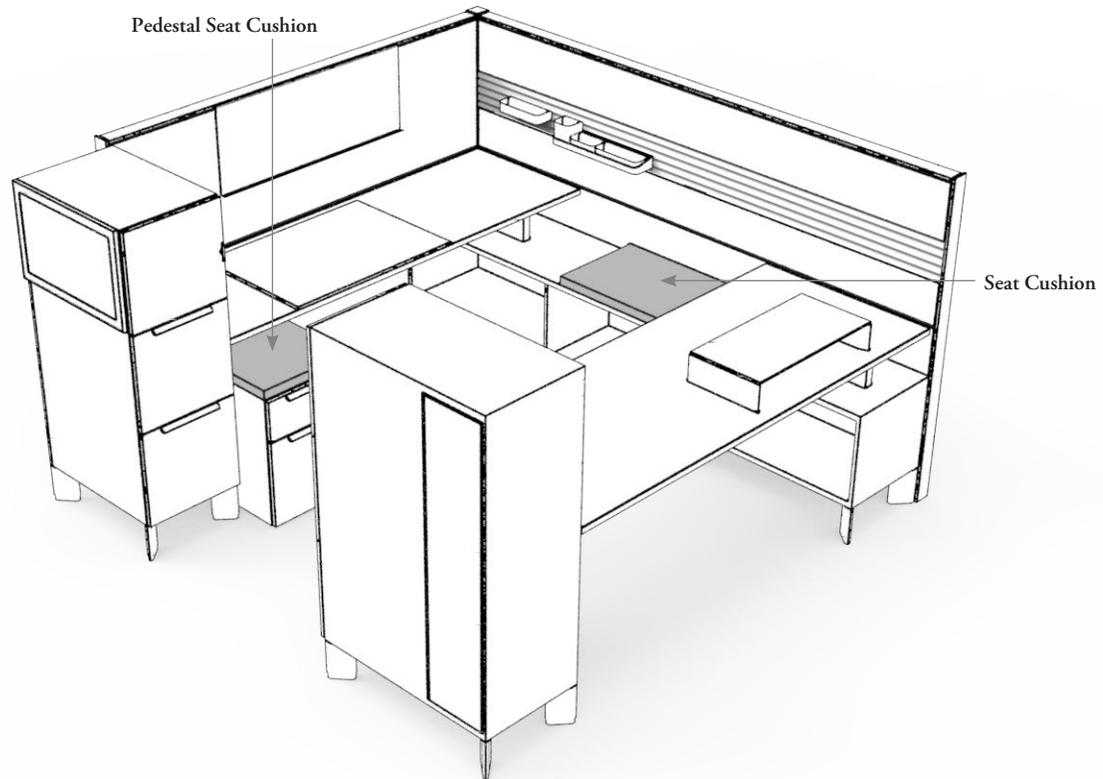
- All towers and lockers that accommodate infills are handed; handedness being determined by the hinge location of the storage section
- The cubby shelf is inset on the same side to accommodate the infill
- On 36" high cabinets with no storage section, the unit is still considered handed because of the shelf inset



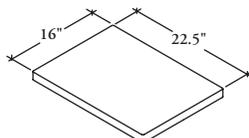
- When specifying the infills the size is determined by the actual size of the cabinet it is being used on, **not** the size of the opening

seat cushion basics

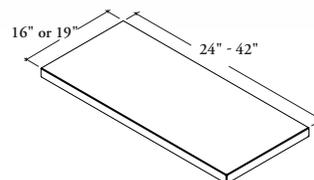
The following options are available for District seat cushions.



Pedestal



Credenza



Credenza

Seat Cushion (UWLC)

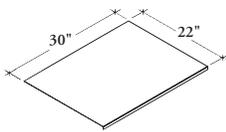
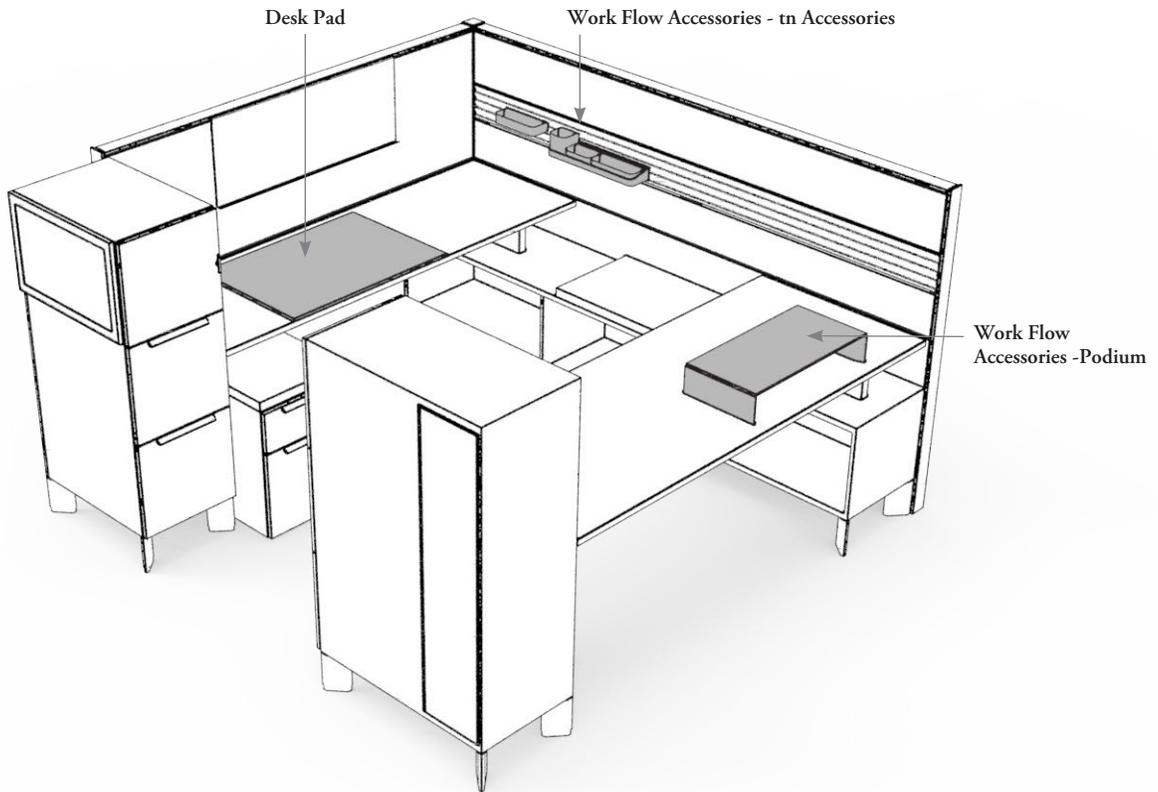
- Provides space saving casual guest seating in a workstation
- Available in two options:
 - C - used on low credenzas (placed upon but **not** affixed)
 - R - mounted onto rolling pedestals only
- Can be specified on the Rolling Pedestal (UPR) at the time of order, or can be ordered separately and retrofitted onto an existing Rolling Pedestal. For more information, see *District Storage Price & Application Guide*.
- The credenza option is sized to be used on 16" and 19" deep credenzas
- Available in all of Teknion's standard Seating fabrics

Fitted Seat Cushion (UWLF)

- Sized to fit precisely onto credenza tops
- Match depths of credenzas and the widths match drawer widths of credenzas
- Available in all Teknion standard seating fabrics except leather

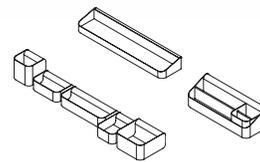
complements accessory basics

Complements: *Teknion's Ergonomics & Accessories Program*, offers a number of accessories that are designed for use with District.



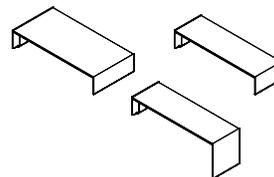
Desk Pad (YPDP)

- Lays onto any thickness of worksurface with a flat or knife edge style without tools
- Can span the corner between two worksurfaces to create a conventional angled computer corner
- Includes an integral cable management retainer for easy laptop plug in



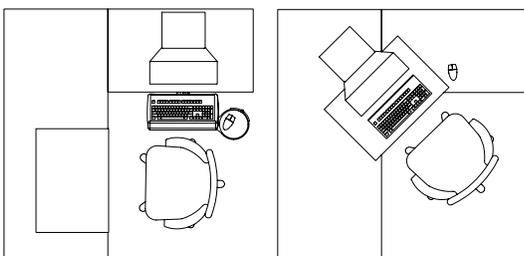
tn Accessories

- A series of Desktop and Freestanding Storage items that complement any workspace



Podium

- A collection of shelves and accessories to organize laptops, flat screen monitors, and multiple hand-held electronic peripherals



- The desk pad is typically used on the primary worksurface, however it can also span across the corner of two worksurfaces to create a conventional angled computer corner – the steel inner construction provides the stability required to support a keyboard tray – **cannot** be used if the two surfaces are at different heights