

# Designing For New Realities

Post Pandemic Workplace  
Considerations

**IDEA STARTERS**

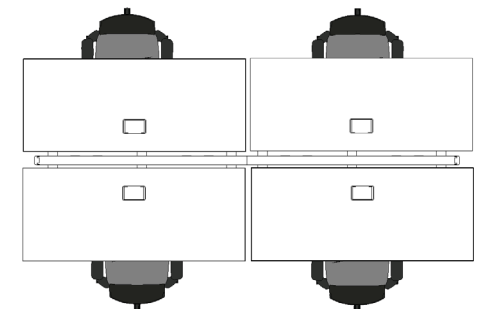
04.23.2020



# 01 | Freestanding Application



- 1 Rotate to outward facing
- 2 Add A8 L-screen in vinyl
- 3 Add Radii mobile pedestal for storing backpacks in sanitized area

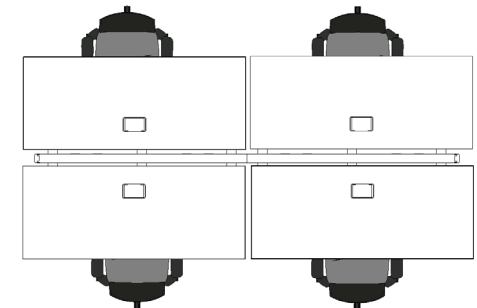


Existing

## 02 | Freestanding Application



- 1 Rotate to outward facing
- 2 Add A8 u-screen in vinyl

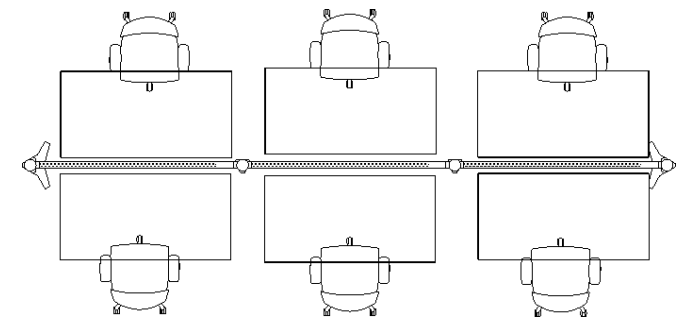


Existing

# 03 | Freestanding Application



- 1 Rotate to outward facing
- 2 Add A8 straight screen in vinyl
- 3 Add Radii mobile pedestal for storing backpacks in sanitized area
- 4 Add beam mounted screens (13"H or 20"H)



Existing



# 04 | Adjustable Height Application



- 1 Incorporate monitor arms for additional barrier and allow for easy cleanability of surface
- 2 Add beam mounted screens down spine (15"H or 20"H)
- 3 Add lateral glass screens between users (15"H or 20"H)
- 4 Add gallery panels on bench ends
- 5 Position storage between users for additional separation

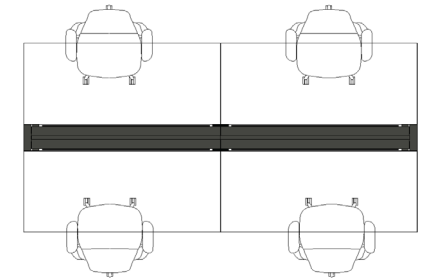


Existing

# 05 | Fixed Application



- 1 Swap out fabric center screen for glass (15"H or 20"H)
- 2 Add cantilever storage between users to encourage separation
- 3 Incorporate monitor arms for additional barrier and allow for easy cleanability of surface

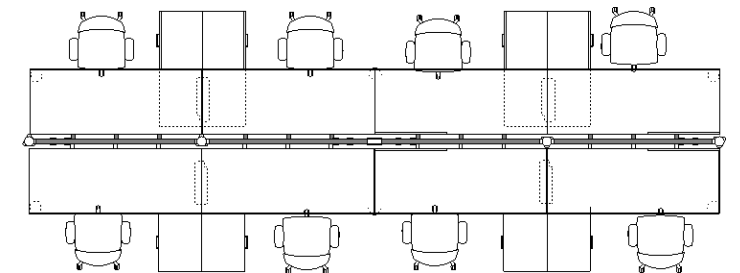


Existing

# 06 | Fixed Application



- 1 Add gallery panels along aisle (50"H x 84"W)
- 2 Incorporate stack on storage between users above worksurface
- 3 Add tower as perch to encourage separation
- 4 Add beam mounted center screen in fabric or glass (13"H or 20"H)



Existing

# 07 | Panel Based Application



- 1 Add frameless glass to spine panels (7 ½"H or 15"H)
- 2 Shift orientation of users to outward facing
- 3 Add A8 L-screen in vinyl
- 4 Add Radii undermount storage for storing personal items in sanitized area
- 5 Flip credenzas to function with new orientation



Existing



# 08 | Panel Based Application



- 1 Add frameless glass to panels (7 ½"H or 15"H)
- 2 Shift orientation of users to outward facing
- 3 Add gallery panel with frameless glass between users (requires space to shift stations allowing for intermediate bracket connector).
- 4 Incorporate tower along aisle to encourage separation
- 5 Add wing panels or gallery panel to surround station

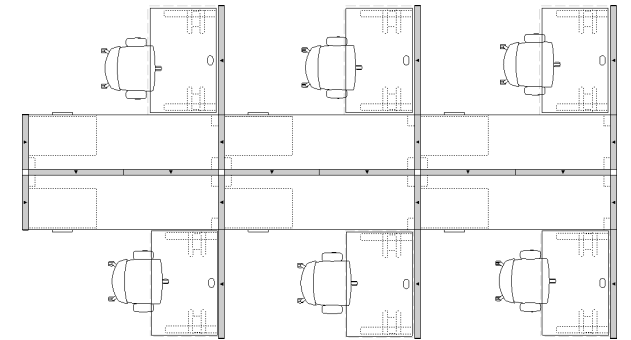


Existing

# 09 | Panel Based Application



- 1 Incorporate gallery wing panels to encourage separation and boundaries
- 2 Add frameless glass to panels (7 1/2"H or 15"H)

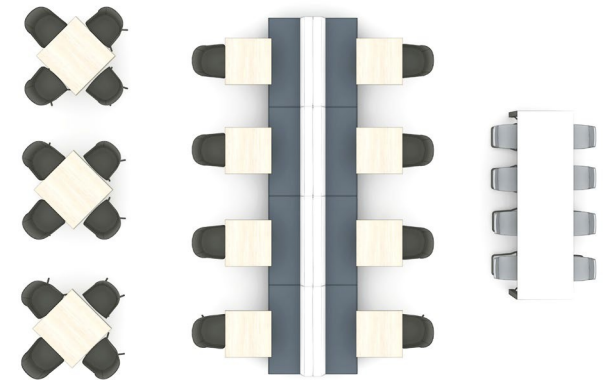


Existing

# 10 | Shared Spaces



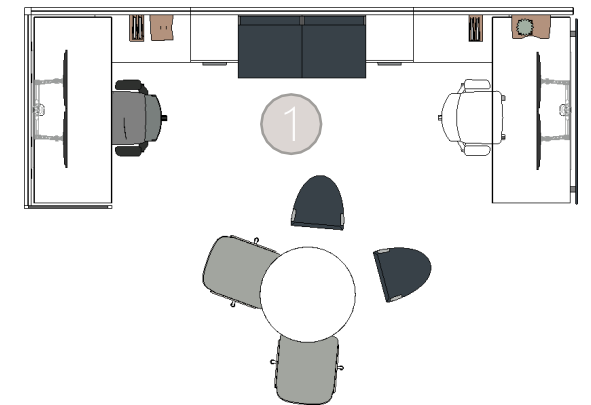
- 1 Remove additional tables or seating to ensure a safe distance is maintained and reduce capacity
- 2 Follow designated directional flow down certain aisleways and avoid pinch points
- 3 Incorporate freestanding planters to create barriers through high traffic areas and large corridors



# 11 | Shared Spaces



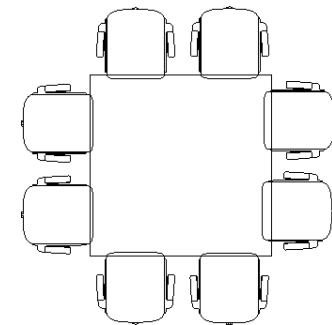
- 1 Reduce collaboration within workstations
- 2 Incorporate vertical separation to provide layering postures
- 3 Add mobile screens/markerboards



# 12 | Shared Spaces



- 1 Remove additional seating to ensure a safe distance is maintained and reduce capacity
- 2 Incorporate vertical separation and barriers in open plan



Existing



# 13 | Collaborative Spaces



- 1 Remove additional collaborative seating to ensure a safe distance is maintained and reduce capacity
- 2 Incorporate freestanding planters to create barriers through high traffic areas and large corridors
- 3 Follow designated directional flow down certain aiseways and avoid pinch points



Existing

# 14 | Collaborative Spaces



- 1 Reduce collaboration within spaces to ensure a safe distance is maintained and reduce capacity
- 2 Consider vertical separation through use of storage pieces or planters
- 3 Orient users away from one another using a 'pinwheel' formation



Existing

# 15 | Collaborative Spaces

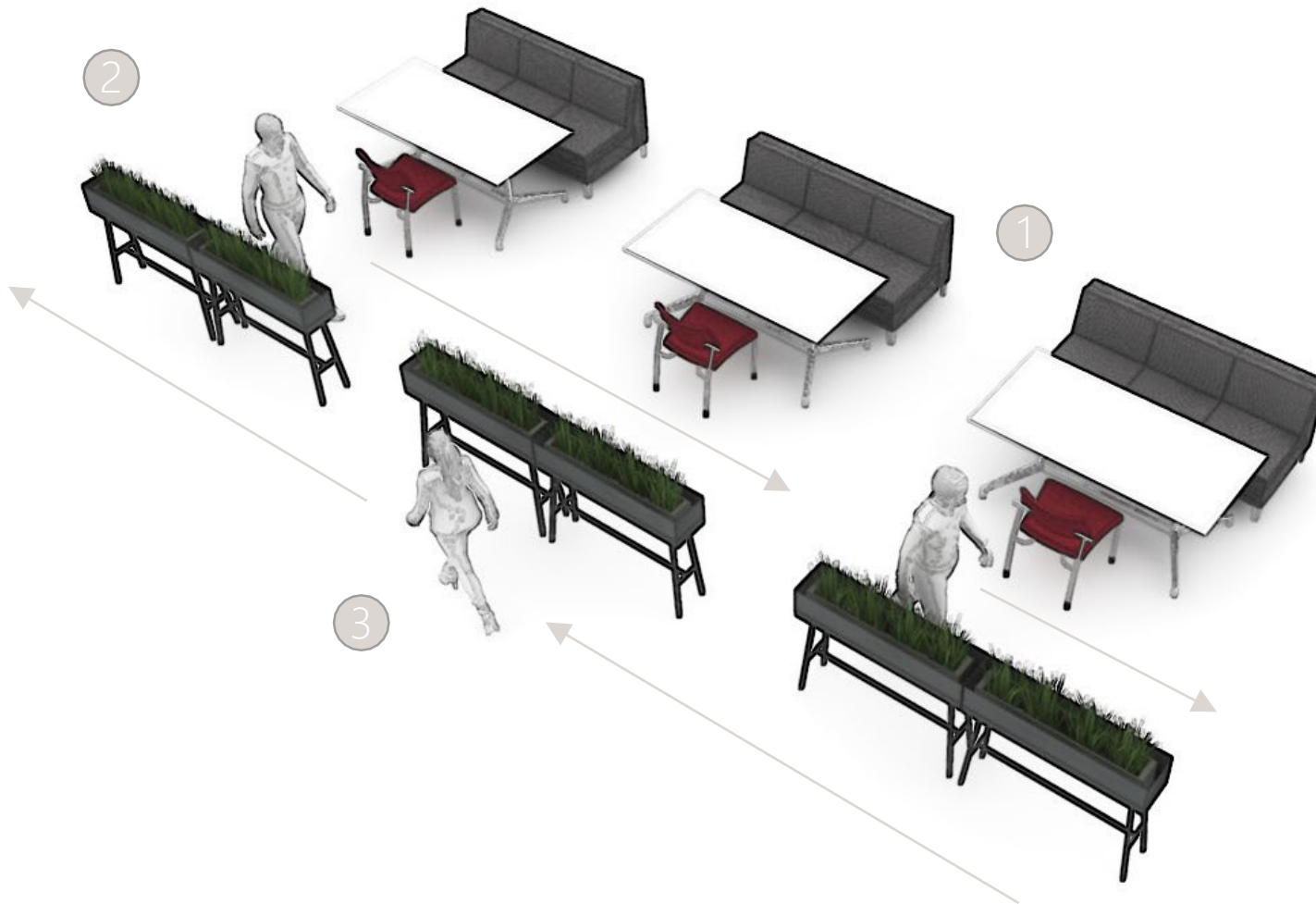


- 1 Remove additional seating to ensure a safe distance is maintained and reduce capacity
- 2 Consider vertical separation through use of furniture or storage pieces



Existing

# 16 | Café Spaces



- 1 Remove additional café seating to ensure a safe distance is maintained and reduce capacity
- 2 Incorporate freestanding planters to create barriers through high traffic areas and large corridors
- 3 Follow designated directional flow down certain aisleways and avoid pinch points



Existing

# 17 | Private Offices



- 1 Remove additional guest seating to ensure a safe distance is maintained and reduce capacity
- 2 When guest chair is occupied, raise main desk to create additional barrier between users



Existing



# 18 | Private Offices



- 1 Remove additional seating to ensure a safe distance is maintained and reduce capacity
- 2 If additional seating is needed, place seating away from other users



Existing

# 19 | Private Offices



- 1 Remove additional guest seating to ensure a safe distance is maintained and reduce capacity
- 2 Utilize large worksurfaces to separate users
- 3 When a guest is visiting raise main desk to further separation between users



Existing

# 20 | Dual Offices



- 1 Incorporate additional storage pieces to increase vertical separation between users



Existing

# 21 | Dual Offices



- 1 Shift orientation of users to outward facing
- 2 Replace storage pieces to function with new orientation



Existing



# 22 | Micro Offices

1



2

- 1 Consider creating Micro Offices that can be utilized on a rotational basis
- 2 Create separation and boundaries in open plan spaces using Architectural products



Existing



## 23 | Lounge Areas



- 1 Remove additional guest seating to ensure a safe distance is maintained and reduce capacity
- 2 Incorporate freestanding planters to create additional separation
- 3 Orient users away from one another using a 'Z' formation



Existing

# 24 | Lounge Spaces



- 1 Reduce collaboration within spaces to ensure a safe distance is maintained and reduce capacity
- 2 Orient users away from one another using a 'yin yang' formation
- 3 Incorporate freestanding planters to create additional barriers



Existing

# 25 | Lounge Spaces



- 1 Orient users away from one another using a 'yin yang' formation
- 2 Remove additional seating to ensure a safe distance is maintained and reduce capacity



Existing

# 26 | Informal Meeting Spaces



- 1 Reduce collaboration within spaces to ensure a safe distance is maintained and reduce capacity
- 2 Incorporate vertical separation
- 3 Incorporate layered postures



Existing

# 27 | Informal Meeting Spaces

\*Use 3 Iris typical w/table between/laptop tables, add in Pavilion



- 1 Reduce collaboration within spaces to ensure a safe distance is maintained and reduce capacity
- 2 Create separation and boundaries using Architectural products



Existing



# 28 | Formal Meeting Spaces



- 1 Remove additional seating to ensure a safe distance is maintained and reduce capacity



Existing

# 29 | Formal Meeting Spaces



- 1 Remove additional seating to ensure a safe distance is maintained and reduce capacity

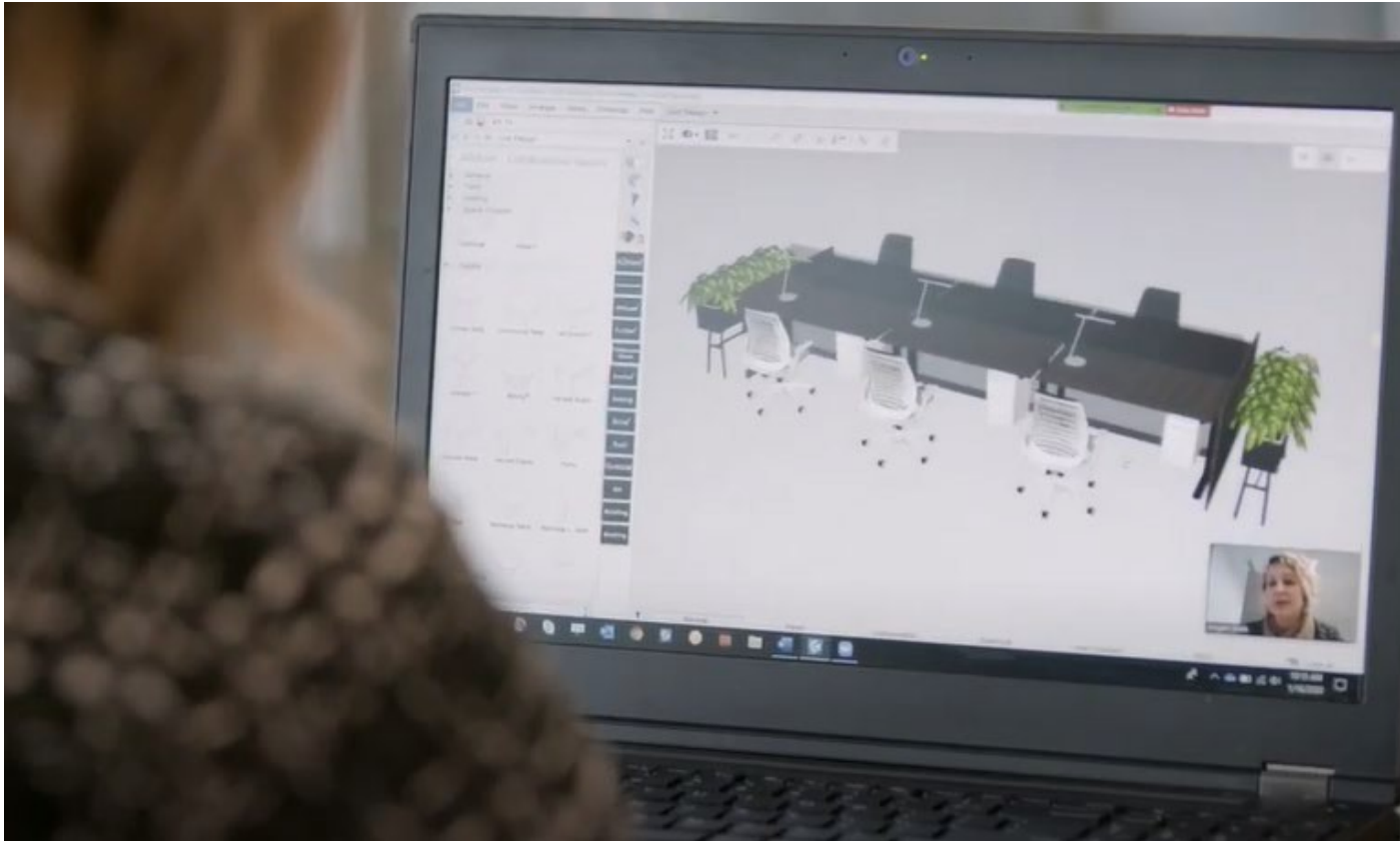


“We know each customer 's space is unique and we are here to help.”

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AMANDA PERALES

SENIOR MANAGER, DESIGN AND PROPOSALS



# Designer on Demand

Allsteel has a team of dedicated designers ready to help.

We know each customer's space is unique and modifying your layout may not be as simple as adding a screen.

Your dedicated designer will assist with product recommendations, workstation modifications and visualization to help you achieve your ideal office environment.

[Request Support](#) →

# Screening Solutions

Designing For  
New Realities  
Post-Pandemic Workplace  
Considerations

## Options to Meet Your Goals

Screens can help to reduce noise, support as a sneeze guard, help employees focus attention or social distance and more. A number of flexible options help enhance productivity and wellbeing in the workplace.

Spec + Price Guides +

Screen Collection +

## Desk Screens

Table mounted



**Further Screen (20.5"H)**  
Glass or fabric options available in 13"H option  
32"W - 60"W (8" increments)  
List Price: \$603 - \$801 (Grade A Fabric)



**Further Elevated Screen (20.5"H)**  
Tackable fabric also available in 13"H option  
32"W - 60"W (8" increments)  
Available in Glass through TPG  
List Price: \$658 - \$854 (Grade A Fabric)



**Further Screen (13"H)**  
List Price

## Desk Screens with Modesty

Table mounted



**Altitude AS Straight Screen**  
(32"CH, 18"H above desk surface) fabric  
48"W - 72"W  
List Price: \$779 - \$1,097



**Altitude AS L Screen**  
Left Hand (32"CH, 18"H above desk surface) fabric  
48"W - 72"W  
List Price: \$806 - \$1,294



**Altitude AS R Screen**  
Right Hand (32"CH, 18"H above desk surface) fabric  
48"W - 72"W  
List Price: \$806 - \$1,294



**Stride Screen**  
(20"CH, 13"H above desk surface)  
Painted wood, painted wood with fabric insert or landscape (acrylic) options  
30"W - 60"W  
List Price: \$483 - \$602 (\$1,105 - \$1,735 acrylic)



**Involve End Privacy Panel**  
(20"CH, 12"H above desk surface)  
Glass  
36"W - 60"W  
Take sizes available through TPG  
List Price: \$343 - \$1,321

## Side Desk Screens

Table mounted



**Further Screen (13"H)**  
Fabric (Pressure fit, user movable)  
18"D - 30"D  
List Price: \$483 - \$690  
(Grade A Fabric)



**Stride Lateral Divider Screen (13"H)**  
Movable glass, glass or tackable fabric options 8"H, 13"H, 18"D - 36"D  
List Price: \$354 - \$659



**Stride Lateral D**  
Movable glass, glass or tackable fabric options 8"H, 13"H, 18"D - 36"D  
List Price: \$357 -

## Panel System Stackers & Door Progression

Add-on Considerations



**Base stations: 42.5"H panels**  
24"W - 60"W  
30"H, 35"H, 42"H, 50"H, 57"H, 65"H  
List Price: \$217-333  
(Two Pack - seating and electrical NIC)



**42.5"H panels w/ 15"H Stacking Frames**  
Stacking frames available in 15"H, 22.5"H, 30"H  
24"W - 60"W  
List Price: \$301 - \$486  
(15"H Stacking Frame - Fabric)  
List Price: \$714 - \$1,017  
(15"H Stacking Frame - Glass)



**42.5"H panels w/ 22.5"H Stacking Frames**  
Stacking frames available in 15"H, 22.5"H, 30"H  
24"W - 60"W  
List Price: \$425 - \$580  
(22.5"H Stacking Frame - Fabric)  
List Price: \$807 - \$1,109  
(22.5"H Stacking Frame - Glass)



**42.5"H panels w/ 22.5"H Stacking Frames**  
Additional panels and panel system door  
\*Note that panel system door designed for 36" opening  
50"H, 65"H, 80"H  
42"W  
\$4,235 - \$6,046

LEARN MORE

Screens can help to reduce noise, support as a sneeze guard, help employees focus attention or social distance and more. A number of flexible options help enhance productivity and wellbeing in the workplace.

Screen Collection +

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