Version 3

May 4, 2020

Navigating What's Next:

The Post-COVID Workplace

Product Guide : Screens



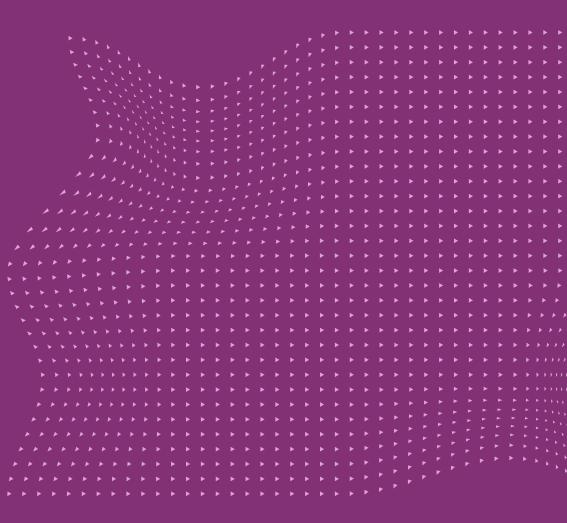


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Using This Guide

This document is designed to supplement <u>Navigating</u> What's Next: The Post-COVID Workplace.

The *Navigating What's Next* guide offers strategies for retrofitting, reconfiguring and reinventing the workplace to create offices that are as safe as possible. It includes design guidelines and thought starters as well as safety guidelines.

In this document you'll find specific information on how to **retrofit screens** into existing work areas with immediately available products.

Design Considerations

Referencing *Navigating What's Next*, there are three key strategies to consider when retrofitting spaces now or reconfiguring in the near term are:

Density: the number of people per sq. ft/m **Geometry:** how the furniture is arranged **Division:** using screens, panels or barriers

These strategies should be used in combination to create spaces that, when supplemented with new safety guidelines, allow people to confidently come back into the workplace. Going forward, organizations will want to create a diverse range of spaces that are highly adaptable to allow them to navigate what's next.



Retrofitting Workstations with Screens

Desking + Benching

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Desking + Benching

Steps to Retrofit Desking

Identify your workstation.







Migration SE Migration

Ology

Flex Height-Adiustable Desk

ght- Other Desk

- Check for pinch point hazards. Steelcase recommends a 1" clearance on all sides of height-adjustable worksurfaces.
- Determine the screening application that fits your need. Select from privacy screens, side screens or freestanding screens. Consider the following:
 - Start by considering the Sarto, AMQ 3F or eSpecials glass side screen to meet post-COVID height and division requests.
 - · Complement existing back screens with side screens for additional shielding.
 - Specify bleach cleanable fabrics or hard surfaces such as acrylic.
 - Select height of screen based on desk layout and occupancy. Higher screens may be desired if employees are facing each other or are near circulation paths.
 - Balance the need for shielding with the overall feeling of the workplace
 environment.





Universal Privacy and Side Screens on Ology Desk

RESOURCES

Height-Adjustable

Desks Specification Guide (Screens pg. 203)

Desking + Benching

Steps to Retrofit Benching

Identify your workstation.

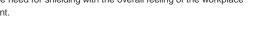




FrameOne

Migration SE Bench Ology Bench

- Check for pinch point hazards. Steelcase recommends a 1" clearance on all sides of height-adjustable worksurfaces.
- Determine the screening application that fits your need. Select from privacy screens, side screens or freestanding screens. Consider the following:
 - Start by considering the Sarto, AMQ 3F or eSpecials glass side screen to meet ٠ post-COVID height and division requests.
 - Complement existing back screens with side screens for additional shielding. ٠
 - Specify bleach cleanable fabrics or hard surfaces such as acrylic. ٠
 - Select height of screen based on desk layout and occupancy. Higher screens ٠ may be desired if employees are facing each other or are near circulation paths.
 - Balance the need for shielding with the overall feeling of the workplace ٠ environment.







Universal Privacy and Side Screens on Ology Bench Note: Offset brackets for side screens will be available for order in mid-Mav.

Note: if you require privacy screens that move with a height-adjustable worksurface, you will have to remove centered screens to avoid pinch point hazards.

RESOURCES

Benching Specification Guide

Sarto Privacy Screen

Works on	Ology Desk and Bench, Migration, Migration SE Desk and Bench, Flex, FrameOne, Series 5 worksurfaces, Elective Elements worksurfaces, Universal Tables and Universal panel- mount worksurfaces
Side screen	Yes
Height	Privacy 13.5"H, 19.5"H Privacy/Modesty 24"H (13.5" above surface)
Material	Fabric, *Bleach Cleanable available
Installation	Medium complexity
List price	\$431 – Privacy 60"W x 19"H \$466 – Privacy/Modesty 60"W x 24"H \$295 – Side 30"W x 19"H \$500 – Curved







Sarto Privacy/Modesty Screen on Migration SE

Sarto Privacy Screen on Migration SE

Sarto Curved Screen on Migration SE

Application Tips:

- Specify Sarto Privacy Screen (PSPS) to achieve tallest possible height (19.5" above surface). Note: Privacy/modesty screens and curved screens cannot be used on height-adjustable benches. Specify privacy screen for use with height-adjustable benching. Centered screens and desk mounted privacy screens will violate pinch points if mountedtogether.
- Multiple sizes available for both sides and backs of worksurfaces.
- Screens are 5/8" thick. Take note when specifying screens back to back or side to side on worksurfaces.

RESOURCES

Sarto Product Page

Desking + Benching

Sarto Privacy Screen

New Standard Heights 24", 30" and 36"

Works on	Ology Desk and Bench, Migration, Migration SE Desk and Bench, Flex, FrameOne, Series 5 worksurfaces and Elective Elements worksurfaces	
 Side screen	Yes	- 1
 Height	Privacy 24"H or 36" H Privacy/Modesty 24"H (17.5" above surface) Privacy/Modesty 30"H (24" above surface)	_
Material	Fabric, *Bleach Cleanable available	
Installation	Medium complexity	Application Tips:
 List price	Coming soon, FOE Targeted Mid-May 2020	New standard heig New standard widt Privacy/Modesty S



24" Sarto Privacy Screens on Flex Height-Adjustable Desk

- New standard heights (24", 30", 36") provide more protection and privacy.
- New standard widths (29", 46", 58", 70") allow for a full wrap of the worksurface with Privacy or Privacy/Modesty Screens.
- 29"W side screen aligns with back screen (no gap between screens); new corner connection clip helps maintain 90° alignment.
- New offset bayonet bracket for 29"W Privacy Screen allows screen to mount within the footprint of the worksurface, helping to maintain pinch point clearances.
- Screens are 5/8" thick. Take note when specifying screens back-to-back or side-to-side on worksurfaces.

COMING SOON

Desking + Benching

Universal Privacy Screen

Works on	Ology Desk and Bench, Migration, Migration SE Desk and Bench, Flex, Airtouch, FrameOne, Series 5 worksurfaces, Elective Elements worksurfaces, Universal Tables and Universal panel-mount worksurfaces
Side screen	Yes
Height	Privacy 13.5"H, 19.5"H Privacy/Modesty 26"H (13.5" or 19.5" above surface)
Material	Fabric, *Bleach Cleanable available
Installation	Medium complexity – 4 min, 2 people
List price	\$582 – Privacy 60"W x 19.5"H \$580 – Privacy/Modesty 60"W x 26"H \$399 – Side 30"W x 19.5"H

RESOURCES

Universal Product Page





Universal Privacy Screen on Ology Desk Universal Privacy/Modesty Screen on Ology Desk

Application Tips:

• Specify Universal Privacy Screen (USPS) or Universal Privacy/Modesty Screen in Privacy configuration to achieve tallest possible height (19.5" above surface).

Note: Privacy/modesty screens and curved screens cannot be used on height-adjustable benches. Specify privacy screen for use with height-adjustable benching. Centered screens and desk mounted privacy screens will violate pinch points if mounted together.

- Multiple sizes available for both sides and backs of worksurfaces.
- Privacy/modesty screen is available in two configurations (13.5"H or 19.5"H of privacy above worksurface).
- Screens are 3/4" thick. Take note when specifying screens back to back or side to side on worksurfaces.

Acrylic Privacy + Modesty Screen

Works on Ology Desk, Flex, Migration, Migration SE Desk and Airtouch

Side screen Yes

Height 22" (19" above surface)

Material Acrylic

Installation Medium complexity – 4 min, 2 people

List price \$512 - Privacy/Modesty 58"W x 19"H \$377 - Side Privacy 28"W x 19"H

RESOURCES

Privacy + Modesty Screens Product Page





Acrylic Privacy/Modesty Screen on Ology Desk

Acrylic Side Screen on Ology Desk

- Available in multiple configurations including privacy only and privacy/modesty.
- Smaller widths can be used as side screens.
- Specify with or without cableway.
- Screens are 1" thick, overall (including brackets). Take note when specifying screens back to back or side to side on worksurfaces.

Desking + Benching

eSpecials Side Screen

Works on	3/4", 1-3/16" and 1-1/2" thick worksurfaces (FrameOne, Universal, Ology, Flex, Migration, Migration SE, c:scape and Elective Elements worksurfaces)
Dimensions	Width: 24" or 30" Height: 12" or 19.5"
Material	Glass
Installation	Medium complexity – 2 min, 1 person

List price \$694 - 24"D x 19.5"H, Glass



eSpecials Side Screen in glass on Ology Desk

Application Tips:

- Specify glass style (FMSSG) for greatest cleanability.
- Screens clamp onto front or back edge of worksurface.
- With glass screen, must be secured with screws to bottom of worksurface.
- Available in the eSpecials Library.

RESOURCES

eSpecials Library

Desking + Benching

Steelcase Health Desktop Separation Screen

Installation	Low complexity
Material	Frame: Platinum Metallic (4799) Screen Panel: Smooth Clear Plastic or Smooth White Opaque Plastic
Dimensions	Width: 24", 30" or 48" Height: 30" or 42"
Works on	3/4" to 1-1/2" thick worksurfaces (FrameOne, Universal, Ology, Flex, Migration, Migration SE, c:scape and Elective Elements worksurfaces)

List price Coming soon, FOE Targeted Wednesday, May 6, 2020





30"H and 42"H Desktop Separation Screens

Desktop Separation Screen on Groupwork Table

Application Tips:

- Developed by Steelcase Health as part of the Separation Screen statement of line.
- Constructed using the same highly cleanable plastic materials as the freestanding Separation Screens.
- Attaches to worksurfaces using a SOTO clamp to avoid damage.
- 6" x 12" cutouts allow for transfer of small items and enhanced acoustics.
- 24"W screens can also be placed on the sides of the desk for added barrier and safety.

COMING SOON

AMQ 3F Screens

Works on Worksurfaces between .5" and 1.625" thick

Side Screen	Yes
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18", 23" and 28"

Height Note: Height above worksurface is dependent on bracket selection.

Material PET

Installation Low complexity – 5 minutes

 \$270 - 58"W x 23"H Linear

 \$410 - 58"W x 23"H x 23"D Wrapped L

 \$525 - 58"W x 23"H x 18"D Wrapped U

 \$60 - Top Mounted Bracket, Set of 2

RESOURCES

3F Product Page







Linear 3F Screen on ACTIV Desk using Sleeve Bracket

Wrapped L 3F Screen on ACTIV Desk using Top Mounted Bracket Wrapped U 3F Screen on ACTIV Desk Using Privacy/Modesty Bracket

Application Tips:

- Linear, Wrapped L-Shape and Wrapped U-Shape applications available.
- Multiple sizes available for both sides and backs of worksurfaces.
- Wrapped screens can be mounted on top of the worksurface to avoid any creep or wrapped around the outside of the worksurface.

Note: Privacy/modesty screens cannot be used on height-adjustable benches. To support the use of side screens, specify a top mounted bracket. Centered screens and desk mounted screens will violate pinch points if mounted together.

- Multiple mounting bracket options available.
- Specify a top mounted bracket to achieve highest possible height of 28 ³/₄" above the worksurface.

Desking + Benching

Boundary Screens

Works on	Ology Bench, FrameOne
Dimensions	Width: Matches depths of the bench, with up to 18"W overhang Height: 28.5", 42", 48"
Material	Laminate, Veneer
Installation	Medium complexity -15 minutes
Listprice	\$875 – 58"W x 48"H with 18"W Overhangs, Ology Bench \$524 – 28"W x 48"H with 18"W Overhang, Ology Bench \$886 – 60"W x 48"H Spanning with 18"W Overhangs, FrameOne \$529 – 60"W x 48"H Split with 18"W Overhangs, FrameOne



Boundary screen on FrameOne bench

- Boundary screens for Ology Bench leverage existing holes in the cross tube making installation easy.
- Boundary screens for FrameOne require installers to stamp holes in the legs. Be aware that this is
 a permanent modification to the product
- Specify the tallest boundary screens with up to 18"W overhangs on each side to create the most protection at the end of a benchrun.
- Side screens can be used with boundary screens on Ology Bench *only* if they clear a 1" pinch point.

Retrofitting Workstations with Screens

Answer

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Steps to Retrofit Answer



Determine Answer spine type - panel, beam or fence. If panel, determine which style of panel trim - thin, square or oval.

Fence



Panel



Beam





Thin Trim

Square Trim Oval Trim

Determine starting height and overall height desired/possible.

- Maximum overall height on panel is 90"H.
- Maximum overall height on beam is 48"H.
- Maximum overall height on fence is 48"H.
- Determine materials desired (if options) fabric, glass, other.
- Once you have selected, place your order.

RESOURCES

Answer Beam and Fence Spec Guide Beam Screens pg. 67 Fence Screens pg. 375

Answer Solutions Spec Guide Screens SOL pg. 247 Specifying Screens pg. 587

Answer Panel with Recessed Frameless Glass

Works on	Answer panels with thin trim
Dimensions	Width: 24" - 96" Height: 6", 12" and 18"
Material	Glass – clear orfrosted
Installation	Medium complexity

List price \$755 – 12"H x 72"W, clear glass

Application Tips:

- Available only for Answer panel with thin trim.
- Specified as a kit that includes top cap, supports and glass.
- Option to omit glass' if other material is desired (e.g. acrylic).
- Can be added to an existing panel without removing skins.
- Single piece of glass can span over multiple inline panels.

RESOURCES

Answer Panel with Frameless Glass with Clips

Works on	Answer panels with thin trimor square trim
Dimensions	Width: 24" - 96" Height: 12"
Material	Glass – clear orfrosted
Installation	Medium complexity

List price \$755 - 12"H x 72"W, clear glass, thin trim \$831 - 12"H x 72"W, clear glass, square trim

Application Tips:

- Available only for Answer panel with thin trim or square trim.
- Specified as a kit that includes top cap, supports and glass.
- Option to omit glass' if other material is desired (e.g. acrylic).
- Can be added to an existing panel without removing skins.
- Single piece of glass can span over multiple inline panels.

RESOURCES

Answer Panel with Fabric Screens

Works on	Answer panels with thin trim
Dimensions	Width: 24" - 96" Height: 13.5" and 19.5"
Material	Fabric, *Bleach cleanable available
Installation	Medium complexity
List price	\$562 – 19.5"H x 48"W, Sarto \$745 – 19.5"H x 48"W, Universal





Sarto Screen

Universal Screen

Application Tips:

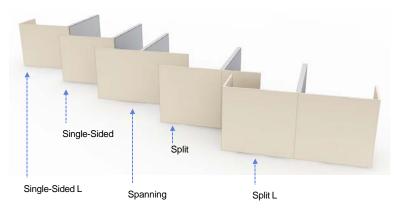
- Available only for Answer panel with thin trim.
- Specified as a kit that includes top cap, screen and screen supports/bayonets.
- Requires removal of top skin on one side of panel in order to assemble bayonet bracket to top horizontal bar.
- Cannot be used on panels with windows in the top position or panel segments where the horizontal bar is not in the top position.

RESOURCES

Answer Panel with Boundary Screen

Works on	Answer panel with thin trim
Dimensions	Width: 25.5" – 75" (parametric every 1/16") Height: 30", 36", 42", 48" or 54"
Material	Laminate
Installation	Medium complexity

List price \$1,685 – 48"H x 75"W single-sided, single connect, laminate



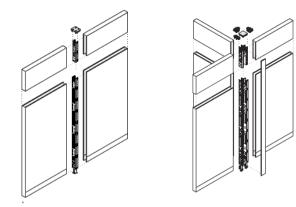
Application Tips:

- Applications available in single-sided, spanning, split, or L.
- Select from two connection types single connect or dual connect.
- Boundary screens can only be used at the end of a run, but they do act as structural support for panels. See the specification guide for all application rules.

RESOURCES

Stacking on Answer Panel

Works on	Answer panel
Dimensions	Width: 18" - 72" Height: 6", 12", 18" and 24"
Material	Fabric, Painted Steel, Markerboard, Larninate, Glass
Installation	Medium complexity
List price	\$634 – 12"H x 48"W stacked on single panel (includes inline junction, EOR junction, vertical trim, fabric skins)



Application Tips:

- Requires stacking junctions, stacking horizontal frame package, trim and skins to complete application.
- Add a maximum of 2 stackers (36"H total) per base panel.
- Maximum height of base panel + stacker(s) is 90"Hoverall.
- Specify stacking junctions for appropriate trimstyle (thin, square or oval).

RESOURCES

Answer Panel with Panel Top Screens

Works on	Answer panels with square trim or oval trim
Dimensions	Square Trim: 24" - 48"W x12"H Oval Trim: 30" - 48"W x12"H
Material	Plastic
Installation	Low complexity
List price	\$241 – 12"H x48"W, square trim \$250 – 12"H x48"W, oval trim



Answer Panel with Square Trim



Answer Panel with Oval Trim

Application Tips:

- Available only for Answer panels with square trimor oval trim.
- Specified as a package that includes clips and screen. Note: These clips can only be used with this screen.
- Screen is a very lightweight ribbed plastic material. Brackets are plastic.
- Brackets snap onto existing panel top caps. No tools or disassembly required.

RESOURCES

Answer Fence with Frameless Glass Screen

Works on	Answer fence
Dimensions	Width: 24" - 96" Height: 13.5" and 19.5"
Material	Glass – clear orfrosted
Installation	Medium complexity

List price \$697 – 19.5"H x 48"W, clear glass



Application Tips:

- Specified as a kit that includes glass and supports.
- Requires removal of fence covers in order to assemble screen to the fence.

RESOURCES

Answer Fence Product Page

Answer Fence with Fabric Screens

Works on	Answer fence
Dimensions	Width: 24" - 96" Height: 13.5" and 19.5"
Material	Fabric, *Bleach cleanable available
Installation	Medium complexity
List price	\$521 – 19.5"H x 48"W, Sarto \$704 – 19.5"H x 48"W, Universal





Answer Fence with Sarto Screen

Answer Fence with Universal Screen

Application Tips:

- Specified as a kit that includes screen and supports/bayonets.
- Requires removal of fence covers in order to assemble bayonet bracket to horizontal bar.

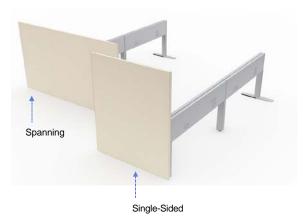
RESOURCES

Answer Fence Product Page

Answer Fence with Boundary Screen

Works on	Answer fence
Dimensions	Width 27" – 75" (parametric every 1/16") Height 42", 48"
Material	Laminate
Installation	Medium complexity

List price \$853 – 48"H x 39"W, single-sided, single connect, laminate



Application Tips:

- Applications available in spanning or single-sided.
- Note that available widths vary by application type.
- Boundary screens can only be used at the end of a run, but they do act as structural support for fences. See the specification guide for all application rules.

RESOURCES

Answer Fence Product Page

Answer Beam with Fabric Screens





Answer Beam with Sarto Screen

Answer Beam with Universal Screen

Application Tips:

- Specified as a kit that includes screen and supports.
- Can be placed anywhere along beam rail.

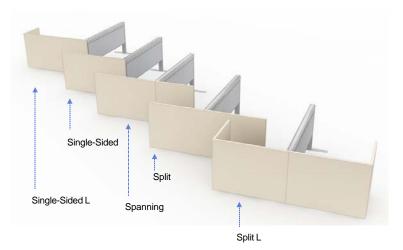
RESOURCES

Answer Beam Product Page

Answer Beam with Boundary Screen (EOR)

Works on	Answerbeam
Dimensions	Width: 25.5" – 75" (parametric every1/16") Height: 28.5", 42", 48"
Material	Laminate
Installation	Medium complexity

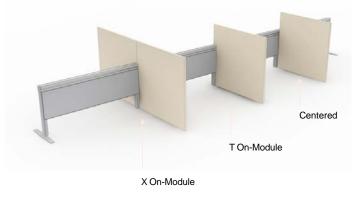
List price \$1,685 – 48"H x 75"W single-sided, single connect, laminate



- Applications available in single-sided, spanning, split, or L.
- Note that available widths vary by application type.
- Boundary screens can only be used at the end of a run, but they do act as structural support for beams. See the specification guide for all application rules.

Answer Beam with Boundary Screen (Inline)

Works on	Answerbeam
Dimensions	Width: 24" – 75" (parametric every 1/16") Height: 28.5", 42" and 48"
Material	Laminate
Installation	Medium complexity
List price	\$1,685 – 48"H x 72"W centered, single-sided, singleconnect, laminate



Application Tips:

- Applications available in on-module (X or T) orcentered.
- Note that available widths and heights vary by application type.
- These boundary screens are used at inline connections to provide separation between workstations.
- On-module inline boundary screens require an on-module inline junction.
- Centered inline boundary screens connect to an existing inline junction.

RESOURCES

Answer Beam Product Page

Retrofitting Workstations with Screens

Freestanding Screens

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Freestanding Screens

Considerations for Adding Freestanding Screens

- Provide added shielding around or in-between individual workstations.
- Add to shared, ancillary spaces to provide boundary and division.
- Use alone or group together to form large partitions and/or define spaces.
- Use to guide new behaviors and workplace distancing protocols.
- Plan for how freestanding screens could be reused in the future as your workplace or shielding needs change.



Flex Freestanding Screen shielding individual workstation.

Demonstration of future use by adding Flex Wall Rail.

RESOURCES

<u>Steelcase Flex</u> <u>Collection Specification Guide</u> (Freestanding Screens pg. 17 + 41)

Freestanding Screen Gallery

Flex Freestanding Screens

	Works in	Any environment
-	Dimensions	Rectangle Screen: Width: 24" (NEW), 30" (NEW) or 36" W Height: 47" or 71" Angled Screen: 47"W x 47"H
	Material	Fabric, *Bleach cleanable available
_	Installation	Low complexity
		\$725 – 35.5"W x 47"H rectangle

List price \$850 - 35.5"W x 71"H rectangle \$785 - 47"W x 47"H angled

RESOURCES

Steelcase Flex Screens Product Page







Flex Freestanding Screens

- Use the tall rectangle to provide instant, temporary and user-moveable boundary.
- Magnet edge allows for 360° of attachment to other Flex freestanding screens and steel surfaces.
- Use contrasting fabric to designate areas or indicate protocols in the workspace.
- Use to shield today and collaborate tomorrow. Flex freestanding screens are pin-tackable and can be used in the Flex system of solutions (wall rail, carts, etc.) for future flexibility.
- Use the new rectangle screen widths to wrap height-adjustable desking on both sides and back.

Flex Markerboard + Stand Works in Any environment Width: 35.5" W Dimensions Height: 47" or 71" Material Markerboard Installation Low complexity \$635 - 35.5"W x 47"H rectangle \$675 - 35.5"W x 71"H rectangle \$2075 – 35.5"W x 47"H rectangle (pkg of 4) List price \$2225 - 35.5"W x 71"H rectangle (pkg of 4) \$560 - 16" DIA x 38"H stand

RESOURCES

Steelcase Markerboard Solutions Product Page





Flex Markerboard + Stand

- Use the tall rectangle to provide instant, temporary and user-moveable boundary.
- Use to separate desks or to shield in shared collaborative spaces.
- Markerboard surface can be wiped down with isopropyl alcohol or standard disinfectants.
- Tip: Markerboard pricing is lower per screen when you purchase with the package style number.
- Use to shield today and collaborate tomorrow. Flex markerboards can be used in the Flex system of solutions (wall rail, carts, etc.) for future flexibility.

Groupwo	ork Screens	
Works in	Any environment	
Dimensions	Width: 24", 30", 36", 42" or 48" Height: 54" or 66"	_
Material	Frame: 7207 Black, 4799 Platinum or 4798 Sterling Screen Panel: Fabric, 2977 White Markerboard Laminate or e3 CeramicSteel 7655 High Gloss White	_
Installation	Low complexity	-
List price	\$884 – 36"x66" Fabric \$884 – 36"x66" Markerboard Laminate \$949 – 36"x66" e3 Ceramic Steel	- Ap • •

RESOURCES

Groupwork Screens + Whiteboards Product Page



- Place in between workstations or at the end of a run for easy and functional lateral separation.
- Standard four locking casters allow for easy movement and day twoflexibility.
- Levelers can be specified for applications where screens are desired to stay in place.
- The nonporous surface on CeramicSteel is bacteria resistant and withstands standard and highly potent cleaning solutions.
- Use to shield today and collaborate tomorrow. Groupwork screens are available in pin-tackable fabric or markerboard finishes which can be moved and repurposed as your workplace changes.

Freestanding Screens

Steelcase Health Separation Screens

Works in	Any environment
Dimensions	Width: 48" or 72" Height: 72"
Material	Frame: Platinum Metallic (4799) Screen Panel: Smooth Clear Plastic or Smooth White Opaque Plastic
Installation	Low complexity
List price	Starting at \$916



Separation Screen 72"W x 72"H

Separation Screen 48"W x 72"H

Application Tips:

- Works well in non-healthcare applications such as retail, banking and essential public domains.
- Use alone or group together to form larger partitions.
- Screen panels arrive fully assembled and are mounted offset of frames to allow for easy cleaning.
- Available with optional cutouts so users can conveniently transfer documents and smallitems.

RESOURCES

Separation Screens Product Page

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Materiality

The cleanability of interior surfaces is now more important than ever. Without sacrificing aesthetics, intentional material decisions can help promote a healthy, highly cleanable and beautiful environment. While deciding what's right for you, we recommend that you consider the information and in-depth resources linked below. This information and much more can be found in <u>Cleaning Your</u> <u>Steelcase Products</u>.

Antimicrobial Technology Used in Textiles

"Microbial" is a general term used to describe several types of micro-organisms, including bacteria and fungi (viruses are not microbial as they are not technically alive). Generally, the use of the term "antimicrobial" describes action against bacteria and fungi, but <u>not</u> viruses. Findings by the Centers for Disease Control and Prevention (CDC) found <u>no evidence</u> to suggest that use of products treated with antimicrobial chemicals would prevent disease.

Recognizing that some customers do still require antimicrobial additives, Steelcase has kept options available for high-touch surfaces such as seating fabrics and worksurface laminates through our COM process.

Fabrics with antimicrobial treatments cannot state or imply any human health or wellbeing benefits in marketing materials, to avoid misrepresentation and/or violating laws (EPA guidance; FIFRA registration). There are currently no commercially-available antimicrobial fabric treatments that can claim a human health benefit.

Bleach-Cleanable

Hard surfaces are not the only option for cleanability.

Many Steelcase and Designtex fabrics are safe to use with a 10:1 water/bleach spray, but not all. For a list of these materials, see the Finish Library and filter by "bleach cleanable."

RESOURCES

Cleaning Your Steelcase Products Surface Materials Reference Manual Designtex Cleaning Manual

Available Products List – Screens for Desking and Benching

Product	Style Number	Works On	Height	Back	Side Screen	Material	Application Considerations	Installation Complexity	List Price 60"W
Worksurface-Mounted									
<u>Sarto</u>	PSPS	Ology Desk and Bench, Migration, Migration	13.5" or 19.5"	Yes	Yes	Fabric	Pinch Point	Medium	\$339, \$431
Sarto Curved	PHSCRN	 SE Desk and Bench, Flex, FrameOne, Series 5 worksurfaces, Elective Elements worksurfaces, 	18"	Yes	20"	Fabric	Pinch Point	Medium	\$500 each
Sarto Privacy/Modesty	PSPM	 Universal Tables, and Universal panel-mount worksurfaces 	13.5" (24")	Yes	Yes	Fabric	Pinch Point	Medium	\$466
Sarto 24" Special	PSPS	Ology Desk and Bench, Migration, Migration SE Desk and Bench, Flex, FrameOne, Series 5 worksurfaces, Elective Elements worksurfaces	24"	Yes	Yes	Fabric	Pinch Point	Medium	Coming Soon
<u>Universal</u>	UFPS	Ology Desk and Bench, Migration, Migration SE Desk and Bench, Flex, Airtouch,	13.5" or 19.5"	Yes	Yes	Fabric	Pinch Point	Medium	\$457, \$582
<u>Universal</u> Privacy/Modesty	UFPM	FrameOne, Series 5 worksurfaces, Elective Elements, Universal Tables, and Universal panel mount worksurfaces.	13.5" or 19.5" (26")	Yes	Yes	Fabric	Pinch Point	Medium	\$580
Acrylic	AP58	Ology, Flex, Migration and Migration SE, Series 5, Airtouch	19" (22")	Yes	No	Acrylic	1" gap	Medium	\$512
<u>eSpecials</u>	FMSSG FMSSF	3/4", 1-3/16" and 1-1/2" thick worksurfaces (FrameOne, Universal, Ology, Flex, Migration, Migration SE, c:scape and Elective Elements worksurfaces)	12" or 19.5"	No	Yes	Glass, Fabric	No Pinch Point	Medium	\$694 \$818
Health Desktop Separation Screen	Coming Soon	3/4" to 1-1/2" thick worksurfaces	30", 42"	Yes	Yes	Plastic	No Pinch Point	Low	Coming Soon
AMQ 3F Screens	Multiple styles, see Open Place Pricebook	1/2" to -5/8" thick worksurfaces	18", 23", and 28"	Yes	Yes	PET	Pinch Point	Low	\$270 (linear) \$60 (brackets)
Boundary Screens	OLBBSD OLBBSS FMDUALSPN FMDUALSPT	Ology Bench, FrameOne	28.5", 42", 48"	End of run screen crosstube or legs	attaches to bench	Laminate, Veneer	Overhangs	Medium	\$875 (Ology Bench) \$886 (FrameOne)

Available Products List – Screens for Answer Panel, Fence and Beam

Product	Screen	Works On	Dimensions	Material	Installation Complexity	List Price 60"W
Answer						
	Recessed Frameless Glass	Answer panels with thin trim	Width 24" - 96" Height 6", 12" and 18"	Glass	Medium	\$755 – 12"H x 72"W, clear glass
	Frameless Glass with Clips	Answer panels with thin trim or square trim	Width 24" - 96" Height 12"	Glass	Medium	\$755 – 12"H x 72"W, clear glass, thin trim \$831 – 12"H x 72"W, clear glass, square trim
	Answer Panel Fabric Screens (Sarto, Universal)	Answer panels with thin trim	Width 24" - 96" Height 13.5" and 19.5"	Fabric	Medium	\$562 – 19.5"H x 48"W, Sarto \$745 – 19.5"H x 48"W, Universal
Answer Panel	Answer Panel with Boundary Screen	Answer panels with thin trim	Width 25.5" - 75" (parametric every 1/16") Height 30", 36", 42", 48", 54"	Laminate	Medium	\$1,685 – 48"Hx75"W single-sided, single connect, laminate
	Stacking on Answer Panel	Answer panel	Widths: 18"-72" Heights: 6", 12", 18", 24"	Fabric, Painted Steel, Markerboard, Laminate, Glass	Medium	\$634 – 12"Hx48"W stacked on single panel (includes inline junction, EOR junction, vertical trim, fabric skins)
	Answer Panel Panel Top Screens	Answer panels with square trim or oval trim	Square Trim: 24" - 48"W x 12"H Oval Trim: 30" - 48"W x 12"H	Plastic	Low	\$241 – 12"H x 48"W, square trim \$250 – 12"H x 48"W, oval trim
	Frameless Glass	Answer Fence	Width 24" - 96" Height 13.5" and 19.5"	Glass	Medium	\$697 – 19.5"H x 48"W, clear glass
Answer Fence	Answer Fence Fabric Screens (Sarto, Universal)	Answer Fence	Width 24" - 96" Height 13.5" and 19.5"	Fabric	Medium	\$521 – 19.5"H x 48"W, Sarto \$704 – 19.5"H x 48"W, Universal
	Answer Fence with Boundary Screen	Answer Fence	Width 27" - 75" (parametric every 1/16") Height 42", 48"	Laminate	Medium	\$853 – 48"H x 39"W, single-sided, single connect, laminate
	Answer Beam Fabric Screens (Sarto, Universal)	Answer Beam	Width 24" - 96" Height 13.5" and 19.5"	Fabric	Low	\$521 – 19.5"H x 48"W, Sarto \$704 – 19.5"H x 48"W, Universal
Answer Beam	Answer Beam with Boundary Screen (EOR)	Answer Beam	Width 25.5" - 75" (parametric every 1/16") Height 28.5", 42", 48"	Laminate	Medium	\$1,685 – 48"H x 75"W single-sided, single connect, laminate
	Answer Beam with Boundary Screen (Inline)	Answer Beam	Width 24" - 75" (parametric every 1/16") Height 28.5", 42", 48"	Laminate	Medium	\$1,685 – 48"H x 72"W centered, single- sided, single connect, laminate

Available Products List – Freestanding Screens

Product	Style Number	Works On	Height	Material	Application Considerations	Installation Complexity	List Price
Freestanding							
Flex Freestanding	FLXFSRQ	Anywhere	47", 71"	Fabric		Low	\$850
Flex Markerboards	FLXMB FLXMB4	Anywhere	47", 71"	Markerboard		Low	\$675 \$2,225
Flex Stand	FLXSTAND	Anywhere	38"	Plastic		Low	\$560
Groupwork Screen	TS4S**54 TS4S**66	Anywhere	54", 66"	Fabric, Laminate, e3 CeramicSteel		Low	\$884
Health Separation Screen	HSDSF4872	Anywhere	72"	Plastic		Low	\$916

Supporting Resources

DESKING

Height Adjustable Desking Specification Guide Height Adjustable Desking Solutions Comparison Ology Desk Brochure Migration Desk Brochure Migration SE Desk Cutsheet

SCREENS

Steelcase Flex Collection Specification Guide Steelcase Flex Collection Brochure Height Adjustable Desking Specification Guide Universal Screens Brochure Sarto Screens Cutsheet Separation Screen Cutsheet

MATERIALITY + CLEANABILITY

Cleaning Your Steelcase Products Surface Materials Reference Manual Designtex Cleaning Manual

BENCHING

Benching Specification Guide Ology Bench Brochure Migration SE Bench Cutsheet FrameOne Brochure

PANELS

Answer Specification Guide Answer Brochure Answer Panel Brochure Answer Panel with Universal Fence Screen Overview Answer Lookbook OTHER

Navigating What's Next: The Post-Covid Workplace

Flex Image Gallery

Examples of Flex Freestanding Screen shielding individual workstations.



Flex Image Gallery

Examples of Flex Freestanding Screen and Markerboard shielding shared ancillary space.



Flex Image Gallery

Examples of Flex Freestanding Screen future use, shielding team space with multi-purpose use as tackable surface for collaboration.





Forwardspace.com/screens



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Oak Brook, IL

1111 W. 22nd Street, Suite 150 Oak Brook, Illinois 60523 P. (630) 589-5500 F. (630) 589-5637

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