



Imagery Deck

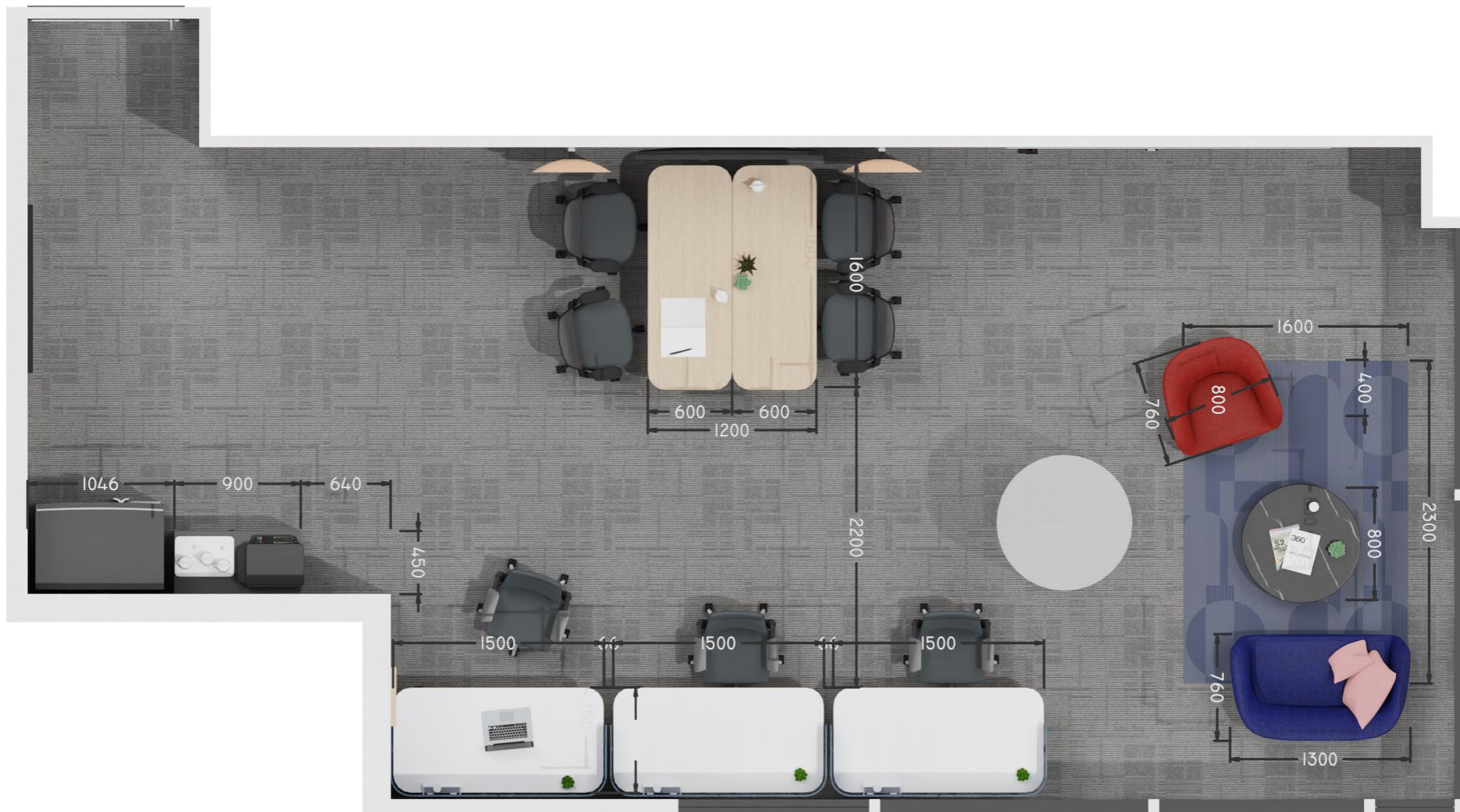
ServiceNow - Data Center (Singapore)

APAC

31st January 2023



Floor Plan





Wendelbo Vista Single Seater / 2 Seater

Full Fabric Seat and Back / Timber Leg /
Fabric Group in Soft

Wendelbo Floema

Dimension: 400DIA 480H
Top Finish: Marble

Steelcase Flex Height Adjustable Workstation

1500W 750D 650~1250Hmm

UPV Mobile Pedestal

Dimension: 300W 550D 513H

Steelcase Gesture Chair

Shell Back with Dark/Dark Color Scheme

Flex Power

Dimension: 275D 410W

UPV Series Cabinet

Hinged Two Door

Dimension: 450D 900W 737H

Commune Marten Carpet

Black Frame / Fabric Group 2
W1600 x L2300

Steelcase Flex Standing Table

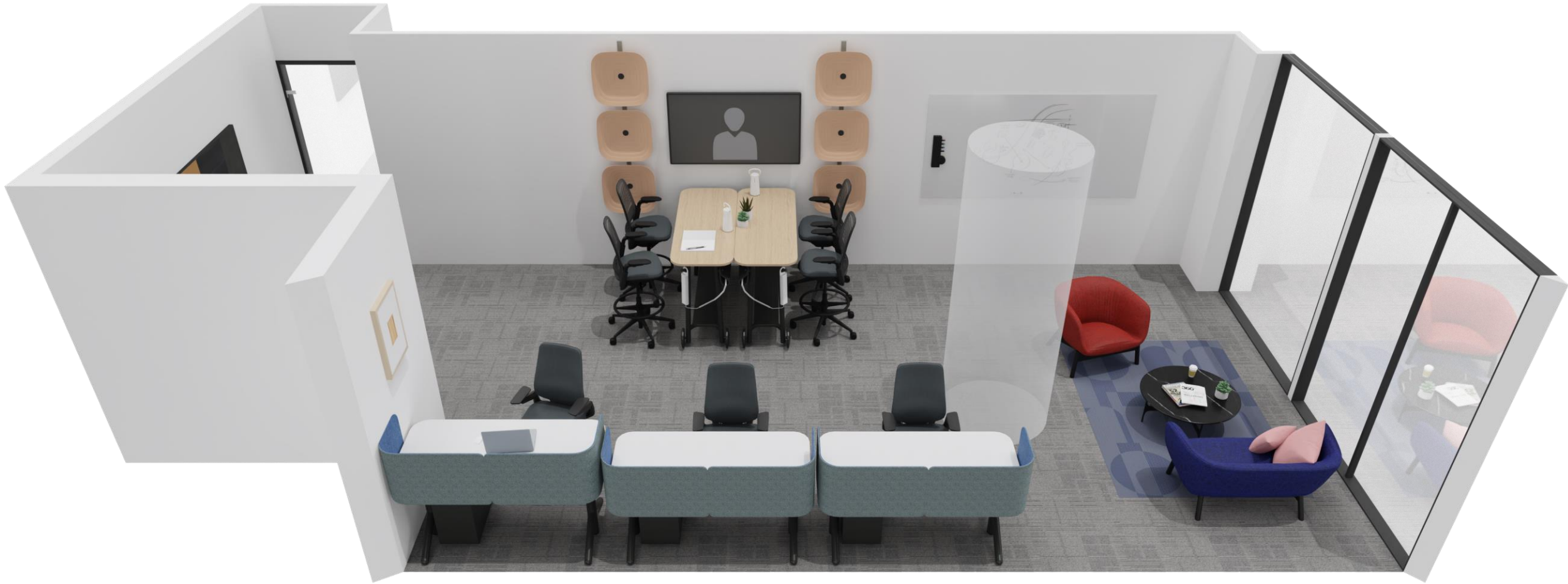
1600W 600D 1000Hmm

Steelcase Series 1 Drafting Stool

Black Frame / Fabric Group 2

Steelcase

**Rendering on Planters for reference only, kindly refer to quotation line 15/16 for actual images*










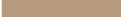
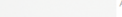
































Product Breakdown

Conceptual Applications

Steelcase Flex Workstations



Surface Materials

Paint			Laminate					
Neutral		Arctic white	Lux		Matte brass	Laminate		Arctic white
		Platinum			Matte copper			Seagull
		Nickel			Burnished bronze			Maple
		Merle			Obsidian			Acacia
		Black			Night bronze			Clear walnut
		Merlot			Graphite walnut			
Accent		Aubergine		Merle				
		Jungle		Silver				
		Lagoon		Warm elm				
		Peacock		Grey oak				
		Honey						
		Saffron						
		Blush						
		Sea Salt						
		Cloud						
		Electric indigo						
		Citrine						
		Olivine						
				PET				
				Grey				
				Dark grey				

Fabric						
Cogent Connect		Coconut		Malt		Blue mint
		Turmeric		Nickel		Sky
		Tangerine		Root beer		Blue nickel
		Rose quartz		Quicksilver		Ocean
		Saffron		Storm cloud		Cobalt
		Scarlet		Graphite		Electric
		Lipstick		Licorice		Storm cloud
		Blue jay				Cloud
		Lagoon				Stone
		Royal blue				Truffle
		Blueprint				Night owl
		Sailor				Slate
Era		Concord		Pink		Onyx
		Aubergine		Pink lemonade		
		Sea salt		Periscope		
		Citrine		Peach		
		Wasabi		Cherry		
		Olivine		Scarlett		
		Peacock		Saffron		
		Lizard		Sprout		
				Fresh mint		
				Jade		
				Pistachio		
				Citrine		

Surface material images are provided as a preliminary color reference and should not

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*Available June 2021

DESKING

Laminate Selection for Desk – Flex Desk / Flex Height Adjustable Desk



Table Top: Acacia



Acacia

Table Base: Acacia



Black



Outer Screen in Medley 66008 Light Grey

Inner Screen in Medley 66144 Denim



Light Grey 66008



Denim 66144

Table Top: Arctic White LPL

Table Top Edge: Maple



Arctic White AW01



Maple 160

Table Base: Merle / Black



Merle 7360



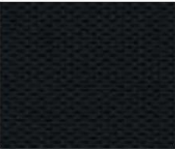
Black BK

SEATING

Fabric Selection for Seating – Gesture / Series 1 Stool

Color Scheme:

Fabric: Fabric Range Group 1 & 2



Sailor 5S95

Color Scheme:

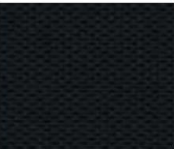
Black Frame
W/o Headrest & W/ Wrapped Back
With Lumbar Support / Hard Caster

Plastic Black Base



Color Scheme:

Fabric: Fabric Range Group 1 & 2



Sailor 5S95

Color Scheme:

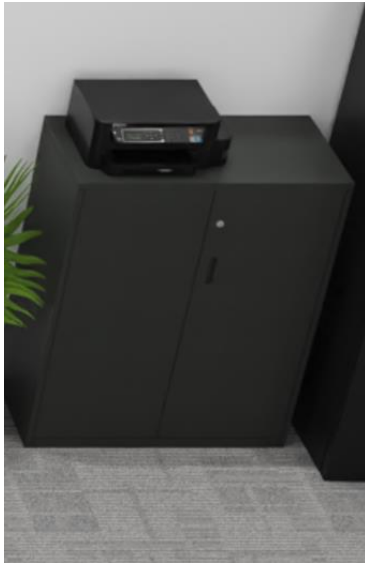
Black Frame
W/o Headrest & W/ Wrapped Back
With Lumbar Support / Hard Caster

Plastic Black Base



STORAGES

Paint Selection for Storage – UPV Series Cabinet / Mobile Pedestal



Color Scheme: Merle



LOOSE FURNITURE

Wendelbo Vista Sofa

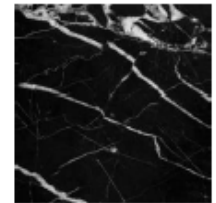


MLF13
Mainline Flax 13



MLF19
Mainline Flax 19

Wendelbo Floema Coffee Table



Black Marble



WALL ART



Large Artwork - Abstract Modern Artwork 11
L80 x W4 x H120



Small Artwork - Art Picture Creme 07
L42 x W59 x H3

FUJI ROKU WALL TILES



908 Cream



299 Blue/Cream



420 Cream/Black



550 Onyx



Care & Maintenance

- Our guidelines are supported by our decades of research into healthcare-industry best practices, balanced with how to maintain your Steelcase investment.

Our products are designed and tested to be cleaned

- For over 100 years, Steelcase's goal has been to provide the best products and service. In our 9 internal test labs, our products undergo rigorous scrutiny that lets us offer the strongest warranty in the industry.
- Our comprehensive approach to product maintenance gives us a unique advantage during this time of global pandemic.

Cleaning and disinfecting are not the same.

Cleaning uses soap or detergent and water to physically remove germs, dirt and impurities from surfaces or objects. This process does not necessarily kill germs, but by removing them, it lowers their numbers and the risk of spreading infection.

Disinfecting refers to using chemicals to kill germs on surfaces. This process does not necessarily clean dirty surfaces or remove germs, but by killing germs on a surface after cleaning, it can further lower the risk of spreading the infection.

The [standard Steelcase product cleaning guidelines](#) in our Surface Materials Reference Manual cover the use of major cleaner types on our surfaces, but do not make any claims regarding the level of disinfection.

We are moving quickly to evaluate the compatibility of our products with primary cleaning and disinfecting products commonly used in healthcare settings. Our most recent info is available on [Steelcase.com](#), and we are updating this as we have additional data.



How to disinfect and clean Steelcase products

Disinfecting Hard Surfaces

All Steelcase standard hard surfaces (including glass, metal, wood, laminate, paint, plastic) can be cleaned with one of these common quaternary compound-type cleaners:

- [Lysol Disinfecting Wipes \(EPA registration number 777-114\)](#)
- [Formula 409 Disinfecting Spray \(EPA reg 67619-10\)](#)
- [Clorox Non-Bleach Disinfecting Wipes \(EPA reg 67619-09\)](#)
- [Lysol All Purpose Spray Cleaner \(EPA reg 777-99\)](#)
- [Fantastik All Purpose Spray Cleaner \(EPA reg 4822-530\)](#)

Cleaning Soft Surfaces

Many of our fabrics can be disinfected 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](#)."

For materials that are not bleach cleanable, we are working on an alternative disinfectant to recommend. Until then, cleaning by following the instructions in our Surface Materials Reference Manual will help reduce the risk of infection by removing germs, dirt and impurities.

Directions for cleaning

- The spray should be enough to coat the surface of the fabric, but not to soak through to the substrate.
- Be sure to spray the cleaner uniformly, in order to minimize the impact of the cleaner on material color.



Additional Resources:

Please visit <https://www.steelcase.com/cleaning-steelcase-products/> for further information on cleaners and cleaning protocol for Steelcase product.

For a list of our standard materials and how to clean, see https://www.steelcase.com/content/uploads/2020/03/SurfaceMaterials_COVID-cleaning-guide-1.pdf

View our [Interactive Cleaning Guide](#)

Cleaning + Disinfecting

- Task chairs include soft and hard surfaces, which come with their own cleaning and disinfecting recommendations and guidelines.

Soft Surfaces

Some high-performing textiles, such as Steelcase's New Black material, have a colorfastness that allows them to be cleaned with a bleach solution. The CDC (US Center for Disease Control) recommends diluted bleach for disinfecting surfaces, and our bleach safe textiles are designed for a 10-parts water to one-part bleach solution.

Hard Surfaces

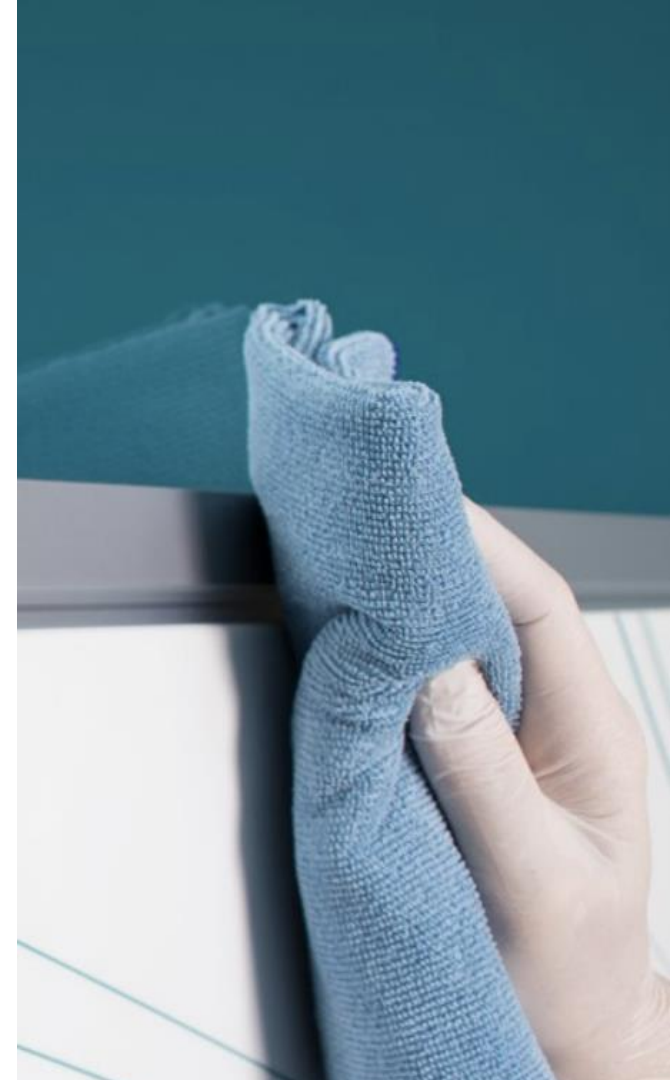
Materials such as glass, metal, plastic, laminate, paint, and wood can be cleaned with common quaternary compound cleaners. Such EPA (US Environmental Protection Agency) registered products include Lysol Disinfecting Wipes, Lysol All Purpose Spray Cleaner, Clorox Non-Bleach Disinfecting Wipes, and Fantastik All Purpose Spray Cleaner. Additionally, these cleaners meet the EPA's criteria for use against SARS-CoV-2, the virus that causes COVID-19.

Please note that we recognize the definitions of cleaning, disinfecting, and sanitizing as described below.

Cleaning removes germs, dirt, and impurities from surfaces or objects with soap (or detergent) and water. Cleaning does not necessarily kill germs but lowers their numbers and the risk of spreading infection.

Disinfecting uses chemicals such as EPA-registered disinfectants to kill germs on surfaces. It does not necessarily clean dirty surfaces or remove germs, but by killing germs on a surface after cleaning, it can lower the risk of spreading infection.

Sanitizing lowers the number of germs on surfaces or objects to a safe level. This process either cleans or disinfects surfaces and objects to lower the risk of spreading infection.



To learn more about specific cleaning and disinfecting recommendations for hard and soft surfaces, please refer to these helpful resources:

- [Interactive Cleaning Guide](#)
- [Cleaning Your Steelcase Standard Products](#)

Frequently asked questions about cleaning



How to read the EPA registration numbers:
“XXXX-YYY-ZZZZ”

- The first group of numbers (“XXXX”) identifies the manufacturer. The second group of numbers (“YYY”) is the product number. The third group of numbers (“ZZZZ”) is the distributor ID/brand. The first two groups are what matter: If the first two fields of numbers are identical, then the cleaners are chemically identical.
- Please consult your Facilities person to evaluate the MSDS for material composition similarity confirmation.



Are there any other cleaning products besides the ones you suggest that are OK to use?

We recommend using the cleaning products listed in our [Surface Materials Reference Manual](#). However, if your company uses other cleaning products, we suggest that you reference the EPA number listed, which will detail the active and inactive ingredients. If the EPA list has another cleaning product that is similar in composition and concentration with those on our guidelines, it is likely safe to use.



What about my Steelcase partner products?

Steelcase can only provide guidance on products we manufacture. For questions about products manufactured by our partner brands, refer to those manufacturers’ websites..



Is it OK to use bleach?

Many of our 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](#).”

Directions for cleaning:

- The spray should be enough to coat the surface of the fabric, but not to soak through to the substrate.
- Be sure to spray the cleaner uniformly, in order to minimize the impact of the cleaner on material color.



I don’t have bleach-cleanable materials on my chairs and/or panels. What does Steelcase suggest in order to clean and disinfect them?

We are in the process of testing other cleaners and will update this information as we have it.

Love how you work.