

June 2020

Shielding Solutions



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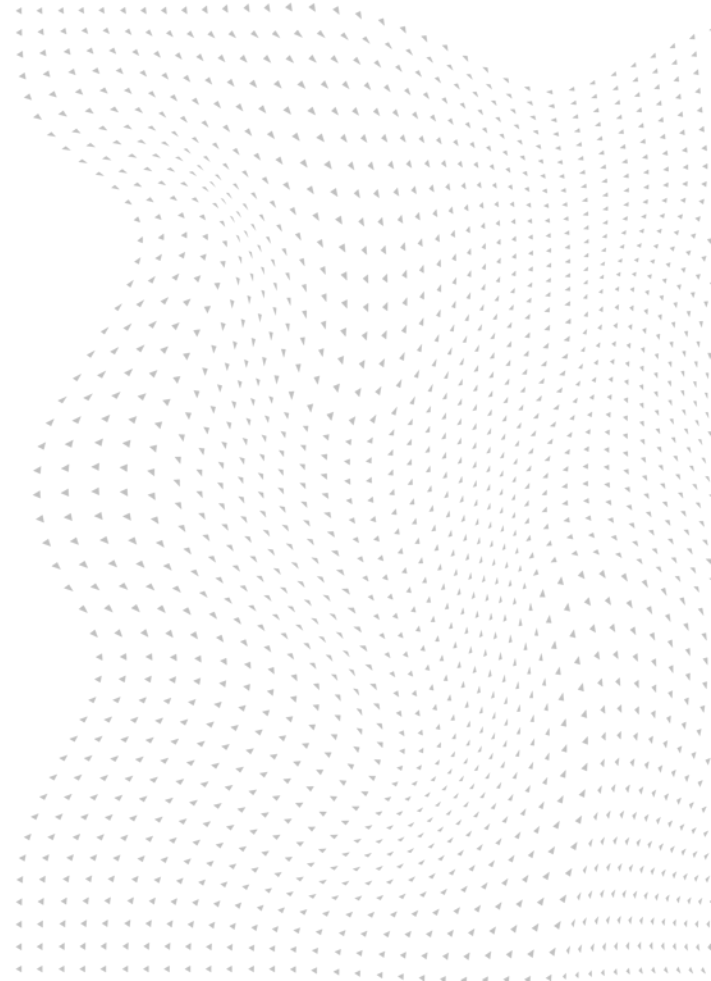


Shielding Solutions

Now more than ever, the workplace needs to support people's wellbeing, knowing that their safety is directly linked to their physical, cognitive and emotional states. As we work with our global network of leading organizations and experts, we recognize the importance of looking at the return to work across the time horizons of now, near and far.

An essential part of planning for the *Now* phase, means retrofitting the workplace, based on a commonsense approach that adheres to governmental and global health guidelines, including physical distancing, adding barriers, cleaning and safety measures.

The addition of screens or panels as Special shielding solutions to existing spaces is especially important to create new divisions when the minimum required distance between employees cannot be achieved. Companies need to be able to adapt their existing spaces now, with short term solutions that require minimum investment, to let people come back safely to the office.



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Retrofitting Shields

Leverage existing space division screens on desks and benches. Light and easy to install, the retrofitting extensions provide an immediate and low-investment solution for additional protection at the workstation.



Desk Shields

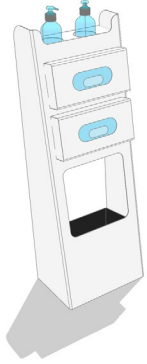
Desk Shields are easy to integrate in existing workstations and provide the desired level of protection with different applications.



Freestanding Shields

At workstations, user-moveable screening and privacy devices help to protect personal space and reduce exposure. The freestanding shields are light, so they are easy to assemble and to move.

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Accessories

Small details can make a great difference. Accessories and storage allow employees and visitors to access personal protection equipment such as face masks, gloves or sanitizers. Safety instructions and name tags allow individuals to share a space while respecting hygiene protocols.

Retrofitting Shields

**Dimensions: W1400/1600/1800 mm, H407 mm,
D2 mm (Polycarbonate) / D3,5 mm (Cardboard)**

Retrofitting Shields are polycarbonate or cardboard extensions that can be easily integrated on existing screens. Polycarbonate allows for full visibility and the cardboard option is 100% recyclable.

Compatibility

Both versions are compatible with any screen or rail solutions with a thickness range between 23 mm (minimum) and 35 mm (maximum).

Compatible with Divisio and Partito Screens.

No assembly required.



Now
available

100% visibility + division

Model codes polycarbonate:

XRTRFIT1400

XRTRFIT1600

XRTRFIT1800



Now
available

100% recyclable

Model codes cardboard (packs of 50):

XRTRFITCB1400

XRTRFITCB1600

XRTRFITCB1800

Modular Shields

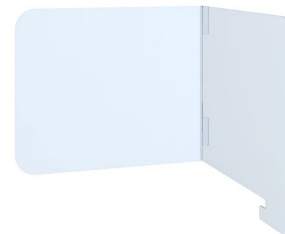
**Dimensions: W1000 mm, H807 mm, D4 mm
(Polycarbonate) / D9 mm (Cardboard)**

Modular Shields are protective polycarbonate or cardboard separations that can be easily integrated frontally and laterally in existing desk and bench workstations. Polycarbonate allows for full visibility and it is easy to clean. The cardboard option features a soft-edge design and is 100% recyclable. Printed design options are available upon request. Conditions apply.

Compatibility

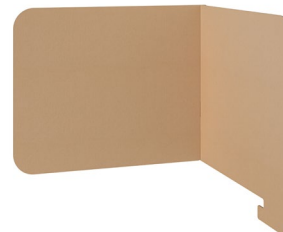
Before installing the screen on the desk surface, it is recommended to remove all additional elements on the desk such as power outlets, lights and monitor arms. They can be reinstalled or simply moved on the empty side of the desk. In the recommended Z configuration on benches (see first application on the right) one side of the desk remains free to place additional elements.

The shields are compatible with pre-installed Divisio and Partito Screens.



Model code polycarbonate:
XMODS1000

100% visibility + division



100% recyclable
Model code cardboard (packs of 25):
XMODSCB1000

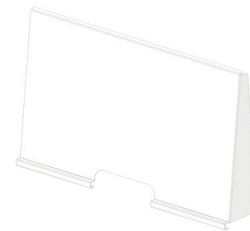
Counter Shields

Dimensions: W800/1000/1200/1400 mm, H800 mm, D2 mm

Counter Shields are protective polycarbonate screens that can be easily placed on tables, desks and counters. The cut-out supports safe customer-facing interactions. Transparent polycarbonate allows for full visibility, is light, easy to move and clean. Counter shields with fixation provide stability, while counter shields without fixation allow for an easy reconfiguration, with no assembly required.

Compatibility

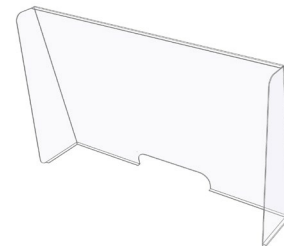
Counter Shields with fixation is compatible with desk top thicknesses between 25mm and 35mm.



Now available

Model codes (with fixation):

X5SP2105241
X5SP2105242
X5SP2105243
X5SP2105244



Now available

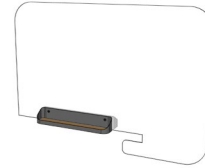
Model codes (without fixation):

X5SP2105205
X5SP2105206
X5SP2105207
X5SP2105208

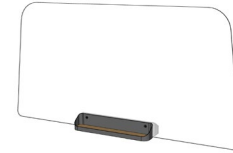
On-Desk Frontal and Lateral Shields - Freestanding

Dimensions: W1000/1200/1400 mm, H600 mm

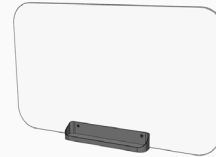
On-Desk Frontal and Lateral Shields are polycarbonate or melamine on-desk freestanding separations. Lateral screens can be easily installed onto desks, benches and meeting room tables. The Frontal version can be placed anywhere on the desk top and easily moved. The comprehensive line of materials, shapes and sizes allow to choose the best configuration for each environment. The polycarbonate version allows for full visibility, while melamine ensures privacy. The Divisio base provides stability and additional storage options.



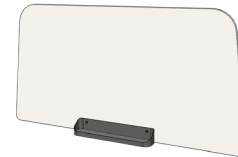
Model code lateral polycarbonate:
XFRSLAT1000



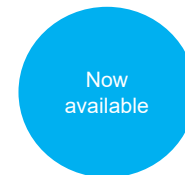
Model codes frontal polycarbonate:
XFRSF1200
XFRSF1400



Model code lateral melamine:
XFRSLATML1000



Model codes frontal melamine:
XFRSFML1200
XFRSFML1400



Partito Protective Screens

Dimensions: W900/1200 mm, H1887 mm

Partito Protective Screens are a selection of freestanding screens that bring structure to any environment while encouraging people to keep a safe social distance. They are made from polycarbonate, which makes them easy to clean, effortless to move and durable.

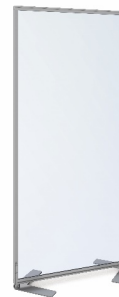
Screens and Legs to be ordered separately.

Additional materials available upon request.



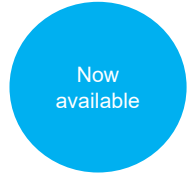
Model codes:
XCW92W116330
XCW92W116344

Legs:
XCW93W121228



Model codes:
XCW92W116341
XCW92W116345

Legs:
XCW93W121228



Freestanding Bended Shields

Dimensions: W1000 mm, H1500 mm, D2 mm

Freestanding Bended Shields are protective polycarbonate screens sustained by a metal base. The bended design allows for extra stability. They are made from polycarbonate, which makes them easy to clean and durable.



Model code:
X5SP2105238

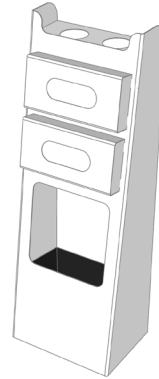
Now
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IPE Dispensers

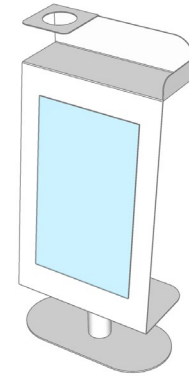
Dimensions Recycling Dispenser: W350 mm, H1000 mm
Dimensions Poster Dispenser: W380 mm, H850 mm

IPE Dispensers are metal freestanding structures to store and make Individual Protection Equipment available in the office and other environments. They allow employees and visitors to have immediate access to protection accessories such as masks, gloves, sanitizer and tissues. The Recycling version provides supply storage and a recycle bin, while the Poster Dispenser provides a space-holder for safety instructions and other informative posters.

*Steelcase standard metal paints can be requested.
Conditions apply.*



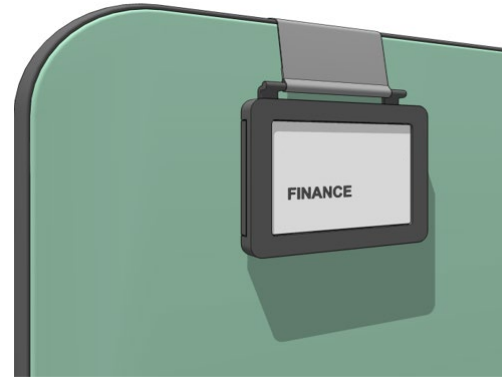
Model code Recycling Dispenser:
X5SP2105239



Model code Poster Dispenser:
X5SP2105240

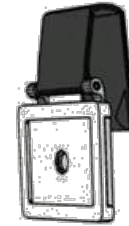
Divisio Name Tag

Divisio Name Tag is a simple accessory that can be placed on top of on-desk screens, chairs and storage. It signals if a workstation or storage is used to avoid usage by multiple individuals, thus decreasing the probability of contamination.



Now
available

Model code:
90S NT





Office Floorplan

After



Steelcase