

BOOST SALES WITH RESOURCEFUL AND EFFICIENT MANAGEMENT OF SHELF SPACE.

EXPAND DISPLAY OPTIONS FOR ONE OR TWO PACKAGES.



Versatile pusher system accommodates a variety of package widths –

Display products side-by-side with SpaceGrid DoubleSpace from Retail Space Solutions.

Give displays of smaller packages an upgrade with SpaceGrid DoubleSpace pusher systems. With a center partition in place, two products as narrow as 2" can be displayed side-by-side in a single tray. Remove the divider and the tray can hold a single product up to 8" wide. DoubleSpace creates well-organized displays of different-sized products, **resulting in better store appearance and sales.**

SpaceGrid® DoubleSpace™ pusher systems:

- Showcase different-sized products in a single tray
- Allow for easy product stocking
- Ensure products are always front-facing
- Available in multiple depths – 14", 16", 18"

SpaceGrid DoubleSpace pusher systems deliver maximum flexibility in product placement and allow for **easy reconfiguration when planograms change.**

retailspacesolutions.com



Why install Retail Space Solutions SpaceGrid DoubleSpace pusher systems?



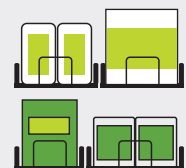
IMPROVED
product presentation



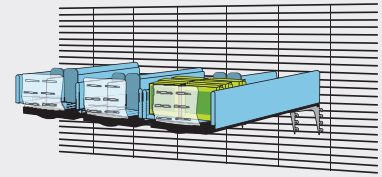
INCREASED
facings



REDUCED
conditioning and restocking



MERCHANDISE
multiple products



Showcase more products and generate more sales

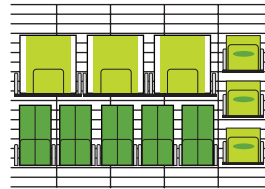
Front-faced products create new store feel every day

Pushers bring products to the front to create the feel of a new store opening every day, making purchasing decisions easier for shoppers.



Grid mounting system increases product facings

SpaceGrid® helps to add facings by more efficiently utilizing space vertically.



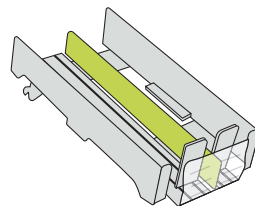
Pull-out trays for easy restocking

Reduce restocking time by simply lifting the tray, pulling it forward and quickly restocking.



Removable center divider delivers display flexibility

Narrower packages can be stocked side-by-side, and the center partition can be detached to fit products from 2" to 8" inches wide.



Lockable side wings adjust to widths of different packages

Each wing can be independently adjusted and locks in place to avoid unintended movement.

