



INSTALLATION GUIDE



Tethering SLIDE-OUT INSTALLATION GUIDE



Read and understand all of the instructions and information in this document before installing this product.

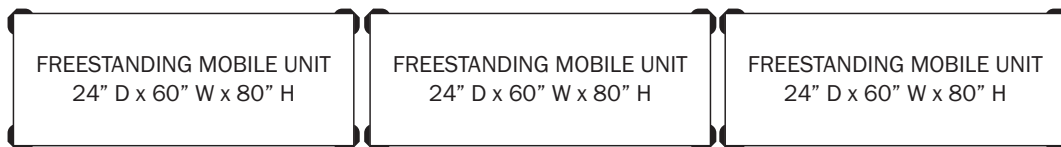
SAVE THESE INSTRUCTIONS

FREESTANDING UNITS

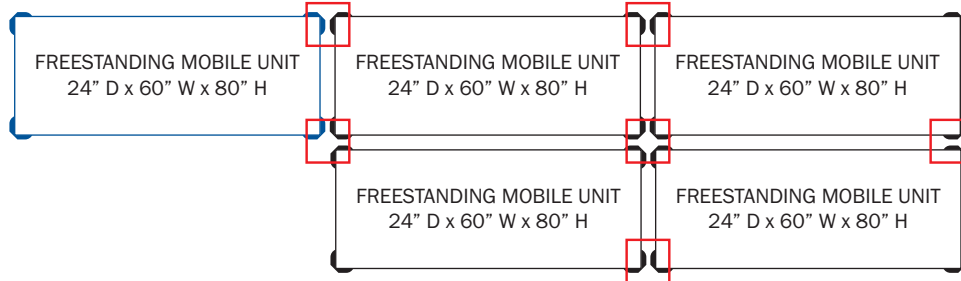
Freestanding Fine Mesh Shelving Units can have ONLY (one) 1 Glide Basket if the Unit:

- Is not back-to-back and post clamped with other Shelving Units
(see Example 1 below - the end unit in blue can only have one (1) Glide Basket)
- Is a single Freestanding Unit
- Is NOT tethered to a wall
- Is in a single row and is not anchored to the wall (see Example 2 below, unit in blue)

Note: Post clamping a single row of Shelving does not help add structure.



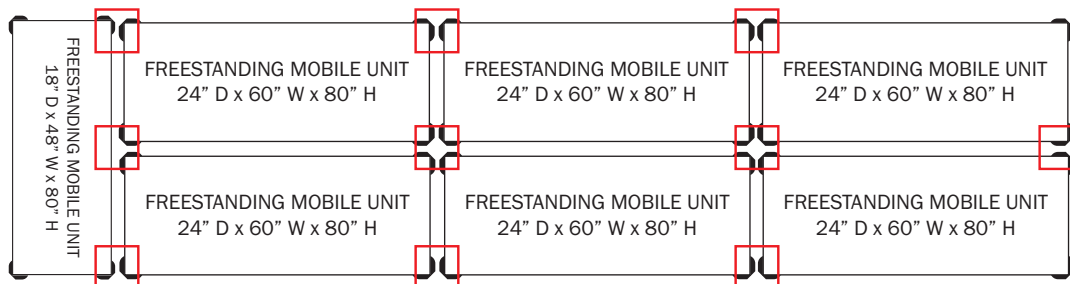
Example 1



Example 2

Back to back Freestanding Units can have up to four (4) Glides Baskets ONLY if:

- The Units are post clamped on the front sides and back corners
(see Example 3 below - the red squares designate where the post clamps need to go)



Example 3

Note: The Unit on the left end can also have four (4) Glide Baskets because the back is post clamped to side of the other two Units.

WALL TETHERED UNITS

Fine Mesh Basket Shelving Units against a wall need to be tethered with our NEW Tethering Kit (KIT-THETHERKITPRSO).

- One (1) Tethering Kit is needed per Unit
- Tether the Unit in the middle along the backside, near the top
- Mounting Hardware is not included in the Tethering Kit (see Parts List at right for details)
- Donut Bumpers (PART 6) are available to quote and install with this NEW Tethering Kit
- LogiQuip recommends using post clamps with Wall Tethering for a row of Units
- If there are Seismic Requirements the Strut (PART 7) and Clamps (PART 8) need to be quoted and the Donut Bumpers removed.

TETHERING KIT (KIT-THETHERKITPROS)	MODEL	QTY
1. Carabiner	TETHERSSC25	2
2. Metal Lanyard	TETHERLAN6	1
3. D Ring Kit*	TETHERSSDR1	1 Kit
4. Toggle Bolts†	-	2
5. Screws††	-	2
6. Donut Bumper ‡ (Optional)	RDB325	1

*D Ring Kit includes D Ring and two (2) Wall Mounting Brackets.

†Toggle Bolts are used for drywall and need to hold a minimum of 100 pounds each.

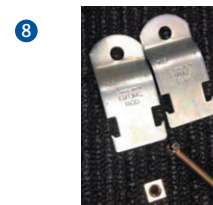
Toggle Bolts are provided by installer.

††Screws are used for cinder block and need to hold a minimum of 100 pounds each.

Screws are provided by installer.

‡Need to order four (4) Donut Bumpers for one (1) Tethering Kit

SEISMIC REQUIREMENT PARTS	MODEL	QTY
7. Strut	PROS-STRUT	Varies
8. Clamps	PRSO-CLIP	Varies





LIMITED 5-YEAR WARRANTY

LogiQuip products are covered by a Limited 5-Year Warranty from date of receipt against defect in materials or workmanship under normal use and service, excluding Electronic Components, Cart Covers, Custom Products, and LogiCell Tambour Doors. During this period, LogiQuip will, in its sole discretion, repair defects in materials or workmanship that existed when the product was received or replace the product. Visit [LogiQuip.com/Warranty](https://www.logiquip.com/Warranty) for more details.

ABOUT US

From quality products and services to patented, industry-leading innovations, LogiQuip has been providing smart, future-focused solutions exclusively to the healthcare industry since 1992. Our knowledgeable representatives partner with you to understand your needs, then design and implement the best solution for any space in your facility. With a focus on infection control, lean processes and ROI justification, our extensive line of products and services will help make your facility more effective and efficient now and for years to come.