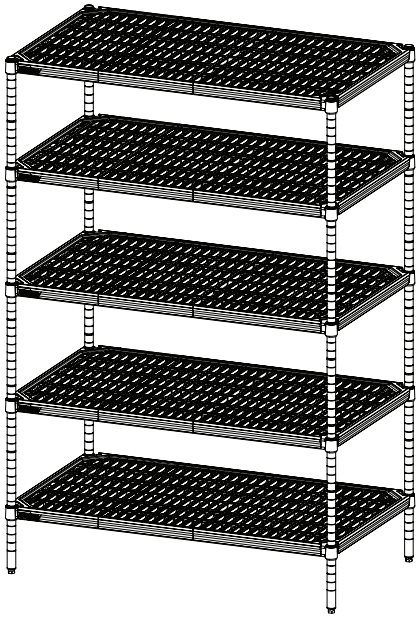
Scan the QR code for assembly videos, warranty information, cleaning instructions.

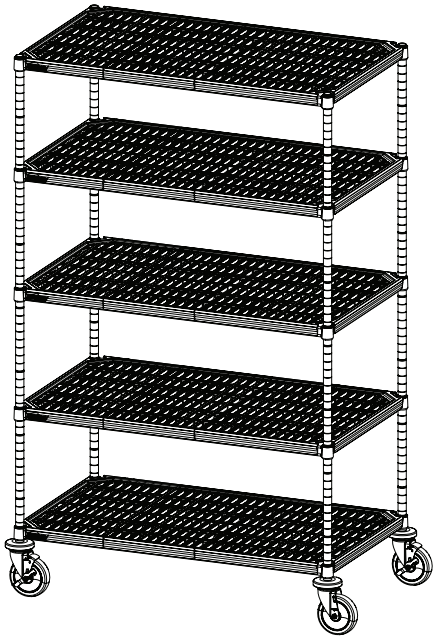
Scanner ici pour visionner une vidéo de l'assemblage détaillé

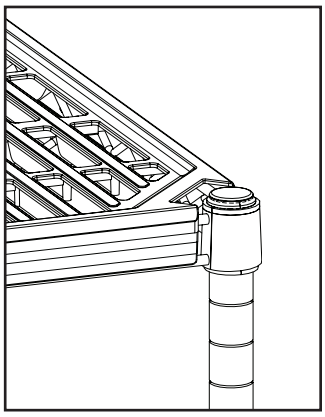
Para ver un video de instrucciones detalladas sobre el montaje, escanee aquí.

ASSEMBLY AND USE INSTRUCTIONS
SUPER ERECTA PRO®

Save this document for application, load rating, and safety reference.







⚠ WARNING - Stability Guidelines / Maximum Allowable Post Height

Shelf depth	Stationary Units (free-standing without footplates or wall brackets)	Mobile Units with stem casters	Dolly with 5 in. & 6 in. Casters	Dolly with 8 in. Casters
14 in. (356 mm)	63 in. (1600 mm)	54 in. (1372 mm)	N/A	N/A
18 in. (457 mm)	86 in. (2184 mm)	74 in. (1880 mm)	63 in. (1600 mm)	N/A
21 in. (533 mm)	86 in. (2184 mm)	74 in. (1880 mm)	74 in. (1880 mm)	63 in. (1600 mm)
24 in. (610 mm)	96 in. (2438 mm)	86 in. (2184 mm)	86 in. (2184 mm)	74 in. (1880 mm)

Note: For all stationary units with footplates or wall brackets properly attached to the floor or wall, the maximum allowable post height is 96 in. (2438 mm).

Note: 8 in. (203 mm) diameter casters must not be used on units less than 21 in. (533 mm) wide.

⚠ CAUTION - Maximum Load Capacity

Load capacity per shelf (evenly distributed)	
Super Erecta Pro (SE Pro)	
800 lbs. (363 kg)	24 in. to 48 in. (610 mm to 1219 mm)
600 lbs. (272 kg)	54 in. (1370 mm) or longer

Load capacity per unit (evenly distributed)

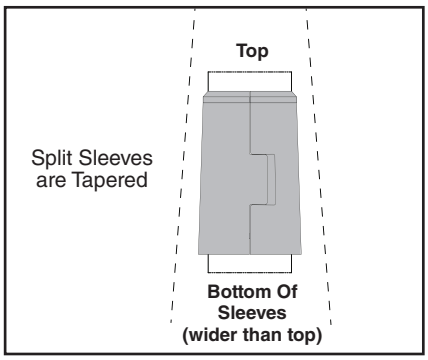
Stationary units have a maximum load capacity (evenly distributed) of 2,000 lbs. (907 kg).

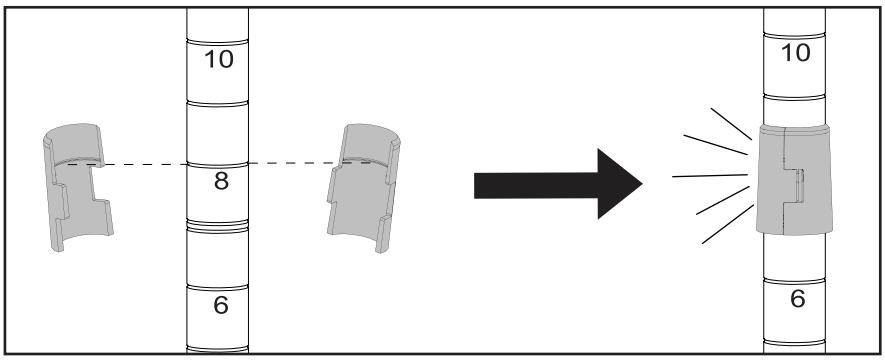
Mobile units have a maximum capacity of three times the caster load rating up to but not exceeding 1,000 lbs. (453 kg) total. Consult the Metro catalog for caster load ratings.

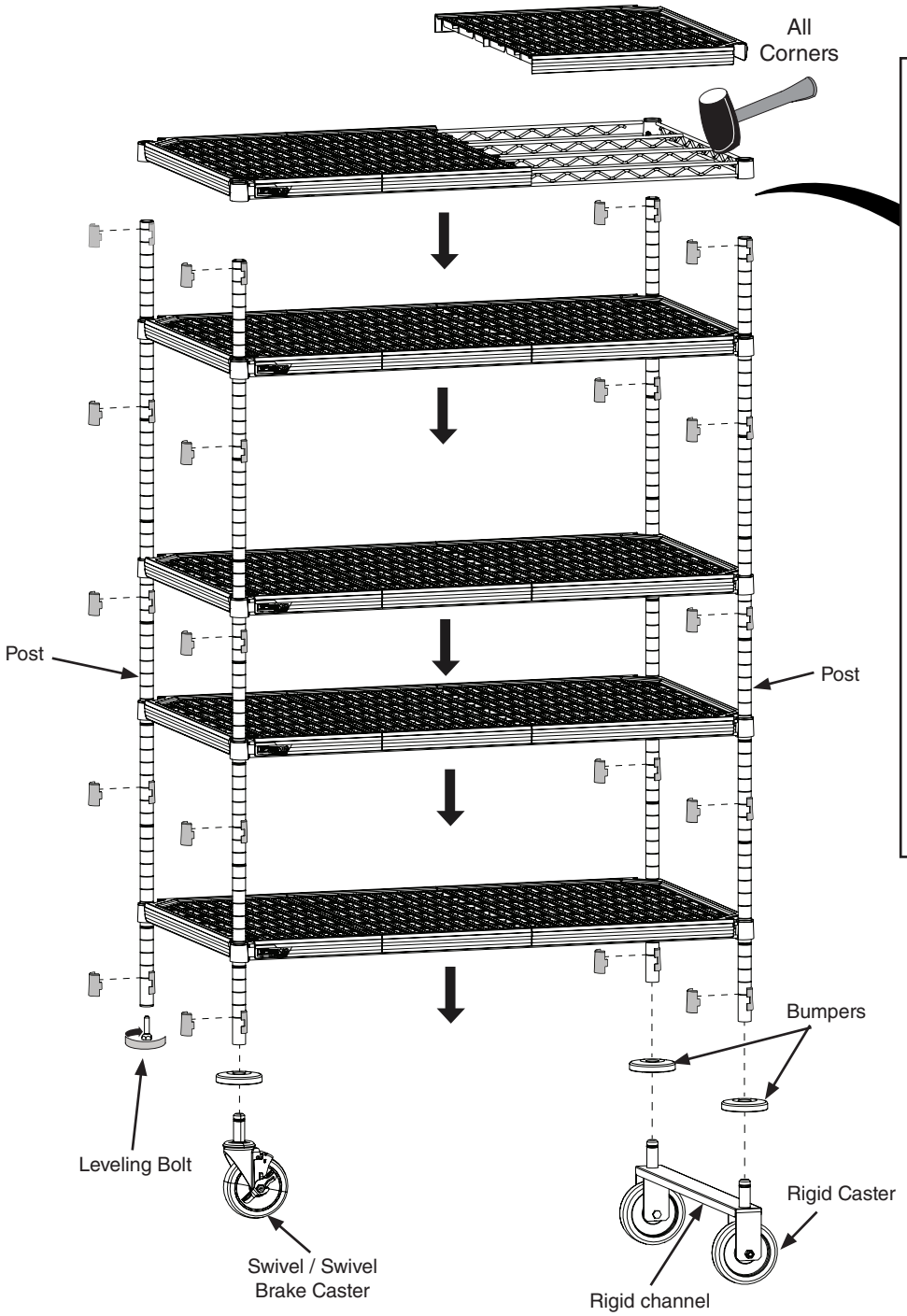
⚠ WARNING - TIPPING HAZARD

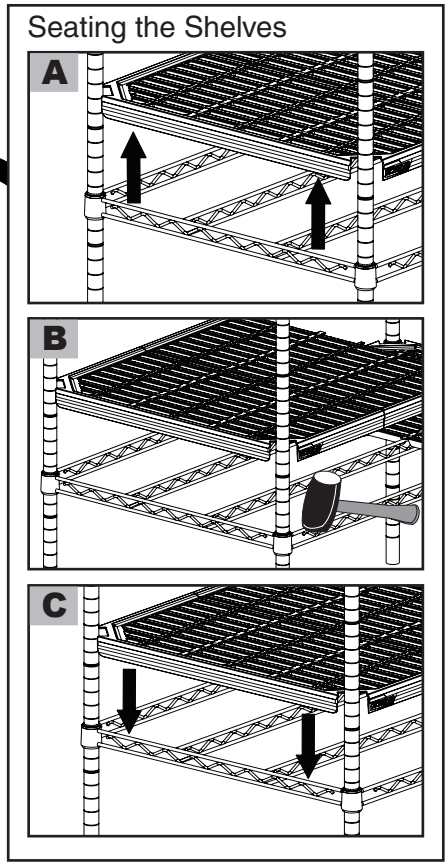
- Do not stand or climb on shelving.
- Place heavy objects on lowest shelf.
- Distribute weight as evenly as possible.
- Do not drop heavy objects on shelves or subject units to shock such as forklifts or dollies.
- Move mobile units along long axis only.
- Shelves should be assembled with a maximum spacing of 30 in. (76cm). Additional accessories (i.e. 3-sided double-snake frames) may be used in lieu of shelves to safely support the shelving unit.
- Place shelving on solid and level floors. Level the unit by adjusting the leveling feet.
- Install bottom shelf as low as possible. For mobile units with stem casters, bottom shelf **MUST** be assembled on the lowest groove.

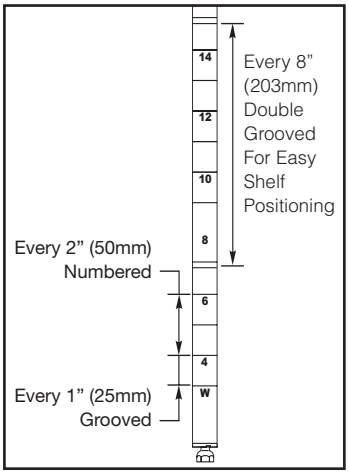
Failure to follow these instructions could result in personal injury or property damage.


Top
Split Sleeves are Tapered
Bottom Of Sleeves (wider than top)


10
8
6
10
6


All Corners
Post
Post
Bumpers
Leveling Bolt
Swivel / Swivel Brake Caster
Rigid Caster
Rigid channel


Seating the Shelves
A
B
C

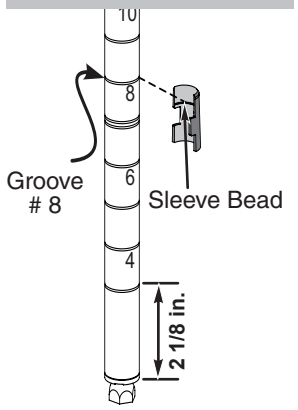

14
12
10
8
6
4
W
Every 8" (203mm) Double Grooved For Easy Shelf Positioning
Every 2" (50mm) Numbered
Every 1" (25mm) Grooved

Shelf Installation

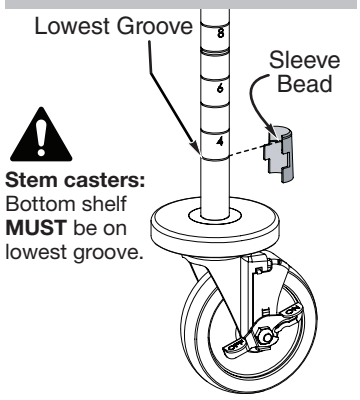
1 Bottom Shelf Placement

Maintain at least 6" (152mm) of clearance between the floor and the lowest shelf for proper cleaning.

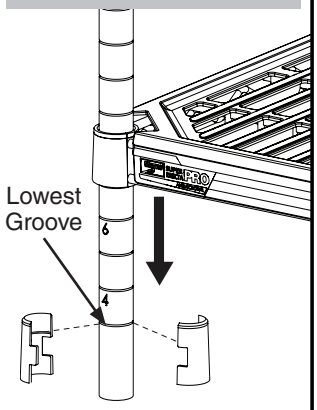
Stationary: Groove #8



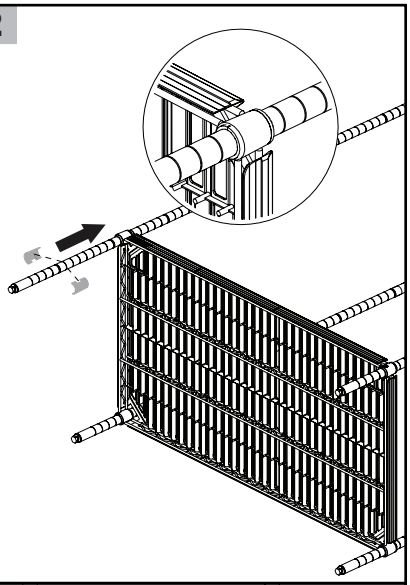
Mobile: Lowest Groove



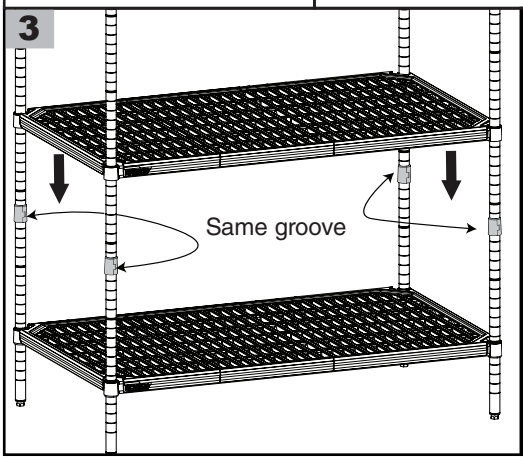
Dolly: Lowest Groove



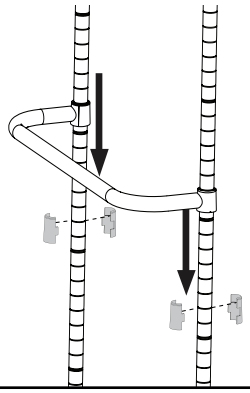
2



3

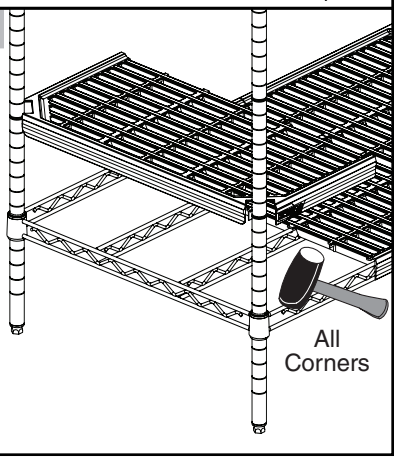


4 Mobile Only (Optional)



If applicable, recommended handle height is 42 in. (1,067 mm)

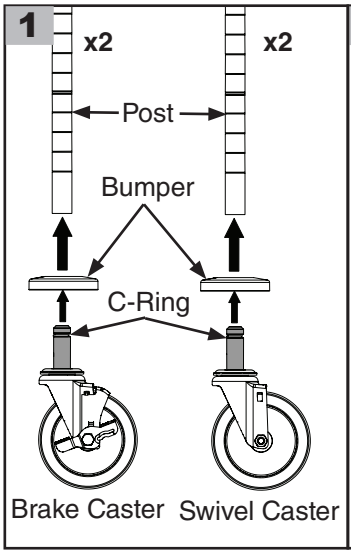
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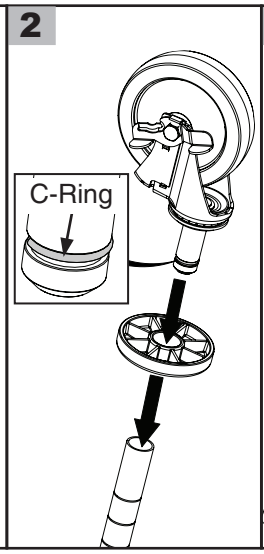
Stem Caster Installation

1. Swivel and swivel brake casters

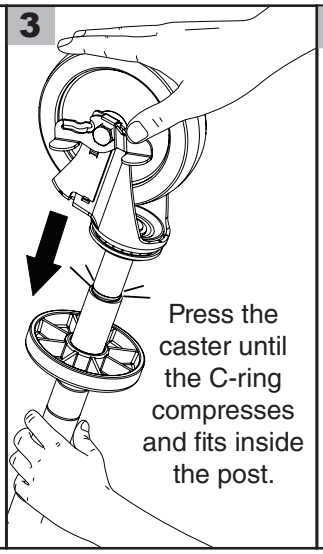
1



2

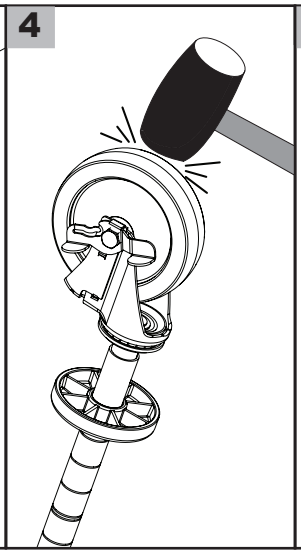


3

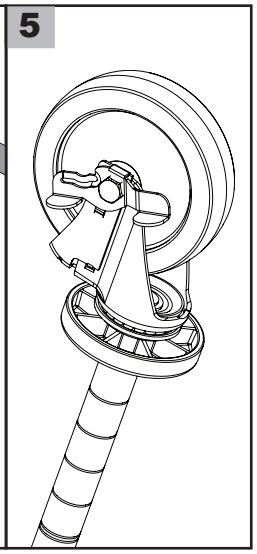


Press the caster until the C-ring compresses and fits inside the post.

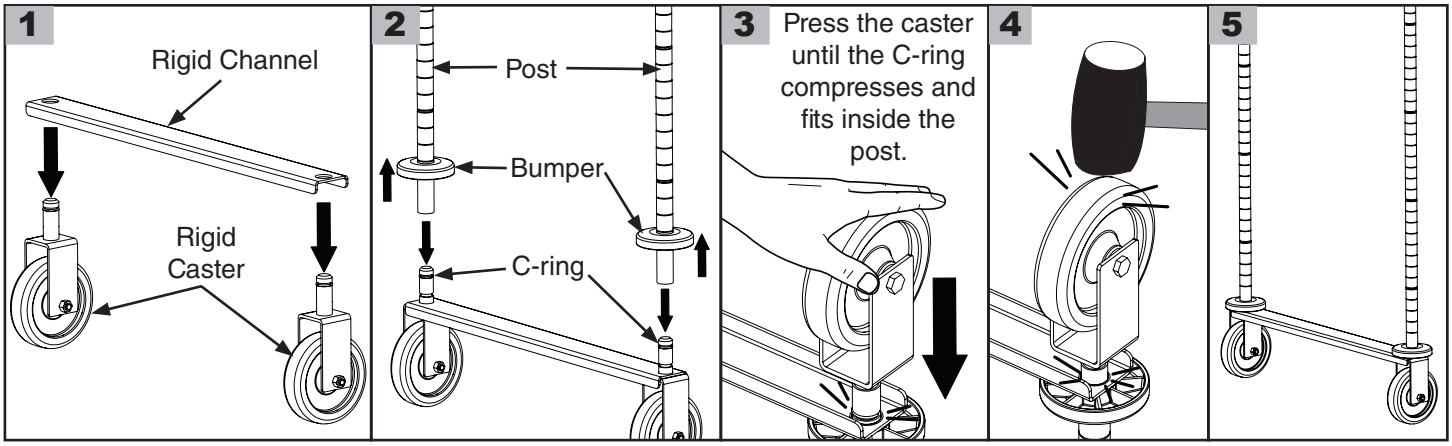
4



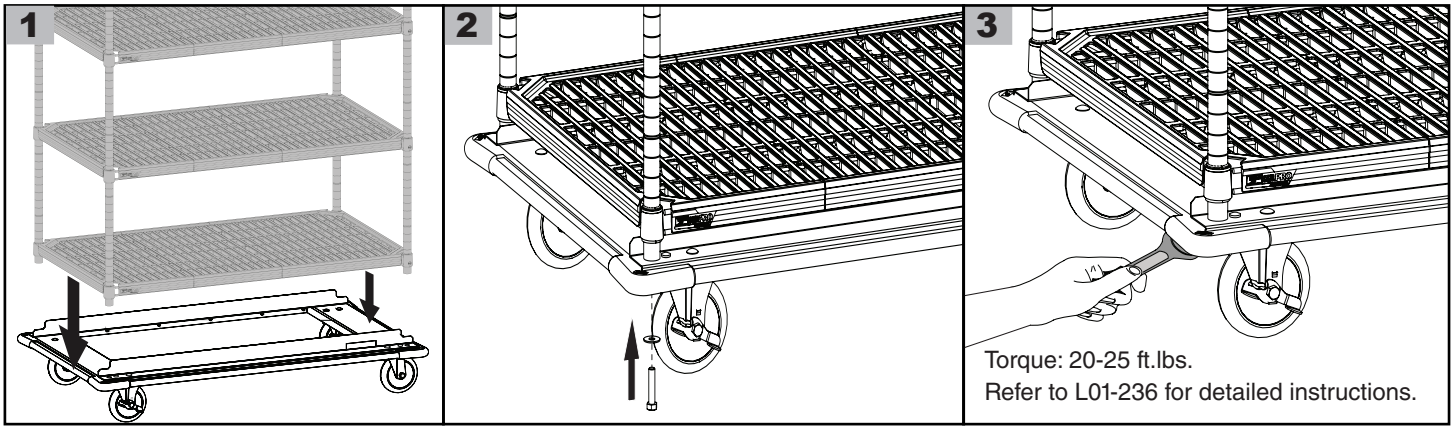
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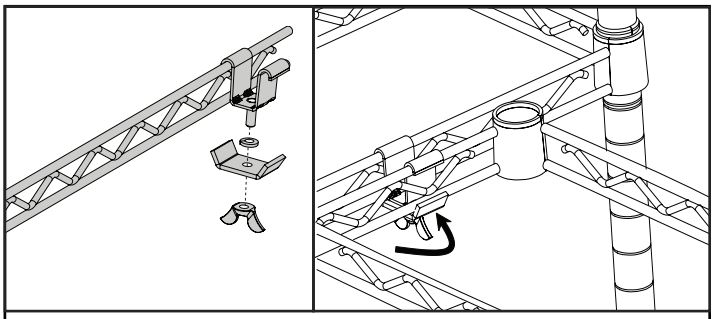
2. Rigid casters



Installing Super Erecta Pro Stationary Unit On Dolly



S-Hook



For complete instructions and safety information please refer to INSTR-SHOOKSEPRO:

General Caster Maintenance

Lubrication

- Periodically lubricate the bearings with a high-quality multi-purpose grease that has good extreme pressure and anti-wear characteristics, as well as withstands temperature range that fits the application requirements.

Wheels

- Check for visible points of tread wear. Flat spots may indicate foreign material, such as string, thread, metal, etc., causing wheels to bind.
- Loose casters or frozen wheels may also produce flat spotting.
- Be sure axle nut is properly tightened.

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L01-452 Rev D 05/25

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