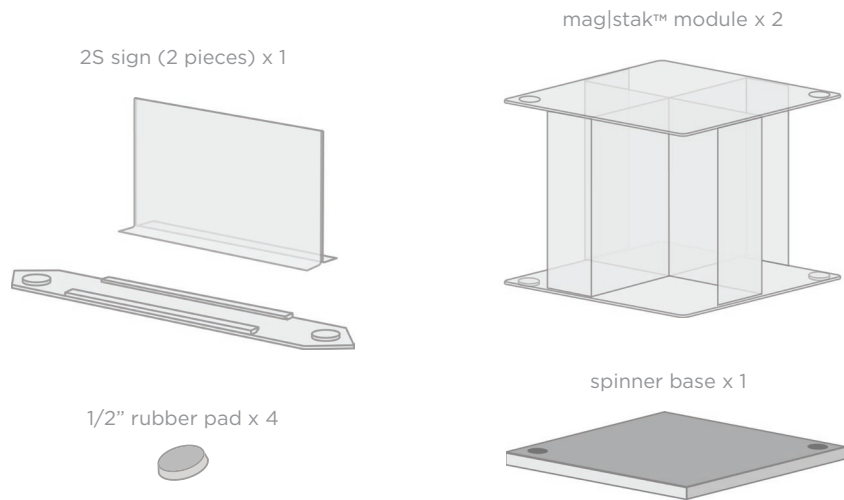# mag|stak™ counter display
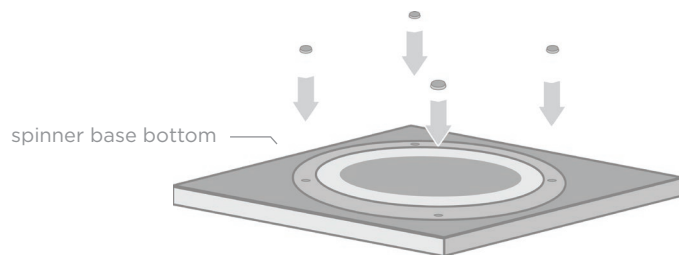## assembly instructions
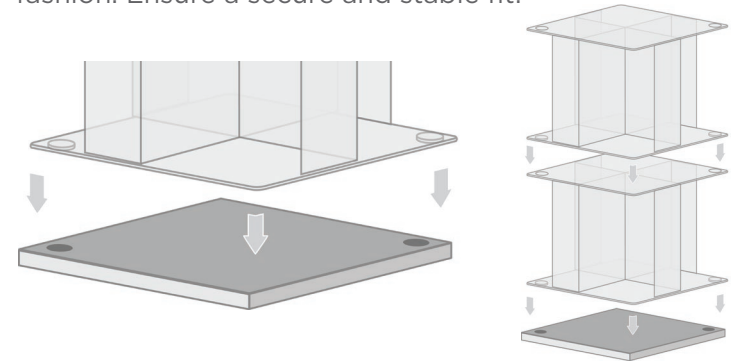
1 Remove items from packaging and check for proper contents and quantity.

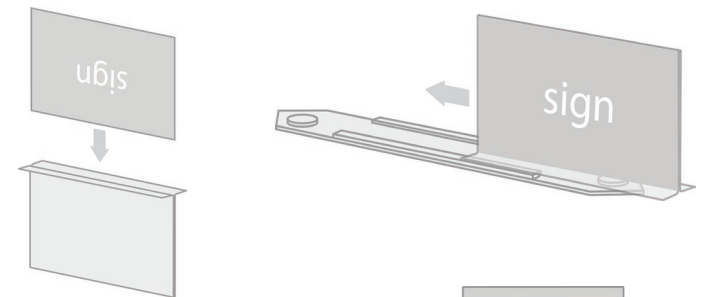2S sign (2 pieces) x 1

mag|stak™ module x 2

1/2" rubber pad x 4

spinner base x 1

2 Attach rubber pads on metal plate on the bottom of the spinner base using the smallest holes as placement markers.

spinner base bottom

3 Stack one mag|stak™ module on top of spinner base using alignment disks which set into alignment ports as shown below. Stack second module in same fashion. Ensure a secure and stable fit.
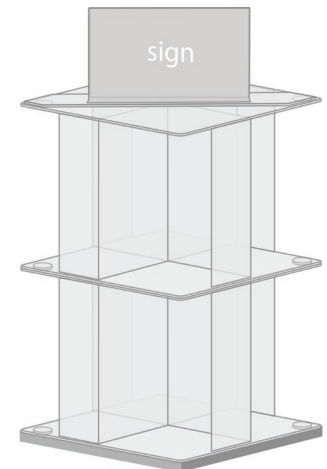
4 Insert your printed signage into 2S sign as shown below, and combine signage components.

sign

sign

5 Place signage on top mag|stak™ module, making sure to connect alignment discs with alignment ports. Ensure a secure and stable fit.
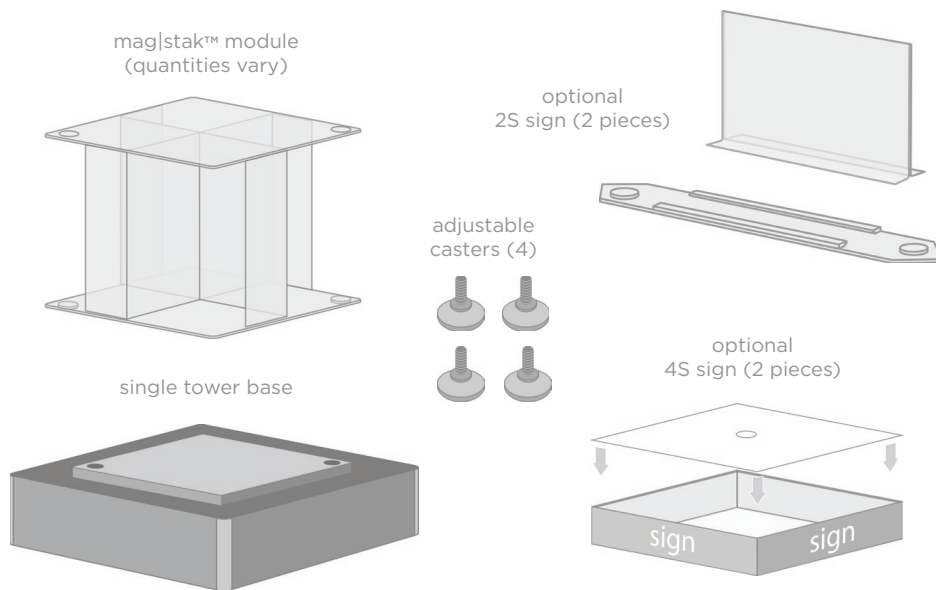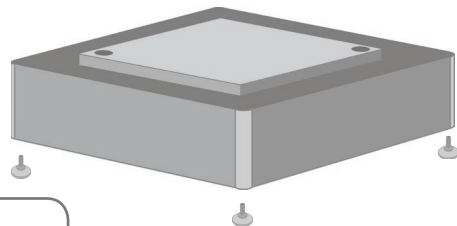
sign

completed unit

3branch

mag|stak™ single tower display
assembly instructions

1 Remove items from packaging and check packing slip for proper content and quantity.

mag|stak™ module
(quantities vary)

optional
2S sign (2 pieces)

adjustable
casters (4)

single tower base

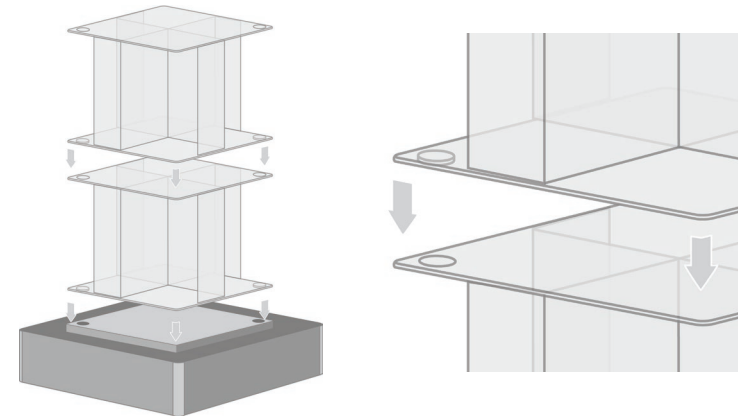optional
4S sign (2 pieces)

sign   sign

2 Tightly screw (4) adjustable casters into bottom of single tower base before assembling.

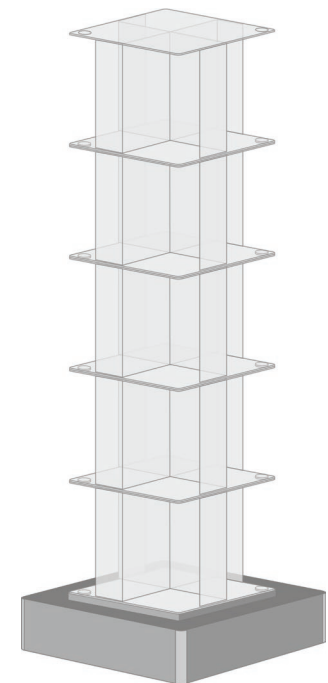⚠ **Safety Warning: Tower bases are heavy! Use two people when installing casters into bottom of base.**

3 Stack one mag|stak™ module on top of single tower base using alignment disks which set into alignment ports as shown below. Stack additional modules on top, in same fashion.
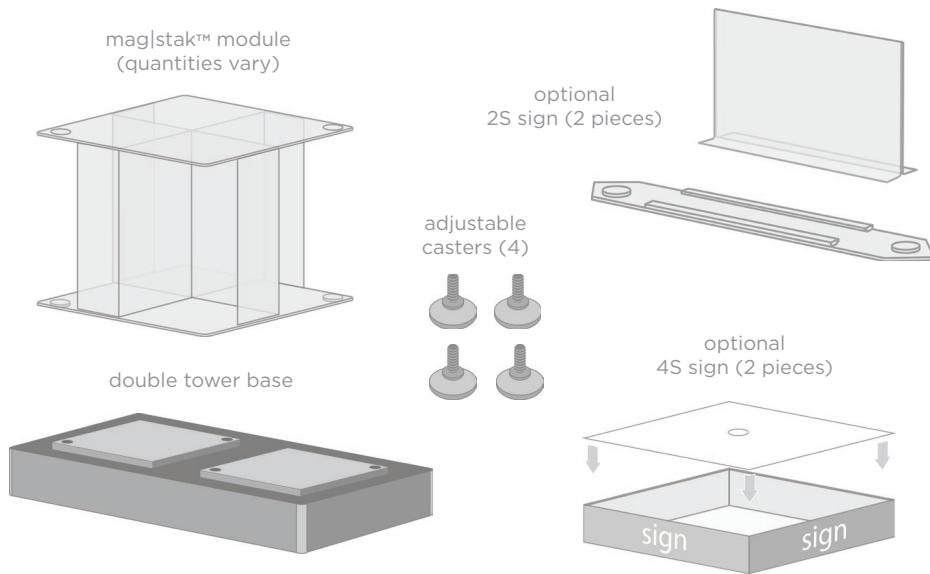
completed tower

NOTE: Towers with standard modules are 6 modules high. Towers with tall modules are 5 modules high (pictured). Towers with magazine modules are 4 modules high. Signage is optional.

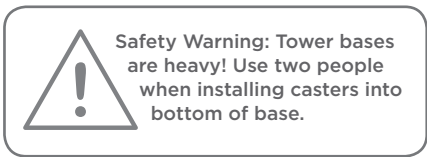See care instructions for proper care and handling of product.

3branch

mag|stak™ double tower display
assembly instructions

1 Remove items from packaging and check packing slip for proper content and quantity.

mag|stak™ module
(quantities vary)

optional
2S sign (2 pieces)

adjustable
casters (4)

optional
4S sign (2 pieces)

double tower base

sign   sign

2 Tightly screw adjustable casters into bottom of double tower base before assembling.

⚠ **Safety Warning: Tower bases are heavy! Use two people when installing casters into bottom of base.**

3 Stack one mag|stak™ module on top of double tower base using alignment disks which set into alignment ports as shown below. Stack additional modules on top, in same fashion.

completed tower

NOTE: Towers with standard modules are 6 modules high. Towers with tall modules are 5 modules high (pictured). Towers with magazine modules are 4 modules high. Signage is optional.

See care instructions for proper care and handling of product.
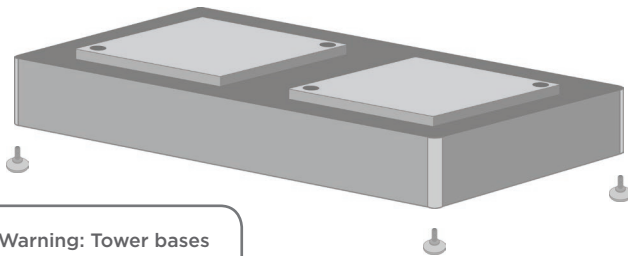
3branch

mag|stak™ quad tower display
assembly instructions

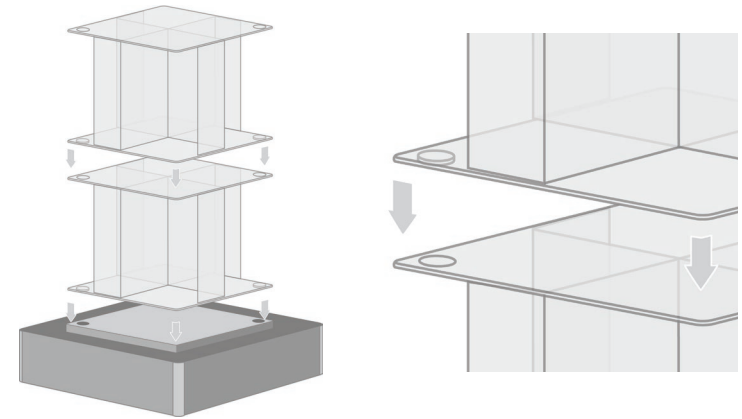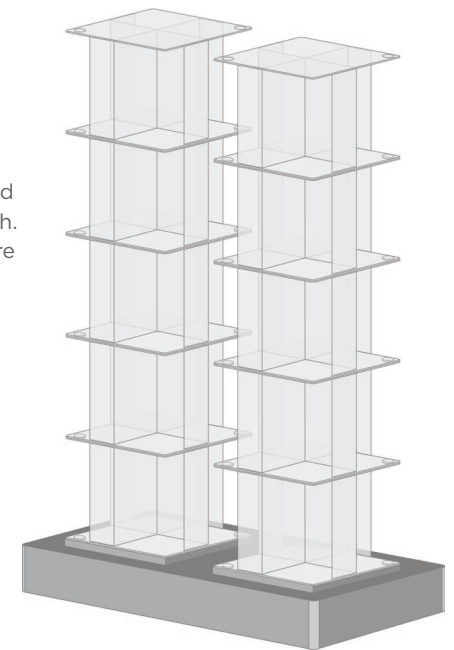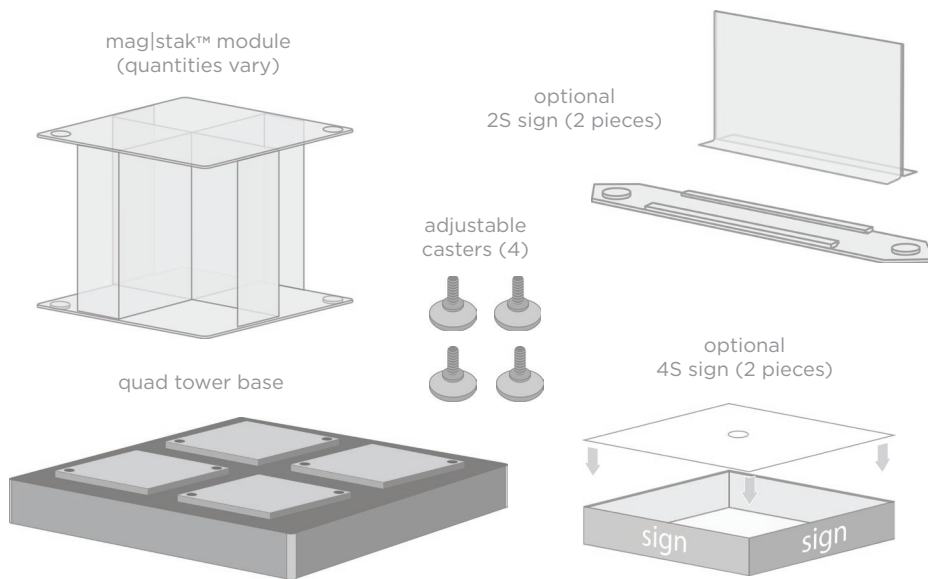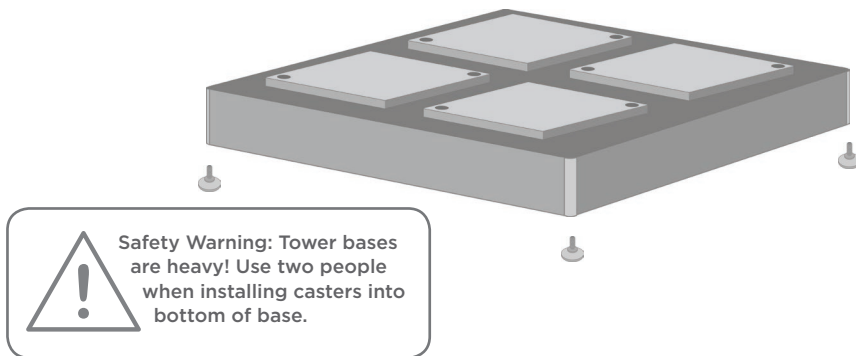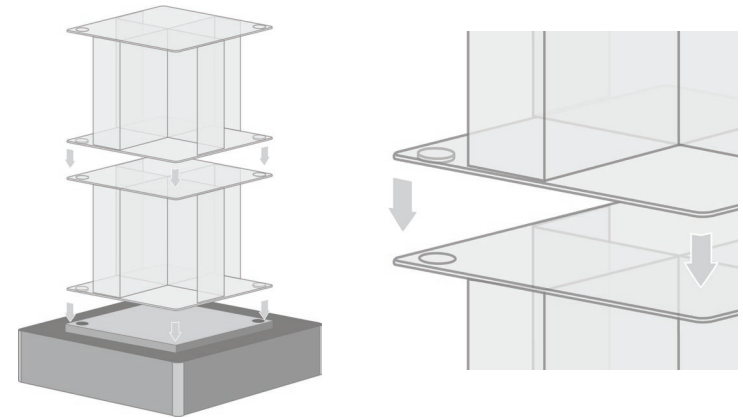**1** Remove items from packaging and check packing slip for proper content and quantity.

mag|stak™ module (quantities vary)

optional 2S sign (2 pieces)

adjustable casters (4)

quad tower base

optional 4S sign (2 pieces)

sign   sign

2 Tightly screw adjustable casters into bottom of quad tower base before assembling.

> ⚠ **Safety Warning: Tower bases are heavy! Use two people when installing casters into bottom of base.**
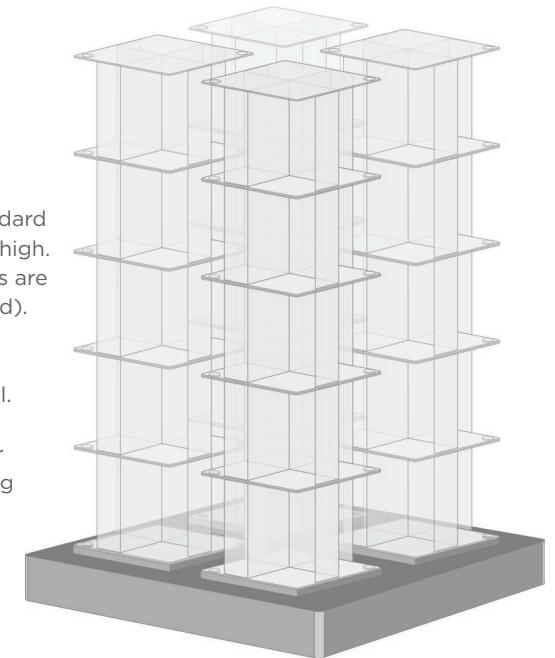
3 Stack one mag|stak™ module on top of quad tower base using alignment disks which set into alignment ports as shown below. Stack additional modules on top, in same fashion.

completed tower

NOTE: Towers with standard modules are 6 modules high. Towers with tall modules are 5 modules high (pictured). Towers with magazine modules are 4 modules high. Signage is optional.
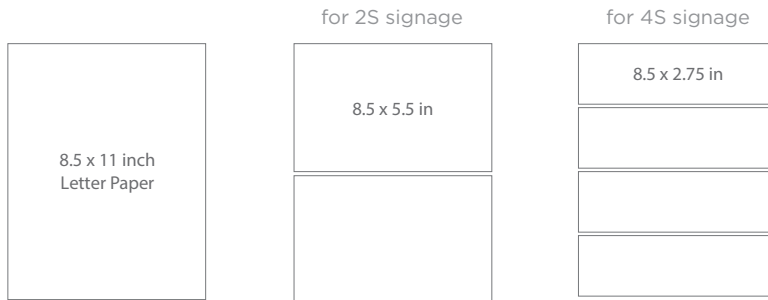
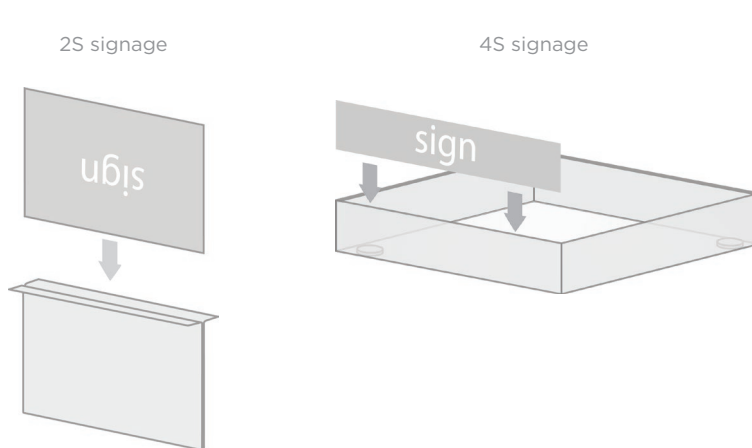See care instructions for proper care and handling of product.

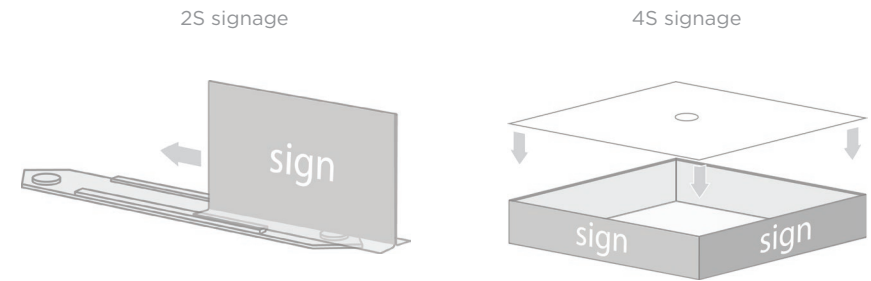**3branch**

mag|stak™ signage
assembly instructions

1 You can use one standard 8.5 x 11 inch piece of paper to satisfy all of your signage needs. See options below.

8.5 x 11 inch Letter Paper

for 2S signage

8.5 x 5.5 in

for 4S signage

8.5 x 2.75 in

3 Combine signage components.

2S signage

4S signage

sign

sign   sign

2 Insert your printed signage into appropriate holder as shown below.

2S signage

sign

4S signage

sign

4 Place signage on top-most mag|stak™ module, making sure to connect alignment discs with alignment ports.

2S signage

sign

4S signage

sign   sign

3branch