

Assembly Instructions

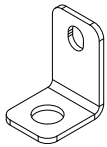
⚠ Important ⚠

Before you begin, read and comply with all safety and operating instructions, and ensure all parts and correct quantities are included.

Any parts damaged during shipment must be reported within 5 days of receipt. To report information regarding missing parts or damage, to purchase parts or accessories, or if you have any questions, please contact us.

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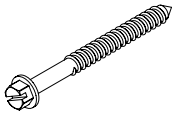
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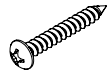
(4) 0134543
L-bracket



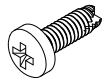
(4) 0134540
Flat bracket



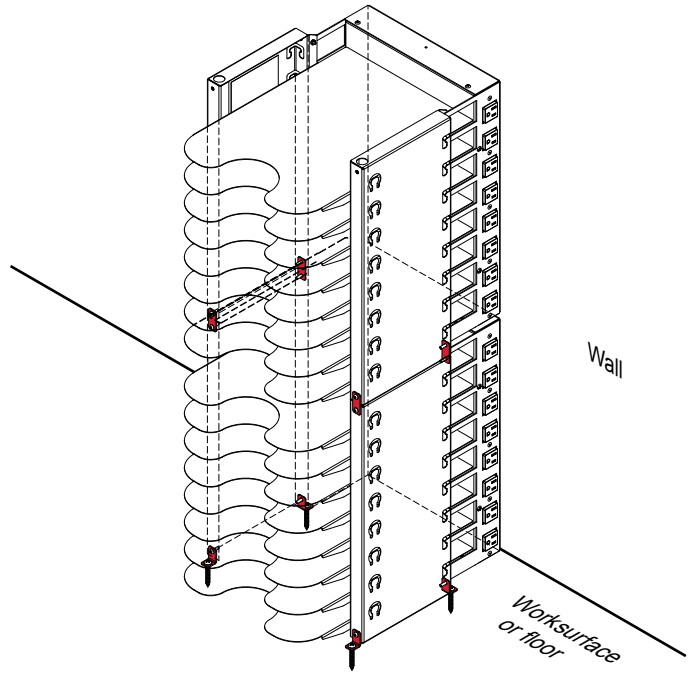
(4) 055699
1/4" x 1-1/4" Tapcon Hex
(For concrete)



(4) 0101381
#14 x 1-3/4" PHSM screw
(for wood)



(12) 0100167
8-32 x 1/2" PH
Thread cutting screw



Stacking Kit for Collectiv8™ Charging Pillar 55395

1. Connect two charging pillars together

1. Set one charging pillar on top the other in the final location.
Figure 1.1.
2. Connect the two units together by installing the (4) flat brackets with 8-32 screws. **Figure 1.2.**
3. Tighten securely.

- 55395 Stacking Kit connects two Collectiv8 Charging Pillars together and secures them to a worksurface or floor
- Max recommended stack height: 2 units
- Fasteners included for concrete floor applications

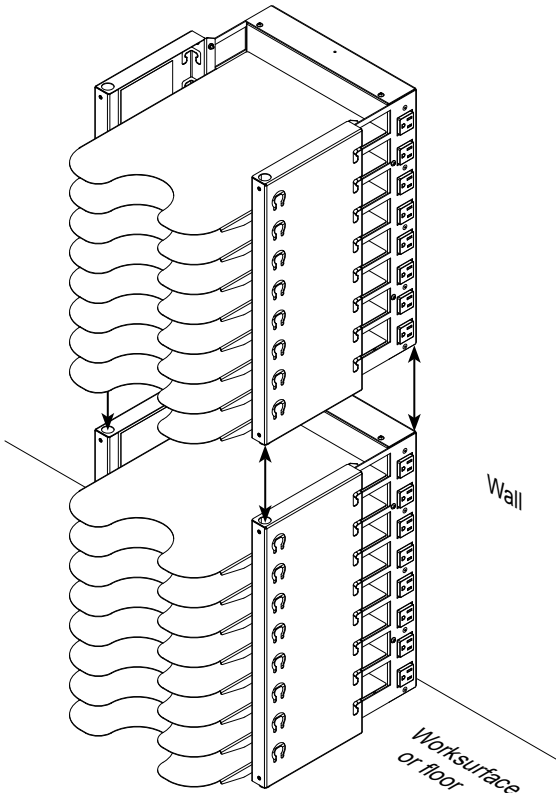
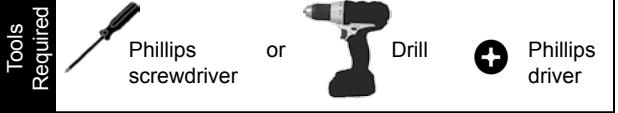


Figure 1.1

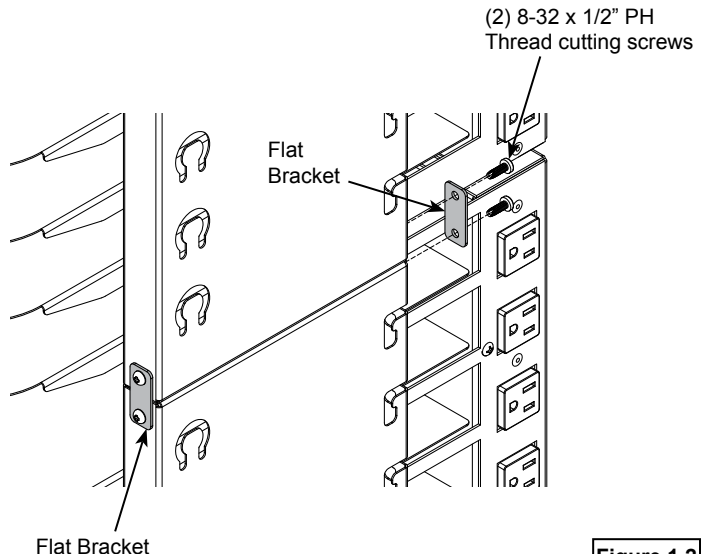










Figure 1.2

2. Secure assembled pillars to worksurface or floor

1. Install the (4) L-brackets to the unit as shown with 8-32 x 1/2" PH Thread cutting screws. **Figure 2.1, 2.2.** (Use slotted hole on bracket).
2. Tighten securely.

Tools Required		For wood:		For concrete:	
	Pencil		Drill		3/16" drill bit
					Phillips driver
	Pencil		Electric hammer drill		3/16" masonry drill bit
					Ratcheting wrench with 5/16" socket

3. Mark hole locations onto worksurface or floor.
4. Pre-drill the marked locations with a 3/16" drill bit.
5. Install wood or concrete screws. **Figure 2.2.**

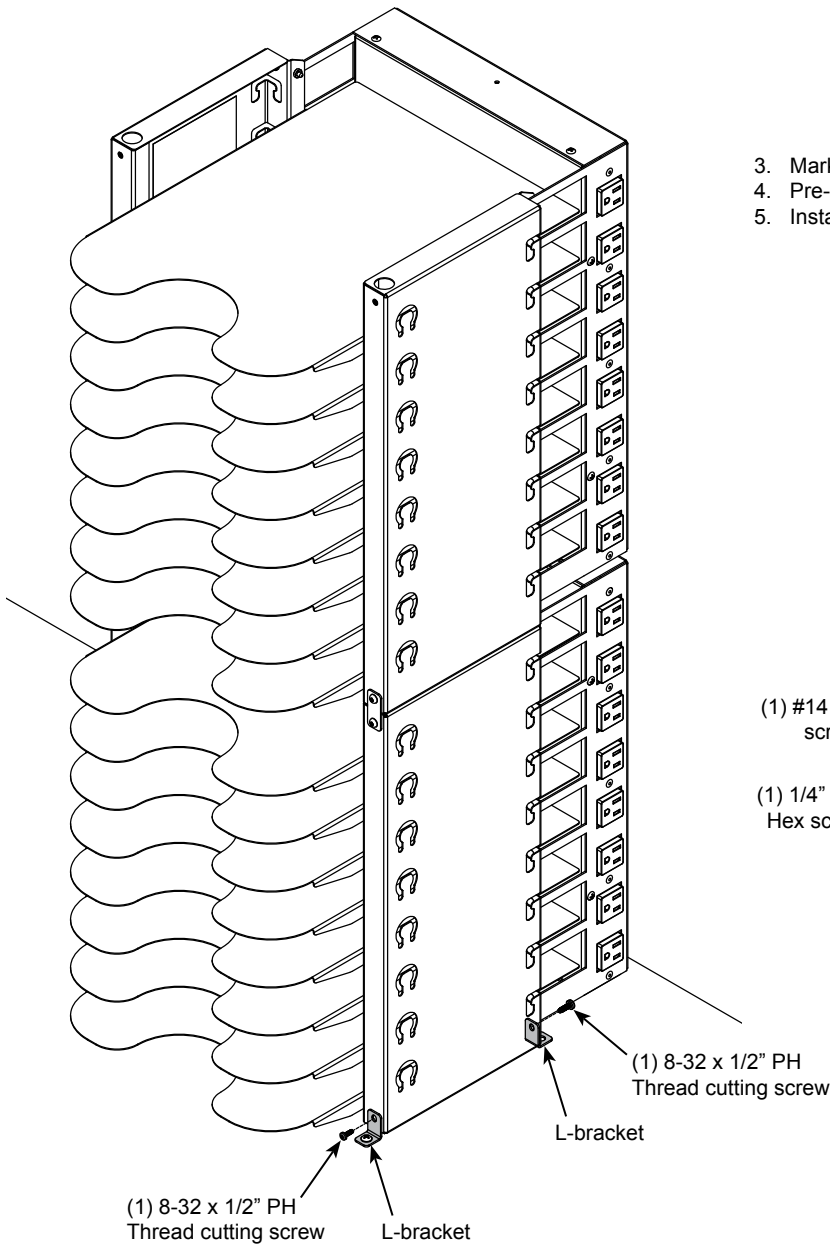


Figure 2.1

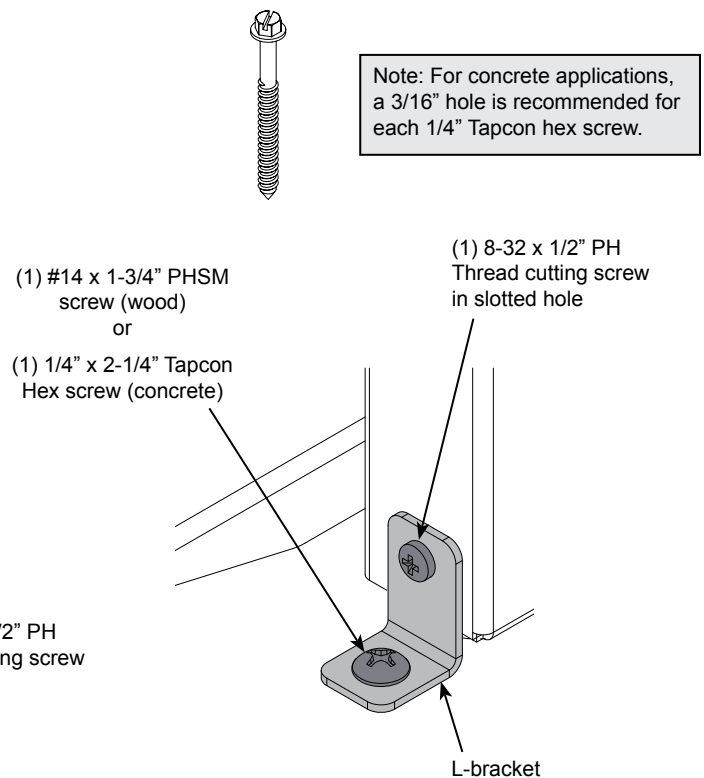


Figure 2.2