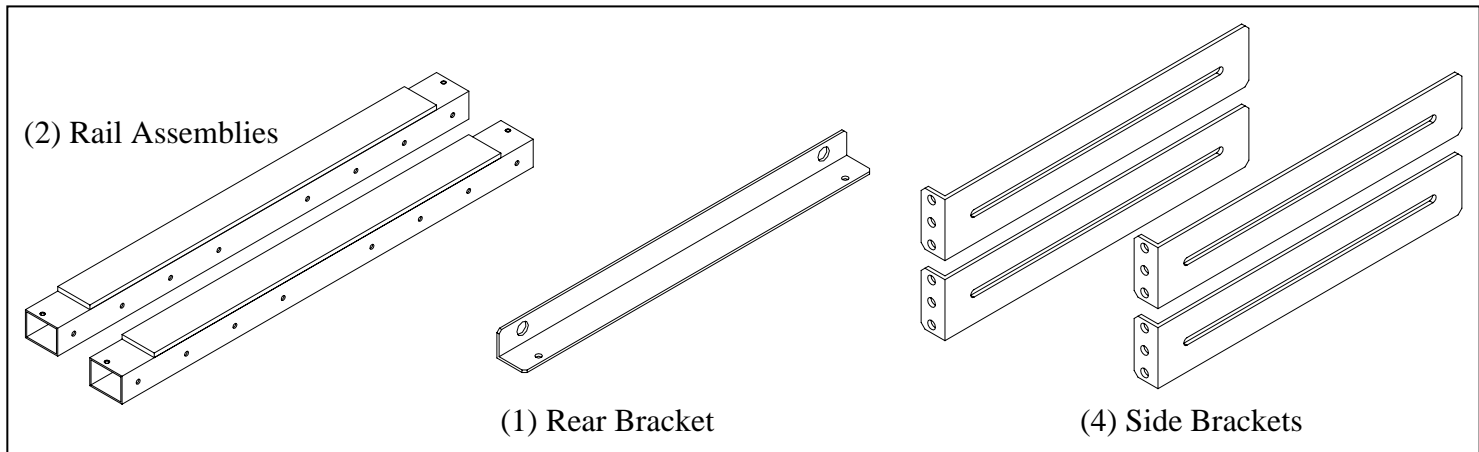




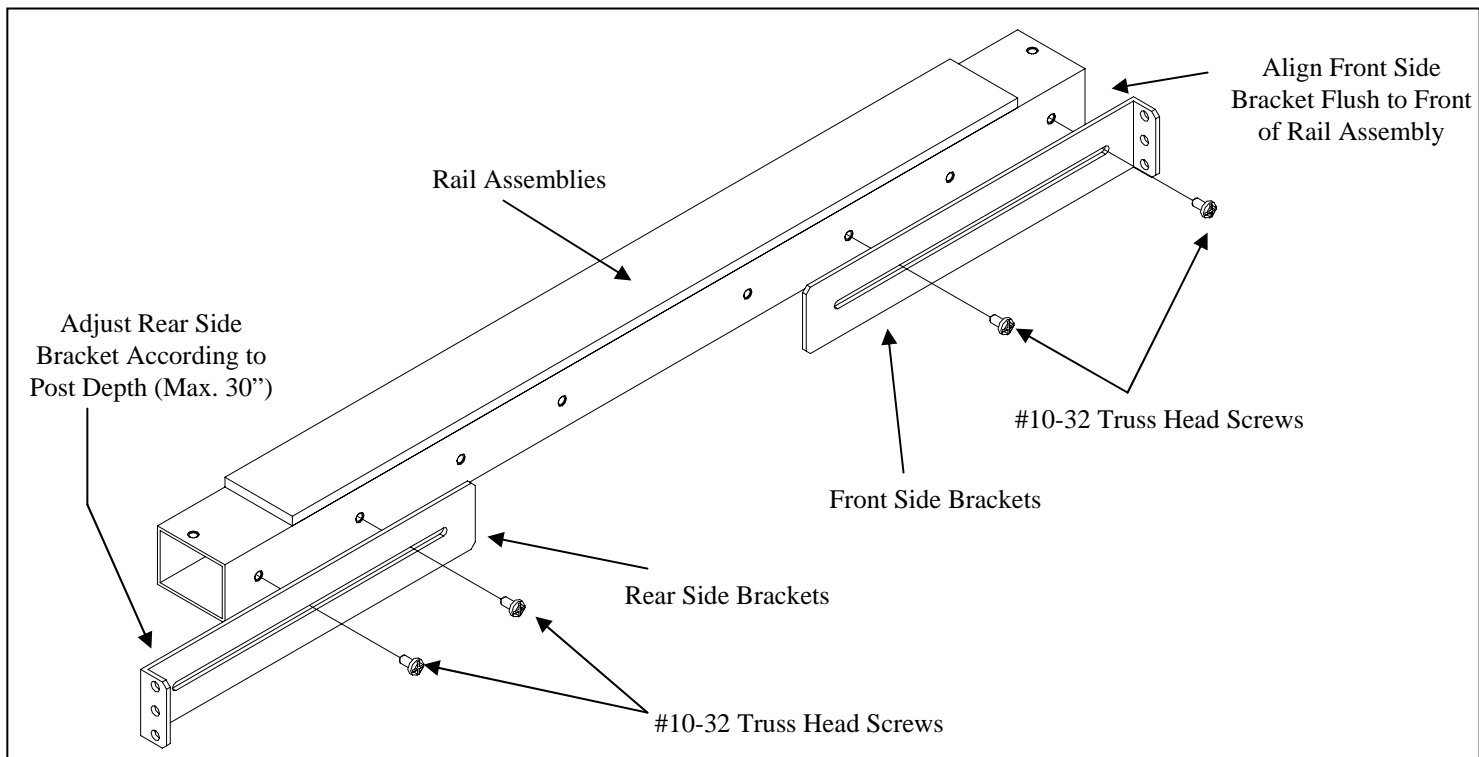
Installation Sheet – 4 Post Rack Kit

Kit Contents:

<u>Rail Kit:</u>	<u>Side Bracket Hardware Kit:</u>	<u>Rear Bracket Hardware Kit:</u>	<u>Rack Hardware Kit:</u>
(2) Rail Assemblies	(8) 10-32 Screws (4) Side Brackets	(2) 10-32 Screws (1) Rear Brackets	(12) 10-32 Truss Head Screws (12) 12-24 Truss Head Screws (12) 10-32 Cage Nuts (12) 10-32 Nuts



1. Attach the (2) Front Side Brackets as shown below using (2) 10-32 Truss Head Screws. Align the Front Side Bracket Flush to the front of the Rail Assembly.
2. Attach the (2) Rear Side Brackets as shown below using (2) 10-32 Truss Head Screws. Adjust the Rear Side Bracket according to post depth (maximum of 30”).
3. Attach the Rear Bracket to the back of the Rail Assemblies.





Installation Sheet – 4 Post Rack Kit

1. Attach the Shelf Assembly to the rack as shown below using the Rack Hardware Kit.
2. Place the CoolCube 10 onto the shelf. The CoolCube 10 must be installed through the rack's side posts for power cord/strain relief clearance. The CoolCube 10 shown below has a rack diffuser kit that is sold separately.

Rack Hardware Kit:

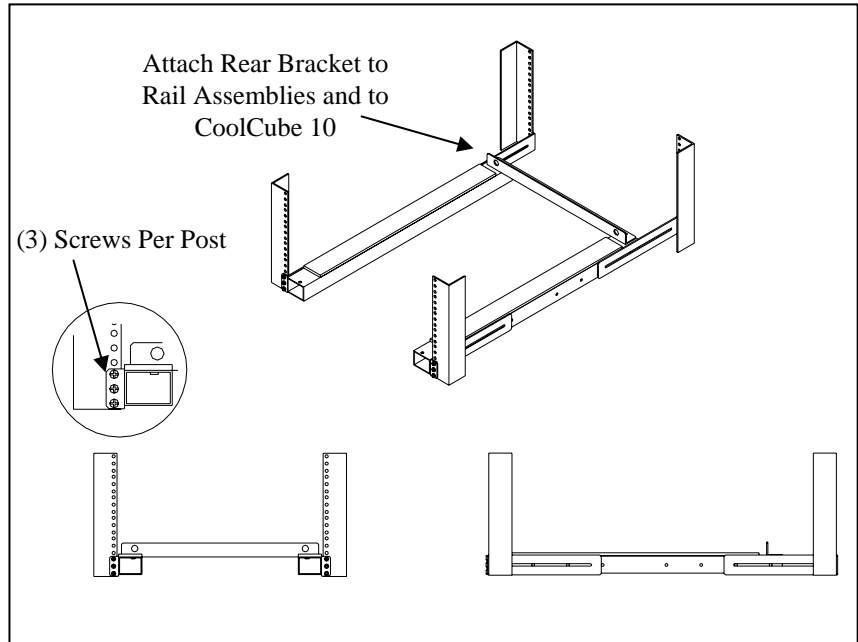
The Rack Hardware Kit provides various screws and nuts for the four most common types of racks.

Square Hole Racks: Install (3) Cage Nuts on each rack post in the top, middle, and bottom holes of the 1U space. Attach with the (larger) 10-32 screws.

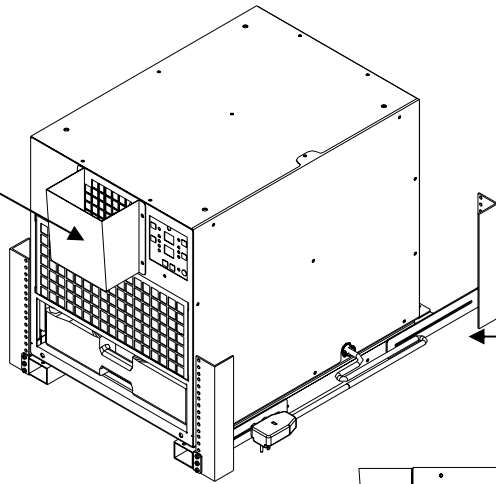
12-24 Threaded Racks: Attach with the (larger) 12-24 screws. Use (3) screws on each rack post.

10-32 Threaded Racks: Attach the (smaller) 10-32 Screws. Use (3) screws on each rack post.

Round Hole Racks (non-threaded): Attach the (smaller) 10-32 Screws and the flange nuts. Use (3) screws and (3) nuts on each rack post.



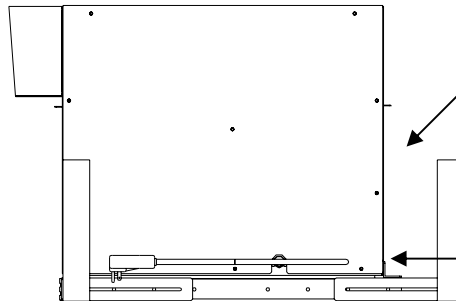
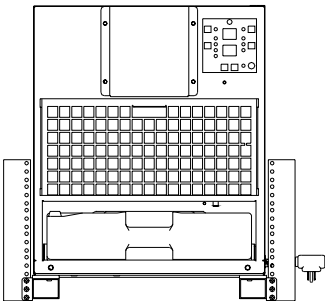
CoolCube shown with the Rack Diffuser Kit (sold separately) to direct cold air directly above unit



NOTE:

Shelf can be installed on posts from 24 – 30 inches deep.

CoolCube unit must be installed through the rack's side posts for power cord/strain relief clearance



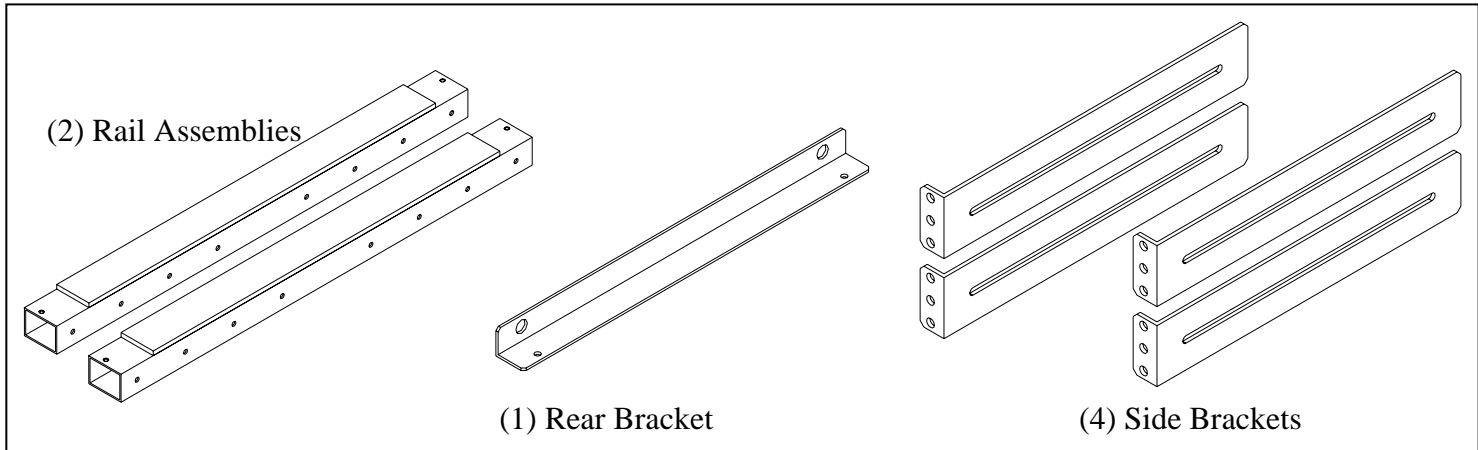
Use (2) #5/16 Screws on the rear of CoolCube 10 to attach to the Rear Bracket



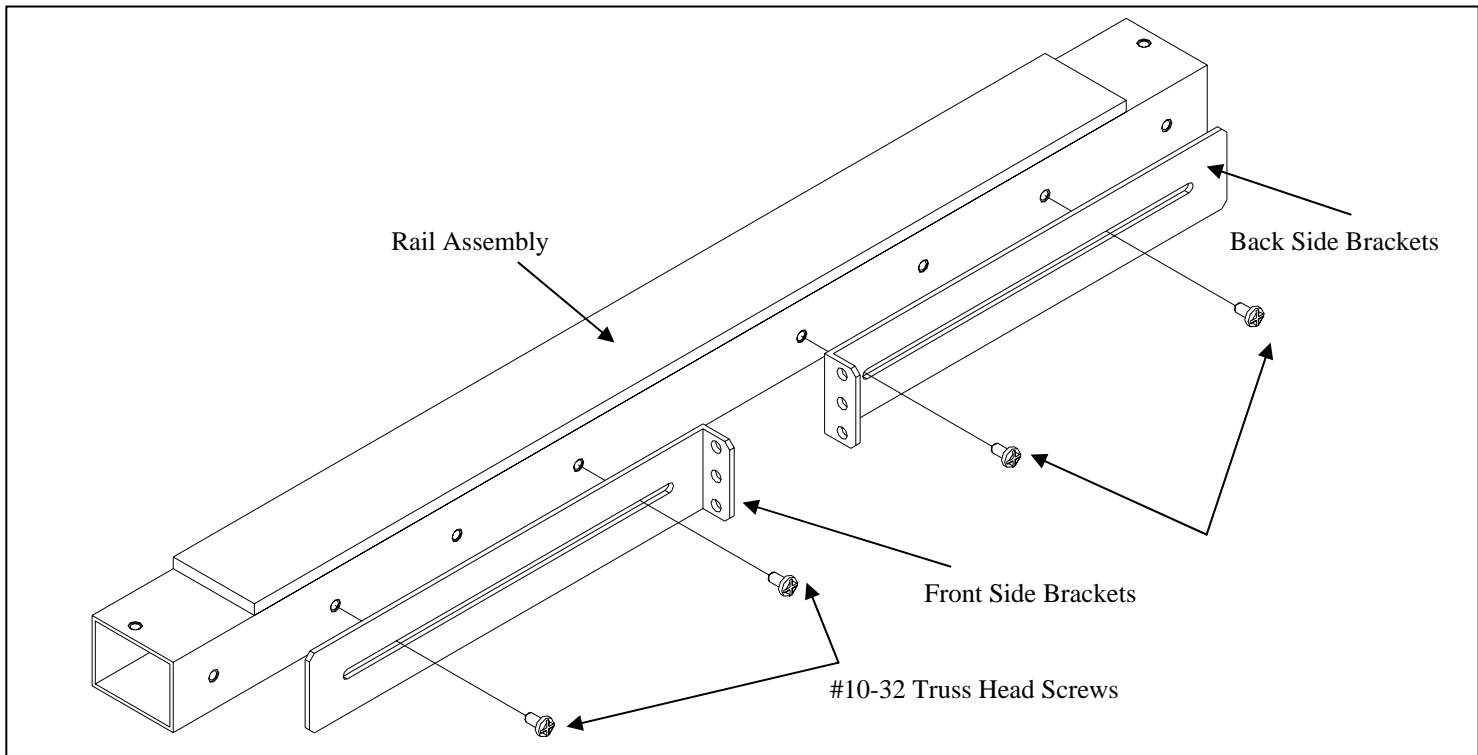
Installation Sheet – 2 Post Rack Kit (CENTER MOUNT)

Kit Contents:

<u>Rail Kit:</u> (2) Rail Assemblies	<u>Side Bracket Hardware Kit:</u> (8) 10-32 Screws (4) Side Brackets	<u>Rear Hardware Kit:</u> (2) 10-32 Screws (1) Rear Brackets	<u>Rack Hardware Kit:</u> (12) 10-32 Truss Head Screws (12) 12-24 Truss Head Screws (12) 10-32 Cage Nuts (12) 10-32 Nuts
---	--	--	--



1. Attach the (2) Front Brackets as shown below using (2) 8-32 Flat Head Screws and (2) 8-32 Nuts from the Front Hardware Kit bag.
2. Attach the (2) Rear Slide Brackets as shown below using (2) 8-32 Flat Head Screws and (2) Brass Shoulder Nuts from the Rear Hardware Kit bag.
3. Attach the Rear Bracket to the back of the Rail Assemblies





Installation Sheet – 2 Post Rack Kit (CENTER MOUNT)

1. Attach the Shelf Assembly to the rack as shown below using the Rack Hardware Kit.
2. Place the CoolCube 10 onto the shelf. The CoolCube 10 must be installed from rear to front on the rack for power cord/strain relief clearance. The CoolCube 10 shown below has a rack diffuser kit that is sold separately.

Rack Hardware Kit:

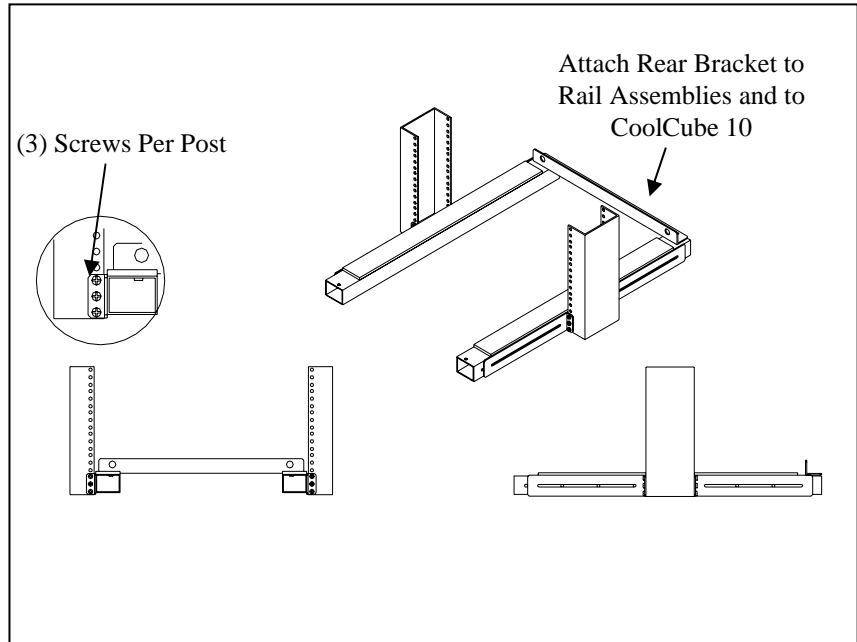
The Rack Hardware Kit provides various screws and nuts for the four most common types of racks.

Square Hole Racks: Install (3) Cage Nuts on each rack post in the top, middle, and bottom holes of the 1U space. Attach with the (larger) 10-32 screws.

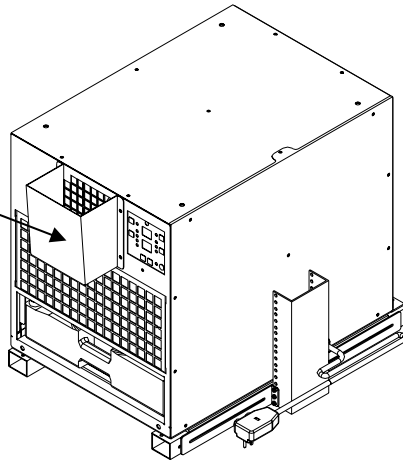
12-24 Threaded Racks: Attach with the (larger) 12-24 screws. Use (3) screws on each rack post.

10-32 Threaded Racks: Attach the (smaller) 10-32 Screws. Use (3) screws on each rack post.

Round Hole Racks (non-threaded): Attach the (smaller) 10-32 Screws and the flange nuts. Use (3) screws and (3) nuts on each rack post.



CoolCube shown with the Rack Diffuser Kit to direct cold air directly above unit

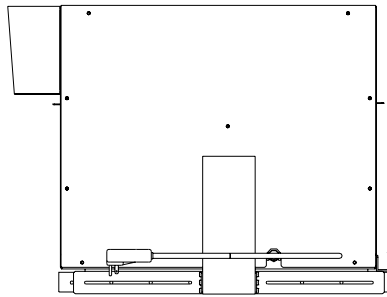
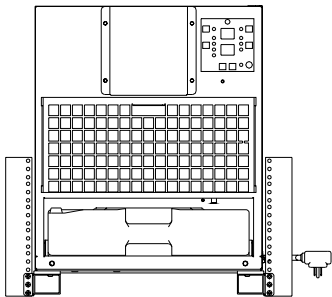


Rear

IMPORTANT!

CENTER MOUNT ONLY ON 2 POST RACKS

CoolCube must be installed from rear to front on the rack for power cord/strain relief clearance



Rear

Use (2) #5/16 Screws on the rear of CoolCube 10 to attach to the Rear Bracket