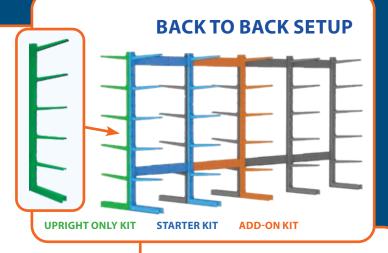
# **STAND-ALONE INSTALLATION**



Secure the upright to the base using 4 nuts and 4 bolts. Repeat for multiple uprights if applicable.



## **OPTIONAL ARM STOPS**



Insert arm stops to keep items from rolling off the shelf.

### **OPTIONAL SHELVING**



Install shelving using pre-drilled



holes for plywood or CMS aluminium shelves.



Install two crossbraces using 6 bolts and nuts (6 per cross brace) to connect uprights. Adjust to the preferred upright centers. Repeat for multiple uprights if applicable.

### Attach arms by sliding the hook into the desired spaces on the upright to securely lock arms in place.

## **WALL-MOUNT INSTALLATION**



Determine first upright position. Then measure subsequent centers and mark



Mark and screw in.



Attach arms by sliding the hook into the desired spaces on the upright to securely lock arms in place.

IMPORTANT: Be sure to fasten to a solid wall structure. Weight limits vary depending on wall construction.

# HEIGHT 30 in





- 12 in, 18 in, or 24 in ARMS, 6" ADJUSTMENT
- 200 LBS/ARM
- 1000 LBS/UPRIGHT (STAND-ALONE UNIT)
- POWDERCOATED STEEL

# **RACKING SYSTEMS**

250 Maple Ave Bird-In-Hand, PA 17505 717-397-4079 ext. 106



### **VERSATILE STORAGE**

Great for versatile garage storage! Use your own plywood for sturdy, economic shelving or CMS aluminum shelves.

Adjustable crossbraces allow for **32**", **36**", **40**", **48**", **52**", **56**", **60**" centers.



### **CONFIGURATIONS**

The customization of CMS Racking allows configurations including **back-to-back racking.** 

Closer spacing between uprights accommodates more weight.



# **MIXED-USE**

Excellent for mixed use warehousing or retail displays for both cantilever storage and shelving!

CMS aluminum shelves are best for 32" or 48" centers, available in 4' or 8' length.

