



| Dimension | Capacity | Cat. No. |
|-------------------------|------------|----------|
| Front-to-Back Support | | |
| 36" Deep | 1,840 lbs. | FBSUP36 |
| 42" Deep | 1,540 lbs. | FBSUP42 |
| 48" Deep | 1,320 lbs. | FBSUP48 |
| Plywood Support Channel | | |
| 36" Deep | 730 lbs. | PWSUP36 |
| 42" Deep | 610 lbs. | PWSUP42 |
| 48" Deep | 530 lbs. | PWSUP48 |
| Skid Support | | |
| 36" Deep | 650 lbs. | SKSUP36 |
| 42" Deep | 550 lbs. | SKSUP42 |
| 48" Deep | 475 lbs. | SKSUP48 |
| Fork Entry Bar | | |
| 36" Deep | 7000 lbs. | FEBAR36 |
| 42" Deep | 6000 lbs. | FEBAR42 |
| 36" Deep | 5000 lbs. | FEBAR48 |
| Drum Cradle | | |
| 36" Deep | 3750 lbs. | DRCD36 |

(F) Impact Support

Provides extra protection against abuse. Bolt on to floor only. Finish is Safety Yellow.

No. IMSUP12- 12" high No. IMSUP24- 24" high **No. IMSUP36** - 36" high No. IMSUP48 - 48" high



Upright Anchor

Optional wedge-type anchor can be used to secure column posts. 1/2" dia. x 31/4" long.

No. 25163



(G) Shim Plate

Nests under footplate. Unpainted.

No. FLSH34





(H), (I) Row Spacers & Wall Ties

Row spacer provides a stabilizing connection for back-to-back rows of racks; wall ties provide stability and consistent spacing from the wall. Galvanized construction resists rust and corrosion. Two spacers recommended for each pair of uprights. Bolts included.

| Dimension | Cat. No. | |
|------------|----------|--|
| Row Spacer | | |
| 4" | RSPC04 | |
| 6" | RSPC06 | |
| 8" | RSPC08 | |
| 10" | RSPC10 | |
| 12" | RSPC12 | |
| 18" | RSPC18 | |
| Wall Tie | | |
| 4" | WSPC04 | |
| 6" | WSPC06 | |
| 8" | WSPC08 | |
| 10" | WSPC10 | |
| 12" | WSPC12 | |
| 18" | WSPC18 | |

NOTE: Load-carrying capacities for individual accessories listed are based on evenly distributed loads and are limited by the support capacity of the beams and/or upright assemblies. When skid supports, fork-entry bars and/or front-to-back supports are used to support the load, the weight is not evenly distributed to the beam and, therefore, beam capacities are reduced significantly.