

rotation is only partial.

The system is designed for hand-loading medium to heavy loads. It can accommodate either our galvanized shelf panels or the traditional particle board as the shelving surface.

Our unique 2" post design eliminates down aisle growth as well as wasted space behind the post.





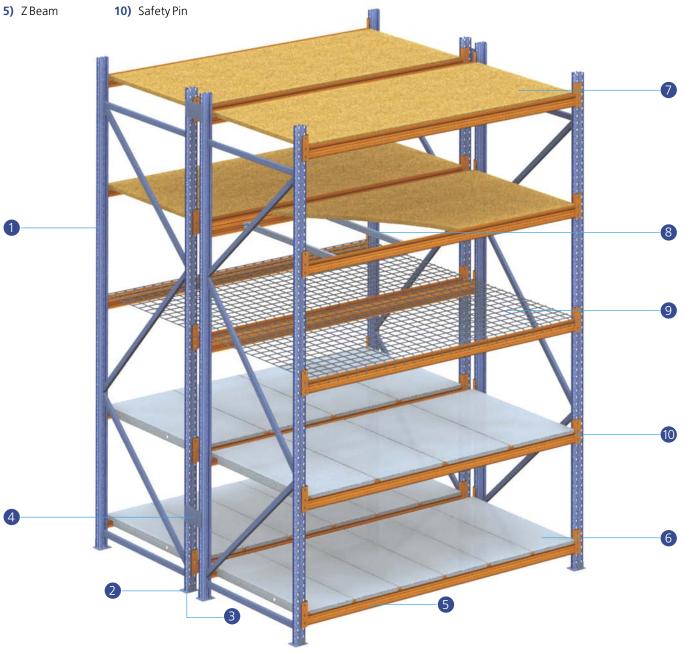
COMPONENTS AND ACCESSORIES

Basic Components

Frame
Galvanized Shelf
Footplate
Particle Board Shelf

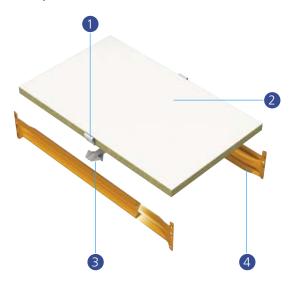
3) Shim 8) Cross-tie for Wooden Shelf

4) Row Spacer **9)** Wire Deck Shelf



Particle Board Shelving

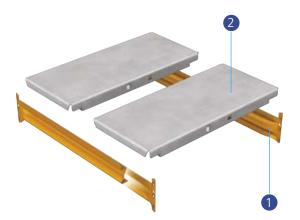
- 1) Wood Retainer
- 2) Particle Board Shelf
- **3)** Cross-tie
- **4)** Beam





Metal Shelving

- 1) Beam
- 2) Metal Shelf

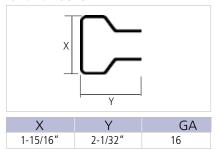




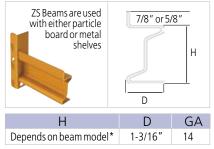
Standard beam lengths vary from 48" to 96". Depths vary from 18" to 48". Cross-ties are available for wooden shelves to increase load capacity.

BEAMS

U7515 POSTS

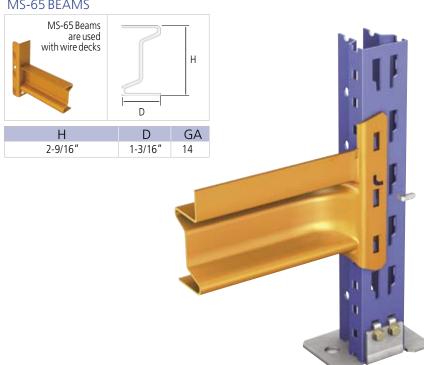


ZS BEAMS



*ZS-U35: 1-3/8", ZS-U55: 2-5/32", ZS-U65: 2-9/16"

MS-65 BEAMS





Wide Span Shelving Load Capacity

PROFILE TYPE		VERTICAL SPACING (in inches)								
U7515 POSTS	10"	20"	30"	40"	50"	60"	70"	80"	90"	100"
Max. load per frame (in bis)	9,570	8,952	8,489	7,938	7,144	6,174	5,072	4,234	3,440	2,911

 $Uniformly\,distributed\,load\,table\,(in\,lbs)\,per\,pair\,of\,beams\,for\,deflection\,L/200.$

PROFILE	LENGTH OF BEAMS (in inches)									
U7515 POSTS	48"	54"	60"	72"	78"	84"	90"	92"	96"	
ZS-U35	1,213	1,058	970	-	-	-	-	-	-	
ZS-U55	-	-	-	1,764	1,654	1,566	1,455	1,389	1,213	
ZS-U65	-	-	-	1,985	1,808	1,742	1,654	1,566	1,433	
MS-U65	3,021	2,690	2,403	2,007	1,874	1,720	1,588	1,477	1,411	

