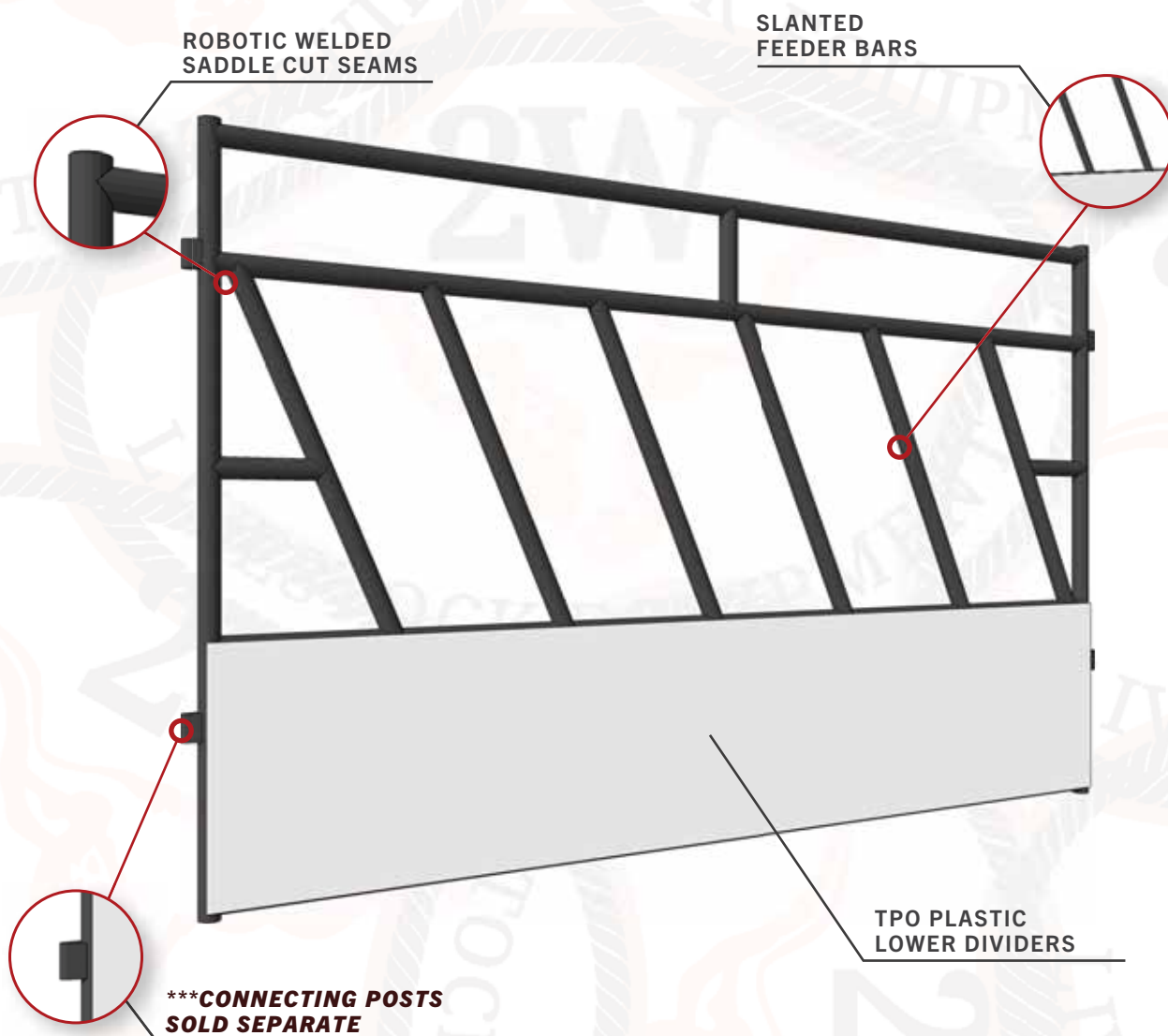


# "500" SERIES

## HEAVY DUTY SLANT BAR FEEDER PANELS

The 2W "500" Series Heavy Duty Slant Bar Feeder Panels are designed for livestock fence line feeding applications. These panels connect via 2W's "500" Series Heavy Duty Connecting Posts and can be placed together to fit a bale. Constructed from 13 gauge - 2" diameter round steel tube, 1/4" thick TPO plastic board on the bottom these panels stand 6' tall, and the feeder spaces are 19" wide. These Feeder Panels can be connected to existing "500" Series equipment and corral systems.

These panels are powder coated in 2W Dark Gray.



### UPRIGHTS, RAILS, & SPOKES

13 GAUGE - 2" DIA.  
ROUND STEEL TUBE

### PLASTIC DIVIDERS

1/4" THICK  
TPO PLASTIC BOARD

# TECHNICAL SPECIFICATIONS

## SPECIFICATIONS

### "500" Series Heavy Duty Slant Bar Feeder Panels

13 Gauge - 2" Dia. Round Steel Tube | Slat Bar Feeding Channels | 1/4" Thick Puck Board Covering

**IMPORTANT NOTE:** The "PC Length" or "Post Center Length" dimension is measured from the centers of both attached connecting posts. The standard "Length" dimension indicates the product's actual length without connecting posts. This is very important to understand when allocating space to fit full 2W handling systems. \*\*\*These connecting posts must be ordered separate.

It is recommended to contact your local 2W dealer for more information on spacing, and for assistance in planning complete 2W systems.

#### "500" Series Slant Bar Feeder Panels

Unit #	Description	PC Length (ft)	Height (in)	Weight (lbs)
3349	"500" Series Slant Bar Feeder Panel	8	72	168
3356	"500" Series Slant Bar Feeder Panel	10	72	183
3350	"500" Series Slant Bar Feeder Panel	12	72	206