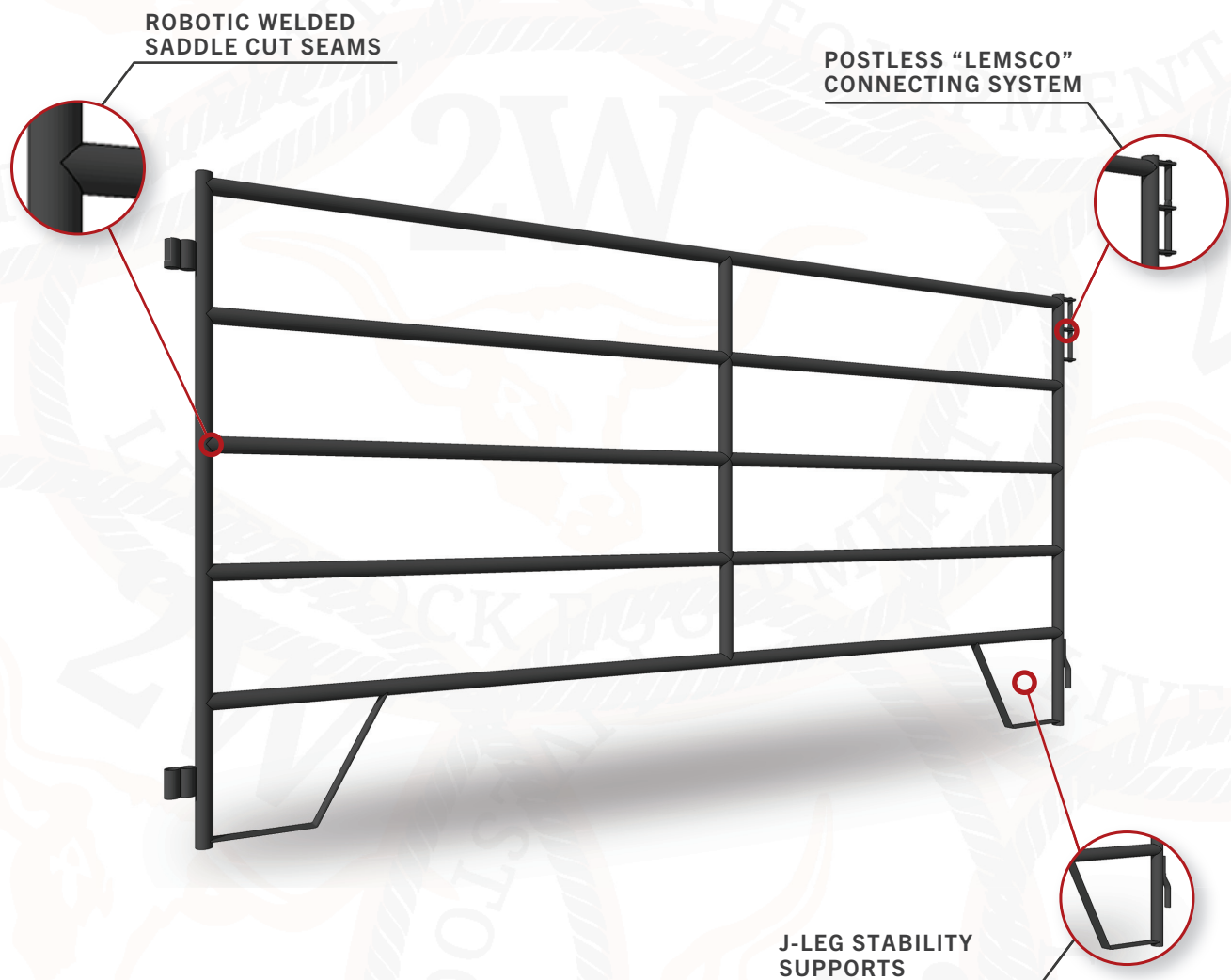


“LEMSCO” SERIES MEDIUM DUTY J-LEG PANELS

The 2W “Lemsco” Series Medium Duty J-Leg Panels are a continuous panel designed primarily for use in perimeter panel applications in unstable ground environments. These panels are a popular choice due to their wide range of applications such as medium stress pens, small round arenas, property fencing, and other medium stress cattle handling applications. J-Legs are incorporated to add stability in wet ground conditions.

Made from 14 Gauge - 1½” Diameter Round Steel Tube that is laser saddle cut and robotically welded. These panels are powder coated in **2W Dark Gray**.



UPRIGHTS & RAILS

14 GAUGE - 1½” DIA.
ROUND STEEL TUBE

SPOKES

14 GAUGE - 1½” DIA.
ROUND STEEL TUBE

J-LEGS

1¼” THICK
ANGLED FLAT BAR

TECHNICAL SPECIFICATIONS

SPECIFICATIONS

"Lemsco" Series Medium Duty J-Leg Panels

14 Gauge - 1½" Dia. Round Steel Tube | Continuous Connecting System | J-Leg Stability Supports | Robotic Welded Seams

IMPORTANT NOTE: 2W "Lemsco" Series Medium Duty Panels utilize the "Lemsco" Series Connecting System. This system is designed for light stress perimeter and pen applications. The "Lemsco" Series Connecting System allows a certain amount of variable adjustability when connecting panels, allowing to adjust for a variety of dimensional constraints. Contact your local 2W dealer for fitment support.

"Lemsco" Series Medium Duty J-Leg Panels

Unit #	Description	Length (ft)	Height (in)	Weight (lbs)
3450	"Lemsco" Series J-Leg Panel (5 Rail)	10	60	84
3451	"Lemsco" Series J-Leg Panel (5 Rail)	12	60	102
3452	"Lemsco" Series J-Leg Panel (5 Rail)	16	60	129