# "LEMSCO" SERIES MEDIUM DUTY ALLEY CONTROL GATE

The **2W** "Lemsco" Series Medium Duty Alley Control Gates are an alley gate designed for setting alley widths within a medium stress livestock handling systems. The alley control frame connects to all other "Lemsco" Series Medium Duty products, while the inner gate is operated with a chain latch. Available in 24" or 32" widths. Made from 14 Gauge - 1½" Diameter Round Steel Tube that is laser saddle cut and robotically welded - these medium duty gates utilize leading edge manufacturing practices.

These gate panels are powder coated in 2W's standard Dark Gray.



**UPRIGHTS & RAILS** 

14 GAUGE - 1½" DIA. ROUND STEEL TUBE CHAIN

1/4" DIAMETER STEEL LINK CHAIN

# PRINTED IN CANADA 10-20

## ITECHNICAL SPECIFICATIONS

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### "Lemsco" Series Medium Duty Alley Control Gates 14 Gauge - 1½" Dia. Round Steel Tube | 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, resulting in skewed overall dimensions. Contact your local 2W dealer to discuss sizing and fitment options.

#### "Lemsco" Series Medium Duty Alley Control Gates

Unit #	Description	Length (in)	Height (in)	Weight (lbs)
3345	"Lemsco" Series Alley Control Gate	32	84	74

#### "Lemsco" Series Medium Duty Alley Control Frames

Unit #	Description	Length (in)	Height (in)	Weight (lbs)
3347	"Lemsco" Series Alley Control Frame	24	84	40
3346	"Lemsco" Series Alley Control Frame	32	84	42