



***Built To Last
Generations***



**Manufacturer of Low Stress
and Heavy Duty Livestock
Handling Equipment**

Gates and Panels | Rodeo Equipment | Round Pens | Tubs and Alleys | Horse Stalls

2Wequipment.com Manufactured in Canada (403) 646-2133





EMAIL ALL SALES ORDERS TO
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ALL PRICING FOB NANTON

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2W is a locally owned company located in Nanton, Alberta, the heart of cattle country, 80 kilometers south of Calgary. The company is committed to providing top quality livestock handling equipment for the cattle, horse, bison and rodeo industries at affordable prices.

All of the equipment is powder coated for a long lasting and durable finish. Our steel is ASTM A-500 grade approved tube, it is a hot rolled structural application where strength, not appearance is required.

2W Steel Tube Index

Diameter	Gauge	Wall Thickness (Inches)
2 3/8"	11	0.125
2" x 4 5/8" (oval)	13	0.095
2"	13	0.095
2"	16	0.065
1 1/2"	14	0.083
1 1/4"	14	0.083
1" Square	16	0.065

2W has developed an extensive distributor network throughout Western Canada, the United States and Sweden. New markets and products are constantly being sought and developed which keeps 2W on the leading edge in its market. In order to keep up with the growing demands and needs of today's livestock producers.



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***Look for 2W's "Grey and Red" if you want
top quality, long lasting and affordable
steel livestock handling equipment!***



GENERAL PURPOSE GATES

Our general purpose gates come in three variations; Farm, Thrifty, and Fence Line.

These gates are great for low to medium stress areas such as driveways and pasture openings.



- » Heavy Hinges for added durability - 1" Threaded Rod (13" long)
- 2" Gates Collars .145" wall thickness / 1.5" Gate Collars .154" wall thickness
- » Our most popular multipurpose gate is our Farm Gate built with 5 rails
- » Our lightest duty option would be our Fence Line Gate.
- » Our Thrifty Gate is a mix between Farm and Corral Gates.
- » Gates mount standard 12" from the ground and come with chain latch
- » Add a horse back latch or plunger to any gate or 2-way Sure Latches are also available

SPECIFICATIONS

Farm Gates

1.5" 14 Gauge | Width Between Bars 10" | 5 Feet High 5 Rail Mounted | Outside Height 48"

Unit Number	Length	Outside Width	Weight (Lbs)
6006	2 Foot	18"	25
3090	4 Foot	42"	39
3091	6 Foot	66"	51
3092	8 Foot	90"	68
3093	10 Foot	114"	81
3094	12 Foot	138"	98
3095	14 Foot	162"	111
3096	16 Foot	186"	128
3333	18 Foot	210"	136
3334	20 Foot	234"	148

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Fence Line Gates

1X1" 16 gauge rails, 1.5" 14 gauge uprights | Width Between Bars 10 1/2" | 4 Feet High 4 Rail Mounted | Outside Height 36"

Unit Number	Length	Outside Width	Weight (Lbs)
6150	4 Foot	41"	21
6151	6 Foot	65"	27
6152	8 Foot	89"	36
6153	10 Foot	113"	45
6154	12 Foot	137"	52
6155	14 Foot	161"	61
6156	16 Foot	185"	67
6157	18 Foot	210"	74

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Thrifty Gates

2" 16 gauge rails, 2" 13 gauge uprights | Width Between Bars 9 3/8" | 5 Feet High 5 Rail | Outside Height 48"

Unit Number	Length	Outside Width	Weight (Lbs)
3083	4 Foot	42 3/8"	53
3084	6 Foot	66 3/8"	51
3085	8 Foot	90 3/8"	78
3086	10 Foot	114 3/8"	92
3087	12 Foot	138 3/8"	111
3088	14 Foot	162 3/8"	123
3089	16 Foot	186 3/8"	136
3343	18 Foot	210 3/8"	143
3344	20 Foot	234 3/8"	158

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***Add a Horseback Latch or Plunger on any gate.



CORRAL GATES

2", 13 GAUGE



Our Heavy Duty Corral Gates come in 3 different sizes to accommodate your operation. These corral gates are part of our heavy duty series (400, 500, 600).

» Ideal for any high stress or pressure areas you may have.

» Gates mount standard 12" from the ground and come with chain latch.

» Add a horse back latch or plunger to any gate.

SPECIFICATIONS

Heavy Duty Corral Gates (400 Series 5 rail) 2" 13 Gauge

Outside Height 48" | Width Between Bars 9 3/8" | Space from Ground 12" | 5 Feet High 5 Rail

Unit Number	Length	Outside Width	Weight (Lbs)
3097	4 Foot	42 3/8"	57
3098	6 Foot	66 3/8"	77
3099	8 Foot	90 3/8"	103
3100	10 Foot	114 3/8"	122
3101	12 Foot	138 3/8"	141
3102	14 Foot	162 3/8"	169
3103	16 Foot	186 3/8"	187

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Heavy Duty Corral Gates (500 Series 6 rail) 2" 13 Gauge

Outside Height 59 5/8" | Width Between Bars 9 3/8" | Space from Ground 12" | 6 Feet High 6 Rail

Unit Number	Length	Outside Width	Weight (Lbs)
3159	4 Foot	42 3/8"	69
3104	6 Foot	66 3/8"	92
3105	8 Foot	90 3/8"	124
3106	10 Foot	114 3/8"	147
3107	12 Foot	138 3/8"	170
3108	14 Foot	162 3/8"	201
3109	16 Foot	186 3/8"	225

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Heavy Duty Corral Gates (600 Series 7 rail) 2" 13 Gauge

Outside Height 71" | Width Between Bars 9 3/8" | Space from Ground 12" | 7 Feet High 7 Rail

Unit Number	Length	Outside Width	Weight (Lbs)
3508	4 Foot	66 3/8"	69
3509	6 Foot	90 3/8"	96
3510	8 Foot	114 3/8"	133
3511	10 Foot	138 3/8"	160
3512	12 Foot	162 3/8"	187
3513	14 Foot	186 3/8"	224
3514	16 Foot	186 3/8"	251

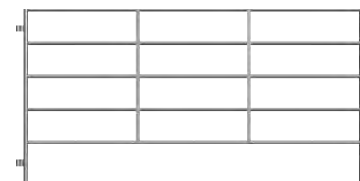
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DIAMOND RANCH – LIGHT DUTY PANELS

1 ½", 14 GAUGE UPRIGHTS, 1"X 1" SQUARE RAILS

The Diamond Ranch Panel is the finest lightweight, portable panel on the market today. Perfect for low pressure perimeter fencing and small portable pens. Popular with acreages, perimeter fencing, round pens, etc.



SPECIFICATIONS

Diamond Ranch Panel - 5 Feet High 5 Rail

1"x1" 16 Gauge Rails and 1 1/2" 14 Gauge Uprights | Outside Height 60" | Space from Ground 12"

Unit Number	Length	Outside Width	Width Between Bars	Weights
3050	10 Foot	121 ¼"	10 ¼"	61
3395	16 Foot	193 ¼"	10 ¼"	109

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5 FEET HIGH 6 RAIL

Unit Number	Length	Outside Width	Width Between Bars	Weights
3051	10 Foot	193	8"	70

CONTINUOUS FENCE PANELS & RAILS

2W's Continuous Fencing come in 2 difference options. The most popular option are the Continuous Fence Panels that come in 20 foot lengths, 4 feet tall and have five rails. ***These panels come standard unpainted.***



PANEL CLAMP



END CAP



ROUND
CORNER (145°)



ROUND
CORNER (90°)

- » The second option is our Continuous fence rails which come in 23 foot lengths, 2" 13 gauge steel.
- » Both options come with the end of the rails swedged so they "sleeve" together requiring no welding and leaving no sharp edges.
- » Mounting brackets allow it to be connected too wooden or steel posts.

SPECIFICATIONS

Continuous Fence Panel

4 Feet High, 5 Rail | 20 Foot | 1 ¼" 14 Gauge | 1 ¼" X ¼" Flat Bar | Flat Bar Every 4 Feet

Unit Number	Description	Outside Height	Outside Width	Width Between Bars	Weight
4600	20' Panel	48"	240"	10 ½"	129
4601	Fence Panel Clamp				1
4602	Fence Panel Corner (90°)	48"			12
4603	Fence End Cap	48"			8
4605	Round Corner (145°)	48"			11

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Continuous Fence Rails 2" 13 Gauge | Powder coated | 1 Swedged End

Unit Number	Description	Weight
5020	23' Rail	44

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2W LEMSCO SERIES
MEDIUM DUTY EQUIPMENT

1 ½", 14 GAUGE/0.083 WALL THICKNESS

PANELS

HIGH POLE GATES

ALLEY CONTROL & J-LEG PANELS

GATE PANELS & GATE IN FRAME

MOUNTING BRACKETS & POSTS



MEDIUM DUTY PANELS

2W LEMSCO SERIES 1 ½", 14 GAUGE

The Lemsco Series is our medium weight, postless line of equipment. These panels are the best value for the quality. Rails are saddle cut for added strength making these panels top of their class for medium duty use. This popular line of equipment is used in many applications ranging from all types of livestock pens, perimeter fencing and round pens. If you are looking for more height, a 6' high 6 rail option is also available.



SPECIFICATIONS

Medium Duty Panel – 5 ft High, 5 Rail (Lemsco Series)

1 ½" 14 Gauge | Width Between Bars 10" | Space from Ground 12" to first rail

Unit Number	Length	Outside Width	Weight
3071	4 Foot	46 ½"	40
3072	6 Foot	70 ½"	50
3073	8 Foot	94 ½"	68
3074	10 Foot	118 ½"	80
3075	12 Foot	142 ½"	97
3281	14 Foot	169 ½"	114
3396	16 Foot	193 ½"	122

Medium Duty Panels – 6 ft High, 6 Rail (Lemsco Series)

1 ½" 14 Gauge | Width Between Bars 10" | Space from Ground 12" to first rail

Unit Number	Length	Outside Width	Weight
3403	10 Foot	121 ½"	96
3408	12 Foot	145 ½"	116

Medium Duty Panels – 5 ft High, 6 Rail (Lemsco Series)

1 ½" 14 Gauge | Width Between Bars 7 ¾" | Space from Ground 12" to first rail

Unit Number	Length	Outside Width	Weight
3433	4 Foot	49 ½"	43
3372	6 Foot	73 ½"	57
3371	8 Foot	97 ½"	77
3394	10 Foot	121 ½"	88
3393	12 Foot	145 ½"	112
3373	16 Foot	193 1/2"	141

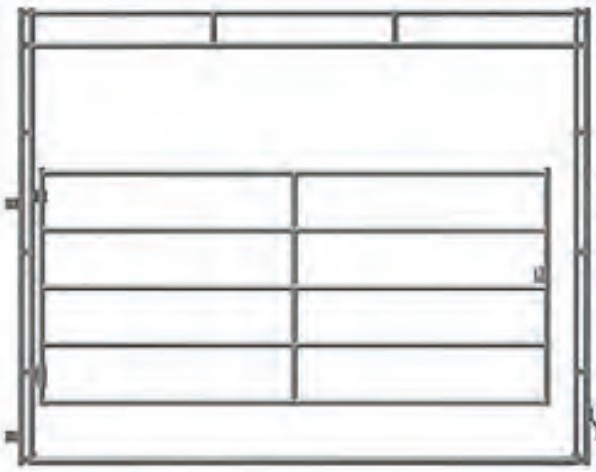
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MEDIUM DUTY HIGH POLE GATE

2W LEMSCO SERIES 1 ½", 14 GAUGE

2W's Medium Duty High Pole Gates are used as entry points in round pens and other lower stress working areas. These gates are available in walk through or ride through height and connect to the rest of the Medium Duty Series. All made with our 1 ½", 14 gauge steel, making it the strongest in its market.



SPECIFICATIONS

Medium Duty High Pole Gate – Chain Latch (Lemsko Series) *Bow Gate*

1 ½" 14 Gauge | Width Between Bars 10" | Space from Ground 12" to first rail

Unit Number	Length	Description	Inside Height	Inside Width	Outside Width	Weight
3079	8 Foot	7'8" with 6'10" Clearance	82"	85"	97 ¼"	139
3080	10 Foot	7'8" with 6'10" Clearance	82"	85"	121 ¼"	160
3081	12 Foot	7'8" with 6'10" Clearance	82"	85"	145 ¼"	186
3405	8 Foot	9'6" with 8'8" Clearance	81"	50"	58"	215
3406	10 Foot	9'6" with 8'8" Clearance	110 ½"	109"	121 ¼"	169
3407	12 Foot	9'6" with 8'8" Clearance	110 ½"	133"	145 ¼"	194

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High Pole Gate – With Horseback Latch (Lemsko Series) *Bow Gate*

1 ½" 14 Gauge | Width Between Bars 10" | Space from Ground 12" to first rail

Unit Number	Length	Description	Inside Height	Inside Width	Outside Width	Weight
3367	8 Foot	5 Feet High 5 Rail 7'8" with 6'10" Clearance	82"	85"	97 ¼"	149
3368	10 Foot	5 Feet High 5 Rail 7'8" with 6'10" Clearance	82"	109"	121 ¼"	172
3369	12 Foot	5 Feet High 5 Rail 7'8" with 6'10" Clearance	82"	133"	145 ¼"	200
3379	8 Foot	5 Feet High 5 Rail 9'6" with 8'8" Clearance	104"	85"	97 ¼"	153
3385	10 Foot	5 Feet High 5 Rail 9'6" with 8'8" Clearance	104"	109"	121 ¼"	173
3384	12 Foot	5 Feet High 5 Rail 9'6" with 8'8" Clearance	104"	133"	145 ¼"	200
3378	10 Foot	5 Feet High 6 Rail 9'6" with 8'8" Clearance	104"	109"	121 ¼"	192
3383	8 Foot	6 Feet High 6 Rail 9'6" with 8'8" Clearance	104"	85"	97 ¼"	165
3386	10 Foot	6 Feet High 6 Rail 9'6" with 8'8" Clearance	104"	109"	121 ¼"	195
3388	12 Foot	6 Feet High 6 Rail 9'6" with 8'8" Clearance	104"	133"	145 ¼"	219

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MEDIUM DUTY ALLEY CONTROL

2W LEMSCO SERIES

The Alley Control Gate and Frames, which is a frame with pins, clips (no posts required) and a gate in the frame to help maintain the width and flow control of a single animal alley.



SPECIFICATIONS

Alley Control Gate - 5 Feet High 5 Rail (Lemsko Series)

1 ½" 14 Gauge | Inside Height 80" | Inside Width 28" | Outside Height 84" | Outside Width 35" | Width Between Bars 10"

Unit Number	Description	Weight
3345	32" Alley Control Gate	75

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Alley Control Frame (Lemsko Series)

1 ½" 14 Gauge

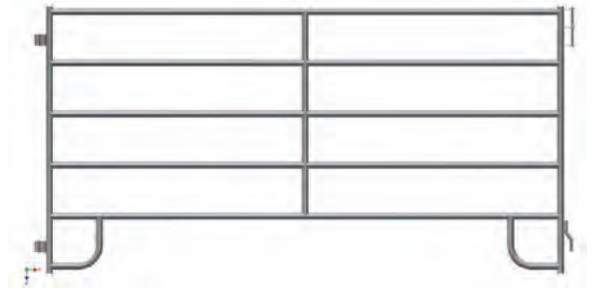
Unit Number	Description	Inside Height	Inside Width	Outside Height	Outside Width	Weight
3346	32" Alley Control Frame	80"	28"	84"	35"	43
3347	24" Calf Alley Frame	80"	20"	84"	29"	40

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MEDIUM DUTY J-LEG PANELS

2W LEMSCO SERIES 1 ½", 14 GAUGE

J-Leg Panels are easily identifiable with the legs of the panel self explanatorily shaped like a "J". Our J-leg panels are solely available in our medium duty Lemsko series. The reasoning behind the "J" shape is to prevent the panel from sinking into the ground. All made with our 1 ½", 14 gauge steel, making it the strongest in its market.



SPECIFICATIONS

Medium Duty J Leg Panels 5 Feet High 5 Rail (Lemsko Series)

1 ½" 14 Gauge | Outside Height 60" | Width Between Bars 10" | Space from Ground 12"

Unit Number	Length	Outside Width	Weight
3450	10 Foot	121 ½"	80
3451	12 Foot	145 ½"	102
3452	16 Foot	193 ½"	127

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MEDIUM DUTY GATE PANELS

2W LEMSCO SERIES 1 1/2", 14 GAUGE

These Medium Duty Gate Panels and Gate in Frames come with a 4 foot man gate and a 81" clearance.
All made with our 1 1/2", 14 gauge steel, making it the strongest in its market.



SPECIFICATIONS

Medium Duty Gate Panels (Lemsko Series)

1 1/2" 14 Gauge | Inside Gate Frame Height 81" | 4 Foot Gate

Unit Number	Length	Description	Outside Width	Width Between Bars	Weight
3076	8 Foot	5 Feet High 5 Rail	97 1/2"	10"	101
3077	10 Foot	5 Feet High 5 Rail	121 1/2"	10"	112
3078	12 Foot	5 Feet High 5 Rail	145 1/2"	10"	130
3389	10 Foot	5 Feet High 6 Rail	119 1/2"	7 3/4"	123
3390	12 Foot	5 Feet High 6 Rail	143 1/2"	7 3/4"	143
3402	10 Foot	6 Feet High 6 Rail	119 1/2"	10"	127
3409	12 Foot	6 Feet High 6 Rail	143 1/2"	10"	148

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Medium Duty Gate in Frame (Lemsko Series)

1 1/2" 14 Gauge | Inside Frame Height 81" | Inside Width 50" | Outside Height 84" | Outside Width 58"

Unit Number	Length	Description	Width Between Bars	Weight
3082	4 Foot Gate	5 Feet High 5 Rail	10"	75
3387	4 Foot Gate	5 Feet High 6 Rail	7 3/4"	83
3411	4 Foot Gate	6 Feet High 6 Rail	10"	83

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MEDIUM DUTY MOUNTING BRACKETS & POSTS

2W LEMSCO SERIES

» Wall mounting brackets are flat iron with pins and clips that can be used to attach equipment to walls or wood posts.

» Panel mounting brackets are angle iron with pins and clips to attach equipment where there is no post.

THERE ARE BOTH MALE AND FEMALE OPTIONS TO FIT ANY DESIGN.



MALE WALL MOUNTING BRACKETS



FEMALE WALL MOUNTING BRACKETS

SPECIFICATIONS

Wall Mounting Brackets

Unit Number	Description	Outside Height	Outside Width	Weight
3225	Male	61"	2"	9
3226	Female	51 ½"	2"	6
3424	Male – 6 Feet High	2" Flat Bar	63 ¾"	10
3423	Female – 6 Feet High	2" Flat Bar	72 ½"	8

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Panel Mounting Bracket Outside Width 2" X 1 ½"

Unit Number	Description	Outside Height	Weight
3229	Male	60"	14
3230	Female	59"	12

Post Outside Width 2"

Unit Number	Length	Description	Outside Height	Weight
3400	5 Feet High	3 Way M	60"	13
3401	5 Feet High	2 Way M	60"	15
3430	5 Feet High	4 Way M	60"	19
3397	5 Feet High	2 Way F	60"	11
3398	5 Feet High	3 Way F	60"	12
3399	5 Feet High	4 Way F	60"	13
3318	6 Feet High	2 Way M	72"	16
3317	6 Feet High	3 Way M	72"	19
3316	6 Feet High	3 Way F	72"	14

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2W's Medium Duty Posts are steel posts with pins and clips to hook up any Lemsco.

Check out the "Lemsco Puzzle" online for when you need posts.



* 5' High does not hook up to 6' high equipment



HEAVY DUTY EQUIPMENT

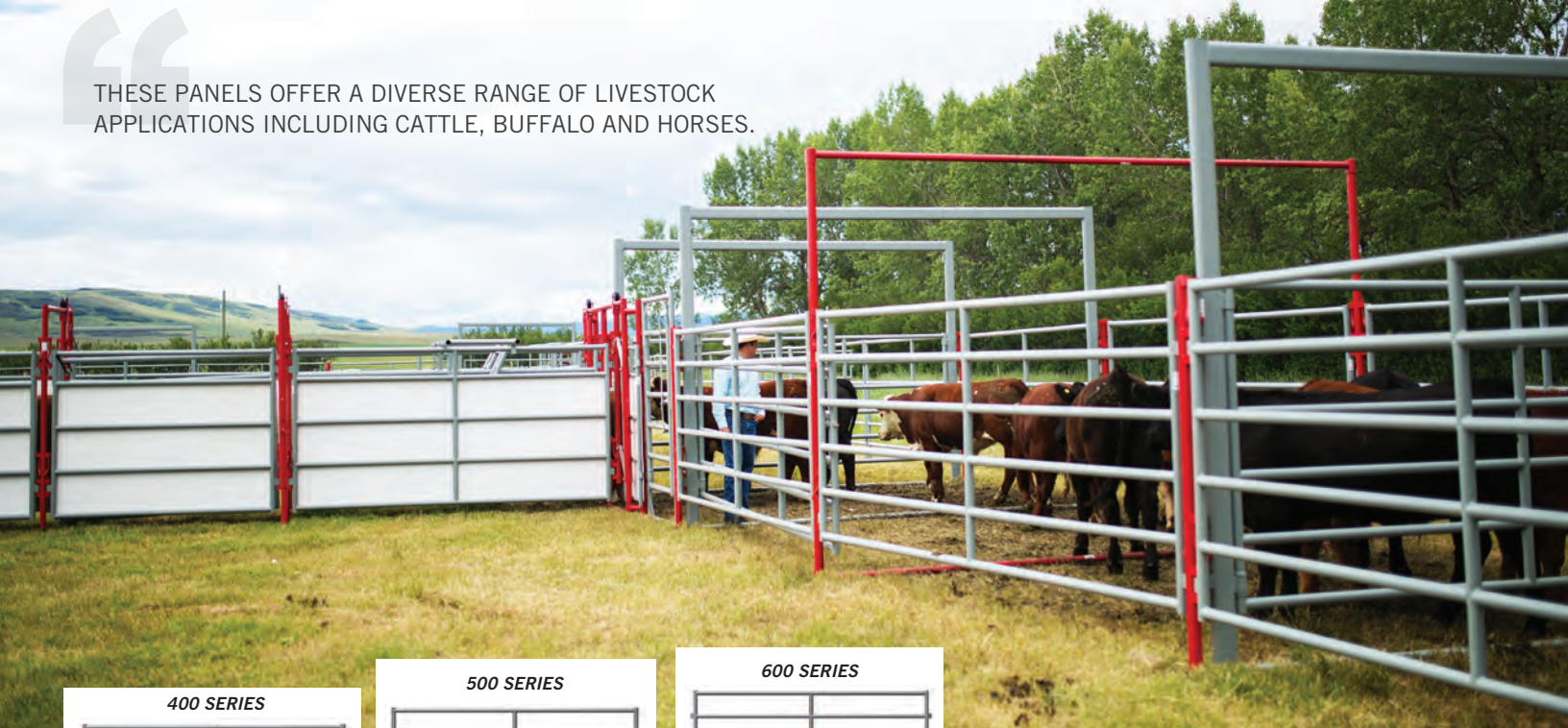
PANELS
HIGH POLE GATES
ARENA PANELS
FEEDER PANELS
SPLIT GATES
POSTS
GATE PANELS
GATE IN FRAME
SPREADER POSTS / BARS
WALL MOUNTING
ALLEY CONTROL

HEAVY DUTY PANELS

(400, 500, 600) 2", 13 GAUGE

This series of panels are ideal for high pressure areas. Years of proven durability and applications include ranches, corral systems, feedlots, veterinary clinics, rodeos and auction market installations. This is one of our most sought after products that holds up to our high standard of quality.

THESE PANELS OFFER A DIVERSE RANGE OF LIVESTOCK APPLICATIONS INCLUDING CATTLE, BUFFALO AND HORSES.



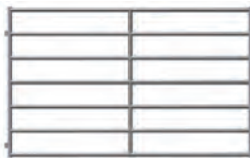
400 SERIES



500 SERIES



600 SERIES



DESCRIPTION

- » Our different sizes of heavy duty equipment provide you with an option that will suit your space and animal. 5', 6' and 7' high options
- » Panels hook into 2, 3 or 4 way posts with an easy to use pin and clip hook-up
- » The 500 series is also available in 8 rails (6 1/8" spacing)
- » Heavy Duty panels mount onto separate posts or the alley control frames and alley control gates. ****Different posts for each series***
- » Spreader bars and posts can be purchased separately for stabilization
- » Ground Pads or anchor pads available
- » Adapter posts available to hook into any existing equipment that may be homemade or a different brand



SPECIFICATIONS

Heavy Duty 5 ft High, 5 Rail Panels (400 Series)

2" 13 Gauge | 5 Feet High 5 Rail Mounted | Width Between Bars 9 3/8" | Space from Ground 12"

Unit Number	Length	Outside Width	Weight (Lbs)
3110	4 Foot	45 3/8"	48
3111	6 Foot	69 3/8"	67
3112	8 Foot	93 3/8"	93
3113	10 Foot	117 3/8"	113
3114	12 Foot	141 3/8"	132
3115	14 Foot	165 3/8"	158
3116	16 Foot	189 3/8"	177

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Heavy Duty 6 ft High, 6 Rail Panels (500 Series)

2" 13 Gauge | 6 Feet High 6 Rail Mounted | Width Between Bars 9 3/8" | Space from Ground 12"

Unit Number	Length	Outside Width	Weight (Lbs)
3751	3 Foot	33 3/8"	42
3171	4 Foot	45 3/8"	58
3172	6 Foot	69 3/8"	81
3173	8 Foot	93 3/8"	113
3174	10 Foot	117 3/8"	136
3175	12 Foot	141 3/8"	159
3176	14 Foot	165 3/8"	191
3177	16 Foot	189 3/8"	214

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Heavy Duty 6 ft High, 8 Rail Panels (500 Series)

2" 13 Gauge | 6 Feet High 8 Rail Mounted | Width Between Bars 6 1/8" | Space from Ground 12"

Unit Number	Length	Outside Width	Weight (Lbs)
5688	4 Foot	45 3/8"	71
5689	6 Foot	69 3/8"	102
5690	8 Foot	93 3/8"	141
5691	10 Foot	117 3/8"	172
5692	12 Foot	141 3/8"	201
5693	14 Foot	165 3/8"	242
5694	16 Foot	189 3/8"	270

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Heavy Duty 7ft High, 7 Rail Panels (600 Series)

2" 13 Gauge | 7 Feet High 7 Rail Mounted | Width Between Bars 9 3/8" | Space from Ground 12"

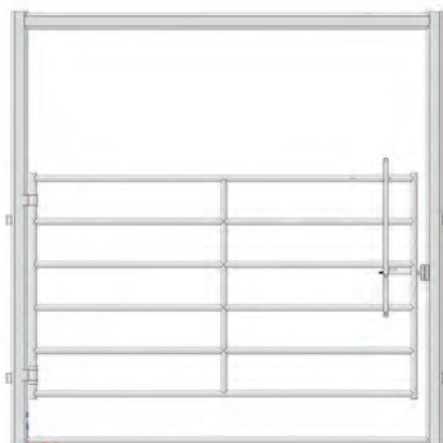
Unit Number	Length	Outside Width	Weight (Lbs)
3499	4 Foot	45 3/8"	68
3500	6 Foot	69 3/8"	95
3501	8 Foot	93 3/8"	132
3502	10 Foot	117 3/8"	159
3503	12 Foot	141 3/8"	186
3504	14 Foot	165 3/8"	223
3505	16 Foot	189 3/8"	250

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HEAVY DUTY HIGH POLE GATES / BOW GATES

(400, 500, 600) 4 5/8", 13 GAUGE OVAL FRAME, 2", 13 GAUGE GATE

2W's High Pole Gates frames are now built of 4 5/8" oval, 13 gauge tube for added strength and higher clearance. Built to withstand the hectic use of your livestock, our High Pole Gates are meant for all working and sorting areas in your corrals. Equipped with clips that hook into the rest of our Heavy Duty Series. Available in both ride through or walk through and come standard with Horseback Latches.



SPECIFICATIONS

Heavy Duty High Pole Gates 5 ft High 5 Rail (400 Series) *Bow Gate*

2"x 4 5/8" oval 13 Gauge Frame, 2", 13 Gauge Gate | Width Between Bars – 9 3/8" | With Horseback Latch (in walk through and ride through)

Unit Number	Length	Description	Inside Width	Outside Width	Weight
3125	8 Foot	7'8" with 7'3" Clearance	81 ¼"	93 ¼"	197
3126	10 Foot	7'8" with 7'3" Clearance	105 ¼"	117 ¼"	225
3127	12 Foot	7'8" with 7'3" Clearance	129 ¼"	141 ¼"	263
3198	8 Foot	9'6" with 9'1" Clearance	81 ¼"	93 ¼"	212
3199	10 Foot	9'6" with 9'1" Clearance	105 ¼"	117 ¼"	247
3200	12 Foot	9'6" with 9'1" Clearance	129 ¼"	141 ¼"	279
3205	14 Foot	9'6" with 9'1" Clearance	153 ¼"	165 ¼"	319
3201	16 Foot	9'6" with 9'1" Clearance	177 ¼"	189 ¼"	337

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Heavy Duty High Pole Gates 6 ft High 6 Rail (500 Series) *Bow Gate*

2"x 4 5/8" oval 13 Gauge Frame, 2", 13 Gauge Gate | Width Between Bars – 9 3/8" | With Horseback Latch (in walk through and ride through)

Unit Number	Length	Description	Inside Width	Outside Width	Weight
3186	8 Foot	7'8" With 7'3" Clearance	81 ¼"	93 ¼"	216
3187	10 Foot	7'8" With 7'3" Clearance	105 ¼"	117 ¼"	247
3188	12 Foot	7'8" With 7'3" Clearance	129 ¼"	141 ¼"	291
3202	8 Foot	9'6" With 9'1" Clearance	81 ¼"	93 ¼"	231
3203	10 Foot	9'6" With 9'1" Clearance	105 ¼"	117 ¼"	269
3204	12 Foot	9'6" With 9'1" Clearance	129 ¼"	141 ¼"	297
3206	14 Foot	9'6" With 9'1" Clearance	153	165 ½"	351
3207	16 Foot	9'6" With 9'1" Clearance	176	188 ¼"	388

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Heavy Duty High Pole Gates 6 ft High 8 Rail (500 Series) *Bow Gate*

2"x 4 5/8" oval 13 Gauge Frame, 2", 13 Gauge Gate | Width Between Bars – 6 1/8" | With Horseback Latch (In walk through and ride through)

Unit Number	Length		Inside Width	Outside Height	Outside Width	Weight
5705	8 Foot	7'8" with 7'3" Clearance	81 ¼"	92"	93 ¼"	246
5706	10 Foot	7'8" with 7'3" Clearance	105 1/4"	92"	117 ¼"	291
5707	12 Foot	7'8" with 7'3" Clearance	129 ¼"	92"	141 ¼"	323
5708	8 Foot	9'6" with 9'1" Clearance	81 ¼"	114"	93 ¼"	259
5709	10 Foot	9'6" with 9'1" Clearance	105 ¼"	114"	117 ¼"	306
5710	12 Foot	9'6" with 9'1" Clearance	129 ¼"	114"	141 ¼"	346
5711	14 Foot	9'6" with 9'1" Clearance	153 ¼"	114"	165 ¼"	397
5712	16 Foot	9'6" with 9'1" Clearance	177 ¼"	114"	189 ¼"	441

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Heavy Duty High Pole Gates 7 ft High 7 Rail (600 Series) *Bow Gate*

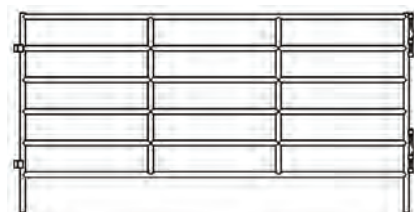
2"x 4 5/8" oval 13 Gauge Frame, 2", 13 Gauge Gate | Width Between Bars – 9 3/8" | With Horseback Latch (in walk through and ride through)

Unit Number	Length	Description	Inside Width	Outside Width	Weight
3523	8 Foot	9'6" with 9'1" Clearance	81 ¼"	93 ¼"	252
3524	10 Foot	9'6" with 9'1" Clearance	105 ¼"	117 ¼"	294
3525	12 Foot	9'6" with 9'1" Clearance	129 ¼"	141 ¼"	336
3526	14 Foot	9'6" with 9'1" Clearance	153 ¼"	165 ¼"	376
3522	16 Foot	9'6" with 9'1" Clearance	153 ¼"	165 ¼"	385

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HEAVY DUTY ARENA PANELS

Arena panels are designed with rodeo arenas in mind. These panels are also ideal for round pens, practice arenas or pens. Whether you are a recreational rider or a competitor you'll find the benefit of these postless panels with the 3 pin hookups and the strength of heavy duty steel.



SPECIFICATIONS

Heavy Duty Arena Panels (500 Series) No Posts Required

2" 14 Gauge Rails | 2" 13 Gauge Uprights | 6 Ft High 6 Rail | Width Between Bars 9 3/8"

Unit Number	Length	Outside Width	Weight
3475	6 Foot	73 1/2"	74
3476	8 Foot	97 1/2"	98
3477	10 Foot	121 1/2"	114
3478	12 Foot	145 1/2"	130
3479	14 Foot	169 1/2"	155
3480	16 Foot	193 1/2"	171

CALL
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Heavy Duty Arena Panels 8 Rails (500 Series) No Posts Required

2" 14 Gauge Rails | 2" 13 Gauge Uprights | 6 Ft High 8 Rail | Width Between Bars 6 1/8"

Unit Number	Length	Outside Width	Weight
5718	6 Foot	73 1/2"	99
5719	8 Foot	97 1/2"	121
5720	10 Foot	121 1/2"	142
5721	12 Foot	145 1/2"	163
5722	14 Foot	169 1/2"	171
5723	16 Foot	193 1/2"	194

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Heavy Duty Arena Panels 13 Gauge (500 Series) No Posts Required

2" 13 Gauge | 6 Ft High 6 Rail | Width Between Bars 9 3/8"

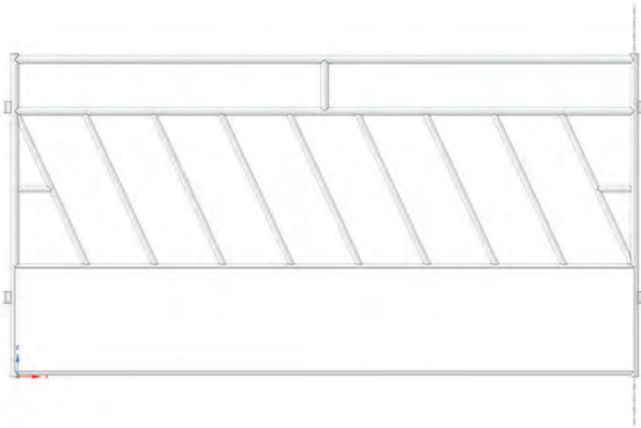
Unit Number	Length	Outside Width	Weight
3474	8 Foot	97 1/2"	140
3462	10 Foot	121 1/2"	153
3485	12 Foot	145 1/2"	172
3469	14 Foot	169 1/2"	203
3484	16 Foot	193 1/2"	226

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HEAVY DUTY FEEDER PANELS

2W HEAVY DUTY SERIES 2", 13 GAUGE WITH 1/4" PUCK BOARD



2W's Slant Bar Feeder Panels work well for fence line feeding. These panels can also connect together to place a bale inside.

The panels have 1/4" puck board on the bottom and stand 6' tall and the feeder spaces are 17" wide. They have clips that can connect to 500 series posts and other 500 series equipment.



SPECIFICATIONS

Heavy Duty Feeder Panels 6 Feet High (500 Series Only)

2", 13 Gauge | 17" between Slant Bar spaces | Feeder space begin at 23" High

Unit Number	Length	Description	Weight
3349	8 Foot	Slant Bar Feeder Panel	172
3356	10 Foot	Slant Bar Feeder Panel	180
3350	12 Foot	Slant Bar Feeder Panel	205

CALL DEALER
FOR PRICING

HEAVY DUTY SPLIT GATES (HIGH POLE & CORRAL)

(400, 500) 4 5/8", 13 GAUGE OVAL FRAME, 2", 13 GAUGE GATE

2W's Split Gates are available in both a High Pole Gate or Corral gate option.

They are commonly used in maternity pens or for sorting calves.



SPECIFICATIONS

Heavy Duty High Pole Split Gates 5 ft High 5 Rail (400 Series)

2" x 4 5/8" oval, 13 Gauge Frame & 2" 13 gauge rails | Split gate opens at 30"
Space between Rails 6" | Top rail space 8 3/8" | With Horseback Latch

Unit Number	Length	Description	Weight
3662	8 Foot	7'8" with 7'3" Clearance	228
3667	10 foot	7'8" with 7'3" Clearance	268
3666	12 Foot	7'8" with 7'3" Clearance	307

CALL DEALER FOR PRICING

Heavy Duty High Pole Split Gates 6 ft High 6 Rail (500 Series)

2" x 4 5/8" oval 13 gauge frame | 2" 13 gauge rails | Comes Standard with Horseback Latch

Unit Number	Length	Description	Weight
3665	8 Foot	7'8" with 7'3" Clearance	243

CALL DEALER FOR PRICING

Heavy Duty High Pole Split Gates 6 ft High 8 Rail (500 Series)

2" 13 Gauge | Inside Height 79 3/4" | Inside Width 105 1/4" |
Outside Height 92" | Outside Width 113 1/2" | Width Between Bars 6 1/8"

Unit Number	Length	Description	Weight
5735	10 Foot	7'8" with 7'3" Clearance	307

CALL DEALER FOR PRICING

Heavy Duty Corral Gate Split 5 ft High 5 Rail (400 Series)

2" 13 gauge | Splits at 22 3/8"

Unit Number	Length	Weight
3661	8 Foot	113
3664	10 Foot	137
3663	12 Foot	163
3668	14 Foot	189

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HEAVY DUTY POSTS

(400, 500, 600) 2 3/8" POST PIPE

2W's Heavy Duty Posts are steel posts with pins and clips to hook up to any heavy duty equipment. The benefit of using posts versus postless panels is the flexibility it creates when building more pens.

The posts also create more stability to your design and provides the opportunity to decide whether it is best to put spreader bars and posts. Required for Heavy Duty 400, 500 and 600 series.

*Post anchor options are available for added stabilization and permanent set ups.



Anchor Pad



Post Pad & Pin



Ground Pad

SPECIFICATIONS

Heavy Duty Posts 5 ft High (400 Series) 2 3/8" Pipe

Unit Number	Description	Outside Height	Outside Width	Weight
3128	2 Way Post	60"	2 3/8"	25
3129	3 Way Post	60"	2 3/8"	27
3130	4 Way Post	60"	2 3/8"	31
3456	2 Way Knee Post			43

Heavy Duty Posts 6 ft High (500 Series) 2 3/8" Pipe

Unit Number	Description	Outside Height	Outside Width	Weight
3189	2 Way Post	72"	2 3/8"	26
3190	3 Way Post	72"	2 3/8"	30
3191	4 Way Post	72"	2 3/8"	34
3457	2 Way Knee Post			46

Heavy Duty Posts 7 ft High (600 Series) 2 3/8" Pipe

Unit Number	Description	Outside Height	Outside Width	Weight
3515	2 Way Post	83"	2 3/8"	29
3516	3 Way Post	83"	2 3/8"	33
3517	4 Way Post	83"	2 3/8"	37
3458	2 Way Knee Post			49

Anchoring Options

Unit Number	Description	Weight
3223	Post Pad (Anchor to concrete)	2
3224	Post Pad Pin	1
3227	Anchor Pad (for setting in concrete)	12
3228	Anchor Sleeve	15
3311	Ground Pad (Dirt Pad)	7

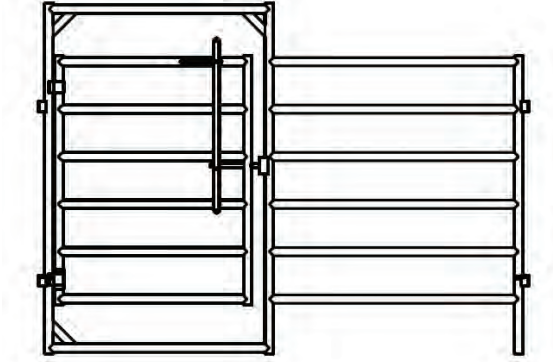
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HEAVY DUTY GATE PANEL

(400, 500, 600) 2", 13 GAUGE

These Heavy Duty Gate Panels make set-up easier and provides a consistent look when creating a corral or round pen. The 4 foot man gate with a plunger and lever latch gives the handler ease while moving through the corrals.



SPECIFICATIONS

Heavy Duty Gate Panel 5 ft High 5 Rail (400 Series)

2" 13 Gauge | With Horseback Latch and Plunger | Inside Gate Height 80"
Inside Gate Width 50 3/4" | Outside Height 84" | Width Between Bars 9 3/8"

Unit Number	Length	Outside Width	Weight
3121	8 Foot	93 1/2"	145
3122	10 Foot	117 1/2"	171
3124	12 Foot	141 1/2"	193

Heavy Duty Gate Panel 6 ft High 6 Rail (500 Series)

2" 13 Gauge | With Horseback Latch and Plunger | Inside Height 80"
Inside Width 50 3/4" | Outside Height 84" | Width Between Bars 9 3/8"

Unit Number	Length	Outside Width	Weight
3182	8 Foot	93 1/2"	172
3183	10 Foot	117 1/2"	195
3185	12 Foot	141 1/2"	229

Heavy Duty Gate Panel 6ft High 8 Rail (500 Series)

2" 13 Gauge | With Horseback Latch and Plunger | Inside Height 80"
Inside Width 50 3/4" | Outside Height 84" | Width Between Bars 9 1/8"

Unit Number	Length	Outside Width	Weight
5703	10 Foot	117 1/2"	235
5704	12 Foot	141 1/2"	268

Heavy Duty Gate Panel 7 ft High 7 Rail (600 Series)

2" 13 Gauge | With Horseback Latch and Plunger | Inside Height 88"
Inside Width 50 3/4" | Outside Height 92" | Width Between Bars 9 3/8"

Unit Number	Length	Outside Width	Weight
3527	8 Foot	93 1/2"	194
3528	10 Foot	117 1/2"	221
3529	12 Foot	141 1/2"	258
3549	16 Foot	165 1/2"	315

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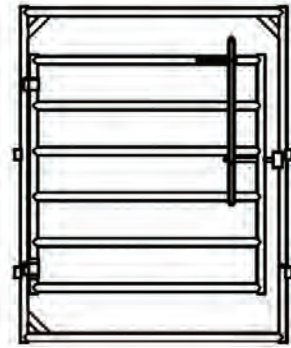


HEAVY DUTY GATE IN FRAME

(400, 500, 600) 2", 13 GAUGE

2W's Gate in Frame are commonly used for access to bud boxes, crowding tubs or any other area a man-gate is useful.

The framed gates attach onto our heavy duty posts and come standard with a plunger and lever latch.



SPECIFICATIONS

Heavy Duty Gate in Frame 5 ft High 5 Rail (400 Series) 6'8" Clearance
2" 13 Gauge | Inside Height 80" | Outside Height 84" | Width Between Bars 9 3/8"

Unit Number	Length	Inside Width	Outside Width	Weight
3164	3 Foot (36")	26 3/4"	33 3/4"	75
3117	4 Foot (48")	38 3/4"	45 3/4"	98
3118	5 Foot (60")	50 3/4"	57 3/4"	113
3119	6 Foot (72")	62 3/4"	69 3/4"	123
3120	7 Foot (84")	74 3/4"	81 3/4"	141

CALL DEALER FOR PRICING

Heavy Duty Gate in Frame 6 ft High 6 Rail (500 Series) 6'8" Clearance
2" 13 Gauge | Inside Height 80" | Outside Height 84" | Width Between Bars 9 3/8"

Unit Number	Length	Inside Width	Outside Width	Weight
3166	3 Foot (36")	26 3/4"	33 3/4"	77
3178	4 Foot (48")	38 3/4"	45 3/4"	105
3179	5 Foot (60")	50 3/4"	57 3/4"	124
3180	6 Foot (72")	62 3/4"	69 3/4"	140
3181	7 Foot (84")	74 3/4"	81 3/4"	157

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Heavy Duty Gate in Frame 5 ft High 8 Rail (500 Series) 6'8" Clearance
2" 13 Gauge | 6 Feet High 8 Rail | Inside Height 80" | Outside Height 84" | Width Between Bars 6 1/8"

Unit Number	Length	Description	Inside Width	Outside Width	Weight
5698	36 Inch	3 Ft Gate Opening	26 3/4"	33 3/4"	108
5699	48 Inch	4 Ft Gate Opening	38 3/4"	45 3/4"	117
5701	72 Inch	6 Ft Gate Opening	62 3/4"	69 3/4"	167
5702	84 Inch	7 Ft Gate Opening	74 3/4"	81 3/4"	175

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Heavy Duty Gate in Frame 7 ft High 7 Rail (600 Series) 6'8" Clearance
2" 13 Gauge | Inside Height 88" | Outside Height 92" | Width Between Bars 9 3/8"

Unit Number	Length	Inside Width	Outside Width	Weight
3533	3 Foot (36")	26 3/4"	33 3/4"	101
3520	4 Foot (48")	38 3/4"	45 3/4"	120
3548	5 Foot (60")	50 3/4"	57 3/4"	136
3521	6 Foot (72")	62 3/4"	69 3/4"	152

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HEAVY DUTY WALL MOUNTING BRACKETS

Wall mounting brackets are flat iron with pins and clips that can be used to attach equipment to walls or wood posts. There are both male and female options to fit any design.



SPECIFICATIONS

Wall Mount Brackets 400 Series Outside Width 2"

Unit Number	Description	Outside Height	Weight
3216	Female Wall Mounting Bracket	34 ½"	4
3215	Male Wall Mounting Bracket	47"	9

Wall Mount Brackets 500 Series Outside Width 2"

Unit Number	Description	Outside Height	Weight
3210	Female Wall Mounting Bracket	46 5/8"	6
3217	Male Wall Mounting Bracket	59 ¼"	10

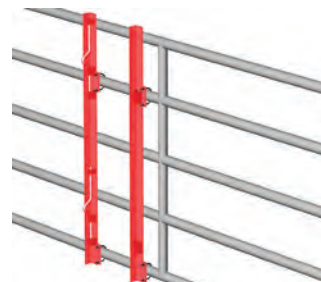
Wall Mount Brackets 600 Series Outside Width 2"

Unit Number	Description	Outside Height	Weight
3532	Female Wall Mounting Bracket (1 Piece)	79 ½"	7
3531	Male Wall Mounting Bracket (1 Piece)	58"	12

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HEAVY DUTY PANEL MOUNTING BRACKETS

Panel mounting brackets are angle iron with pins and clips to attach equipment to the middle of another panel. There are both male and female options to fit any design.



SPECIFICATIONS

Panel Mount Brackets 400 Series Outside Height 45 ½"

Unit Number	Description	Outside Width	Weight
3213	Male Panel Mounting Bracket (1 Piece)	2"	13
3232	Female Panel Mounting Bracket (1 Piece)	2" x 1 ½"	11

Panel Mount Brackets 500 Series Outside Height 57 ¼"

Unit Number	Description	Outside Width	Weight
3214	Male Panel Mounting Bracket	2"	16
3233	Female Panel Mounting Bracket	2" X 1 ½"	13

Panel Mount Brackets 600 Series Outside Height 60 ¼"

Unit Number	Description	Outside Height	Outside Width	Weight
3530	Male Wall Mounting Bracket	69 ¼"	2" x 1 ½"	17

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HEAVY DUTY SPREADER POSTS & BARS



The Spreader Bars and Posts are essential for alley stabilization and maintaining the desired width in back pen or alley systems. This will help to achieve optimal stability.

We have 2 heights of spreader posts available to attach to your spreader bars. Choose from 7'8" or 9'6" to accommodate horseback riders or those on foot. The Spreader Bar is designed to sit over and/or under the posts for easy installation. It is recommended to have spreader bars on the top and bottom.

SPECIFICATIONS

Spreader Posts 400 Series - 2 3/8" Pipe

Unit Number	Description	Outside Height	Outside Width	Weight
3415	2 Way 9'6" High	114"	2 3/8"	37
3416	3 Way 9'6" High	114"	2 3/8"	41
3417	4 Way 9'6" High	114"	2 3/8"	45
3131	2 Way 7'8" High	92"	2 3/8"	31
3132	3 Way 7'8" High	92"	2 3/8"	35

Spreader Posts 500 Series - 2 3/8" Pipe

Unit Number	Description	Outside Height	Outside Width	Weight
3413	2 Way 9'6" High	114"	2 3/8"	37
3414	3 Way 9'6" High	114"	2 3/8"	41
3192	2 Way 7'8" High	92"	2 3/8"	31
3193	3 Way 7'8" High	92"	2 3/8"	35

Spreader Posts 600 Series - 2 3/8" Pipe

Unit Number	Description	Outside Height	Outside Width	Weight
3518	2 Way 7'8" High	92"	2 3/8"	31
3519	3 Way 7'8" High	92"	2 3/8"	35
3546	2 Way 9'6" High	114"	2 3/8"	37
3547	3 Way 9'6" High	114"	2 3/8"	41

Spreader Bars 400, 500, 600 Series

Unit Number	Length	Outside Width	Weight
3283	4 Foot	51"	12
3304	6 Foot	75"	15
3282	8 Foot	99"	19
3133	10 Foot	123"	23
3134	12 Foot	147"	27
3303	14 Foot	171"	30
3302	16 Foot	195"	33
3310	Spreader Tee		6

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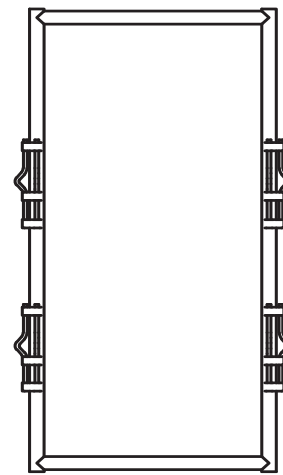
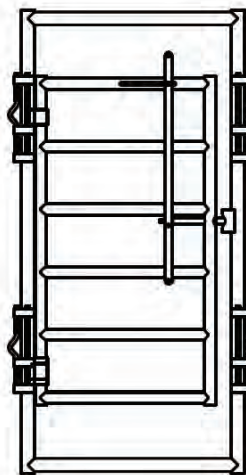
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HEAVY DUTY ALLEY CONTROL GATE & FRAMES

2W's Alley Control Frame is used to stabilize an alley, perfect for not allowing the alley to get any wider than the desired width.

The gate is to help control the flow of livestock. Include the frame with pins and clips (no posts required) to help maintain the width of a single animal alley.



SPECIFICATIONS

Alley Control Gate 5 ft High 5 Rail (400 Series)

2" 13 Gauge | 6 Foot 8" Clearance | Inside Height 79 1/4" | Outside Height 84"

Unit Number	Length	Inside Width	Outside Width	Weight
3137	38 Inch	35 7/8"	43 5/8"	134
3138	32 Inch	29 7/8"	37 5/8"	126

Alley Control Frame 5 ft High 5 Rail (400 Series)

2" 13 Gauge | 6 Foot 8" Clearance | Inside Height 79 1/4" | Outside Height 84"

Unit Number	Length	Inside Width	Outside Width	Weight
3135	38 Inch	35 7/8"	43 5/8"	85
3136	32 Inch	29 7/8"	37 5/8"	81

Alley Control Gate 6 ft High 6 Rail (500 Series)

2" 13 Gauge | 6 Foot 8" Clearance | Inside Height 79 1/4" | Outside Height 84"

Unit Number	Length	Inside Width	Outside Width	Weight
3196	38 Inch	35 7/8"	43 5/8"	143
3197	32 Inch	29 7/8"	37 5/8"	135

Alley Control Gate 6 ft High 8 Rail (500 Series)

2" 13 Gauge | 6 Foot 8' Clearance | Inside Height 79 1/4" | Outside Height 84"

Unit Number	Length	Inside Width	Outside Width	Weight
5715	32 Inch	29 5/8"	37 3/8"	147
5716	38 inch	35 5/8"	43 3/8"	154

Alley Control Frame 6 ft High 6 Rail (500 Series)

2" 13 Gauge | 6 Foot 8" Clearance | Inside Height 79 1/4" | Outside Height 84"

Unit Number	Length	Inside Width	Outside Width	Weight
3194	38 Inch	35 7/8"	43 5/8"	84
3195	32 Inch	29 7/8"	37 5/8"	81

Alley Control Gate 7 ft High 7 Rail (600 Series)

2" 13 Gauge | 6 Foot 8" Clearance | Inside Height 87 1/4" | Outside Height 92"

Unit Number	Length	Inside Width	Outside Width	Weight
3542	38 Inch	35 7/8"	43 5/8"	156
3543	32 Inch	29 7/8"	37 5/8"	141

Alley Control Frame 7 ft High 7 Rail (600 Series)

2" 13 Gauge | 6 Foot 8" Clearance | Inside Height 87 1/4" | Outside Height 92"

Unit Number	Length	Inside Width	Outside Width	Weight
3541	38 Inch	35 7/8"	43 5/8"	88
3544	32 Inch	29 7/8"	37 5/8"	81

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HANDLING EQUIPMENT

ALLEYS (SINGLE AND DOUBLE)

SQUEEZE CHUTES

BUD BOX

CROWD TUBS

HEALTH CENTRE / MATERNITY PEN

CALF TIPPING TABLE

BLOCK DOORS

PALPATION CAGE

SORTING ALLEY

OVAL ALLEY PANELS



HANDLING EQUIPMENT

2", 13 GAUGE, 2 3/8" POST PIPE AND 4 5/8", 13 GAUGE OVAL TUBE

Cattle handling facilities are an essential part of any successful cattle operation. We understand every producer's needs and situations are different. 2W prides itself on providing well-built, functional products to promote easy, safe and stress-free handling of your livestock. 2W systems are designed to use cattle's instinctive behaviors requiring less people to process animals with minimal stress to both livestock and handler. Investing in quality products that focus on critical components such as a good squeeze, sturdy gates and latches will result in happier cows and a better bottom line for you.

** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.*



SINGLE ALLEY

Our Single Alleys are designed in 7' sections to allow you to choose the length that best fits your needs.

A 3 section alley gives you the opportunity to curve your system in an "S" or "C" curve using a slide panel and frame. Alleys adjust from 19" - 28" depending on what you are processing.

*If one of our "pre-made" packages is not what you are looking for, customize by using the components to build your own!



* A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.



SAMPLE PACKAGES

SAMPLE ~ 2 Section Adjustable Single Alley (Wrangler Series) 14' Long

2" 13 Gauge | Lined with ¼" puck board | Adjusts from 19" – 28" inside width | Inside Frame Height 80"

Unit Number	Quantity	Description	Outside Height	Outside Width	Weight
3625	2	End Frame	84"	39 ¾"	93
3626	1	10 Foot Slide Panel	61 ½"	123 3/8"	164
3627	1	End Gate	84"	43 ½"	105
3628	3	7 Foot Panel	62 ½"	81 ½"	108
3630	1	Slide Frame	84"	44 ¾"	97
3631	1	Filler Panel	58 ¾"	20 ¾"	27
3632	1	Alley Stop			47
3608		Complete 2 Section Single Alley			940

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SAMPLE ~ 3 Section Adjustable Single Alley (Wrangler Series) (21' Long)

2" 13 Gauge | Lined with ¼" puck board | Adjusts from 19" – 28" inside width | Made to be straight/"S"/"C"

Unit Number	Quantity	Description	Outside Height	Outside Width	Weight
3625	2	End Frame	84"	39 ¾"	93
3626	1	10 Foot Slide Panel	61 ½"	123 3/8"	164
3627	1	End Gate	84"	43 ½"	105
3628	5	7 Foot Panel	62 ½"	81 ½"	108
3629	1	Centre Frame	84"	39 ¾"	82
3630	1	Slide Frame	84"	44 ¾"	97
3631	1	Filler Panel	58 ¾"	20 ¾"	27
3632	1	Alley Stop			47
3639		Complete 3 Section Single Alley			1158

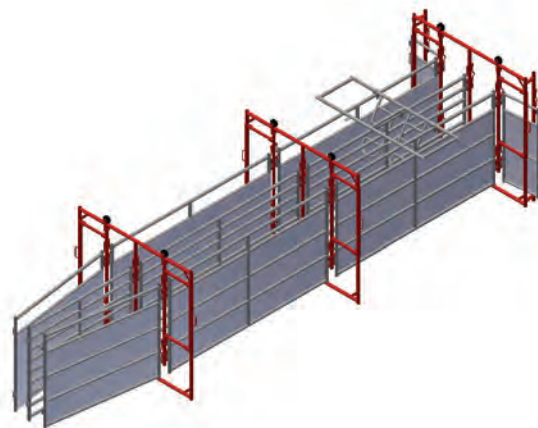
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****Alleys available with open oval tube panels / Build your own system with only the components you need ****



DOUBLE ALLEY

A double alley works with cattle's natural herd instinct to travel as a group. This system set-up allows you to increase your cattle handling capacity while minimizing your space requirements, optimizes animal flow and can decrease the manpower needed to process your herd. The double alley includes the 7' transition into a single alley. Alleys are available with open rails (6,8 or 9 rail options)



** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.*



SAMPLE PACKAGES

Sample ~ Adjustable Double Alley Two 8 Foot Section (Wrangler Series) (23' Long)

2" 13 Gauge | Lined with ¼" puck board | Both sides adjust from 19" – 28" Inside Width | Outside Width 8'5"

Unit Number	Quantity	Description				Weight
5503	1	Double Alley End Frame				305
5502	2	Double Alley Centre Frame				246
3628	2	7 Foot Crowd Alley Panel				108
5498	1	7 Foot Double Alley Centre Panel				130
3622	4	8 Foot Panel (Outer)				124
5499	2	8 Foot Centre Panel				156
5500	2	Double Alley Filler Panel				35
5507	1	Double Alley Stop				86
5513		Complete Double Alley 2 -8' Section				2107

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Sample ~ Adjustable Double Alley One 8 Foot Section (Wrangler Series) (15' Long)

2" 13 Gauge | Lined with ¼" puck board | Both sides adjust from 19" – 28" Inside Width | Outside Width 8'5"

Unit Number	Quantity	Description				Weight
5503	1	Double Alley End Frame				305
5502	1	Double Alley Centre Frame				246
3628	2	7 Foot Crowd Alley Panel				108
5498	1	7 Foot Double Alley Centre Panel				130
3622	2	8 Foot Panel (Outer)				124
5499	1	8 Foot Centre Panel				156
5500	2	Double Alley Filler Panel				35
5507	1	Double Alley Stop				86
5514		Complete Double Alley 1 -8' Section				1457

CALL
DEALER
FOR
PRICING

Sample ~ Adjustable Double Alley One 10 Foot Section (Wrangler Series) (17' Long)

2" 13 Gauge | Lined with ¼" puck board | Both sides adjust from 19" – 28" Inside Width | Outside Width 8'5"

Unit Number	Quantity	Description				Weight
5503	1	Double Alley End Frame				305
5502	1	Double Alley Centre Frame				246
3628	2	7 Foot Crowd Alley Panel				108
5498	1	7 Foot Double Alley Centre Panel				130
3626	2	10 Foot Crowd Alley Panel				164
5501	1	10 Foot Centre Panel				199
5500	2	Double Alley Filler Panel				35
5507	1	Double Alley Stop				86
5512		Complete Double Alley 1-10' Section				1580

CALL
DEALER
FOR
PRICING

Sample ~ Adjustable Double Alley Two 10 Foot Section (Wrangler Series) (27' Long)

2" 13 Gauge | Lined with ¼" puck board | Both sides adjust from 19" – 28" | Overall Length of Frames 8'5"

Unit Number	Quantity	Description				Weight
5503	1	Double Alley End Frame				305
5502	2	Double Alley Centre Frame				246
3628	2	7 Foot Crowd Alley Panel				108
5498	1	7 Foot Double Alley Centre Panel				130
3626	4	10 Foot Crowd Alley Panel				164
5501	2	10 Foot Centre Panel				199
5500	2	Double alley Filler Panel				35
5507	1	Double Alley Stop				86
5511		Complete Double Alley 2-10' Section				2353

CALL
DEALER
FOR
PRICING****Alleys available with open oval tube panels / Build your own system with only the components you need ****

HYDRAULIC SQUEEZE CHUTE

2W's Hydraulic Squeeze Chute makes treating cattle more efficient and less stressful on both livestock and handler. The movement of the sides ensures that the cattle are balanced and comfortable in the chute. The controls are easy to navigate and the 8 feet of hydraulic hose allows them to be positioned away from the chute on either side.



HYDRAULIC SQUEEZE CHUTE

- 5 horse power motor
- Independent neck restraints
- Pivot control arm
- Palpation doors at rear
- Shock absorbing head gate
- Hydraulic moving floor
- Left or right side adjustable control arm
- Scales can go underneath

** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.*



SPECIFICATIONS

Hydraulic Squeeze Chute *All come tested*

Length 120" | Height 96" | Width 60"

Unit Number	Description	Weight
4020	Hydraulic Squeeze (No Exit)	1500
4023	Hydraulic Squeeze (Double Exit) With Electric Motor	1500
4024	Hydraulic Squeeze (Double Exit) With Gas Powered Motor	1500

CALL DEALER
FOR PRICING



MANUAL SQUEEZE CHUTE

The Manual Squeeze features a straight wall design which eliminates wedging and allows cattle to have a free movement forward. Both sides of the chute move in when squeezing, assisting in pushing the animal forward to reduce neck pressure.

MANUAL SQUEEZE CHUTE

- Self-catching head gate with neck extender
- Removable bottom panels
- Parallel axis squeeze
- No cables
- Tailgate locks in up and down positions
- Comes in either left or right exit option
- Inside dimensions are 8'11" x 34"



This chute has a self catching head gate and comes as left or right exit. Bottom doors drop down for easy access to hooves, side bars are removable and can create large or small access openings to the animal.



SPECIFICATIONS

Manual Squeeze Chute

Length 106" | Height 86.5" | Width 45.5" | Inside Dimensions 8'11"X 34"
Frame Made of Heavy Duty 2 3/8" Round Tube with 0.125" Wall Thickness

Unit Number	Description	Weight
4016	Wrangler Squeeze Chute (Right Exit)	1300
4017	Wrangler Squeeze Chute (Left Exit)	1300

Squeeze Chute Cables For old Wrangler squeeze & Pearson chutes

Unit Number	Description	Weight
3647	Stocker Head Gate Cables	1
4036	Pearson G-6 Cable Pair (Off Set) 57.5"	1
4037	Pearson G-9 Cable Pair Straight 50.25" (Wrangler Squeeze)	1
4049	Pearson G-7 Cable Pair 46.5"	1

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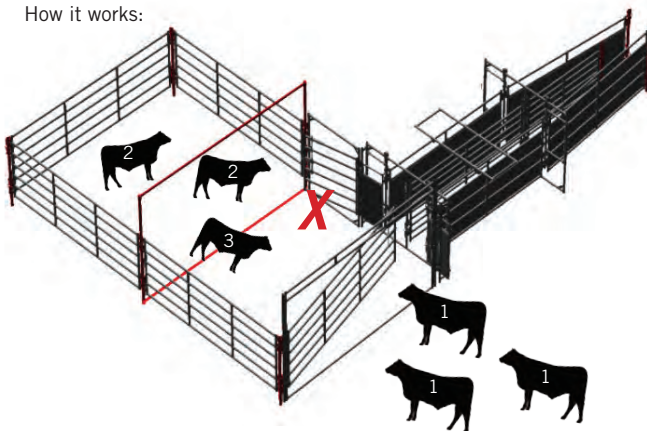
BUD BOX / CROWD PEN

The term “Bud Box” describes a type of handling system preferred by low-stress livestock handling expert Bud Williams. By moving animals quietly and working them from their side where they can see you, will maintain quick and easier cattle flow into a chute for treatment, weighing, loading or any other processing task.

This system can be easily customized to fit with your existing handling facilities and is effective where you work with your livestock on foot, from horseback or both. Set ahead of a loading chute or squeeze chute, the Bud Box runs perpendicular to the alley leading to the chute or load out. Cattle are driven past the opening of the alley, and the gate is shut behind them by waiting a few seconds for the cattle to settle down, and applying pressure from the side of the Bud Box toward where you want them to go, the cattle will circle back toward where they came. At the time the cattle seek an escape route, which is the opening into the double alleyway, squeeze chute or load out.



How it works:



*** Ask us for more information on this style of handling. We will help provide helpful hints, insight and literature.**

- » Cattle want to go back from where they came
- » Give them a couple seconds to physically turn around before you pressure the cattle
- » The exit (alley/load out) should be as close to the entrance as possible
- » Cattle get to go around you - natural instinct
- » When you stand at the exit, their main concern or threat is you
- » Instead of making cattle go someplace, you are letting them
- » Bud Box should be a couple feet larger than alley to increase momentum to give them motivation to get out of that pen
- » Handler needs to work in the same quadrant that the exit (alley/load out) is in, so you are ahead of the cattle



SAMPLE PACKAGES

Sample ~ Bud Box 12' x 24' (500 Series) 2" 13 Gauge | Single Alley Hookup

Unit Number	Quantity	Description	Weight
3175	4	12 Foot Corral Panel	159
3189	2	2 Way Post	26
3190	2	3 Way Post	30
3191	2	4 Way Post	34
3413	2	2 Way Spreader Post 9'6"	37
3134	2	12 Foot Spreader Bar	27
3171	1	4 Foot Corral Panel	58
3179	1	60" Gate in Frame	124
3204	1	High Pole Gate 12 Foot 9'6" High	297
5520		Complete 12 Foot Bud Box (Single Alley)	

CALL
DEALER
FOR
PRICING

Sample ~ Bud Box 14' x 24' (500 Series) 2" 13 Gauge | Single Alley Hookup

Unit Number	Quantity	Description	Weight
3175	3	12 Foot Corral Panel	159
3176	1	14 Foot Corral Panel	191
3189	2	2 Way Post	26
3190	2	3 Way Post	30
3191	2	4 Way Post	34
3413	2	2 Way Spreader Post 9'6"	37
3303	2	14 Foot Spreader Bar	31
3171	1	4 Foot Corral Panel	58
3179	1	60" Gate in Frame	124
3206	1	High Pole Gate 14 Foot 9'6" High	351
5526		Complete 14 Foot Bud Box (Single Alley)	

CALL
DEALER
FOR
PRICING

Sample ~ Bud Box 12' x 24' Foot (500 Series) 2" 13 Gauge | Double Alley Hookup

Unit Number	Quantity	Description	Weight
3175	4	12 Foot Corral Panel	159
3189	1	2 Way Post	26
3190	2	3 Way Post	30
3191	2	4 Way Post	34
3413	2	2 Way Spreader Post 9'6"	37
3179	1	60" Gate in Frame	124
3134	2	12 Foot Spreader Bar	23
3204	1	High Pole Gate 12 Foot 9'6" High	273
5521		Complete 12 Foot Bud Box (Double Alley)	

CALL
DEALER
FOR
PRICING

Sample ~ Bud Box 14' x 24' Foot (500 Series) 2" 13 Gauge | Double Alley Hookup

Unit Number	Quantity	Description	Weight
3175	3	12 Foot Corral Panel	159
3176	1	14 Foot Corral Panel	191
3189	2	2 Way Post	26
3190	2	3 Way Post	30
3191	2	4 Way Post	34
3413	2	2 Way Spreader Post 9'6"	37
3303	2	14 Foot Spreader Bar	31
3179	1	60" Gate in Frame	124
3206	1	High Pole Gate 14 Foot 9'6" High	351
5527		Complete 10 Foot Bud Box (Double Alley)	

CALL
DEALER
FOR
PRICING

CROWDING TUBS

The 2W Wrangler Crowding Tub offers the ultimate in safety and efficiency for handling your livestock. It has the versatility of a left or right flow and features a Positive Safety Latch, which can be locked back. Spreader bars on the top and bottom ensure stability and the 1/4" puck board lining adds durability and makes for a much quieter handling system. Available options include a fourth section and catwalk brackets.



✱ A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.



SPECIFICATIONS

2 Section Crowding Tub (Wrangler Series)

2" 13 Gauge | Lined with ¼" puck board | 500 Series Hookups

Unit Number	Quantity	Description	Outside Height	Outside Width	Weight
3619	1	Tub Swing Gate	59 5/8"	107 ½"	183
3620	3	Tub Perimeter Post	84"	2 3/8"	33
3621	1	Tub Centre Post	81 ½"	3"	99
3622	1	8 Foot Plastic Tub	61 ½"	93 ½"	124
3623	6	Tub Spreader Bar	119 3/8"	2"	21
3624	2	Tub V Panel	61 ½"		209
3189	1	500 Series 2 Way Post			26
3609		Complete 2 Section Tub			1075

CALL
DEALER
FOR
PRICING**3 Section Crowding Tub (Wrangler Series)**

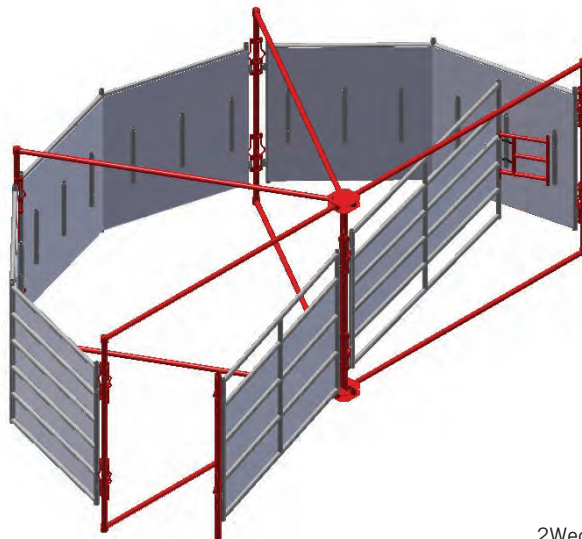
2" 13 Gauge | 20 Foot Tub | Lined with ¼" puck board | 500 Series Hookups

Unit Number	Quantity	Description	Outside Height	Outside Width	Weight
3619	1	Tub Swing Gate	59 5/8"	107 ½"	183
3620	4	Tub Perimeter Post	84"	2 3/8"	33
3621	1	Tub Centre Post	81 ½"	3"	99
3622	1	8 Foot Plastic Tub	61 ½"	93 ½"	124
3623	8	Tub Spreader Bar	119 3/8"	2"	21
3624	3	Tub V Panel	61 ½"		209
3189	1	500 Series 2 Way Post			26
3640		Complete 3 Section Tub			1359

CALL
DEALER
FOR
PRICING**3 Section Crowding Tub 9'6" (Wrangler Series)**

2" 13 Gauge | 20 Foot Tub | Lined with ¼" puck board | Extra height for ride through | 500 Series Hookups

Unit Number	Quantity	Description	Outside Height	Outside Width	Weight
3619	1	Tub Swing Gate	59 5/8"	107 ½"	183
3610	4	Tub Perimeter Post 9'6"	114"	2 3/8"	41
3611	1	Tub Centre Post 9'6"	114"	3"	113
3622	1	8 Foot Plastic Tub	61 ½"	93 ½"	124
3623	8	Tub Spreader Bar	119 3/8"	2"	21
3624	3	Tub V Panel	61 ½"		254
3189	1	500 Series 2 Way Post			26
3612		Complete 3 Section Tub 9'6"			1540

CALL
DEALER
FOR
PRICING

HEALTH CENTRE / MATERNITY PEN

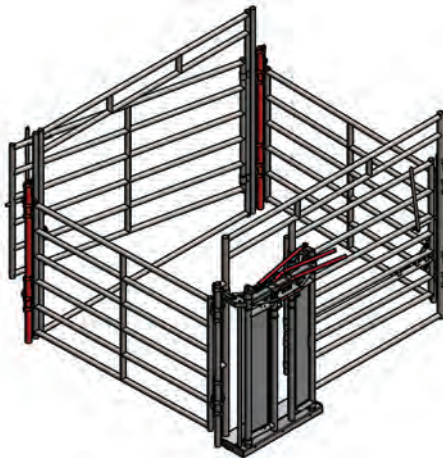
Easily operated by one person, the Health Center will be an excellent addition to your livestock operation. A calving or maternity pen is recognized by leading animal health professionals as one of the most important tools in assisting the already stressful and dangerous job of calving to make it much easier on you and your livestock.



DESCRIPTION

- » Animal Health Center is a pre-manufactured calving stall
- » The 10' x 8' pen allows easy installation into most existing ranch buildings, barns and corral systems
- » The pen consists of four main components that interlock
- » The High Pole Gate allows easy access for livestock
- » The squeeze panel is specially designed for accessibility when calving, and also for starting newborns to suckle

*** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.**



SAMPLE PACKAGES

Health Centre/Maternity Pen (400 Series) Option #1

2" 13 Gauge | 5 Feet High 5 Rail | 8' x 10' Pen

Unit Number	Quantity	Description					Weight
3112	2	8 Foot Panel					93
3126	1	10 Foot High Pole Gate					225
3129	4	5 Foot 3 Way Post					27
4014	1	Wrangler Head Gate					401
3646	1	Health Centre Main Frame					266
3638		Complete 400 Series Health Centre Option #1					1186

CALL
DEALER
FOR
PRICING

Health Centre/Maternity Pen (400 Series) Option #2

2" 13 Gauge | 5 Feet High 5 Rail | 8' X 10' pen that has the double split gate

Unit Number	Quantity	Description					Weight
3112	1	8 Foot Panel					93
3126	1	10 Foot High Pole Gate					236
3129	4	5 Foot 3 Way Post					28
3662	1	8 Foot Split High Pole Gate					228
4014	1	Wrangler Head Gate					401
3646	1	Health Centre Main Frame					265
3672		Complete 400 Series Health Centre Option #2					1335

CALL
DEALER
FOR
PRICING

Health Centre/Maternity Pen (400 Series) Option #3

2" 13 Gauge | 5 Feet High 5 Rail | 8' X 10' pen with Panel Mount Brackets to have 2' in front of Headgate

Unit Number	Quantity	Description					Weight
3113	2	10 Foot Panel					113
3126	1	10 Foot High Pole Gate					236
3129	2	5 Foot 3 Way Post					28
3213	2	Panel Mounting Bracket Male					16
4014	1	Wrangler Head Gate					401
3646	1	Health Centre Main Frame					265
3644		Complete 400 Series Health Centre Option #2					976

CALL
DEALER
FOR
PRICING

Health Centre/Maternity Pen (500 Series)

2" 13 Gauge | 6 Feet High 6 Rail

Unit Number	Quantity	Description					Weight
3174	2	10 Foot Panel					136
3187	1	10 Foot High Pole Gate					247
3190	2	5 Foot 3 Way Post					30
3214	2	Mounting Bracket					16
4014	1	Wrangler Head Gate					401
3651	1	Health Centre Main Frame					184
3650		Complete 500 Series Health Centre					1196

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FOR
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Health Centre/Maternity Pen Options

Unit Number	Length	Description	Weight
3659		500 Series Health Centre Front Gate	94
3660		400 Series Health Centre Front Gate	79

CALL DEALER FOR PRICING



CALF TIPPING TABLE

The 2W Calf Tipping Table makes branding, castrating, dehorning and vaccinating calves a safe and easy operation for both the calf and the handler. When the side door is open – choice of left or right access when ordering – the operator has complete access to the calf. It is easy to load and fits into the back of most pickup trucks.

✱ A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.



SPECIFICATIONS

Calf Tipping Table

Unit Number	Description	Weight
3950	Calf Table Left Side Brand	400
3951	Calf Table Right Side Brand	400

CALL DEALER FOR PRICING

BLOCK DOORS

Block Doors can be purchased separately to place in your alley set up. Available in 32", 38" or as an adjustable block door to be used in our adjustable alley. Just specify the hook ups needed (400, 500, 600) Great for behind the palpation cage when working with animals in the squeeze, or at the end of an alley to help handle livestock flow.



** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.*

SPECIFICATIONS

Rolling Block Door Options

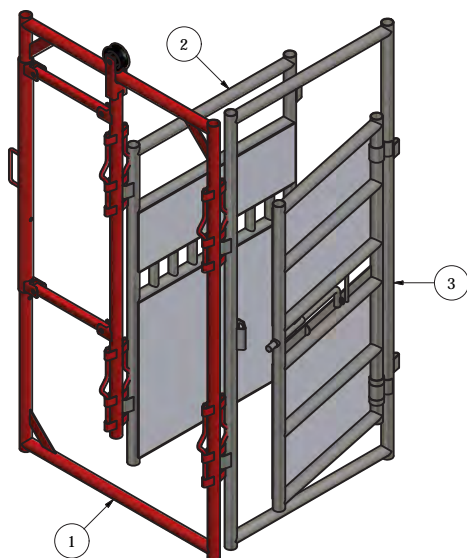
Unit Number	Length	Description	Inside Height	Inside Width	Outside Height	Outside Width	Weight
3637		Adjustable Wrangler System Block Door					
3615	32 Inch	Block Door Choose 400/500/600	79 ¼"	30 ¼"	84"	35"	255
3616	38 Inch	Block Door Choose 400/500/600	79 ¼"	36 ¼"	84"	41"	224

CALL DEALER
FOR PRICING

PALPATION CAGES

2W manufactures 2 kinds of Palpation Cages; Wrangler and Versatile.
Both serving as great options for your handling system.

Adjustable Palpation Cage



Versatile Palpation Cage

** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.*

SPECIFICATIONS

Adjustable Palpation Cage Left (Wrangler Series)

2" 13 Gauge | Lined with ¼" puck board | Both sides adjust from 19" – 28"

Unit Number	Quantity	Description	Inside Height	Inside Width	Outside Height	Outside Width	Weight
3629	1	Centre Frame	80"	21" to 32"	84"	39 ¾"	82
3633	1	Pal Cage Panel			61 ½"	40"	72
3634	1	Gate left (Choose)	80"	33"	84"	40"	121
3641		Complete Palpation Cage Left					275

Adjustable Palpation Cage Right (Wrangler Series)

2" 13 Gauge | Lined with ¼" puck board | Both sides adjust from 19" – 28"

Unit Number	Quantity	Description	Inside Height	Inside Width	Outside Height	Outside Width	Weight
3629	1	Centre Frame	80"	21" to 32"	84"	39 ¾"	82
3633	1	Pal Cage Panel			61 ½"	40"	72
3635	1	Gate Right (Choose)	80"	33"	84"	40"	121
3658		Complete Palpation Cage Right		256	\$857.00		275

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Versatile Palpation Cage

Can be hooked onto existing systems. Not adjustable

Unit Number	Description	Weight
3642	Versatile Palpation Cage	271

CALL DEALER FOR PRICING

This one can be used with any working system but does come with our standard 500 series hookups, unless otherwise specified.



SORTING ALLEY



This is adjustable to incorporate into the Wrangler Crowding Alley. You must choose either the left or right gate. The Wrangler is lined with puck board, just like the rest of our handling systems. The puck boards provide a sanitary, quieter and brighter area for the cattle to go through.

** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient for your operation.*

SPECIFICATIONS

Sorting Alley – Wrangler Adjustable

Unit Number	Quantity	Description		Weight
5498	1	7 Foot Double Alley Centre Panel		130
3628	2	7 Foot Crowd Alley Panel		108
3654	1	Double Slide Frame		104
3653	1	Sorting Alley Frame and Handle		166
3655		Complete Adjustable Sorting Alley		616

CALL DEALER
FOR PRICING

2 Way Sorting Gate

Unit Number	Description	Inside Height	Inside Width	Outside Height	Outside Width	Weight
3643	Wrangler 2 Way Sorting Gate	79 ¼"	36 ¼"	84"	44"	183

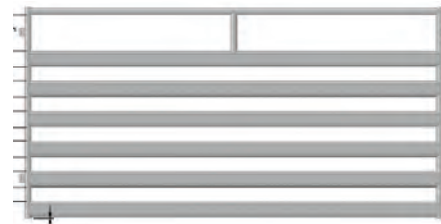
CALL DEALER FOR PRICING

OVAL ALLEY PANELS

**NEW
Product!**

4 5/8", 13 GAUGE OVAL & 2", 13 GAUGE

These new Oval Panels can replace any of our 1/4" puck board panels for an open alley. The smaller spacing makes it hard for calves to stick their heads out. Arguably one of the strongest panels now on the market, these are for those stockman who believe body positioning can help your cattle flow through your system.



SPECIFICATIONS

Oval Alley Panels

Unit Number	Length	Description	Outside Height	Outside Width	Weight
4302	7 Foot	Oval Alley Panel			147
4303	8 Foot	Oval Alley Panel			167
4300	10 Foot	Oval Alley Panel			255

CALL DEALER
FOR PRICING



ADDITIONAL COMPONENTS

This is the page of miscellaneous items. Below is the popular list of components and add-ons for our equipment. If what you are looking for is not listed, please contact us for more information.

SPECIFICATIONS

Unit Number	Description	Weight
2030	Gate Plunger Latch	3.6
1083	Striker Plate	1.5
3220	Post Mount Striker Plate	3
2023	Horseback Lever Latch 400 Series	3
2022	Horseback Lever Latch 500 Series	4
3234	Base Plate	5
2001	Panel Clips	1
2002	Post Clip	1
2007	Post Pin	1.5
2024	Lemsco Dog Leg	1
2005	Lemsco Ears	1
2006	Lemsco Pin	1
2004	Lemsco Billy Goat Ball	1
1092	4X10 Puck Board	
1093	4X12 Puck Board	
1191	7' Crowd Alley Puck Board	
1192	10' Alley Puck Board	
1193	8' Tub/Alley Puck Board	
2029	Chain Latch	2
2015	1 ½" Gate Hinge	
2016	2" Gate Hinge	
3730	Display Rack Single	160
3731	Display Rack Double	241
3800	Sure Latch Double	5

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** A consultation with one of our design specialists will ensure a configuration that is most cost effective and efficient.*

RODEO EQUIPMENT

HERRINGBONE

BUCKING CHUTES

TIMED EVENT CHUTES

ARENA PANELS

GATES & PANELS

BACK PENS

BLOCK DOORS

» 2W works with a team of individuals with who have years of experience in the rodeo community. When designing our equipment, the safety of the rider and the livestock is always a factor we take into consideration.

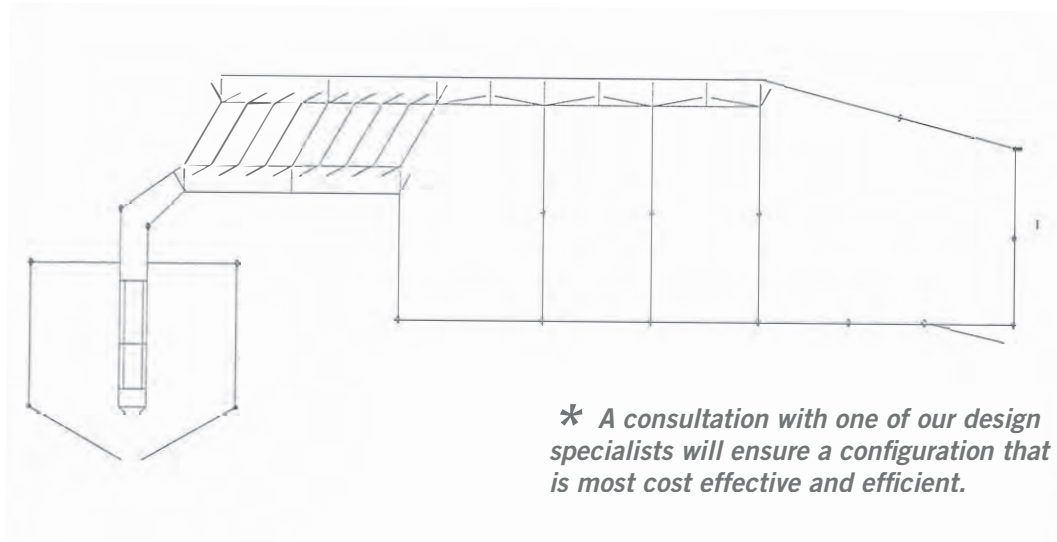
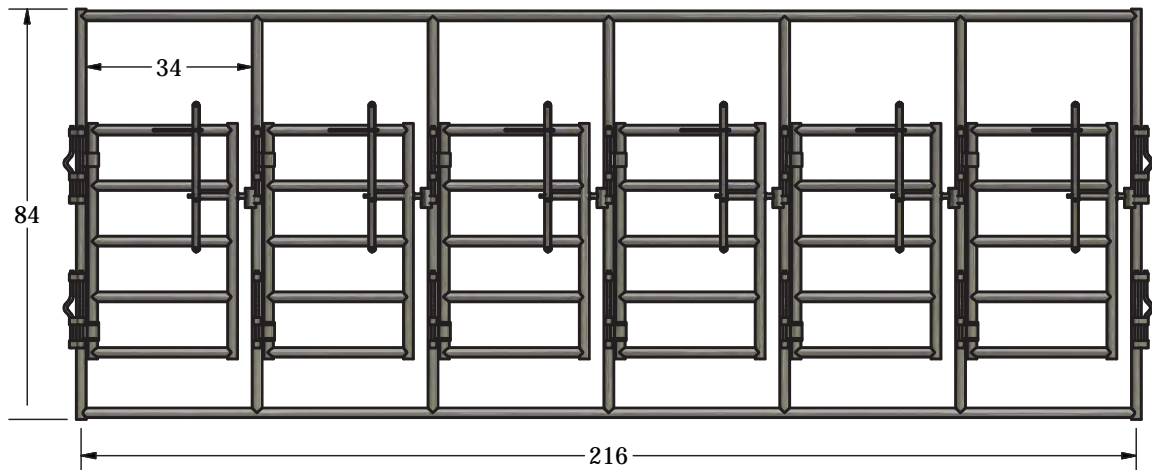
» Crash pads and covers are available with our bucking chutes to give maximum protection to the rider when in the chute. The spacing between the rails and the ease of opening and closing the chute is to give the animal the safest possible setting. With 2"13 gauge tubing our equipment is made to withstand the impact of the sport.

» 2W has years of experience designing rodeo systems. We know every rodeo set-up needs to be customized to that particular arena, that's why we offer to help with the design process. We will assist you from the start to make sure the system meets all individual needs.

» Many Ag Societies across western Canada and the US use our equipment, including Nanton Ag Society, Ponoka Stampede, Innisfail Rodeo, Morris Stampede, and The Nile.

HERRINGBONE / ARROW PEN

Also known as “Arrow Pens”, they are used as the staging area for calves or steers to get them in order of performance. Choose a set of 4 gates or 6 gates (*2 sets of 4 recommended). The panels are built 5 feet high with 6 rail spacing so their heads cannot get through. Lead up alleys are 26” wide and the width of the pens are variable from 34” down to 26” depending on the angle you choose to use.



SPECIFICATIONS

Herringbone Frame & Panels

2", 13 Gauge

Unit Number	Length	Description	Weight
3954	12 Foot	4 Gate Herringbone Frame	446
3955	18 Foot	6 Gate Herringbone Frame	530
3956	6 Foot	5 Feet High 6 Rail Panel	78
3957	8 Foot	5 Feet High 6 Rail Panel	100
3958	12 Foot	5 Feet High 6 Rail Panel	147
3959	18 Foot	5 Feet High 6 Rail Panel	223

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BUCKING CHUTES

Every rodeo arena needs a tough and durable set of bucking chutes to have their event go off smoothly and show off all the tough rough stock. We know you all want your events to go off without a hitch, which is why 2W Bucking Chutes are built with the rider, animal and “helpers” in mind.



DESCRIPTION

» Chutes can be purchased as single units or in banks (3 left and 3 right being the most common)

» Available with crash pads and covers

» Chutes have the “Pre-Load” on the swing gate. The “Pre-Load” actually pops the gate open and allows the gate man to remain in a safer position.

**Also available is portable bucking chutes where the Catwalk folds up for ease of transportation.

SPECIFICATIONS

Bucking Chutes

#1 9Ft X 8 Ft | #2 8Ft X 8 Ft

Unit Number	Description	Weight
3753	Bucking Chute #1 (With Skids)	1727
3754	Bucking Chute #2 (With Skids)	1265
3740	Portable Bucking Chute #1	1652
3741	Portable Bucking Chute #2	1266
3750	Bucking Chute Corner and Panel	385

*3753 has two block doors which allows it to stand on its own

*3754 has one block door which allows it to connect to 3753

3770	Bucking Chute Cover	18
3771	Bucking Chute Safety Pad	3

CALL
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TIMED EVENT CHUTES

2W is now offering Chute Help equipment in Canada! The Chute Help Fully Automated Roping Chute is an innovative way to make roping simple. It features a mechanism which requires no electricity or compressed air, has a self-loading ability and is operated by a simple one button remote or by hand. The Chute Help is low maintenance, with easy clean out and saves time and installation costs - set it down and rope! The solar panel installed on each fully automated Chute Help extends the life of the 12v battery.



** Color will be bronze



SPECIFICATIONS

Chute Help

Automatic: 89" L x 33" W x 74" Tall - 28" Chute Opening **Manual:** 89" L x 33" W x 74" Tall - 28" Chute Opening

Stripping Chute: 90" L x 33" W x 72" Tall

Unit Number	Description	Weight
3774	Automatic Roping Chute	750
3775	Manual Roping Chute	650
3778	10' Lead Up	220
3779	14' Lead	320
3777	Stripping Chute	450

CALL
DEALER
FOR
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** All other Chute Help products available upon request. Please visit chutehelp.com for complete listing

2W TIMED EVENT CHUTE

Side access gates for easy operation, Contoured sheeting to keep stock pointing forward and legs & feet in chute, slatted head gates to keep stock facing down the arena. Spring operated headgates for fast opening and ease of operation. Scissor gate on back for easy control of stock flow. The classic model also has a side gate at the front for easy neck access.



SPECIFICATIONS

2W Timed Event Chute

Inside Height 76 ½" | Inside Width 30 ½" | Outside Height 38 ½" | Sits on Ground | Constructed of 1" square tube

Unit Number	Description	Weight
3767	Standard Timed Event (With Rear Side Door)	253
3766	Timed Event Chute Extension	253

CALL DEALER FOR PRICING



EQUINE EQUIPMENT

ROUND PENS

HORSE STALLS

CHAMPION HORSE STALLS

FOLDING TRAVEL PANELS



ROUND PENS

2W builds round pens that can be customized to your individual needs. With a variety of panels to choose from, you can build your ideal pen to fit your style of training, space and animals. This will be an investment that is built to last generations.



SHEETED ANGLED ROUND PEN

SHEETED ANGLED ROUND PEN

We designed an angled round pen that allows you to get as close to the pen as possible with your horse. It is lined with puck board for a smooth surface and no place to get hung up in the pen.

» Panels are sheeted with 1/4" white puck board and are made of 2", 16 gauge tube and high pole gates are 2", 13 gauge.

Unit Number	Length	Description	Outside Height	Weight (Lbs)
3486	10 Foot	Round Pen Panel	84"	118
3487	10 Foot	Round Pen High Pole Gate	84"	248

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LEMSCO MEDIUM DUTY ROUND PEN

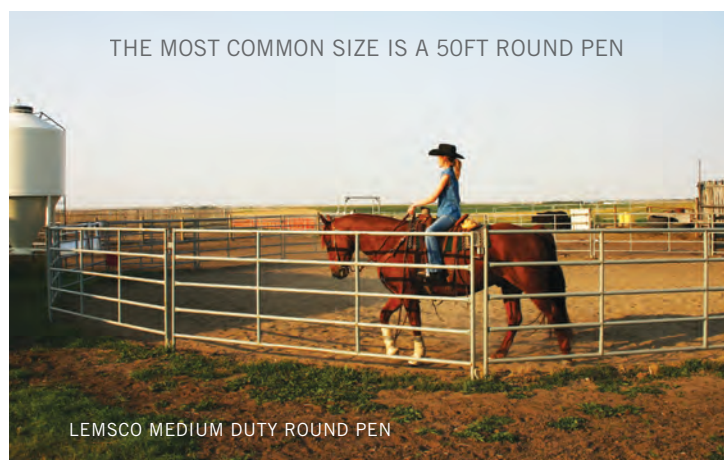
Freestanding 2W Round Pens allow you to leave it in a permanent location or construct it where and when it is convenient for you.

» Variety of panels and gates to create Round Pens that can be customized for individual needs

» Panels are made of 1.5" 14 Gauge tube

VARIETY OF PANELS USED FOR ROUND PENS:

- SHEETED AREA PANELS
- LEMSCO MEDIUM DUTY PANELS (5 RAIL)
- CORRAL PANELS
- DIAMOND RANCH



THE MOST COMMON SIZE IS A 50FT ROUND PEN

LEMSCO MEDIUM DUTY ROUND PEN

CALCULATIONS

To determine the amount of panels you need for the size of your round pen take the diameter and times it by Pi then divide by the length of panels.

$$50' \text{ Round Pen} = 50 \times 3.14 = 157$$

$$157 / 10 = 15.70 \text{ (Round up to 16)}$$

HORSE STALLS

We value your horses comfort and safety as much as you do. Our horse stalls are known for their durability, security and high quality. Horse stall fronts and dividers are 7' high and available in 10' or 12' lengths.

THESE STALLS ARE A POPULAR CHOICE FOR EXHIBITIONS.
EASY TO MOVE AND STACK AND ASSEMBLE!

DESCRIPTION

- » Sheeted with ¼" puck board making the stalls easy to sanitize.
- » Choose how many 10' or 12' stalls you want
- » Available with a rolling door or a hinged door
- » Roof stall parts and tarps available
- » Panels are specially designed with connectors to interlock
- » Only one adapter post or wall mount bracket is required per group of stalls



SPECIFICATIONS

Horse Stalls

Inside Height of Front Door 81" | Inside Width of Front Door 48"

Unit Number	Length	Description	Outside Width	Outside Height	Weight (Lbs)
3266	12 Foot	Stall Front Hinge Door	142 ½"	84"	215
3269	10 Foot	Stall Front Hinge Door	118 ½"	84"	185
3267	12 Foot	Stall Front Rolling Door	142 ½"	84"	236
3270	10 Foot	Stall Front Rolling Door	118 ½"	84"	209
3268	12 Foot	Solid Divider	144 ½"	84"	213
3271	10 Foot	Solid Divider	121 1/5"	84"	183
3272	N/A	Stall Wall Mount Bracket Female	2"	58 1/2"	7
3273	N/A	Stall Wall Mount Bracket Male	2"	70"	11
3276	N/A	3 Way Stall Post 7 Feet High		84"	10

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Roof Stall Parts

Unit Number	Length	Description	Weight
3248	12 Foot	Tarp Side Rail 2" Tube	19
3249	12 Foot	Tarp Side Rail 1.5" Tube	15
3258	10 Foot	Tarp End 1.5" Tube	13
3259	10 Foot	Tarp Side Rail 2" Tube	16
3260	12 Foot	Roof Cross Rails	18
3265	10 Foot	Roof Cross Rails	16
3261		Roof Corner	7
3262		Roof End Peak	9
3263		Roof Centre Peak	10
3264		Roof Side	8

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CHAMPION HORSE

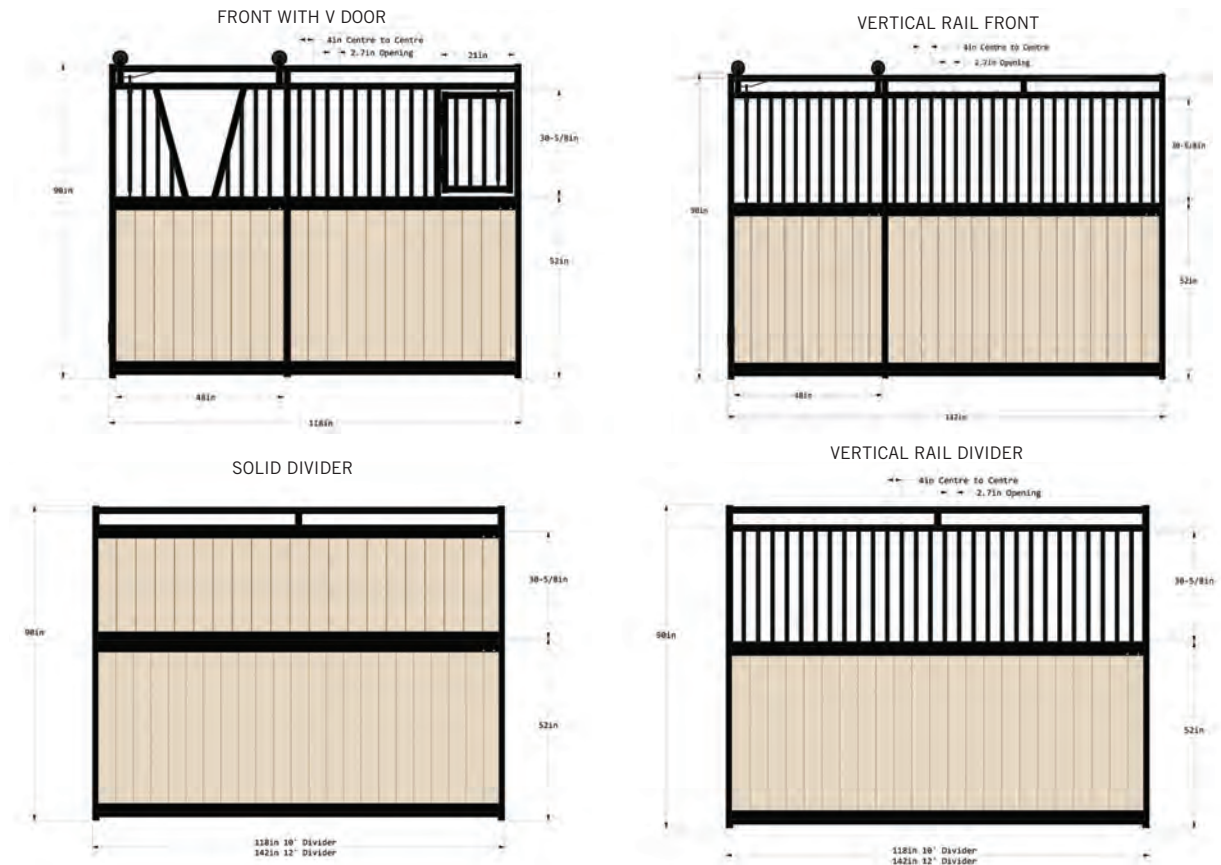
2W is reintroducing our improved heavy duty wood horse stalls for the horse enthusiasts. Available in 10' and 12' fronts and dividers that are designed for you to insert the wood of your choice. All stalls are made of heavy duty 2",13 gauge tube with 1" x 1" square tube vertical rails.

EQUATION - THE COMBINATIONS ARE ENDLESS

Choose your divider - Vertical rail divider or solid divider (10' or 12')

Choose your front - Feed door or no feed door (10' or 12')

Choose your door - "V" door or solid



SPECIFICATIONS

Champion Horse Stalls *wood not included

Unit Number	Length	Description	Weight
6230		Rolling V Door	98
6231		Rolling Door Vertical Rail	101
6234	10 Foot	Vertical Rail Stall Front (No feed door)	186
6235	10 Foot	Vertical Rail Stall Front with feed door	177
6236	12 Foot	Vertical Rail Stall front (no feed door)	221
6237	12 Foot	Vertical Rail Stall front with feed door	237
6238	10 Foot	Vertical Rail Divider	201
6239	12 Foot	Vertical Rail Divider	237
6243	10 Foot	Solid Divider	185
6244	12 Foot	Solid Divider	217
6240	2 Way	2 Way Connector	3
6241	3 Way	3 Way Connector	3
6242	Wall	Stall Wall Connector	2

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Lindz Sears FOLDING TRAVEL PANEL

Introducing the all new Lindsay Sears 8' Folding Travel Panel. These panels are light enough to carry and sturdy enough to keep horses safe. They fold up to 4' for convenient storage. Made with 1"x 1", 16 gauge rails and 1.5", 14 gauge uprights.



DESIGNED WITH WOMEN IN MIND.
PANELS ARE LIGHT WEIGHT, WEIGHING ONLY 42LBS!



» Panels fit in the bed of a pick-up truck even with a goose neck trailer.

DESCRIPTION

- » Trailer kit includes 6 Panels and trailer hookup with a chain and carabiner.
- » 4' folded and 8' open – 54" tall with 3 rails
- » 42lbs making it easy to load, set up and take down.
- » Conveniently attach feeding buckets at a good height.

SPECIFICATIONS

Folding Travel Panels

Trailer Kit = 6 Panels + Trailer Hookups + Chain + Carabiner. 252lbs total

Unit Number	Length	Outside Height	Outside Width	Width Between Bars	Space from Ground
3435	8 Foot	54"	97"	12 ¼"	24 ¾"

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SHEEP EQUIPMENT

» Whether you are building a new facility, showing sheep at a 4H event or building pens at the farm, our sheep panels are postless making it easy to set up and take down.

» When required, also available are posts which come with 2 and 3 way connections and a knee post with a one-way connection.

» Wall mount brackets are available also.



SPECIFICATIONS

Sheep Panels 7 Rail | Self Connecting

1.5" 14 Gauge Uprights | 1"X 1" Square 16 Gauge | 40" High Gate

Unit Number	Length		Weight
6202	4 Foot		31
6203	6 Foot		45
6204	8 Foot		64
6205	10 Foot		71
6206	12 Foot		82

Sheep Gate 7 Rail | Self Connecting | 7 Ft Frame

1.5" 14 Gauge Uprights | 1"X 1" Square, 16 Gauge | 40" High Gate

Unit Number	Length		Weight
6210	4 Foot		60
6211	6 Foot		77
6212	8 Foot		121
6213	10 Foot		147
6214	12 Foot		165

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Sheep Post Good for stability or when same side hookups match up

Unit Number	Description	Weight
6217	3 Way Male 40 Inch High	14
6216	2 Way Male 40 Inch High	9
6215	1 Way Male Knee Post	15

Sheep Wall Mounting Brackets

Unit Number	Description	Weight
6218	Male Sheep Wall Bracket	6
6219	Female Sheep Wall Bracket	4

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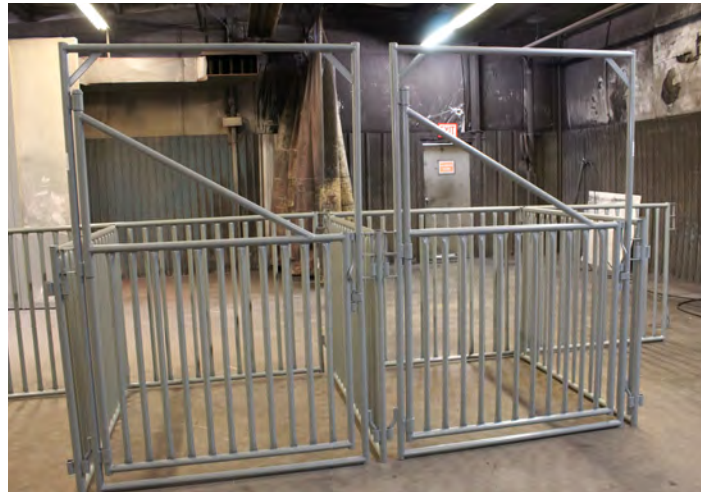


HOG & GOAT EQUIPMENT

» 2W's Hog and Goat Panels are popular for fair grounds, exhibition centres and at home use.

» They are designed to hold small livestock and are postless making it easy to set up and take down.

» The small spacing between bars and vertical rails, discourage animals from sticking their heads through or scaling the rails.



SPECIFICATIONS

Hog Panels 7 Rail | Self Connecting
1.5" 14 Gauge Uprights | 1"X 1" Square 16 Gauge

Unit Number	Length	Description	Weight
7513	6 Foot	Hog Panel	99
7515	5 Foot	Hog Panel	67
7516	10 Foot	Hog Panel	125

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Hog Gates 7 Rail | Self Connecting
1.5" 14 Gauge Uprights | 1"X 1" Square 16 Gauge

Unit Number	Length	Description	Outside Width	Weight
7514	6 Foot	Hog Gate		113
7517	5 Foot	Hog Gate		92
7523	3 Way	3Way Post		7

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BISON EQUIPMENT

» Our Bison Equipment is manufactured with our strongest steel. Safety of the animal and durability to stand up to the animal is our main concern.

» Built out of components to provide flexibility for individual requirements to create your own design.

» Proud to say these bison products hold up to our high standard of quality.

BISON SYSTEM



BISON GATE (BACK VIEW)



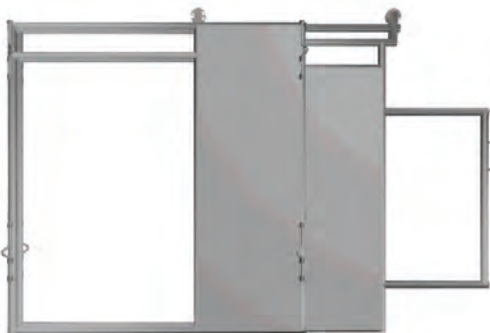
BISON GATE (FRONT VIEW)



BISON PANEL



BISON BLOCK DOOR



BISON GATE



SPECIFICATIONS

Bison Sorting System

2" 13 Gauge - Tubing | 16 Gauge - Sheet Metal

Unit Number	Length	Description	Inside Height	Inside Width	Outside Height	Outside Width	Weight
3534	8 Foot	Bison Panel			86"	93 3/8"	274
3535	10 Foot	Bison Panel			86"	117 3/8"	338
3536	12 Foot	Bison Panel			86"	141 3/8"	402
3537	8 Foot	Bison Gate	79 3/4"	81 1/4"	92"	93 1/2"	323
3538	10 Foot	Bison Gate	79 3/4"	105 1/4"	92"	117 1/2"	389
3539	12 Foot	Bison Gate	79 3/4"	129 1/4"	92"	141 1/2"	456
3540	N/A	Bison Block Door					557

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WATERERS AND PARTS

2W is an authorized Canadian distributor for Hoskins stainless steel waterers and Petersen concrete waterers. We aim to stock parts and some waterers all year round.

Due to the Canadian dollar, please contact us for pricing and product stock.

You can visit us online for a list of current inventory.



- Heaters
- Elements
- Baffles
- Valves
- Hoods
- Thermostats
- Floats

Hoskins Manufacturing guarantees their waterers against rust, corrosion and normal livestock damage for 25 years. Hoskins further guarantees their products to be free of defects in material and workmanship.





2Wequipment.com