DANIELS MANUFACTURING CO.

Phone: 402-387-1891 ~ Toll Free: 800-736-0776 Fax: 402-387-1961

P.O. Box 67 ~ 87725 State Hwy. 7 ~ Ainsworth, NE 69210 Website: www.danielsmfg.com E-Mail: daniels@danielsmfg.com



Located in the Sandhills of Nebraska, Daniels Manufacturing Co. has been manufacturing the world's finest livestock handling equipment since 1958.

Priding ourselves in staying on the cutting edge of the livestock handling equipment design and manufacturing. We will continue to offer bold and revolutionary new products relating to livestock, their care, and processing. Due to high demand of facility drawings and changes to customer plans, we will be charging a fee for ALL CAD drawings, consulting, and travel expenses.

All designs, drawings, and pictures are the sole property of Daniels Manufacturing Co. and reproduction is strictly prohibited. If our designs or drawings are incorporated into your facility and equipment is purchased or installed, this fee will be waived.

Low Stress Cattle Handling Mission	Page 2
Portable Cattle Panels and Accessories	Page 3
Arch Gates and Combos	Page 4
Portable Corrals, Loading Chutes, and Panel Carriers	Page 5
	Page 6
	Page 7
Windbreaks	Page 8
Calving Barns and Accessories	Page 9
Horse Barns and Garages	Page 10
Windmill Towers and Accessories, Clotheslines, and Sprinklers	Page 11
ilyulaulic Squeeze cliute lages	12 & 13
Portable Alleyways	
Stationary Alleyways	Page 15
Custom Low Stress Facility Design	Page 16
Feedyard Duty Loading Chute and Equipment	Page 17
	Page 18

As always, all of our products come with a Limited Warranty.

Low Stress Cattle Handling Mission

In the feedlot industry today, we are challenged with an increased rate of musculoskeletal injuries that occur as a result of poor facility design and mishandling of the cattle. As we move forward our cow/calf and feedlot industries are becoming more aware and prioritizing the animal's well-being and care of cattle.

Daniels Manufacturing Co. of Ainsworth, Nebraska has been a progressive and innovative designer of livestock handling facilities across the world. Australia, Canada, South Africa and Europe are among some of the locations outside of the U.S. In the U.S, we have designed facilities for the top 20 cattle producers in the industry, and many other feeding operations.

Selecting the right equipment, is vital to the well-being of the livestock. While many snake alleys are V-floored and curved, Daniels alleys are straight with adjustable sides (manual or hydraulic). This design is centered around the normal instincts of the animal, which is to go in straight lines and allow them to walk with a normal base. Cattle also like to see what is pressuring them.

The Bud Box and Double Alley are designed with open sides to allow cattle to see the handler and react to their position and movement. The hydraulic chute has been upgraded several times to incorporate the ideas from many handling experts. It is by far the quietest and most user-friendly chute on the market. With its unique squeeze design, neck extenders, and convenient hydraulic operating system, the Daniels squeeze chute is the best on the market.

> Thank you to everyone who has supported us through the years! We are proud to be a family owned business that puts the needs of our customers first.

We look forward to working with our current customers and new ones for many more years to come.

Portable Cattle Panels & Accessories

High Tensile Strength Tubing

		And Annual State		
Carles Processing			an interest and	n a sente a
	energiani anaronan Teoreti astronom	ALC	and a second sec	and the second second
Carrier Las				
		Carlor Lotte	4.1.1.1.1	A. CONTRACT
E East	LUial	Timod	ball D	anala
5 ree	U	n Livest		
		CP-2	CD /	2 HBB
	(CP-2		
Length	Wt.	Price	Wt.	Price
Length 8′ 4″	Wt.		Wt.	
•	Wt. 77	Price	Wt. 108	Price
8′ 4″	Wt. 77 86	Price ^{\$} 236 ⁰⁰	Wt. 108 126	Price ^{\$} 328 ⁰⁰
8′ 4″ 10′ 4″	Wt. 77 86 96	Price ^{\$} 236 ⁰⁰ ^{\$} 262 ⁰⁰	Wt. 108 126 155	Price ^{\$} 328 ⁰⁰ ^{\$} 363 ⁰⁰
8' 4" 10' 4" 12'	Wt. 77 86 96 112	Price *236 ⁰⁰ *262 ⁰⁰ *294 ⁰⁰	Wt. 108 126 155 168	Price \$328 ⁰⁰ \$363 ⁰⁰ \$428 ⁰⁰ \$462 ⁰⁰
8' 4" 10' 4" 12' 14' 16'	Wt. 77 86 96 112 128	Price \$236 ⁰⁰ \$262 ⁰⁰ \$294 ⁰⁰ \$336 ⁰⁰	Wt. 108 126 155 168 197	Price \$32800 \$36300 \$42800 \$46200 \$56100
8' 4" 10' 4" 12' 14' 16'	Wt. 77 86 96 112 128 nnector P	Price \$236 ⁰⁰ \$262 ⁰⁰ \$294 ⁰⁰ \$336 ⁰⁰ \$380 ⁰⁰ in	Wt. 108 126 155 168 197	Price \$32800 \$36300 \$42800 \$46200 \$56100
8' 4" 10' 4" 12' 14' 16' CP-5 Cor	Wt. 77 86 96 112 128 nnector P Special	Price \$236 ⁰⁰ \$262 ⁰⁰ \$294 ⁰⁰ \$336 ⁰⁰ \$380 ⁰⁰	Wt. 108 126 155 168 197 9 Panels	Price *32800 *36300 *42800 *42800 *46200 *56100 *56100 *511 ⁵⁰



Panel Loops......\$4¹⁵ Each Plank Mount (horizontal or vertical) or Round Post Mount



Weld On Loop For Steel Post \$1⁷⁵



10515	and the second second
4 1/2" O.D. x 8' x 1/4" Wall	
Steel Post	^{\$} 145 ⁰⁰
2 7/8" O.D. x 8' x 1/4" Wall	
Drill Stem Post	\$106 ⁰⁰

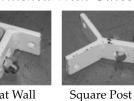
Posto

States in state	The Section Street	The states the	The second s
and the American	President and	國際的是大正改作	HIC THERE IS NOT
	when an in the second second	and a state of the second	
Contraction of the second second	Personal Contraction	the second second	

	(CP-1	CP-1	x HBB
Opening	Wt.	Price	Wt.	Price
2 1/2′	25	^{\$} 124 ⁰⁰	*39	^{\$} 162 ⁰⁰
3′	28	\$13400	*44	\$18200
4'	35	\$15000	*68	\$20500
6′	53	^{\$} 189 ⁰⁰	78	^{\$} 278 ⁰⁰
8'	66	^{\$} 226 ⁰⁰	97	\$30400
10′	80	^{\$} 252 ⁰⁰	117	^{\$} 343 ⁰⁰
12′	93	^{\$} 278 ⁰⁰	146	^{\$} 414 ⁰⁰
14′	110	\$33200	159	^{\$} 442 ⁰⁰
16′	123	\$380 ⁰⁰	178	^{\$} 506 ⁰⁰
18′	138	\$442 ⁰⁰	*199	^{\$} 575 ⁰⁰
20′	153	^{\$} 506 ⁰⁰	*220	^{\$} 658 ⁰⁰

Mounting Bracket of Your Choice Furnished With Gates







Wood Post **Round** Bracket Flat Wall Mount **T Bracket**

all Squ nt ket B

Bracket

Steel Pipe Post Weld On Bracket

All Mounting Brackets......\$850 Ea.



Gate Latches GL-3 (right) & GL-4 (left)......^{\$5500} GL-2 Latch (both)......^{\$6000}



<u>Gate Closers</u> For Wire Gates... Will not drop gate if wire breaks or hook comes loose \$25⁰⁰

Page 3

Gates & Combos

Hight Tensile Strength Tubing

Arch Gates

Low Level Frame Gates



32"	Wt. 90 lbs.	\$387 ⁰⁰
4′	Wt. 105 lbs.	\$422 ⁰⁰
6′	Wt. 120 lbs.	^{\$} 458 ⁰⁰
8′	Wt. 135 lbs.	^{\$} 488 ⁰⁰
10′	Wt. 155 lbs.	^{\$} 515 ⁰⁰
We recommend star	ndard weight CP-	1 Gates
only. X-Heavy g	ates by special or	der.

Transition Cage



Provides Ability to Sort Two Ways \$1,230⁰⁰



32".....Wt. 92 lbs. \$428⁰⁰ 4'.....Wt. 107 lbs. \$462⁰⁰ 6'.....Wt. 132 lbs. \$502⁰⁰

8′.....Wt. 154 lbs. \$535⁰⁰ 10′.....Wt. 175 lbs. \$568⁰⁰

Panel Gate Combo With Any Size Gate



 10'.....Wt. 191 lbs. \$682°
 14'....Wt. 220 lbs. \$746°

 12'....Wt. 202 lbs. \$704°°
 16'....Wt. 241 lbs. \$856°°

 - Build By Order Only

"Easy Access" Horse Handle

Our Horse Handles can be added to any gate. \$63⁵⁰



260 to 325 Cow Corral Unit with 322 Feet of Panel Fence

Complete Corral Unit Wt. 4,171 lbs. **\$17,599⁰⁰**

Complete Corral Unit Less Chute Wt. 2,881 lbs. \$8,428⁰⁰

Model A Portable Chute with Torsion Axle Wt. 1,760 lbs. \$9,171⁰⁰

Prices Do Not Include Panel Trailer

Price Includes

20	- 14' CP-2 Panels@	\$336 ⁰⁰
2	- 8' Arch Gates @	$$488^{00}$
1	- 32" Arch Gate@	\$387 ⁰⁰
30	- CP-5 Pins@	$^{\$}11^{50}$
1	- Model A Chute@	\$9,17100



Entire corral loads easily into 12' x 38" chute for easy transportation. Chute adjusts from 26 inches to 52 inches in height for ease in loading or unloading at any level. This chute is equipped with torsion axle, radial tires, fenders, mud flaps, tongue that swings sideways out of way, jack, built in rear gate, and extension hangers to allow a dozen extra panels or a working alley to be hauled. All stationary and portable chutes have the new Rumber flooring.



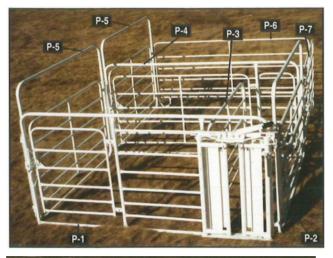
Stationary Loading Chute 18' Length \$10,760⁰⁰





Gooseneck Panel Carrier......\$11,025⁰⁰ With Tandem Axles - *Holds 50 Panels*

Build Your Own Alleyway



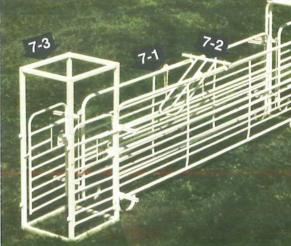
Portable Pulling Alley

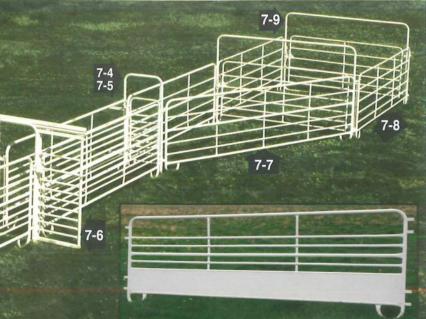
	0 2	
P-1	Pearson Headgate w/11' Panel	\$1,96000
P-2	7' 9" L.H. Nurse Gate in Arch	$^{\$}715^{00}$
P-3	7' 9" Nurse Gate(R.H.)	$^{\$}515^{00}$
	11' Panel - With 2' Gate	
	Instead of Head Catch	$^{\$}795^{00}$
P-5	8' Arch Gate	$ \ ^{\$}488^{00}$
P-6	11' Divider Panel	^{\$} 295 ⁰⁰
P- 7	8' CP-2 Panel	\$23600
	CP-5 Connector Pin	^{\$} 11 ⁵⁰

Select the panels you need to set up a pulling alley in the barn or out in your calving lot. Will fit in with all Daniels panels.



Hog, Sheep, & Calf Pens...Call For Pricing!





New Option...8', 10', 12' & 14' Alley Panels Available With Or Without Sheeting

Figure 7-1 - 14' x 5' Alley Panel Wt. 215 Lbs.	^{\$} 595 ⁰⁰
- 12' x 5' Alley PanelWt. 185 Lbs.	^{\$} 545 ⁰⁰
- 10' x 5' Alley PanelWt. 155 Lbs.	^{\$} 490 ⁰⁰
- 8'x 5' Alley Panel Wt. 125 Lbs.	^{\$} 416 ⁰⁰
Figure 7-2 - No Back - (For Use With Portable Alley)	^{\$} 210 ⁰⁰
Figure 7-3 - Palpation Cage Wt. 170 Lbs.	^{\$} 940 ⁰⁰
Figure 7-4 - Adjustable Arch - (No Gate) Wt. 50 Lbs.	^{\$} 210 ⁰⁰
Figure 7-5 - Adjustable Arch with Side Hinge Gate Wt. 75 Lbs.	^{\$} 500 ⁰⁰
Figure 7-6 - 32"Slide Adjustable Arch Gate	^{\$} 988 ⁰⁰
Figure 7-7 - 16' CP-2 Panel Wt. 128 Lbs.	^{\$} 380 ⁰⁰
Figure 7-8 - 14' CP-2 Panel - (3 Shown)Wt. 112 Lbs.	^{\$} 336 ⁰⁰
Figure 7-9 - 10' Arch Gate Wt. 155 Lbs.	^{\$} 515 ⁰⁰
Pearson Headgate - (Not Shown) Wt. 200 Lbs.	^{\$} 1,175 ⁰⁰
Pearson Adapter Arch - (Not Shown)	\$385 ⁰⁰





White Continuous Fence

Pipe.	\$3 ⁰⁰ Per Foot - Po	er Pipe
-	Continuous Fence Pipe Lengths Are 24' 3" (Approximately \$72.75 Total,)
	3" Crimp On One End For Telescoping Connection	
Corne	rs	^{\$} 7 ⁰⁰ Each
	g & Ending Section	. ^{\$} 32 ⁰⁰ Each

Livestock Feeding Items



14' Creep Feed Panel......\$390⁰⁰



Telescoping Bale & Loose Hay Feeder

The 7' x 14' sides work in as livestock eats. Ranchers say cattle waste much less hay with this feeder than others they use. Panels can be used for portable corral panels in off season.

i uncis cui de usea foi portudie contai puncis in or	i scuson.
7' x 14' Rack Complete	^{\$} 1,285 ⁰⁰
7' Panel Only	
10' Panel Only - By Order Only	
14' Panel Only	
16' Panel Only - By Order Only	
20' Panel Only - By Order Only	

Windbreaks



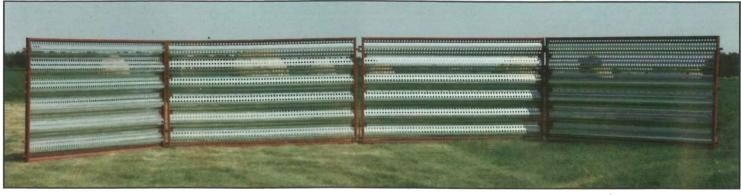
In the tests we've run, this panel stops over 95% of the wind velocity and snow does not swirl over the top like a solid windbreak. Cattle will not drift away from protection.

- Heat Flows Up Through Holes
- Stops 79% of Sun

Stationary Windbreak Panel	^{\$} 895 ⁰⁰
Bare Post	^{\$} 200 ⁰⁰
Post With Shade Latch	^{\$} 270 ⁰⁰



The outside frame of these panels is made of 1 1/2" x 3" x 14 gauge tube. The 21% perforated sheets are 20 gauge galvanized-punched full of 1 5/8" holes and corrugated to 3". Weight per 12' sheet is 54 lbs. - 7' x 12' complete panel weight is 225 lbs.



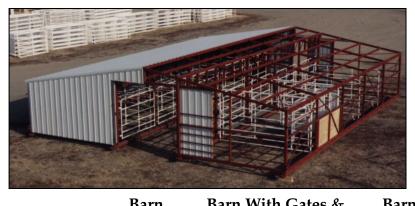
Portable Windbreak Panel......^{\$}845⁰⁰

The windbreak panel will hook-up to the Daniels livestock buildings and all of our portable livestock panels. The windbreak panels can be set up in an open area or around a building for added protection.

Barns and Sheds

Calving Barns

Tack Rooms Built In On Request



	Barn	Barn With Gates &	Barn
Size	Bare Shelter	Panels	Complete*
32' x 24' Totally Enclosed - 6 Pens	^{\$} 27,335 ⁰⁰	^{\$} 32,386 ⁰⁰	^{\$} 35,362 ⁰⁰
32' x 32' Totally Enclosed - 8 Pens	^{\$} 32,248 ⁰⁰	^{\$} 38,215 ⁰⁰	^{\$} 41,190 ⁰⁰
32' x 40' Totally Enclosed - 10 Pens	^{\$} 38,380 ⁰⁰	^{\$} 45,476 ⁰⁰	^{\$} 48,454 ⁰⁰
32' x 48' Totally Enclosed - 12 Pens	^{\$} 43,755 ⁰⁰	^{\$} 52,026 ⁰⁰	^{\$} 55,005 ⁰⁰
32' x 56' Totally Enclosed - 14 Pens	^{\$} 50,678 ⁰⁰	^{\$} 60,000 ⁰⁰	^{\$} 62,976 ⁰⁰
		Calf Sheds	
		d Loafing Ba	
	Barn	d Loafing Bar Barn With Gates &	Barn
Size B		d Loafing Ba	Barn Complete*
12' x 24' Open Front - 3 Pens	Barn are Shelter \$10,738 ⁰⁰	d Loafing Bar Barn With Gates & Panels \$13,080 ⁰⁰	Barn Complete* ^{\$} 16,059 ⁰⁰
12' x 24' Open Front - 3 Pens 12' x 32' Open Front - 4 Pens	Barn are Shelter \$10,738 ⁰⁰ \$12,850 ⁰⁰	d Loafing Bar Barn With Gates & Panels \$13,080 ⁰⁰ \$16,116 ⁰⁰	Barn Complete* ^{\$} 16,059 ⁰⁰ ^{\$} 19,044 ⁰⁰
12' x 24' Open Front - 3 Pens 12' x 32' Open Front - 4 Pens 12' x 40' Open Front - 5 Pens	Barn are Shelter \$10,738 ⁰⁰ \$12,850 ⁰⁰ \$15,571 ⁰⁰	d Loafing Bar Barn With Gates & Panels \$13,080 ⁰⁰ \$16,116 ⁰⁰ \$19,573 ⁰⁰	Barn Complete* ^{\$} 16,059 ⁰⁰ ^{\$} 19,044 ⁰⁰ ^{\$} 22,552 ⁰⁰
12' x 24' Open Front - 3 Pens 12' x 32' Open Front - 4 Pens	Barn are Shelter \$10,738 ⁰⁰ \$12,850 ⁰⁰ \$15,571 ⁰⁰	d Loafing Bar Barn With Gates & Panels \$13,080 ⁰⁰ \$16,116 ⁰⁰	Barn Complete* ^{\$} 16,059 ⁰⁰ ^{\$} 19,044 ⁰⁰

***Complete Barn Package -** Includes pulling alley made up of Pearson automatic headgate, 2 nurse panels, and 2 special divider panels with extra gates. This package is \$2,900⁰⁰ over and above the price of any barn equipped with gates and panels.

These panels are specifically designed for calving barns.



 Pearson Headgate w/11' Panel......\$1,960⁰⁰

 11' Panel......\$795⁰⁰

 With 28"Gate Instead of Head Catch

 11' Divider Panel.....\$295⁰⁰



C-Section Nurse Gate	Wt. 140 lbs.	^{\$} 715 ⁰⁰
7' 9" L.H. Nurse Gate	Wt. 130 lbs.	^{\$} 515 ⁰⁰
For Calving Barns - Bottom Folds Up C	Out of the Way	
10' Nurse Gate	Wt. 120 lbs.	\$655 ⁰⁰
P/O// I II Numer Cate in And		S=a=00
7' 9" L.H. Nurse Gate in Arch	Wt. 135 lbs.	\$71500

Page 9

Barns and Buildings



New Calf Barn with Windbreak Panels

Windbreaks fold right up to the building. Extended windbreaks give a total of 56' of wind block! Call for Pricing of Buildings with Windbreak Panels

The Thoroughbred Horse Shelter

Designed for horse shelter. 12' x 24' including 4' overhang. 8' 7" Back Wall & 11' 1" Peak

	12' x 12' Pen			8' x 12' Pen
Size Bar	Gate & Panel	Size	Bare	Gate & Panel
16' x 12' Open Front - 1 Pen\$8,136	⁰⁰ ^{\$} 9,639 ⁰⁰	16' x 24' Open Front - 3 Pens	. ^{\$} 13,195 ⁰⁰	^{\$} 15,638 ⁰⁰
16' x 24' Open Front - 2 Pens\$13,12	3 ⁰⁰ \$15,541 ⁰⁰	16' x 32' Open Front - 4 Pens	. ^{\$} 15,054 ⁰⁰	^{\$} 17,823 ⁰⁰
16' x 36' Open Front - 3 Pens\$18,09	5 ⁰⁰ \$22,411 ⁰⁰	16' x 40' Open Front - 5 Pens	. ^{\$} 19,866 ⁰⁰	^{\$} 23,545 ⁰⁰
16' x 48' Open Front - 4 Pens\$23,07	⁰⁰ \$27,340 ⁰⁰	16' x 48' Open Front - 6 Pens	. ^{\$} 23,237 ⁰⁰	^{\$} 28,123 ⁰⁰
		16' x 56' Open Front - 7 Pens	. ^{\$} 26,243 ⁰⁰	^{\$} 32,653 ⁰⁰



Garages All specially built. Prices on Request



Horse Barn Specifically built to your sizes and needs. Prices on Request



Daniels Horse Stocks

Daniels Manufacturing Co. horse stocks are designed to help keep you and your horse calm and comfortable. They can be built custom to fit your needs.





Prices on Request







Page 10

Windmill Items - Clothes Line - Sprinklers



Windmill Towers

Windmill Shut Off Levers Furnished With Daniels Towers Or Will Mount On Any Tower

\$3800

Pump Rods



Will Fit Aermotor Mills

Easy Slack Adjustment, Sealed Swivel - Greased Fit	ted
6' Mill - Standard Length	^{\$} 70 ⁰⁰
8' Mill - Standard Length	^{\$} 78 ⁰⁰
6' Mill - 2' Longer Than Regular Length	^{\$} 82 ⁰⁰
8' Mill - 2' Longer Than Regular Length	^{\$} 90 ⁰⁰





Sprinklers

The Only Sprinkler You'll Ever Have to Buy

- Hot Dip Galvanized Steel
- Heavy Brass Hose Fitting
- Senninger Standard-Angle Wobbler Sprinkler Head
- Will Put 1/2" of Water on 50' in 5 Hours at 35 PSI

Red Short \$50⁰⁰

Red Medium \$60⁰⁰

> Red Tall \$75⁰⁰



Page 11

AH All Hydraulic Squeeze Chute

Due to the daily rising costs for iron and parts, please contact us for pricing and options available.

<u>Available Styles:</u> Feedlot Style Squeeze Chute

Stationary Squeeze Chute

Portable Squeeze Chute

<u>Features Include:</u>

- Neck Stretcher for tagging, dehorning, checking teeth, doctoring eyes, etc.
- Sternum Support so cattle can't go down (Adjustable and Removable)
- Built in Palpation Cage with gas springs on gates (No latches to rattle)(10' only)
- Mounting Brackets for attachment of scales
- Special Traction floor with offset 1 1/4" solid round to avoid slipping
- 8-Bolt Hub and Wheel for portable model
- Hip Squeeze for A-I and Preg Checking (Adjustable and Removable) <u>Option Only</u>



10' Feedlot Style AH Stationary Squeeze Chute



10' AH Portable Squeeze Chute Entire Chute Measures 11' 8 1/2" Long

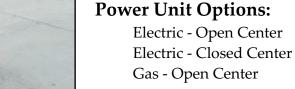




8' and 10' AH Squeeze Chute Inside Measurements

- Inside frame measures 6' 4" Tall
- Squeeze adjusts from 9 1/2" to 33"
- From Headgate to front of PP gate 92"
- Headgate closes to 4" and opens to 32"
- Sternum support adjusts from 11" to 20" in height
- 20" Opening for shoulder branding & neck vaccinating

Hydraulic Power Units Stationary or Portable



Prices on Request

Control Options:

*Standard spool valves included in base price *Electric valves with hard-wired control or radio control.

Call For Pricing on Electric Over Hydraulic



Portable Alleyway

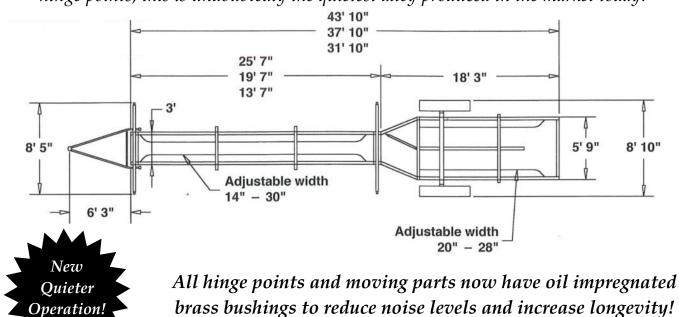
Our Portable Alleyway is the fastest, easiest, and safest way to process cattle in a straight line!



Available Lengths: 32' 38'

The latest version of our Portable Alley features a side swing gooseneck hitch for quick and easy setup. It also includes no-backs and side squeezes that are adjustable and undated heavy duty spring loaded jacks that operate simultaneously. With the addition of brass bushings to hinge points, this is undoubtedly the quietest alley produced in the market today!

44'



Stationary Alleyway



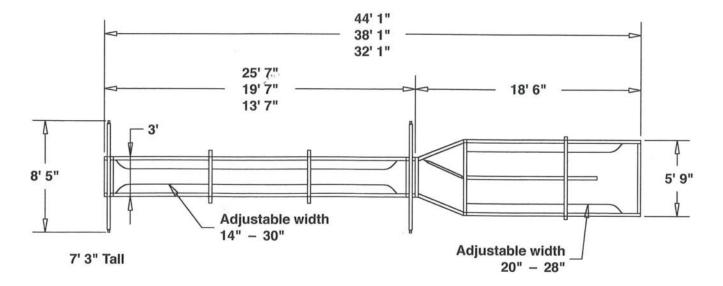
Our Stationary Alleyway is the fastest, easiest, and safest way to process cattle in a straight line!

Available Lengths: 32' 38' 44'

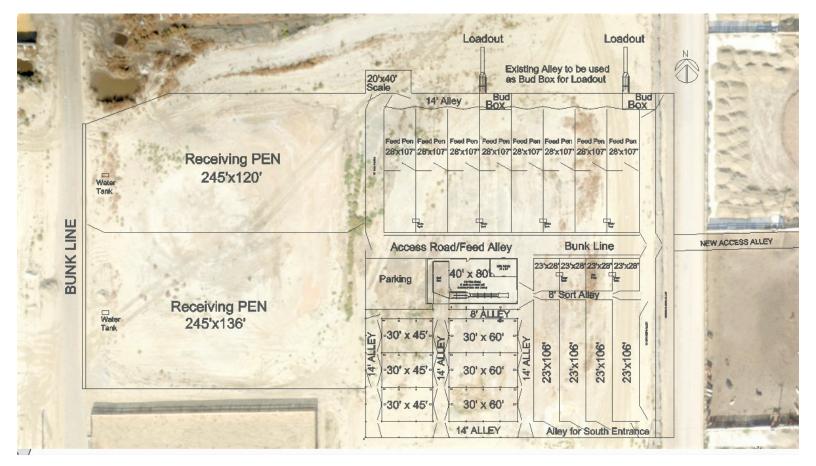
Optional Alleyway Equipment

Headgate (No Slide Gate)	^{\$} 1,468 ⁰⁰
Back Gate in Alley (Not Shown)	^{\$} 415 ⁰⁰
Portable Bud Box For Alleyway	^{\$} 4,680 ⁰⁰

Palpation Cage (Stationary Only)	\$ 1100 ⁰⁰
Travel Lights (Portable Only)	^{\$} 610 ⁰⁰



Call For Prices On Converting Alleys To Hydraulic Operation!



Daniels Manufacturing Company Low Stress Facility Design

Daniels Manufacturing Co. designs custom facilities for Feedlots, Vet Clinics, and Cow/Calf Operations. We focus our designs on the natural flow of the cattle to achieve low stress for the cattle and the user. No matter the size of the operation, we can custom design your facility to help keep you and your cattle healthy.

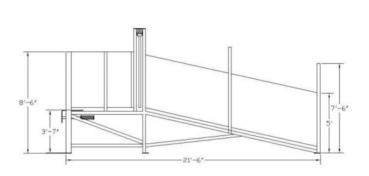


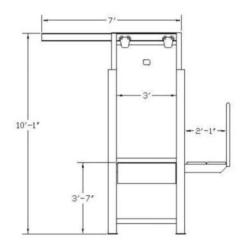
Feedyard Duty Loading Chute



We have taken the Daniels reputation for durability and reliability to the feeding industry with our new chute. This chute features a wider catwalk, side access door on the top deck, sliding gate at the top of the ramp, and a heavy duty, spring loaded bump plate. This chute utilizes Rumber flooring for greater grip and less chance of injury. We believe that this chute is built to handle many years of heavy duty use and as always comes with our 100% satisfaction guarantee.

Daniels Manufacturing Co.





Loading Chute \$22,590⁰⁰ Double Alley Back For Loading Chute \$6,500⁰⁰ Portable Bud Box \$4,680⁰⁰ Stationary Bud Box \$8,575⁰⁰









Side Exit Alley Pricing on Request 10' Single Alley

Options Available Headgate Palpation Cage Slide Gate

Load Out Transition

Designed For Semi and Horse Trailer Load Out

Pricing on Request

Also Available... Adjustable Transition For Processing! Pictured In Front of Big Red Loading Chute





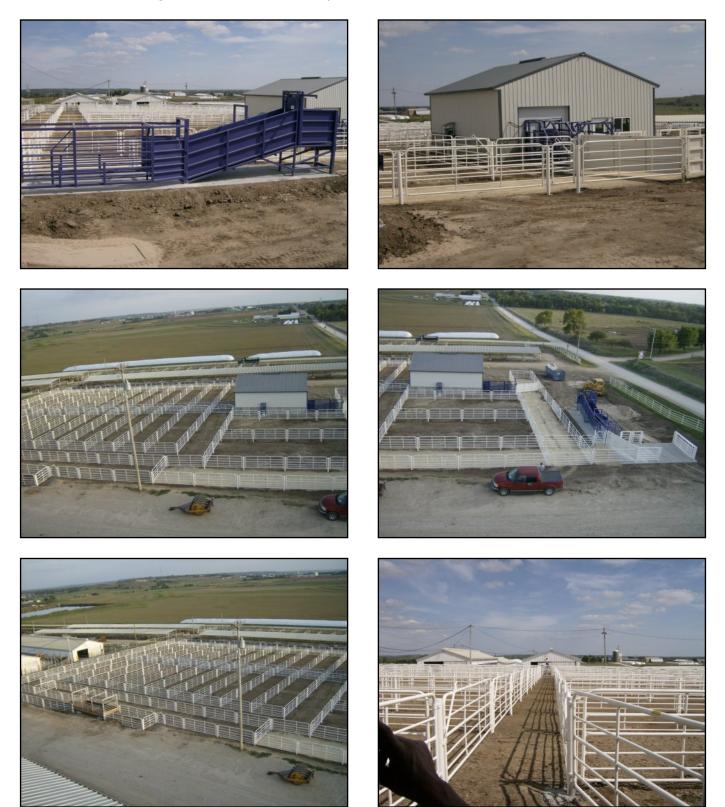
Sorting Alleys

Can either be manual, hydraulic, or electric over hydraulic. **Unlimited Exits For Sorting Alley Options!** Pictured is a Five-Way Sorting Alley

K-State Facility

This complete research livestock facility was built for the Kansas State University during the summer of 2009. Daniels Manufacturing Co. and Dr. Kip Lukasiewicz designed and manufactured all equipment used in this facility.

The building was designed by Daniels Manufacturing Co. and installed by Green Gable Contracting. The K-State Facility covers 10 acres.



Be Sure to Visit Our **North Display Lot** Located Along Highway 20 in Ainsworth, Nebraska



