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The specifications are subject to change without prior notice.

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Head Bale

- · Ideal for use with two cattle panels and a sliding gate to create a budget chute
- Main frame made by 2" x 2" square tubing
- · Diamond shaped design stops the animals head from lifting up and down when caught on the head bale
- · Goes with 16 GA Sheeting

	Length	Depth	Height	Weight	
Head Bale CHB	2′9″	9"	6′11″	257 l b	

Hobby Chute

- · Ideal for the hobby rancher
- Simple construction
- Portable
- · Easy operating sliding gate
- · Anti-Bruise oval rail panels

Kit I	ncl	udes
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- 1x Cattle Head Bale
- 2x Cattle Panels
- · 1x Cattle Sliding Gate

		Length	Depth	Height	Weight
Hobby Crush	ссн	8′	2′9″	7′6″	573 l b

Sliding Cattle Gate

- · Ideal for use with two cattle panels and a head bale to create a budget chute
- · Easy operation with roller sliding

		Length	Depth	Height	Weight
Sliding Cattle Gate	CGSS	2′9″	8″	6'6"	173 l b



STANDARD SLIDING GATE







Premium Cattle Squeeze Chute

- · Walk through vet section
- · Baulk gate
- Kick latch
- Rump squeeze
- New design allows safer access to rear of animal
- Triple top gates allowing full access along animal
- Double lower doors on each side for hoof access
- · Sheeted sliding gate
- · Long ratchet rump bar mechanism
- Auto lock rear sliding gate
- Supplied in Flat Pack





	Length	Depth	Height	Weight
Premium Chute CCPSFP	11′	2′10″	7'6"	1920 l b



Premium Cattle Ramp



		Length	Depth	Height	Weight
Premium Cattle Ramp	CRPFP	10′9″	2′9″	11′	650 l b

Standard Cattle Ramp



		Length	Depth	Height	Weight
Standard Cattle Ramp	CRSFR	10′9″	2'9"	11′	582 l b



Differences Between Standard & Premium Cattle Ramps

Standard Cattle Ramp:

Side Fence (left and right), Roof Frame, Front Support, Frame Structure is made of 50*50 square tubes (green color)

Premium Cattle Ramp:

Side Fence (left and right), Roof Frame, Front support, Frame Structure is made of 60*60 square tubes (green color)

Due to these reasons, these two different ramps have the same outline dimensions, yet they have different weights.

The rest are the same for these two ramps.

Based on these reasons:

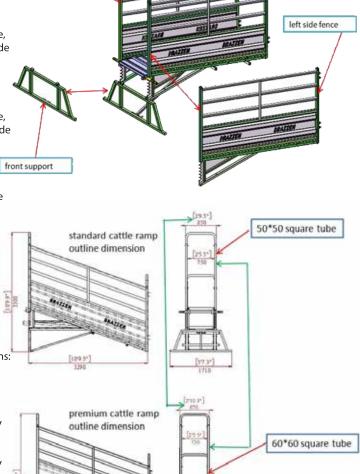
1. Cattle Walkway Inner Dimensions:

Both standard and premium cattle ramps have the same inner dimensions: 2'5"

2. Cattle Walkway Outer Dimensions:

Standard cattle ramp's cattle walkway outer dimension is 2'9"

Premium cattle ramp's cattle walkway outer dimension is 2'10"



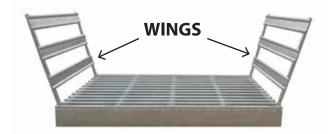
right side fence

roof frame



Cattle Grid/Cattle Grid Wings

• Fully Hot Dipped Galvanized



		Width	Length	Height	Weight
Cattle Grid	CG3	6'7"	11'6"	4'10"	904 l b
Cattle Grid	CG4	6'7"	14'9"	4'10"	1129 l b
Wngs	CGW	2"	6'	4′	68 l b

2 Way Cattle Alley Gate



		Length	Width	Height	Weight
2 Way Cattle Alley Gate	CGR2W	5′5″	5′5″	6′11″	381 l b







Bud Box Yard

• Designed to improve speed of stock flow





Bud Box CBBY-6

20'8" 15'11" 10' 2030lb



Cattle Panels 5 Rail

Premium 5 Rail Panel

This strong heavy duty panel, is equipped with:

- · 4.52" x 1.65"
- 2 SHS 2"x 2" posts
- 4 easy to connect lugs
- · 2 holes for ground pins

All panels can be pre-ordered in Hot Dip Galvanized (HDG) after welding.

· Panels can be used for cattle and horses



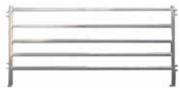
Panel comes standard without the center strap & does not come installed.

12' PANEL WITH LOOP FEET STANDARD OVAL 5 RAILS, ROUND END POSTS,
OPTIONAL CENTER BAR



		Uprights	Rails	Height	Length	Weight
Premium 5 Rail Panel 6.0	CPP6/5.11-5	2"x2"	5	6′	6′	97 l b
Premium 5 Rail Panel 8.0	CPP8/5.11-5	2"x2"	5	6′	8′	125 i b
Premium 5 Rail Panel 10 CF	PP10/5.11-5	2"x2"	5	6′	10′	132 i b
Premium 5 Rail Panel 12 CF	PP12/5.11-5	2"x2"	5	6′	12′	152 l b
12' Panel with Loop Feet Standard 5 Rail	s CPLF12	Round pipe 1 3/4"	5	5'4"	12′	94 l b

		Rails	Height	Length	Weight
Standard 5 Rail Panel 6.0	CPS6/5.2-5	5	5′2″	6′	61 l b
Standard 5 Rail Panel 8.0	CPS8/5.2-5	5	5′2″	8′	76 l b
Standard 5 Rail Panel 10	CPS10/5.2-5	5	5′2″	10′	90 l b
Standard 5 Rail Panel with Strap 12	CPS12/5.2-5	5	5′2″	12′	104 l b



STANDARD OVAL 5 RAIL PANEL, SQUARE END POSTS



Cattle Walk Way Gate Kit

Cattle Walk Way Gate Kit is designed to assist with maximum access to the cattle while they are in the alley, therefore giving you safe access above the cattle.



Cattle Walkway Gate Kit 6.0	CRWW6FT
Cattle Walkway Gate Kit 8.0	CRWW8FT
Cattle Walkway Gate Kit 10	CRWW10FT
Cattle Walkway Gate Kit 12	CRWW12FT

Height	Width	Length	Weight
1′7.3″	1″	5'8.5"	61 l b
1′7.3″	1"	7′8.5″	76 l b
1′7.3″	1″	9'8.5"	90 l b
1′7.3″	1″	11'8.5"	104 l b

Cattle Panels 6 Rail

		Rails	Height	Length	Weight
Standard 6 Rail Panel 6.0	CPS6/5.11-6	6	6′	6′	71 l b
Standard 6 Rail Panel 8.0	CPS8/5.11-6	6	6′	8′	88 l b
Standard 6 Rail Panel 10	CPS10/5.11-6	6	6′	10′	106 l b
Standard 6 Rail Panel 12	CPS12/5.11-6	6	6′	12′	124 l b



Cattle Panels 5 Rail

		Rails	Height	Length	Weight
Premium 5 Rail Panel 6.0	CPP6/5.11-6	6	6′	6′	96 l b
Premium 5 Rail Panel 8.0	CPP8/5.11-6	6	6′	8′	122 l b
Premium 5 Rail Panel 10	CPP10/5.11-6	6	6′	10′	1148 l b
Premium 5 Rail Panel 12	CPP12/5.11-6	6	6′	12′	174 l b





Cattle Alley Bow

• Assists with maintaining a sturdy alley

	Length	Depth	Height	Weight
Cattle Alley Bow CRBS	2′9″	2"	6′10″	40 l b



Double Alley Bow

- · Assists with maintaining a sturdy alley
- · Creates a safe work area

		Length	Depth	Height	Weight
Double Alley Bow	CRBD	7′	2"	8'8"	66 l b

Adjustable Cattle Bow

- · Reduces turning in the alley depending on size of animal
- · Assists with maintaining a sturdy alley

		Length	Depth	Height	Weight
Adjustable Cattle Bow	CRBA	2′9″	2"	6′10″	95 l b







5 Rail Driveway Gates

- · End posts are square 2 inches x 2 inches and 14 gauge
- Made from our premium oval rails 41/2 inches x 2 inches and 16 gauge, each rail almost has a 5 inch face on them
- Total 5 rails and with vertical strengthening straps to ensure this gate will never bend or break, they all come with 4 long bolt through L hinges to carry the weight



	Length	Height	Rails	Weight
Driveway Gate 8.0 DGP8/4.2-5	8′	4′2″	5	109 l b
Driveway Gate 10 DGP10/4.2-5	10′	4′2″	5	131 l b
Driveway Gate 12 DGP12/4.2-5	12′	4′2″	5	160 l b
Driveway Gate 14 DGP14/4.2-5	14′	4′2″	5	182 l b
Driveway Gate 16 DGP16/4.2-5	16′	4'2"	5	204 l b

6 Rail Driveway Gates



		Length	Height	Rails	Weight
Driveway Gate 8.0	DGP8/5.1-6	8′	5′1″	6	130 l b
Driveway Gate 10	OGP10/5.1-6	10′	5′1″	6	157 l b
Driveway Gate 12	OGP12/5.1-6	12′	5′1″	6	190 l b
Driveway Gate 14	OGP14/5.1-6	14′	5′1″	6	216 l b
Driveway Gate 16	DGP16/5.1-6	16′	5′1″	6	241 l b



Premium Heavy Duty 5 Rail Gate

- Frame made by 2.76" x 2" HDG tube at 14GA
- Inside post made by 2" x 2" HDG tube at 16GA
- 5 Rails made by 4.52" X 1.65" 16GA oval pregal tube
- Comes with slam lock and chain lock system
- · Lugs provided for connect



ONLY THE 12' GATE COMES WITH DIAGONAL BRACE

		Length	Height	Weight
Premium 5 Rail Gate 6.0	CGP6/10-5	6′	10′	173 l b
Premium 5 Rail Gate 7.4	CGP7.4/10-5	7′4″	10′	194 l b
Premium 5 Rail Gate 12	CGP12/10-5	12′	10′	289 l b

Standard 5 Rail Gate

• Only 12' has diagonal brace

		Length	Height	Weight
Standard 5 Rail Gate 6.0	CGS6/10-5	6′	10′	154 l b
Standard 5 Rail Gate 7.4	CGS7.4/10-5	7'4"	10′	170 l b
Standard 5 Rail Gate 12	CGS12/10-5	12′	10′	247 l b





12' Combination Gate/Panel with Loop Feet

- · 6' Panel and 6' Gate, Making 12' Wide
- · Panel is 5'4" High, Gate is Adjustable 10ft Tall
- · 2 Side Posts 1 3/4" Round Tubing
- 5 Rails Made by 2.4" x 1.2" Oval Tube



		Length	Panel Height	Gate Height	Weight
Combination Gate/Panel Loop Feet	CP/GLF12	12′	5′4″	10′	139 l b

12' Combo Stand 6 Rail Gate & Panel

CP/GSA12/10-6 • 12' L x 9'10" H • 200lb

Frame made by 1 3/4 inch round tube with slot in top 12/5 inch round pipe 6 rails 2.76'x1.6' oval tube Slam lock and Chain lock provided

Length Panel Height Gate Height Weight

CP/GSA12/10-6 12' 5'4" 9'10" 200lb

Clete and pins are provided for connection

12' Combo Stand 5 Rail Gate & Panel



Length	Panel Height	Gate Height	Weight
12′	10'	9'10"	181 l b

12' Combo Stand 5 Rail Gate & Panel

12' Combo Stand 6 Rail Gate & Panel

CP/GSA12/10-5



Man Panel Gate

- · Designed for easy access between yards
- · Fast exit from yards





	Rails	Length	Height	Weight
Premium Man Gate-5 Rail CGMP2.1-5	5	7'4"	5′11″	118 l b
Premium Man Gate-6 Rail CGMP2.1	6	7'4"	5′11″	145 l b

Access Gate

- Ideal for use in workers alley, or access to yards
- · Comes with both chain & slam latch
- · Handy lugs for ground pinning







	Rails	Length	Height	Weight	
Premium Access Gate - 4 rail CGP1.25 - 4	4	4′1″	7′	99 l b	
Premium Access Gate - 5 rail CGP1.25-5	5	4'6"	7′2″	118 l b	
Standard Access Gate - 6 rail CGAS1.25-5	6	4'6"	7′2″	64 l b	

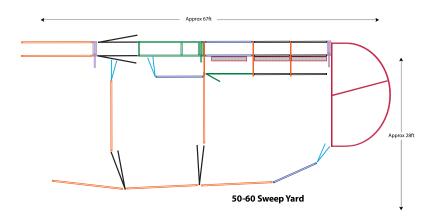




Blind Sweep Yard

- The Sweep Yard allows the handler to push cattle into the alley system with minimal risk to the handler
- Innovative braking system stops the cattle from pushing the gate back therefore protecting the operator.
- The curved layout works with the natural behavior of how cattle run and tend to circle back to where they came from





		Length	Depth	Height	Weight
Blind Sweep Yard	CFYB	20'8"	10'4"	7′3″	1386 l b





Sheep V 3 Way Draft

- · Manufactured from Galvanized Steel
- · Fully Sheeted
- The 'v' profile minimizes the chance of small stock turning around in the alley
- Alley has a fully sheeted outer arc (prevents legs and heads from getting out, and improves stock flow)
- Alley is made without overhead bracing This eliminates the danger of an operator getting his arm caught between the yard and beast



	Length	Depth	Height	Weight
Sheep V SRAFP	11′2″	1′9″	3′10″	485 l b

Sheep Alley Bow

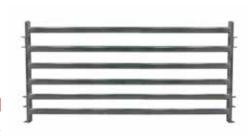
		Width	Height	Weight
Sheep Alley Bow	SRBB	2′2″	3'4"	24 l b



Premium Sheep Panels

- · Manufactured from Galvanized Steel
- Wide top rail for operator comfort when leaning over or accessing yard to yard
- · Lamb proof rail spacing
- Panels can be used in permanent or portable applications

		Length	Height	Weight
Premium Sheep Panel 2.0	SPP2.0	6'6"	3′3″	59 l b
Premium Sheep Panel 3.0	SPP3.0	9′10″	3′3″	76 l b

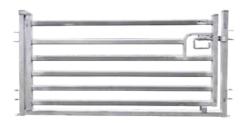






Premium Sheep Gate

· Manufactured from Galvanized Steel



		Length	Height	Weight
Premium Sheep Gate 2.0	SGP2.1	6'6"	3′5″	110 l b
Premium Sheep Gate 3.0	SGP3.0	9'10"	3′5″	130 l b

Sheep Slide Gate

- · Manufactured from Galvaized Steel
- Sliding gates come supplied as conventional push in types, or as push out type



		Length	Height	Weight
Sheep Slide Gate	SGS	2'6"	3′9″	68 l b



Budget Sheep Panel

- Frame OD 1.25 " pipe, Inside 6 rails made by 1" Round pipes
- · Mid-plate welded on
- · C lugs provided for connection on two ends

		Length	Height	Weight
Budget Sheep Panels	SPB10/3.3-7	9'9"	3'3"	54 l b

Budget Sheep Panel Gate

- Overall Size: 9'4'
- Frame Pipe is 2" x 2" HDG US Pipe
- Inner Gate Frame is 1.26" OD x 16 GA
- Rails for inner gate are 0.98" OD pipes.



		Length	Height	Weight
Budget Sheep Panel Gate	SGB10/3.3-7	9'4"	3′3″	190 l b

Blind Sheep Panels

- · Manufactured from Galvanised Steel
- Panels can be used in Permanent or Portable applications
- · Handy lugs for ground pinning
- Wide top rail for operator comfort when leaning over or accessing yard to yard
- · Lamb proof rail spacing
- ·Height is 3'3"

	Length	Height	Weigh
Blind Sheep Panels 1.0 SPPB1.0	3′3″	3′3″	40 l b
Blind Sheep Panels 2.0 SPPB2.0	6′7″	3′3″	73 l b
Blind Sheep Panels 3.0 SPPB3.0	9′10″	3′3″	106 l b







Sheep Draft Gate

	Length	Height	Weight
Sheep Draft Gate SGB1.0	3'3"	3′10″	44 l b



Sheep Alley Gate

		Length	Height	Weight
Sheep Alley Gate	SGR	2′2″	3′3″	42 l b



Sheep Premium Alley

		Length	Height	Weight
Sheep Premium Alley	SGPR	2′2″	3′3″	46 l b







2 Way Sheep Alley Gate



	Length	Width	Height	Weight
2 Way Sheep Alley Gate SG2W	4'4"	4′	3′5″	244 l b

Standard Sheep Loading Ramp



Optional Walkway Kit Available

		Length	Width	Height	Weight
Standard Sheep Loading Ramp	SLR	10'6.7"	4'2"	10′2.5″	577 l b
Walkway Kit	SLRWK	10'6.7"	4'2"	10′2.5″	652 l b







Pig Panel

Panel: square tube: 1.57" x 1.57" wall thickness: 16GA Rail height: 2'7" oval tube: 2.4" x 1.18" wall thickness: 15GA



		Height	Length	Weight
Pig Panel	PP6.6-6	3′5″	6′10″	57 l b

Pig Gate

Gate: outside frame square tube: $2" \times 2"$ Wall Thickness: 11GA Inner Body Square Tube: $2" \times 2"$ Wall Thickness: 13GA Rail Height: 2'6" oval tube 2.4" x 1.18" Wall Thickness:15GA



		Height	Length	Weight
Pig Gate	PG6.6-6	3′7″	6′10″	109 l b



Horse Stall

- · Suitable shelters for animals, stock feed and machinery
- Providing shelter along with air flow for all conditions
- · Supplied in flat pack, with modular funtion
- · Handy lugs on the front so you can attach a gate/s.



		Width	Depth	Height	Weight
Horse Stall	HS12F	12′	12′	10′	1853 l b

Loafer Shelter

- · Suitable shelters for animals, stock feed and machinery
- Providing shelter along with air flow for all conditions
- · Lined with heavy duty marine ply to protect stock from injury
- Supplied in flat pack
- · Anchor plates so you can bolt the shelter down
- · Handy lugs on the front so you can attach a gate/s.



		Width	Depth	Height	Weight
Loafer Shed HS	3/3	9'10"	9′10″	7'6"	1302 l b





Premium 4 Rail Panels

• Panels can be used for horses and cattle



		Rails	Height	Length	Weight
Premium 5 Rail Panel 6.0	CPP6/5.2-4	4	5′2″	6′	70 l b
Premium 5 Rail Panel 8.0	CPP8/5.2-4	4	5′2″	8′	88 l b
Premium 5 Rail Panel 10	CPP10/5.2-4	4	5′2″	10′	105 l b
Premium 5 Rail Panel 12	CPP12/5.2-4	4	5′2″	12′	123 l b

Premium Heavy Duty 4 Rail Gate





ONLY THE 12' GATE COMES WITH DIAGONAL BRACE



Standard Horse Panels

Round Yard Diameter Specifications (Approx.)

33ft	13 panels plus 1 gate = 14 Units
39ft	15 panels plus 1 gate = 16 Units
43ft	17 panels plus 1 gate = 18 Units
46ft	19 panels plus 1 gate = 20 Units
51ft	21 panels plus 1 gate = 22 Units
55ft	23 panels plus 1 gate = 24 Units
59ft	25 panels plus 1 gate = 26 Units
66ft	27 panels plus 1 gate = 28 Units

	Rails	Length	Height	Weight
Panel HPS2.1	5	7′3″	5′5″	52 l b



Adjustable Top Horse Gate

- 5 rails made by 2.36"x1.18" pregal oval tube at 16GA
- 2 posts made by 1.57" x 1.57" pregal gal tube at 16GA
- Frame made by 2" x 2" hot dip gal tube at 14GA
- Cleat and pins provided for connecting , Chain lock provided

		Length	Height	Weight
Adjustable Top Horse Gate	HGA	7′3″	9'9"	141 l b



Horse Float Panels

- Powder coated
- Ideal for temporary holding yards
- Portable light weight panels
- 2x panel pieces make a 6'6" x 6'6" holding pen

		Height	Width Fo l ded	Width Flat	Weight
Horse Float Panel F	IFP2.0	4′1″	6'7"	13′2″	31 l b



FEEDERS



Round Bale Feeders

- · Holds 6 ft round bales
- · Feeds up to 18 animals simultaneously
- · 3 Piece construction makes it easy to relocate
- · Hot dipped galvanized after welding





	Diameter	Height	Weight
Round Bale Feeder-Straight Bar FRS-US	7′	4'3"	188 l b
Round Bale Feeder-Angled Bar FRA-US	7′	4'3"	188 l b

Square Bale Feeders

- · Modular type, can be bolted into single/double ones
- · Can fit one large square bale
- Feeds up to 22 animals simultaneously
- · 4 Piece construction makes it easy to relocate
- · Hot dipped galvanized after welding





		Width	Length	Height	Weight
Square Bale Feeder-Straight Bar	FSV	5′	9′	4'3"	353 l b
Square Bale Feeder-Angled Bar	FSA	5′	9′	4'3"	353 l b

Line Feeders

		Width	Length	Height	Weight
Line Feeder 5.0	FL-5	5′	5′	4'3"	53 l b
Line Feeder 9.0	FL-9	5′	9′	4′3″	91 l b
Line Feeder 18	FL-18	5′	18′	4′3″	182 l b







Diagonal Feeder

- Holds large rectangle bales
- · Keeps bales raised off the ground
- · Manufactured from hot dipped galvanized pipe

		Width	Length	Height	Weight
Diagonal Feeder	FD18	5′	18′	4'3"	596 l b



Cradle Feeder

	Width	Length	Height	Weight	
Cradle Feeder FSC	4'11"	9'6"	3'6"	282 l b	



AU Round Hay Feeder

	Diameter	Height	Weight
AU Round Hay Feeder FR	6′9.1″	3′5.3″	222 l b







Sheep Cradle Feeder

- · Supplied flat packed to be bolted together for ease of storage and delivery
- 1.2" x 1.2" SHS Horizontal rails



Width Length Height Sheep Cradle Feeder **FSCS** 4'6" 7'6"

Sheep UK Feeder

- · Two corners bolted together and two corners connected with coupling bars
- · Open bottom feeder with 38 (no) feed spaces
- · 11.42" deep welded sheeted base to form skirting
- · Supplied flat packed for ease of storage and delivery



		Width	Length	Height	Weight
Sheep UK Feeder	SFUK	5′	9′	3′3″	209 l b



Lick feeder 5200L





Sheep Hanging Feeder

	Length	Width	Height	Weight
Sheep Hanging Feeder SF008	1′10″	1′	1′6″	9lb



Sheep Trolley Feeder

- · Ideal to keep the weather off stock-feed
- · Reduces waste
- Supplied with 4x10" wheels x 1" bore with rubber tyre with 2'71/2" wide lid c/w protex fastening and lid catch
- · Double sided 3"x 3" hay-rack

	Width	Depth	Height	Weight
Sheep Trolley Feeder FTS	4′2″	1′11″	2′3″	115 l b





Dog Cage Raised

- Available in single and double in both standard and raised.
- Raised flooring composite boards with drainage gaps
- · Sturdy Construction and design
- · Providing great protection for your pets

Materials

Frame 30x30x1.6mm galvanized tube Mesh: 25x84mm with 3mm diameter hot dip gal





		Depth	Width	Height	Weight
Dog Cage Single Raised	DCSR	7.6′	3.5′	5.5′	478 l b
Dog Cage Double Raised	DCDR	7.6′	6.9′	5.5′	802 l b

Dog Cage Standard







Contact & Sales

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