



Hog Slat's integrated stanchion system features solid rod construction with a powder epoxy paint or hot-dipped galvanized finish.

Let us show you why more producers are choosing stanchions as their group housing option. Hog Slat is the industry leader in group housing with over 600,000 stanchion conversions or new projects completed. Stanchions offer these advantages over ESF and free access stalls.

- Well-suited to current U.S. production practices. Farm staff can more easily make the transition to a stanchion system because it utilizes the same feed delivery system and penning. Does not require a staff highly trained in maintaining complicated electronics.
- This design lends itself to a wide range of group sizes with a lot of flexibility in pen and building dimensions - an important consideration with remodel projects.
- Lower initial equipment costs than either ESF systems or free access stalls and less equipment to maintain and repair. Stanchion systems require over 14% less floor space than floor plans utilizing free access stalls.
- More control over feeding compared to floor-fed pen systems. Feeding stanchions may also be used with total slats simplifying manure handling and pen management.



Optional double or single-sided stainless steel trough completes the installation.

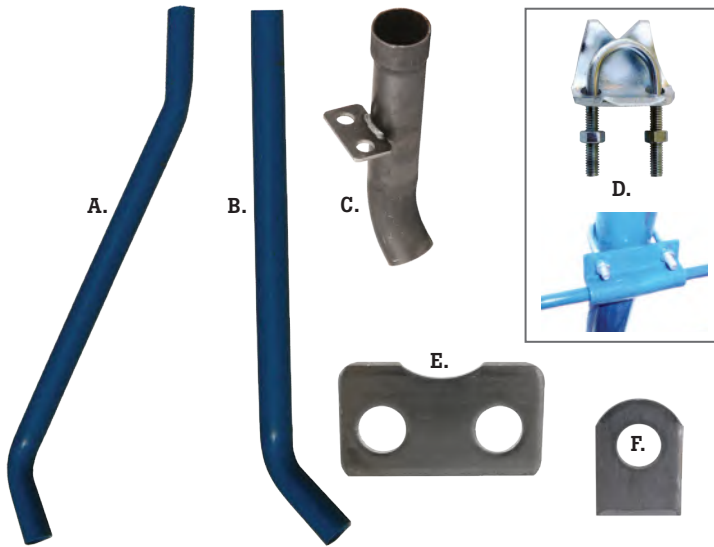


We Wrote the Book on Group Sow Housing!

Complete with illustrated pictures of equipment and diagrams of building layouts, this 16-page handbook contains practical details needed to build new sow housing or convert existing stalls to group housing.

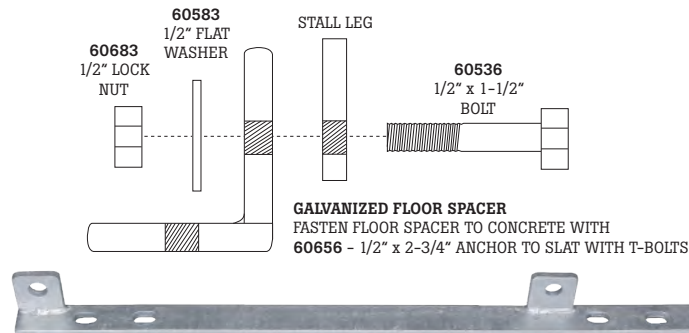
Download your free copy at www.hogslat.com

Gestation Stalls Parts



Feed Pipes for Gestation Stalls & Stanchions

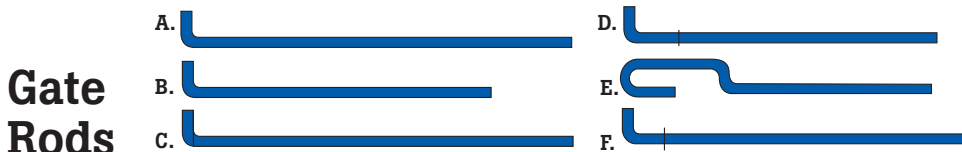
- A) #5301080101 48" painted feed pipe - slope front
 B) #5301110101 48" painted feed pipe - straight front
 C) #5330080001 15-1/2" pipe, weld on replacement
 D) #HSH015 2" Galv. K-Clamp
 #5330031200 2" feed pipe clamp kit, for 1-1/2" upright, galv
 E) #5301130000 Feeder pipe door clips
 F) #5161040000 Gestation stall door clip



Galvanized Floor Spacer for Gestation Stalls

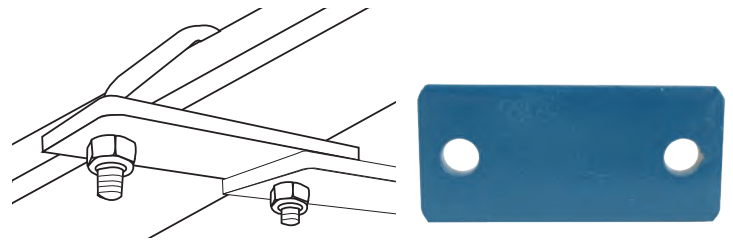
• Hot dipped galvanized • 1/2" x 1-1/2"

- #5020360200 68" long / 22" center
 #5020060200 71" long / 23" center
 #5020160200 74" long / 24" center
 #5020460200 72" long / 25" center
 #5020260200 72" long / 26" center
 #5020860200 84" long / 28" center



Gate Rods

- A) #5000100100 Standard 1/2" gestation gate rod (long door) 24-5/8" below bend
 #1000100200 1/2" farrowing crate gate rod 19-1/4" below bend, galvanized
 B) #1000100100 1/2" farrowing crate gate rod 19-1/4" below bend (Also used for short rear gestation door)
 C) #5000170100 1/2" gestation gate rod 24-5/8" below bend, washer welded flush beneath bend
 (Used on long front door when washer is desired to prevent rod from falling through slats (long rear door w/ez clips)
 #5000100200 1/2" rod for stall door
 D) #1000090100 1/2" gate rod w/ bend 16-1/2" below washer (Used mainly on short rear gestation doors w/ez clips)
 #1000090200 1/2" gate rod w/bend 16-1/2" below washer, galvanized
 E) #5000260200 3/8" candy cane style rod 19-1/2" overall length (Used mainly as a replacement for solid rod gestation rear door)
 F) #5000120100 3/8" gate rod w/ bend 19-3/8" below washer (Used mainly as a replacement for solid rod gestation rear door)



Gestation Top Spacers Connectors

Used at end of top spacers for gestation stalls. Six needed per row of gestation stalls.

- #5000920100 Top Spacer Connector
 #60647 1/4" V-bolt
 #60680 1/4" Lock Nuts



Chase Gate

Build a lightweight alley gate in gestation by cutting plywood to length and attaching gate kit hardware. Fits existing stall clips and comes complete with hinges, chain, snap hook, bolts and nuts.

- #59404 Chase Gate Kit
 #2000150100 Chase Gate Hinge Only

Drop Tube Assembly

Adjustable plastic sow drop tube with replaceable collar for 2" feed pipes. Universal design with flared top to prevent feed wastage.

- #HS76000 Complete drop assembly
 #HS76001 Complete drop assemble - 3", blue collar
 #76000-2 Replacement collar



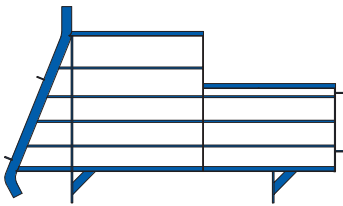
Weld-On Gestation Replacement Legs

- #5000060100 Front Leg, 8 -5/8"
 #5000000100 Rear Leg, 9-5/8"

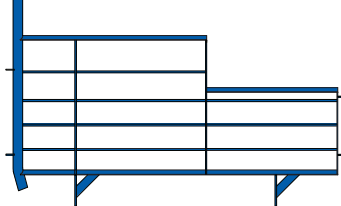


Gestation Stalls

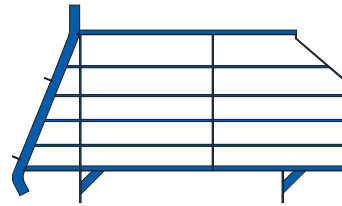
Hog Slat's unique bolt-together design requires no welding to install. Galvanized floor spacers along with bolt on top spacers ensure a straight installation with even stall spacing. Available in 7'0" or 7'6" lengths and widths of 22", 23", 24", 25", 26", 28".



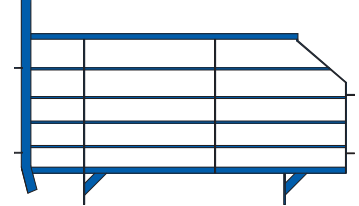
**Slope Front,
AI Back**



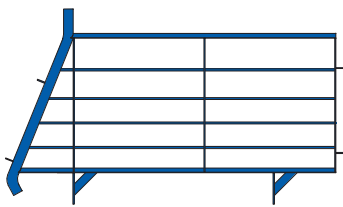
**Straight Front,
AI Back**



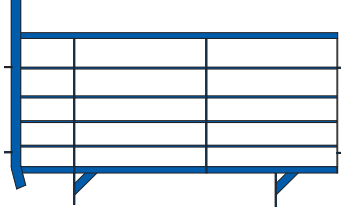
**Slope Front,
Slope Back**



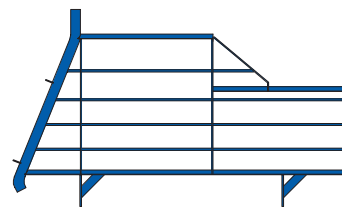
**Straight Front,
Slope Back**



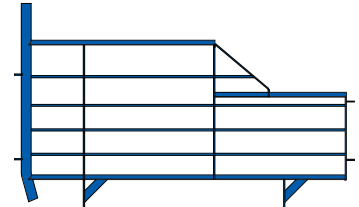
**Slope Front,
Straight Back**



**Straight Front,
Straight Back**



**Slope Front,
Modified AI Back**

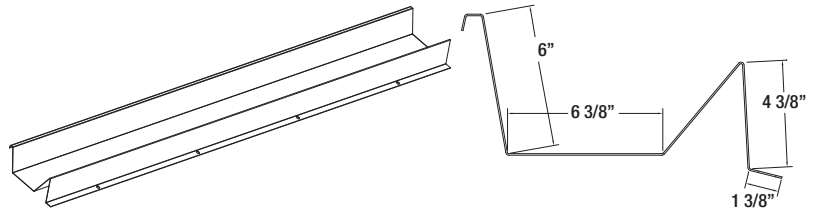
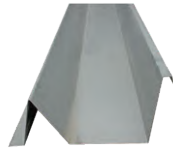


**Straight Front,
Modified AI Back**

Gestation Trough

• Single sided bolt down

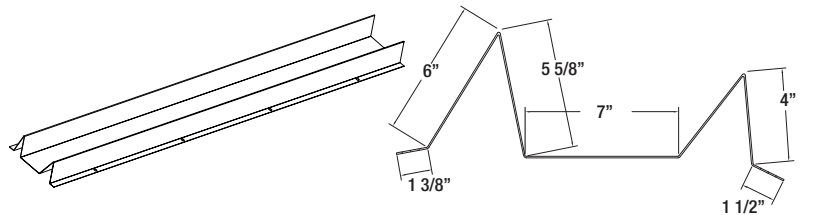
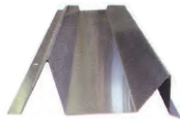
- #8950590505.....304 SS trough, single side bolt down, 8' long, 31 lbs
- #8000140500304 SS solid end plate, 2.2 lbs
- #8000130500304 SS end plate with 2" nipples, 2.2 lbs



Gestation Trough

• Double sided bolt down

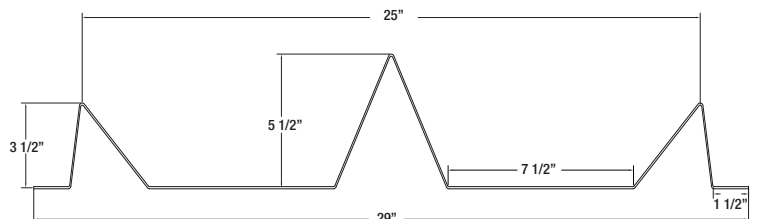
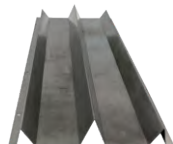
- #8950590511.....304 SS trough, double sided bolt down, 8' long, 39 lbs
- #8000150500304 SS solid end plate, 2.5 lbs
- #8000340500304 SS end plate with 2" nipples, 2.5 lbs



Gestation Trough

• Doubled sided bolt down

- #8950580540.....304 SS double trough, 8 long, 60 lbs
- #8000830500304 SS double solid end, 4 lbs
- #8000840500304 SS end plate w/ (2) 2" nipples, 4 lbs



To Order call the
Pipestone, MN store at
877-562-4203



#N9950273Button white FDX, Set 25



#N9852476Male ear tag, yellow, set 100



#N9939199Tagger



#N9920242Water dosing set



#N9964134Service set extension spring



#N5471982Pneumatic air valve, DC24V



#N9805761Dispensing auger (feed station)



#N8009589Dispensing auger motor, black



#N7586191VP 6012 V sense 285x170mm
solid antenna side



#N3854094Proximity Switch, E2EX10ME1, 10 m.



#N9921397VP 1001 FDX Reader motor control



#N9911049VP 3001 Motor control



#N9911057 VP 8001 Controller unit excl.
Software and V-Box



#N9923977 VP 2001/2002 power supply 25



Spray Markers

#N9882570 Red
#N9882766 Green
#N9882588 Blue



The AIP

The AIP is an improved model featuring an injection molded saddle that also provides a tighter fit. IT'S VIRTUALLY INDESTRUCTIBLE!

#1051102.....AIP, injected molded



A.I. Buddy

A rugged "hands-free" insemination device with a solid plastic saddle and aluminum rods. Choose from two different rods; one for bottles and tubes and the other for bags. Designed without velcro or fabric that can deteriorate with use

- 1) #AIB.....Saddle only
 2) #AIBR.....Rod for bags
 3) #AIBT.....Rod for tubes & bottles



Most Efficient Sow Stimulation, Heat Detection and Insemination System on the Market!

The Magic of Pheromones and Snout-to-Snout Contact!

Remote-Controlled, Self-Guided and Articulated Boar Cart... Designed by Pig Breeders for Breeders

WORLD-WIDE REPUTATION

Successfully proven and unique state-of-the-art heat detection tool. Renowned and adopted by the worldwide community of pig producers. Has revolutionized the productivity of the swine industry since 1997.

MAXIMUM STIMULATION

Genuine futuristic technology based on natural mating ritual of pigs. Contact-O-Max exposes boar to sows for optimal sustained snout-to-snout contact; optimizes sow fertility and makes work easier. Rigorous, precise, reliable and efficient heat detection system; requires only 15 seconds per sow twice a day to stimulate and heat check. Drastically decreases number of heat returns and late weaners. Guarantee of maximum stimulation and successful insemination.

QUICK PAYBACK

One of the most cost-effective pieces of equipment in a sow barn. Fastest and best return on investment; payback less than 2 months for 1000 sows. Yields farrowing rates up to 95%. Only one worker is needed.

- #HSCJ20XXX.....Contact-O-Max Jr. 20" Wide Galvanized
 #HSCJ22XXX.....Contact-O-Max Jr. 22" Wide Galvanized
 #HSCS23XXX.....Contact-O-Max Sr Stainless Steel



STAINLESS STEEL!



GALVANIZED!



Handy Remote Self-Guiding System



Optimized Snout-To-Snout Contact



One-Worker Operation

Contact-O-Max Replacement Parts



Control Boxes

• For Contact-O-Max SR

#HSRMACX4003	4 button, freq. #4
#HSRMACX5003	4 button, freq. #5
#HSRMACX6003	4 button, freq. #6
#HSRMACX7001	4 button, freq. #7

• For Contact-O-Max JR

#HSRMACX4001	4 button, freq. #4
#HSRMACX5001	4 button, freq. #5
#HSRMACX6001	4 button, freq. #6

Remote Controls & Batteries

#HSSEE1000005X	 Remote Control 1, White Label, Freq #1, Two Button
#HSSEE2000005X	 Remote Control 2, Purple Label, Freq #2, Two Button
#HSSEE4000006X	 Green Light, Freq #4, Four Button
#HSSEE5000006X	 Blue Light, Freq #5, Four Button
#HSSEE6000006X	 Yellow Light, Freq #6, Four Button
#HSSEE7000006X	 Red Light, Freq #7, Four Button
#HSSEEP000006R	 Touch Pad Membrane for 4 & 5 Boar Cart Remote
#8902260000	 Battery for 4 Button Remote Control - CR2016



Battery

DCS-50u, 50 amp, for Contact-O-Max JR/SR

#HSSEB0000001P	 Battery
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Battery Charger

Interior mount, for Contact-O-Max JR/SR

#HSSEE0000004X	 Battery Charger
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Forward Switch

Manual, green, for Contact-O-Max JR/SR

#HSSES0000006P	 Forward Switch
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ON/OFF Switch

Switch On Off for Jr Boar Cart & Herc Arm

#HSSES0000008P	 ON/OFF Switch
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Motors

#HSSEM0000002A	 for new style JR & SR
#HSSEM0000004A	 for old style SR



Axle Differential

For Contact-O-Max JR

#HSCJACX0012	 Axle Differential
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Axle Differential

3/4", for old style Contact-O-Max SR

#HSCSADX0002	 Axle Differential
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Sprocket Axle

For Contact-O-Max SR

#HSSAP0000002A	 Sprocket Axle
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Steel Support Bearing

3/4", for Contact-O-Max SR

#HSSAX0000004S	 Steel Support Bearing
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Bearing 1"

With steel support for old Contact-O-Max JR

#HSSAB0000006A	 1" Bearing
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Brake Handle

For Contact-O-Max JR/SR

#HSSAX0000002	 Brake Handle
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Drive Gear Sprocket

40-30, for Contact-O-Max JR

#HSCJASX0049	 Drive Gear Sprocket
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Nylon Rollers

For Contact-O-Max JR/SR

- #HSCJPAM0013 4" x 4" for Contact-O-Max Jr
 #HSCJPAM0003 3" x 4" for Contact-O-Max Jr
 #HSCJPAM0014 4" x 5" for Contact-O-Max Jr
 #HSCJPAM0077 5" hubbed for Contact-O-Max Jr
 #HSCSPAR0029 5" x 5" no hub for Contact-O-Max Sr



Attachment Roller

For Contact-O-Max JR

- #HSCJACX0008 Attachment Roller



Roller Bracket

L-shaped, for Contact-O-Max JR

- #HSCJASX0038 Roller Bracket



Foam Filled Wheel

For Contact-O-Max JR

- #HSSAW0000004A Foam Filled Wheel



Gel Filled Wheel

For Contact-O-Max SR (use with hub transition)

- #HSSAW0000009A Gel Filled Wheel



Air Filled Wheel

Plastic hub, for Contact-O-Max SR

- #HSSAW0000005A Air Filled Wheel



Plastic Hub

For Contact-O-Max SR

- #HSSAW1000005P Plastic Hub



Hub Transition

For Contact-O-Max SR foam filled tire.

- #HSCSASX0017 Hub Transition



Tire

For Contact-O-Max JR/SR

- #HSSAW0000008A Tire



Casters

For Contact-O-Max JR/SR

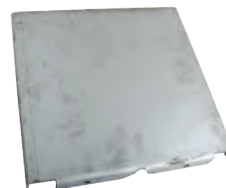
- #HSSAW0000002A Caster for SR
 #HSAW0000001A Caster for JR



Handle Assembly

For Contact-O-Max JR

- #HSCJASX0041 Handle Assembly



Side Wheel Cover

For Contact-O-Max JR/SR

- #HSCSPAP0006 Side Wheel Cover



Collar Set

Metric, for Contact-O-Max JR/SR

- #HSCJPAM0066 Collar Set



J-Latch

For rear door, Contact-O-Max JR

- #HSCJPAC0001 J-Latch



Top & Bottom Swivel Bolts

For Contact-O-Max JR

- #HSCJPAM0006 Top Swivel Bolt
 #HSCJASX0042 Bottom Swivel Bolt



Transmission Release Handle

For Contact-O-Max JR/SR

- #HSCJPAC0012 Transmission Release Handle



Front View Bar

For Contact-O-Max SR

- #HSCSASX0012 Front View Bar



Motor Mount

For Contact-O-Max JR

- #HSCJPAP0019 Motor Mount

Ultimate Farrowing Crate

Our Premium Crate designed to maximize adjustability. Constructed of 7/8" solid rod and available in 7', 7'6" & 8' lengths. Shown with SowMAX dispenser.

Rear Door

Solid plastic door with double vertical rump rails.



Loop Finger Bars

Welfare-friendly loop style fingers precisely placed for excellent teat access and pig protection. Standard anti-crush bars slow sow's descent to save pigs and flip up when sow stands.



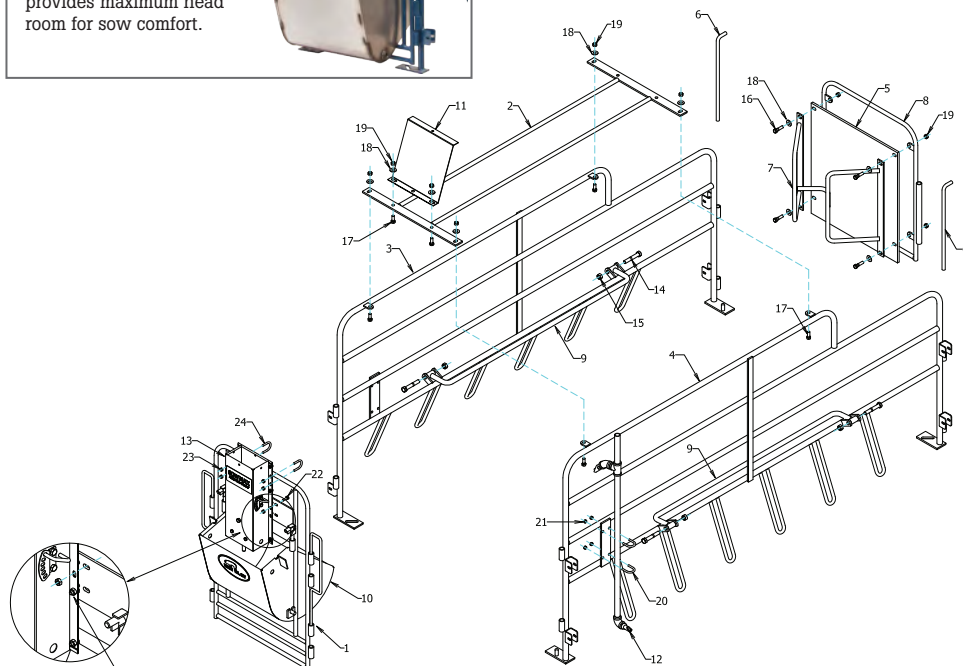
Large Wet/Dry Bowl Feeder

Optional large Wet/Dry sow feeder features pivot-in-place, tip-out easy cleaning. 16" width provides maximum head room for sow comfort.

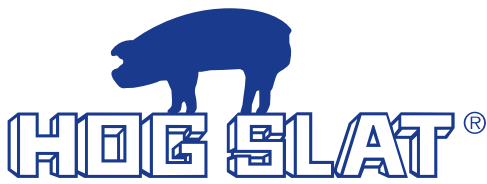


Ultimate Crate Parts List

- 1) #1700100100.....Ultimate Crate Front Door (small feeder)
- #1700110100...Ultimate Crate Front Door (large feeder)
- 2) #1700800100Ultimate Crate Top 51"
- 3) #1700650100...Ultimate Crate Side Right (7'6")
- #1700600100...Ultimate Crate Side Right (7'0")
- 4) #1170550100.....Ultimate Crate Side Left (7'6")
- #1700500100.....Ultimate Crate Side Left (7'0")
- 5) #1700900000...Ultimate Crate Rear Door PVC Panel
- 6) #1700010100Ultimate Crate Rear Gate Rod
- 7) #1700300100.....Ultimate Crate Rump Rail
- 8) #1700200100.....Ultimate Crate Rear Door
- 9) #1240400100Ultimate Crate Anti-Crush Bar
- 10) See Page 80 for Feeder Options
- 11) #1000970700Chart Plate 10"
- 12) #8150620700Sampson Waterer (56612)
- 13) #7150890500 SowMAX Feeder
- 14) #60539 1/2" x 3" Bolt
- 15) #60683 1/2" Locknut
- 16) #9403752102 3/8" x 1-1/2" Bolt
- 17) #9623750310 3/8" x 1" Bolt
- 18) #60581 3/8" Flatwasher
- 19) #60682 3/8" Locknut
- 20) #60702U-bolt 5/16" x 1-3/8" x 1-13/16"
- 21) #606815/16" Locknut
- 22) #60531 1/4" x 3/4" Bolt
- 23) #60680..... 1/4" Locknut
- 24) #9623130511 1/4" x 1-3/4" U-bolt

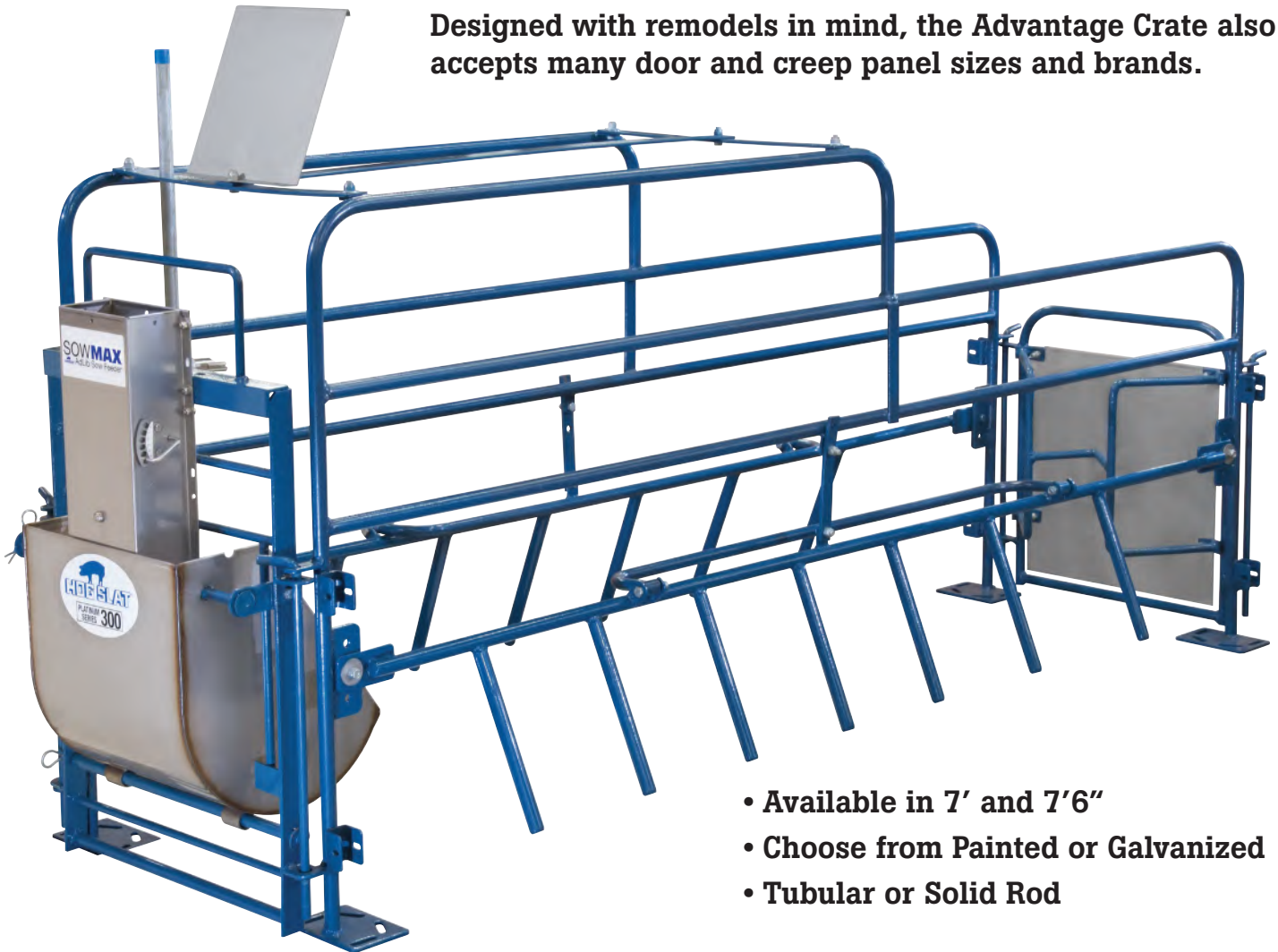


Note: Remove (2) 1/4" bolts from SowMAX (second from bottom) this will allow SowMAX to sit flush with plate on door.



Advantage Farrowing Crate

Designed with remodels in mind, the Advantage Crate also accepts many door and creep panel sizes and brands.



- Available in 7' and 7'6"
- Choose from Painted or Galvanized
- Tubular or Solid Rod

Advantage Farrowing Crates are available with these options:

ADJUSTABLE TO FIT ANY WIDTH.

Fits easily in place of old crates and allows you to use your existing creep divides.



SEVERAL SIDE BAR OPTIONS.

Allows you to build the crate that works the best for you. Options include: finger bar, finger bar with anti-crush bar, bow bar and bow bar with anti-crush bar.



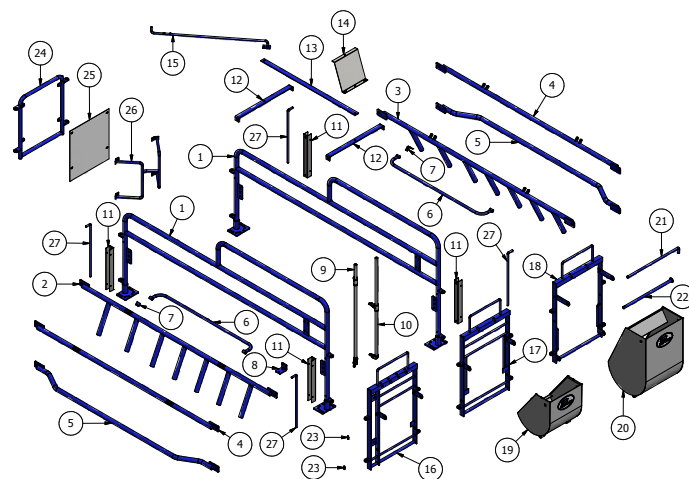
MULTIPLE FEED AND WATERING OPTIONS.

Choose the feeder and water option that fits your needs: large or small bowl feeder, ad lib feeder or keep the feeder you have. Water with nipples or cups. It's your choice.

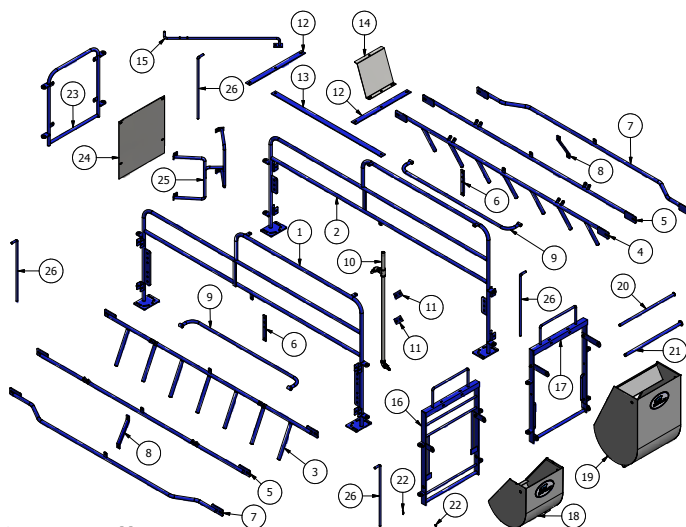


Advantage Crate Parts List - (Tubular)

Key	Part#	Qty.	Description
1	1250500002	2	Side 7'-0"
1	1250542001	2	Side 7'-6"
2	1250420000	1	Finger Bar 7'-0"
2	1250460000	1	Finger Bar 7'-6" Right [85"]
3	1250420000	1	Finger Bar 7'-0"
3	1250470000	1	Finger Bar 7'-6" Left [85"]
4	1250410000	2	Bolt-On Bar 7'-0"
4	1250380000	2	Bolt-On Bar 7'-6"
5	1250400000	2	Bow Bar 7'-0"
5	1250370000	2	Bow Bar 7'-6"
6	1260370000	2	Solid Anti-Crush Bar 40-3/4"
7	1250780500	2	Anti-Crush Bar Stop
8	1250050000	1	Water Bracket Bent
9	8150620500	1	Sampson Waterer SS [Large Bowl Door & Small Bowl Centered Door]
10	8150600700	1	European Waterer [Small Bowl Offset Door]
11	1250790500	4	U-Channel
12	1250850000	2	Top Strap 23-7/16
13	1250810000	1	Top Center Strap 40-1/2"
14	1000970700	1	Chart Plate 10"
15	1000160000	1	Heat Lamp Arm
16	1260101100	1	Front Door Offset [Small Bowl] Assembly
17	1250261100	1	Front Door [Small Bowl] Assembly
18	1250281101	1	Front Door [Large Bowl] Assembly
19	7150040500	1	Sow Feeder [Small Bowl] 304 SS
20	7150070500	1	Sow Feeder [Large Bowl] 304 SS
21	1230050000	1	Retainer Rod [Small Bowl Offset]



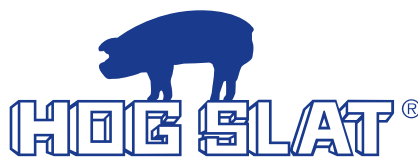
Key	Part#	Qty.	Description
21	5150020000	1	Retainer Rod [Large Bowl & Small Bowl Centered]
22	1231160000	1	Pivot Rod [Small Bowl Offset]
22	5150010000	1	Pivot Rod [Large Bowl & Small Bowl Centered]
23	9900020000	2	Hair Clip Pin (60635)
24	1250200020	1	Rear Door
25	1250900700	1	Rear Door (Sheet Metal)
25	1250890000	1	Rear Door (Polyboard)
26	1250310000	1	Bolt-On Rump Rail
27	1000100000	4	1/2" X 19-3/4" Crate Rod



Advantage Crate Parts List - (Solid Rod)

Key	Part#	Qty.	Description
1	1260600000	1	7' Side Bow Bar [Right]
1	1260600001	1	7' Side Finger Bar [Right]
1	1260610004	1	7'-6" Side Finger Bar [Right]
2	1260500000	1	7' Side Bow Bar [Left]
2	1260500001	1	7' Side Finger Bar [Left]
2	1260510004	1	7'-6" Side Finger Bar [Left]
3	1260420000	1	7' Solid Finger Bar
3	1260430000	1	7'-6" Solid Finger Bar [Right]
4	1260420000	1	7' Solid Finger Bar
4	1260440000	1	7'-6" Solid Finger Bar [Left]
5	1260400000	2	7' Solid Bolt-On Bar
6	1260450000	2	Finger/Bolt-On Bar Brace
7	1260460000	2	7' Solid Bow Bar
8	1260470000	2	Bow Bar Brace
9	1260370000	2	Anti-Crush Bar
10	8150620500	1	Sampson Waterer Ss
11	1260890000	2	Waterer Backup Plate

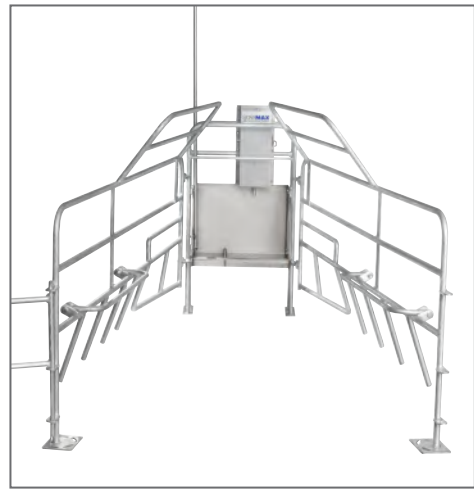
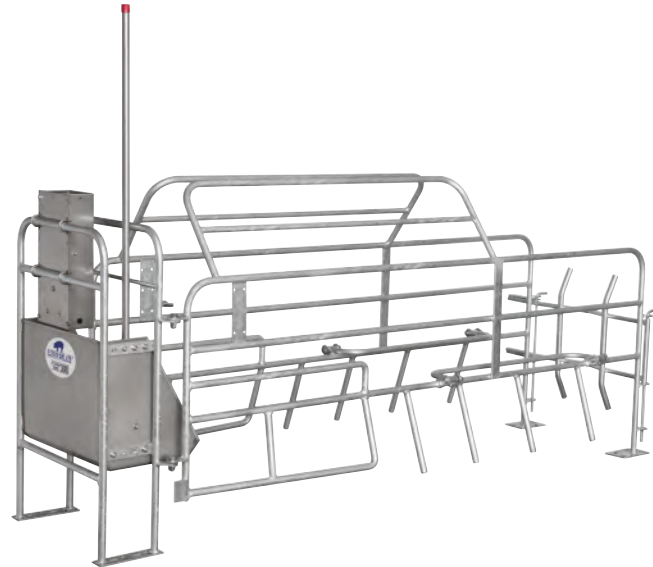
Key	Part#	Qty.	Description
12	1260800000	2	Top Strap
13	1250810000	1	Top Center Strap
14	1000970700	1	Chart Plate 10"
15	1000120000	1	7' Heat Lamp Arm
15	1000160000	1	7'-6" Heat Lamp Arm
16	1250261100	1	Front Door [Small Bowl] Assembly
17	1250281101	1	Front Door [Large Bowl] Assembly
18	7150040500	1	Sow Feeder [Small Bowl] 304 Ss
19	7150070500	1	Sow Feeder [Large Bowl] 304 Ss
20	5150020100	1	Retainer Rod
21	5150010000	1	Pivot Rod
22	9900020000	2	Hair Clip Pin (60635)
23	1260200000	1	Rear Door
24	1250900700	1	Rear Door Punch
25	1250310000	1	Bolt-On Rump Rail
26	1000100000	4	1/2" X 19-3/4" Crate Rod



Hog Slat® Swing Side Farrowing Crate

Hog Slat's Swing Side provides maximum flexibility in crate design when undertaking complex remodeling or state-of-art new construction. Choose from multiple options to build the best farrowing crate for your next project.

Base model with stationary head gate mounts against wall or head-to-head layouts. SowMAX feed dispenser eliminates need for front alley.



The crates sides swing open to aid sow handling when filling or unloading crates.

Choose a Walk-Thru gate for floor plans with a front alley. Shown with small bowl feeder, SowMax and bow bar sides. All models are available in tubular or solid rod construction.

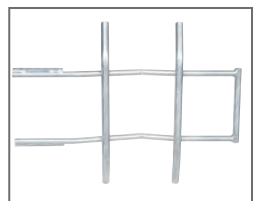
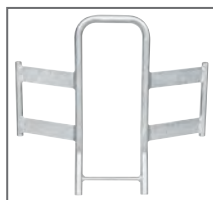
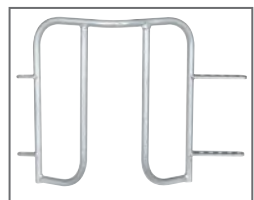
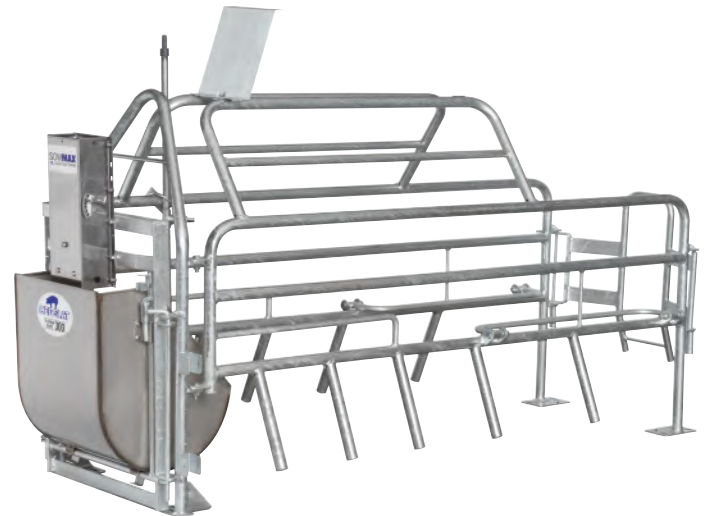


Anti-crush bar slows sow ascent to limit pig losses.

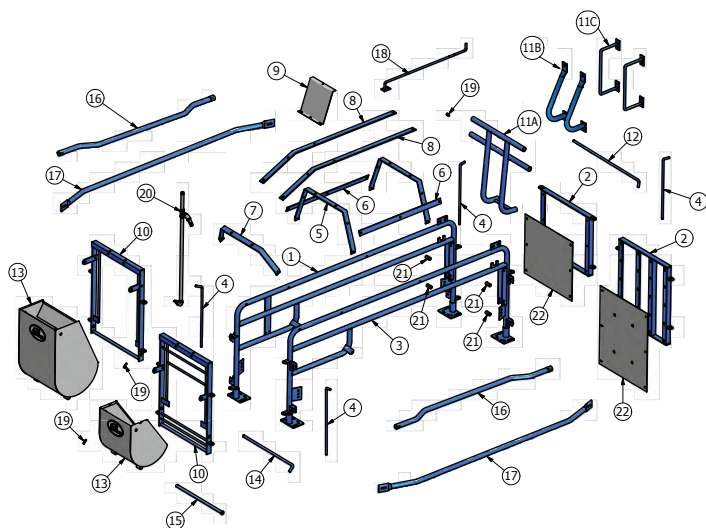


Simple height adjustment of bottom rail.

Customize the Swing Side crate with finger bar sides, large capacity feeder with either a galvanized or painted finish.



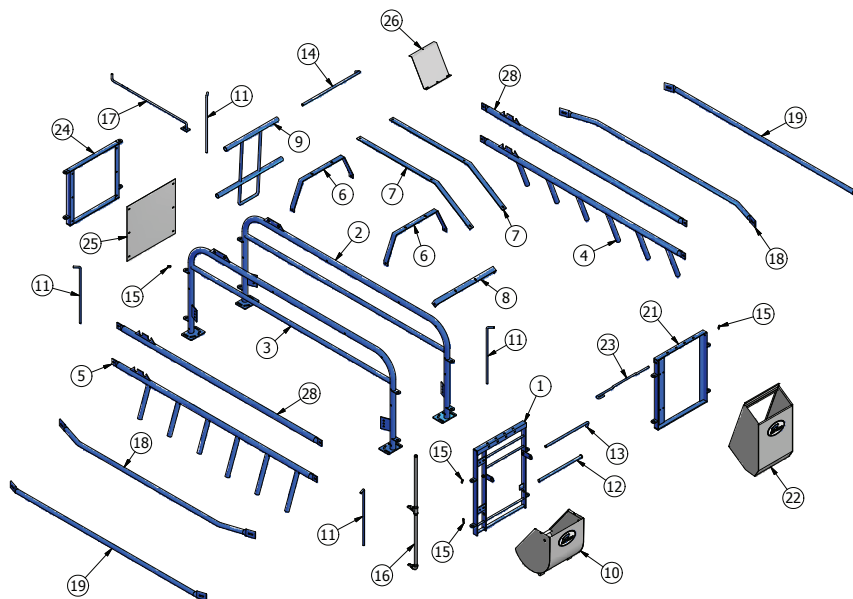
Options include several styles of rear gates.



Sampson Crate Parts List - Painted

1) #1010640111	Sampson Side 7'0" Rt.
#1010650111	Sampson Side 7'6" Rt.
#1010640100	Sampson Side 7'0" Rt. (Old Style 1994-95)
#1010650100	Sampson Side 7'6" Lt. (Old Style 1994-95)
2) #1050200100	Rear Door (Standard)
#1010230100	Rear Door (Bolt-On Rump Rail)
3) #1010540111	Sampson Side 7'0" Lt.
#1010550111	Sampson Side 7'6" Lt.

#1010540100	Sampson Side 7'0" Lt. (Old Style 1994-95)
#1010550100	Sampson Side 7'6" Rt. (Old Style 1994-95)
4) #1000100100	19-3/4" Gate Rod
5) #1010810102	Short Top
6) #1010830100	Side Top
7) #1010850100	Front Top
8) #1010820102	Long Top #3
9) #1000970700	Chart Plate 10"
10) #1010150100	Front Door (Small Bowl Ass'y)
#1010160100	Front Door (Large Bowl Ass'y)
11A) #1010340100	Rump Rail, Hanging
11B) #1010380101	Rump Rail Murphy Style, Bolt-On
11C) #1010300100	Rump Rail
12) #1010350100	Rump Rail Rod
13) #7150040500	Feeder (Small Platinum) 304 SS
#7150070500	Feeder (Large Platinum) 304 SS
14) #1100050100	Retainer Rod
15) #1101160100	Pivot Rod
16) #1010400100	Pivot Bar 57-1/2" for 7'0"
#1010410100	Pivot Bar 63-1/2" for 7'6"
17) #1010420103	Bow Bar 7'0"
#1010430103	Bow Bar 7'6"
#1010420100	Bow Bar 7'0" (1994-95)
#1010430100	Bow Bar 7'6" (1994-95)
18) #1000120100	Heat Lamp Arm
19) #60635	Hair Clip Pin
20) #8150620700	Sampson Water
21) #1014990000	Rubber Sleeve
22) #1050900700	Sheet Metal Rear Door (Standard)
#1010900700	Sheet Metal Rear Door (Bolt-On Rump Rail)
#8090611101	Polyboard (Standard)



European Crate Parts List

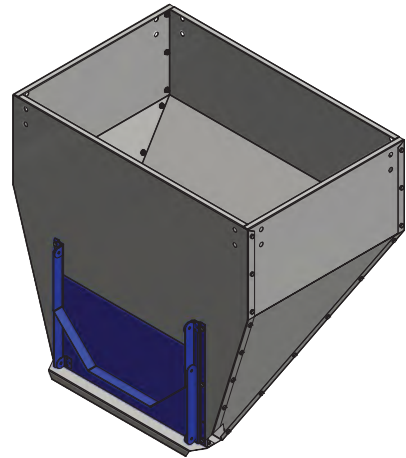
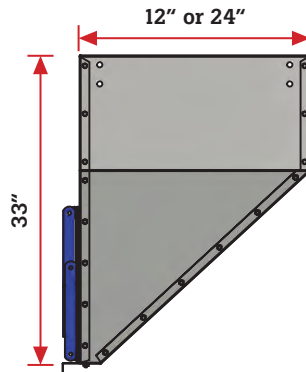
1) #1230140101	Front Door
2) #1230500100	Left Side 7'0"
#1230510100	Left Side 7'6"
3) #1230600100	Right Side 7'0"
#1230610100	Right Side 7'6"
4) #1230360100	Left Side Finger Bar 7'0"
#1230370100	Left Side Finger Bar 7'6"
5) #1230380100	Right Side Finger Bar 7'0"
#1230390100	Right Side Finger Bar 7'6"
6) #1230810100	Short Top
7) #1230820100	Long Top
8) #1230800100	Flat Top
9) #1230300100	Rump Rail
10) #7150040500	Small Feeder 304 SS
11) #1000100100	Gate Rods 1/2" x 19-3/4"
12) #1231160100	Pivot Rod
13) #1230050100	Retainer Rod 5/8" x 17"
14) #1230310100	Rump Rail Rod
15) #60635	Hair Clip Pin
16) #8150600700	Nipple Water Ass'y
17) #1000120100	Heat Lamp Brkt Arm
18) #1230400100	Bow Bar 7'0" (Regular)
#1230410100	Bow Bar 7'6" (Regular)
19) #1230440100	Bow Bar 7'0" (Straight)
#1230450100	Bow Bar 7'6" (Straight)
21) #1230100100	Euro Front Door (Flat Bottom Feeder)
22) #7150070500	Large Feeder 304 SS
23) #1231320100	European Latch Rod
24) #1230200100	Rear Door
25) #1230900700	Galv. Sheet Metal for Rear Door
25) #1231840000	PVC for Rear Door 16" x 19-1/2"
26) #1000970700	Chart Plate
28) #1230420100	Bolt on Bar 7'0"
#1230430100	Bolt on Bar 7'6"

SOWMAX



AdLib Sow Feeder

With SowMAX you'll do a better job of feeding lactating sows and you'll do it with less labor. Fill the hopper in the morning and fresh feed is always available... day or night. Reduce labor. Reduce feed waste. Feed sows better.



Feed Hoppers w/ Grain Gate

Heavy galvanized steel hopper available in 200 and 400-pound sizes. Painted grain gate with 8" x 20" opening fills feed carts fast. Mounts from the ceiling with four 36" long painted brackets. Unassembled.

#7060611700	24" x 36" x 32" Unassembled
#7060621700	12" x 36" x 32" Unassembled
#7000360000	1/4" x 2" x 36" Brackets

SowMAX Dispenser

#7150890500..... SowMAX dispenser (439 SS)

Mounting Hardware Requires Two Each

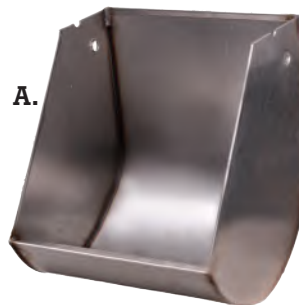
1) #60501 1/4" x 3/4" zinc bolt

1) #60680 1/4" lock nut



SowMAX Hopper

#HS535 Plastic 16 lb. hopper



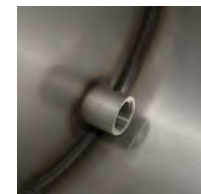
A.



B.



C.



Sow Feeders

A) #7150040500	14" x 15" Small Bowl
B) #7150070500	16" x 24" Large Bowl
C) #7150780500	Wet/Dry sow Feeder w/ pipe nipple right
#7150800500	Wet/Dry sow Feeder w/ pipe nipple left

(does not include AquaFlo Trigger Nipple, see page 107)



The SowMAX Feed Dispenser

We think the SowMAX feed dispenser is the most effective tool for feeding lactating sows that any producer can utilize.

SowMAX offers these advantages:

100% Stainless Steel construction.

There are no plastic parts to wear or go out of adjustment.

No motors or electronics.

Many systems use a metering motor to dispense the feed and ear tags to start the motor. SowMAX uses the simple action of the sow activating a lever – no motors to replace or ear tags to lose.

Adapts to existing feeders and delivery systems.

Choose from a 16 lb. hopper for hand filling or install with a feed system to automatically fill the dispensers. Adapts to most existing farrowing feeders with simple brackets.

Positive actuation and adjustment.

Other systems utilize a bumper ball or bar that can vary in the amount of feed delivered. With SowMAX, you adjust the amount, and the trigger mechanism dispenses that exact amount every time the sow activates the lever



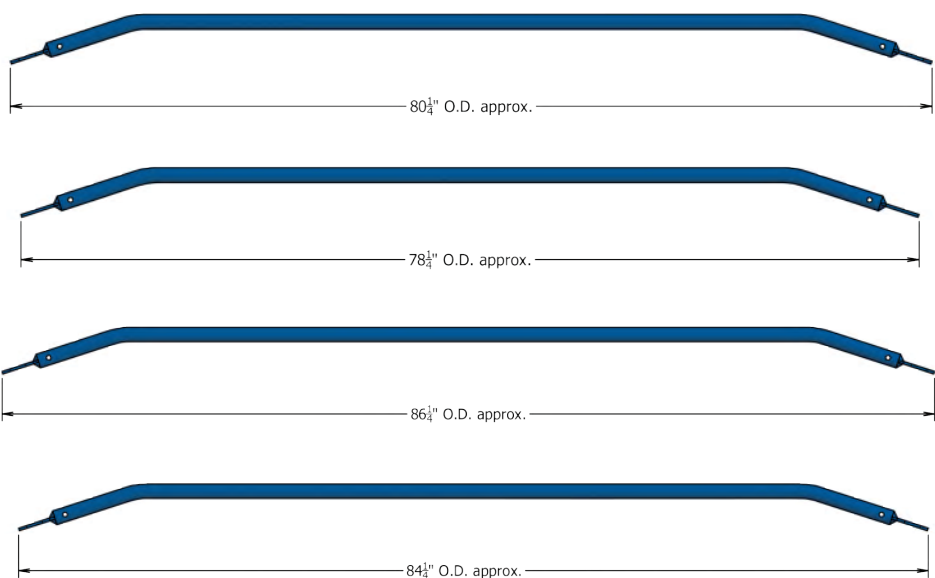
The SowMAX Handbook

Feeding the Lactating Sow with SowMAX

SowMAX eBook

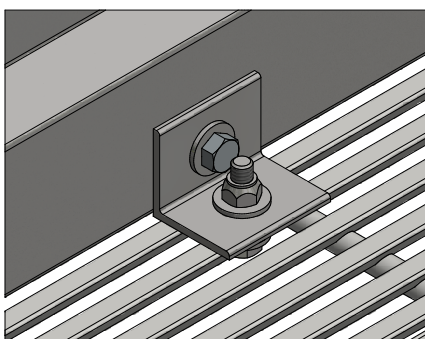
Illustrated SowMAX manual with instructions for feeding lactating sows. Download your free copy at www.hogslat.com

Learn more about the advantages of SowMAX dispensers feeding weaned sows in breeding. Go to www.hogslat.com and search for SowMAX. You'll find blogs and videos with more information.



Bow Bars, Painted

- A) #1010420100.....80-1/4" (7' for old style crates 1994-1995)
 B) #1010420103.....78-1/4" (7' for current crates)
 C) #1010430100.....86-1/4" (7'6" for old style crates 1994-1995)
 D) #1010430103.....84-1/2" Current 7'6" (For Current Sampson Crate Produced 1995 to Present)

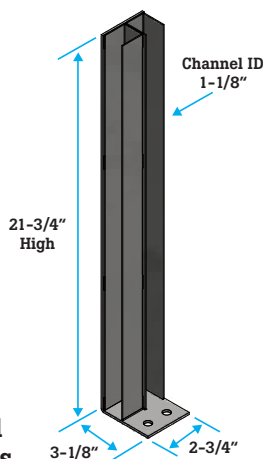


Creep Panel Starter Angle

Secure end creep panel in place with this stainless steel clip. Mounting hardware not included, suggested hardware for mounting to TriDEK:

- (1) 3/8" x 1-1/2" SS bolt (60610)
 (2) 3/8" SS washer (60670)
 (1) 3/8" SS locknut (60612)

#1000200500.....SS starter angle



Creep Panel Corner Posts

- #1000750100.....2-way, left, painted
 #1000750200.....2-way, left, galvanized
 #1000740100.....2-way, right, painted
 #1000740200.....2-way, right, galvanized
 #1000650100.....3-way, front creep, painted



Bow Bar for Euro Crate

- #1230400100.....7' (regular bend)
 #1230410100.....7'6" (regular bend)



Finger Bars for Euro Crate

- #1230380200.....Right Galvanized Euro 7'
 #1230360200.....Left Galvanized Euro 7'
 #1230380100.....Right Painted Euro 7'
 #1230360100.....Left Painted Euro 7'
 #1230390200.....Right Galvanized Euro 7'6"
 #1230370200.....Left Galvanized Euro 7'6"
 #1230390100.....Right Painted Euro 7'6"
 #1230370100.....Left Painted Euro 7'6"



Crate Replacements Legs, Painted

- #1010960100.....Universal Sampson, Right 7"
 #1010920100.....Universal Sampson, Left 7"
 #1230930101.....Euro, Left Side, 12"
 #1230930111.....Euro, Right Side, 12"

Galvanized and Stainless Steel Creep Panels

Rugged creep panels are constructed of 16 ga. steel in your choice of galvanized or stainless steel construction.

21-7/8" standard height with lengths to match your crates and flooring configuration.

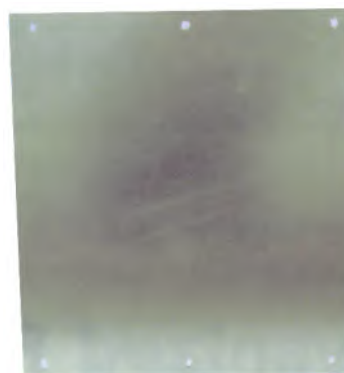
Call us for details and a quote on specific panel lengths.



Poly & Galvanized Rear Door Panel

3 Sizes Available!

- #1230900700.....19" x 19-1/2", Galv. (Euro)
 #1050900700.....19-1/8" x 21", Galv. (Humboldt and Sampson)
 #1010900700.....21" x 25-3/8", Galv. (bolt-on rump rail)
 #1231840000.....1/8" x 19" x 19-1/2" Poly Replacement Door (panel only)



Longer Lasting Slats that Are Easier on Feet and Joints

Many methods used for producing concrete slats consist of placing wet cast concrete into multiple steel forms and hand troweling to finish. It is harder to build slats with a consistently flat surface by hand finishing methods. We produce slats with a different process that eliminates the uneven surface found on hand cast slats. Automated Rotoscreeds "strike off" the mold creating a level, uniformly flat top that is easier for pigs to move across.

After placing the concrete, spinning ROTOSCREEDS strike off the mold. This machine process enables us to work the ZERO slump mixture. It's not possible to work ZERO slump concrete by hand troweling. Our automated process eliminates the variation caused by hand troweling. One of the key features of our slats is the uniform FLAT top which is easier on your pigs' feet. There are no humps on the slats caused by hand troweling the edges.



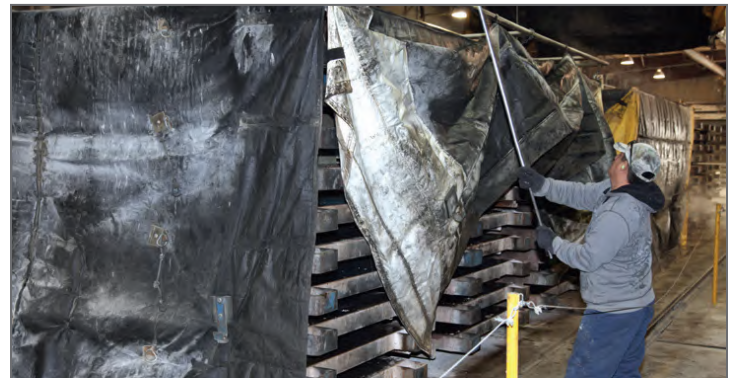
Machined Slat (cross-section)



Steam Curing Reduces Variation

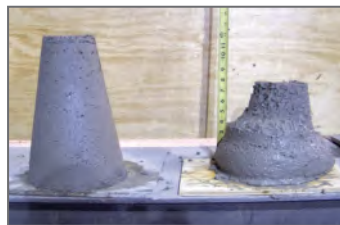
After casting, each slat is STEAM CURED in climate-controlled tents. Steam provides the heat necessary for accelerated curing and the moisture to prevent stress cracks and shrinkage. In only a

few hours, we are able to harden slats that exceed 28-day strengths of normally cured concrete. Hot, dry weather or cold, wet conditions don't affect the quality of the slats delivered to your farm. It is very important proper steam curing procedures are followed to ensure long-term durability of the slats. The rate of temperature gain and the maximum temperature in the curing chamber must be controlled and monitored using accepted industry guidelines and practices. Failure to do this can result in a shortened life span of the concrete slats due to delayed ettringite formation (DEF), a condition that leads to early deterioration of the concrete when exposed to an environment similar to that found in a hog barn.



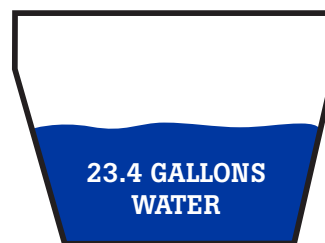
Low Cement-Water Ratio Yields Longer Lasting Slats

The water-cement ratio refers to the ratio of the water weight to the cement weight used in a concrete mix. A lower ratio leads to higher strength and durability but makes the mix difficult to work with and form. For this reason, most slats are produced with wet cast concrete using a water-cement ratio of 0.5. Hog Slat manufactures slats



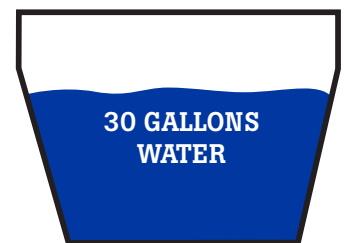
from dry cast concrete with a water-cement ratio of less than .39. A cubic yard of wet cast concrete formulated with 500 pounds of cement contains 250 pounds of water, while a dry cast mix only contains 195 pounds. As the excess water leaves during the curing process, it creates microscopic pores that reduce the final strength of a slat.

Dry Cast Concrete



.38 Cement-Water Ratio
500 lbs. Cement

Wet Cast Concrete



.50 Cement-Water Ratio
500 lbs. Cement



Hog Slats

Hog Slat is the world leader in the production of high quality concrete slats. Machine manufactured with a strong, dry cast concrete mix and reinforced with high tensile steel mats.

Standard sizes include 4' width and either 8' or 10' lengths. A special 2' width is available for remodeling. Choose 1" openings for wean to finish or 1-1/2" slots for gestation and breeding. All concrete gang slats are 4" in depth with broom finished 5" top.

#1214	2' x 8' x 1" slot
#1218	4' x 8' x 1" slot
#1222	4' x 8' x 1-1/2" slot
#1213	4' x 8' solid (no slot openings)
#1231	2' x 10' x 1" slot
#1228	4' x 10' x 1" slot
#1236	4' x 10' x 1-1/2" slot
#1230	4' x 10' solid (no slot openings)

T Slats

Single T Slats are great choice for replacing slats in older facilities. Self-spacing design maintains accurate 1" slot spacing while allowing the opposite end to be cut to length. Slats are 4" in depth with 6" broom finished top.



#1314T	4'
#1316T	5'
#1318T	6'
#1320T	7'
#1322T	8'
#1324T	9'
#1326T	10'

Lintels

High strength concrete lintels are key to providing solid support for concrete flooring systems. Manufactured with the same dry cast process as our slats to hold up under the harshest conditions.

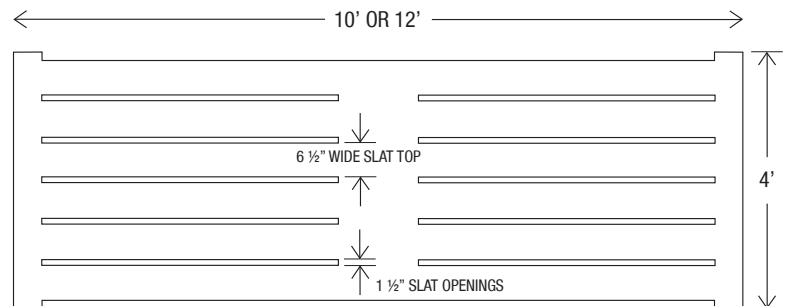


#1440	8' x 8" x 10' long
#1442	8" x 10" x 10' long
#1444	8" x 10" x 12' long

Cattle Slats

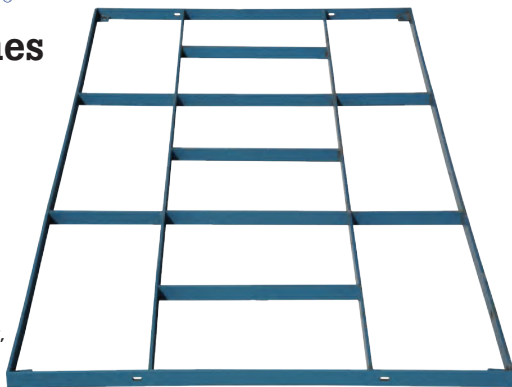
Cattle gang slats are 4' wide and are available in either 8', 10', 12' lengths. Cattle slats are 6" deep with 6-1/2" slat tops and 1-1/2" openings. Slats come standard with a broom finish. Lintels feature extra steel support and stirrups.

#1334	4' x 8'
#1336	4' x 10'
#1338	4' x 12'
#1330	4' x 8' solid
#1332	4' x 10' solid
#1344	8" x 10" x 12' long cattle lintel



HOG SLAT® Floor Frames

- Heavy-duty Hog Slat farrowing frames are constructed from 3/8" x 2" bar stock.
- Nursery frames are constructed from 1/4" x 2" or 3/8" x 2" bar stock.
- After fabrication, they are cleaned and powder coated to produce a high quality, baked-on enamel finish.
- Many sizes available



Painted	Galvanized	Description
#3110680100		4' x 8' - Nursery frame
#3110660100		4' x 10' - Nursery frame
#3110600100		5' x 10' - Nursery frame
#3120180101	#3120180201	4' 6" x 7' - Farrowing frame
#3120040100		4' 6" x 7' 6" - Farrowing frame
#3120100102	#3120100202	5' x 7' - Farrowing frame
#3120140101	#3120140201	5' x 7' 6" - Farrowing frame
#3120280100		5' 6" x 7' 6" - Farrowing frame

Floor Frame Legs



#3100730100



#3100430100



#3100720100

#3100720100	Angle leg, 5-3/4", Left, Painted
#3100720200	Angle leg, 5-3/4", Left, Galvanized
#3100730100	Angle leg, 5-3/4", Right, Painted
#3100730200	Angle leg, 5-3/4", Right, Galvanized
#3100430100	Angle leg, 4", Straight, Painted
#3100430200	Angle leg, 4", Straight, Galvanized

Woven Wire Flooring

- Wire flooring is unequaled for thorough flushing and self-cleaning.
- Available in any size in either 3 gauge or 5/16"

Standard Farrowing sizes:

- 5' x 7'
- 5' x 7' 6"

Standard Nursery sizes:

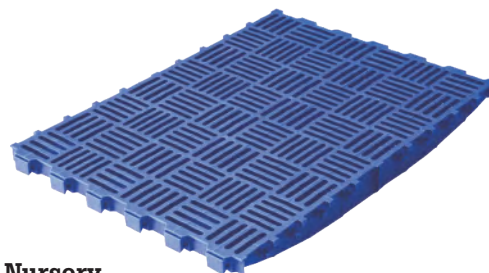
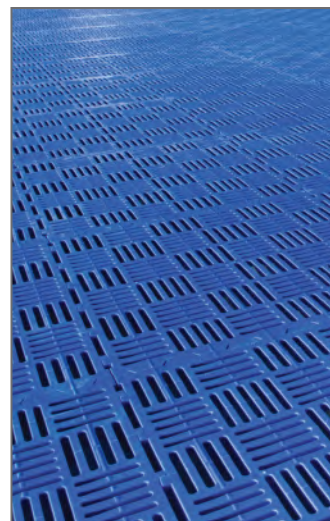
- 4' x 8'
- 4' x 10'



#322007	4' x 8' - #3 gauge woven wire
#322009	4' x 10' - #3 gauge woven wire
#322014	5' x 7' - #3 gauge woven wire
#322077	5' x 7' 6" - #3 gauge woven wire
#322019	5' x 10' - #3 gauge woven wire
#322022	5' 6" x 10' - #3 gauge woven wire
#322006	4' x 8' - New "Super Heavy"
#322008	4' x 10' - New "Super Heavy"
#322010	4' 6" x 7' - New "Super Heavy"
#322048	4' 6" x 7' 6" - New "Super Heavy"
#322013	5' x 7' - New "Super Heavy"
#322016	5' x 7' 6" - New "Super Heavy"
#322018	5' x 10' - New "Super Heavy"
#327011	5' 6" x 7' 6" - New "Super Heavy"

HOG SLAT® Plastic Flooring

High-tech injection molding from virgin quality Polypropylene Copolymer creates durable, long-lasting plastic flooring. Available in multiple grid configurations and sizes, Hog Slat's plastic flooring adapts to any building scheme.



Chess Nursery

Self-cleaning, 3/8" slots arranged in a multidirection pattern give nursery pigs optimum traction. Sturdy design supports wider spans, reducing support beam costs. Suitable for pigs up to 130 lbs.

#MK00337-HS	24" x 23-5/8"
#MK00112-HS	24" x 3-15/16"



DUO Support Beams

Composite fiberglass beam ensures a stable and durable flooring support. End cap protects and supports beams.

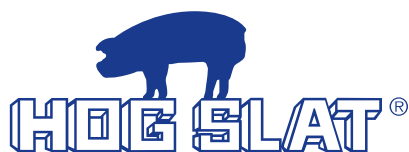
#MK22000	L, 4.75" high
#MK20000	XL, 6" high



DUO Support Leg Set

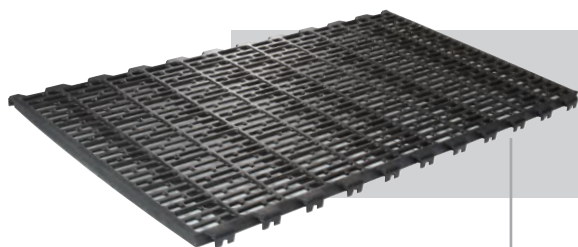
Provides intermediate support for longer beam installations

#MK24100	Upper & lower bracket, no pipe
#MK25201	Green, fiberglass support tube, 72" long



Modular Plastic Farrowing Floors

Modular components are configured to match almost any size of farrowing layout. Choose from durable cast iron or Swing plastic center sections paired with interlocking creep sections.



Cast Iron Center Section

Smooth edge openings reduce sow injuries. Longer sizes require only two sections per crate preventing sows from moving a section out of place.



Center sections dovetail with creep panels and lock on to the DUO fiberglass supports. End cap pedestal seals and stabilizes supports.

Creep Panels

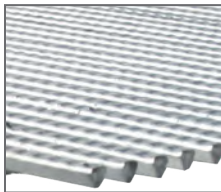
Offers an excellent combination of traction, comfort, and cleanliness for small piglets. Available in a variety of sizes with 3/8" slot width. Solid creep floors panels are also available.



Swing Sow Sections

Traditional center panel with extra ridges and raised ribs for secure sow footing. Interlocks with creep sections and snap into place on DUO beam supports. Available in multiple sizes.

TRIDEK^{HOESLAT} Flooring

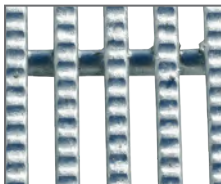


Triangular surface bars make it the cleanest floor!

- It stays cleaner – easiest to clean between groups
- Cleaner than the other floors on the market

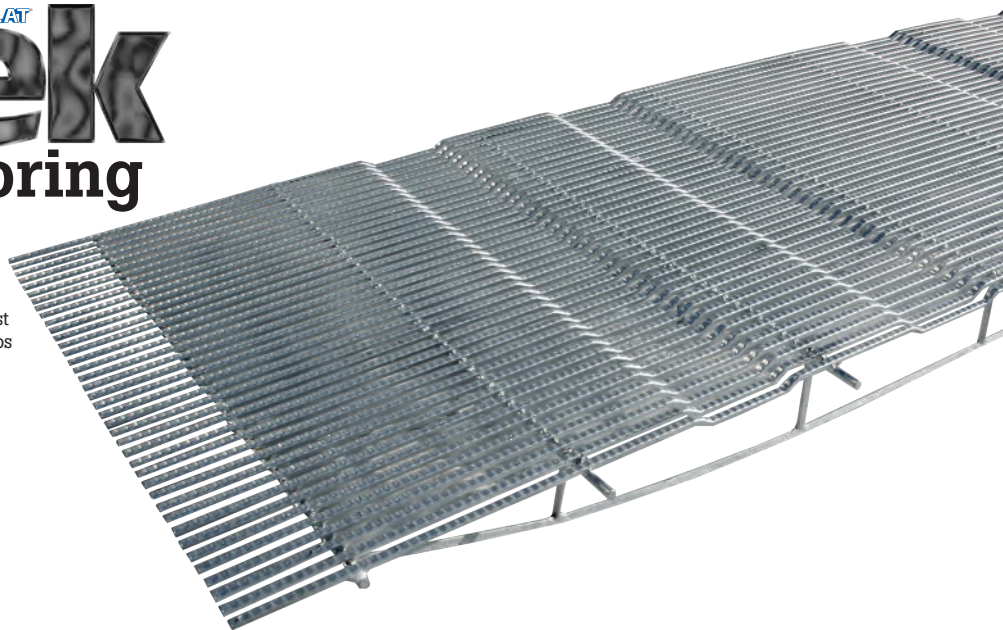


All TRIDEK Flooring is RESISTANCE WELDED for superior strength.



Multiple surface options

- Smooth or No-Slip Dimpled surface to provide your preferred level of traction.
- Standard flat deck or optional traction breaks.



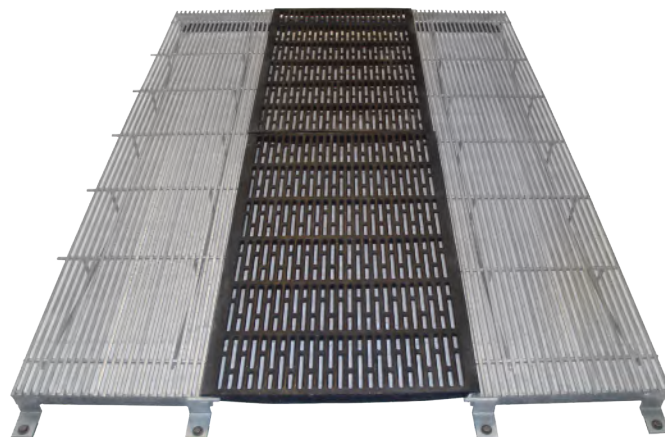
Great for nursery and farrowing remodels!

- Hot-dipped galvanized for longevity
- 30" standard width
- Available in custom sizes up to 144" long.

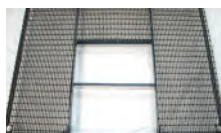
Cast and TRIDEK Combo

This unique combo offers producers a distinctive option. Self supporting galvanized TRIDEK creep sections lock the two-piece cast into a stable farrowing platform. The two-piece cast center section eliminates multiple joints.

#3211920201	18-3/8" x 84" TRIDEK creep section
#HBD24X42.....	24" x 42" Flat cast- black
#HBD24X48.....	24" x 48" Flat cast - black



TRIDEK^{HOESLAT} Floor Patch



1. Cut out the section of damaged wire along floor frame supports



2. Insert TRIDEK patch in floor catching the Z Hooks under the support in the front of the cut out



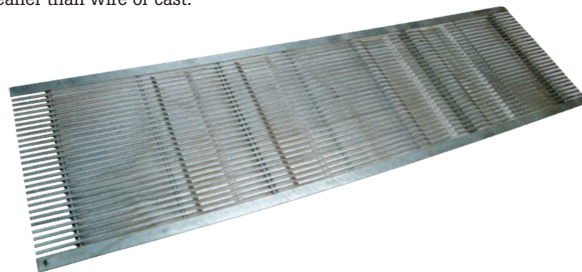
3. Pressing the TRIDEK patch down locks the Z Hooks on the support without additional fasteners



4. Crate anchors hold the TRIDEK patch in place

Custom sizes are available to match your floor!

- The TRIDEK Patch allows a producer to cut out the worn wire flooring, then replace it by dropping the TRIDEK Patch in.
- Dropping in the TRIDEK Patch is easier installation than other patches. TRIDEK also stays cleaner than wire or cast.

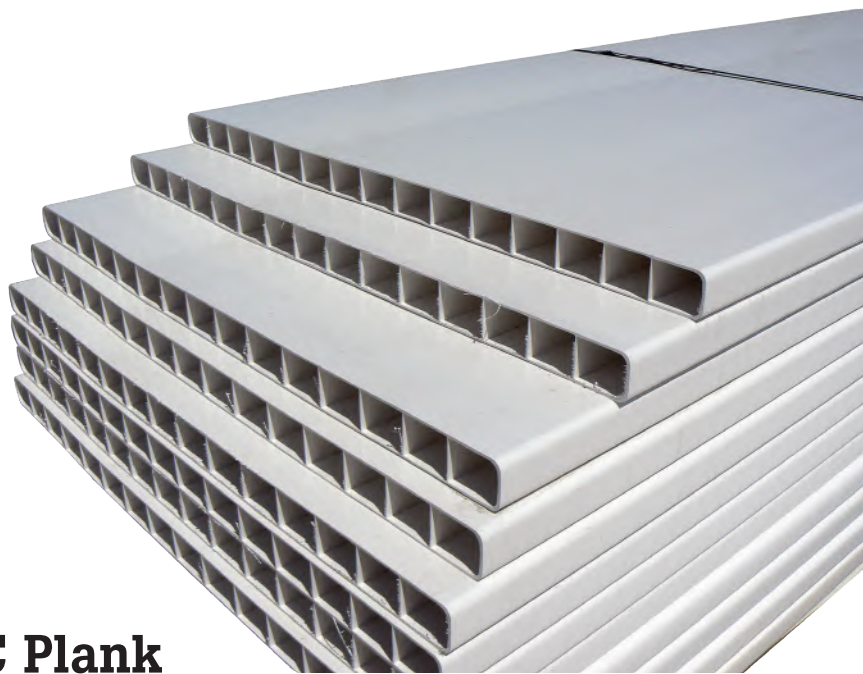


#3300010200	TRIDEK patch 26" x 28-1/2"
#3310570200	TRIDEK patch 24-5/16" x 24"
#3310580200	TRIDEK patch 24-5/16" x 36"
#3310000200	TRIDEK patch 30" x 39-3/4"

TRIDEK Floor Patch (24-5/16" x 84")

- For replacing the entire center of the floor

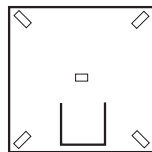
#3180810200	24-5/16" x 84"
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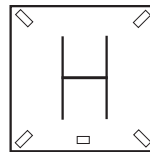
PVC Plank

- Finish plank - For animals 120 lbs. and up
- Nursery plank - For animals 30 lbs. to 120 lbs.
- Creep plank - For animals up to 30 lbs.
- Field cut to fit

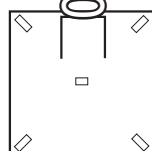
#GFP238-20.....	2" x 38" x 20' Finish plank
#GFP238-24.....	2" x 38" x 24' Finish plank
#HSPN-15020.....	1-1/2" x 30" x 20' Nursery plank
#HSPN-15024.....	1-1/2" x 30" x 24' Nursery plank
#HSPC-07821.....	7/8" x 20" x 21' Creep plank



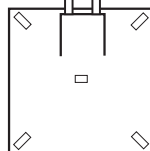
SINGLE POST
1-1/2": AP-3238
2": AP-3234



POST BACK TO BACK
1-1/2": AP-3246
2": AP-3232



DOUBLE LOOP POST
1-1/2": AP-3239
2": AP-3235



SINGLE LOOP POST
1-1/2": AP-3240
2": AP-3236



POST WALL BRKT
1-1/2": AP-3309
2": AP-3308

PVC Posts

- Posts are sized for 1.5" x 30" and 2" x 38" PVC plank
- Slots in the base plates are 3/8" x .750"
- Channels are pre-punched with 5/16" holes

#GAP-3238.....	Post, 1-1/2" x 31" - U-Channel single
#GAP-3234.....	Post, 2" x 39" - U-Channel single
#GAP-3246.....	Post, 1-1/2" x 31" - Back to Back U-Channel
#GAP-3232.....	Post, 2" x 39" - Back to Back U-Channel
#GAP-3240.....	Post, 1-1/2" x 31" - Single Loop
#GAP-3236.....	Post, 2" x 39" - Single Loop
#GAP-3239.....	Post, 1-1/2" x 31" - Double Loop
#GAP-3235.....	Post, 2" x 39" - Double Loop
#GAP-3309.....	Wall Bracket - 1-1/2" Single Loop
#GAP-3308.....	Wall Bracket - 2" Single Loop



End Cap

- Install with PVC glue to seal ends

#GCP78EC-1P.....	7/8" x 10'
------------------	------------



Drop Rod End

#GNP15DRE-1P.....	1-1/2" x 20'
#GFP2DRE-1P.....	2" x 20'



Drop Rod

#GFP34DR-1P.....	3/4" x 20'
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U-Channel

#GCP78UC-1P.....	7/8" x 20'
#GCP118UC-1P.....	1-1/8" x 20'
#GNP15UC-1P.....	1-1/2" x 20'
#HSPU-20020.....	2" x 20'



Tongue & Groove Plank (Locking)

#HSPTG-20020.....	2" x 8" x 20'
#HSPTG-20024.....	2" x 8" x 24'



Stainless Steel Hardware

- Available for nursery & finish

#60579.....	1/4" Flat washer
#606811.....	1/4" x 1-1/4" Machine screw
#60603.....	1/4" Lock nut



Hog Penning Equipment

Hog Slat offers a complete line of economical hog penning equipment in your choice of powder epoxy paint or hot-dipped galvanized.

Features Include:

- Top angle: 1/8" x 1-1/2" or optional 3/16" x 1-1/2"
- Horizontal rods: Solid 1/2" with 3/4" bottom rail
- Uprights: 1/4"x 2" or optional 1-1/2"
- ALSO AVAILABLE: Upgrade to 3/16" end uprights.

Standard Sizes include

31.5" - 7 rod	Nursery, wean/finish and finishing
36" - 8 rod.....	Special wean/finish
40" - 6 rod.....	Standard Gestation/Breeding
40" - 9 rod.....	Special Gestation for wean/gilt grow-out



Divider Panel

Designed to fit a Murphy Brown 1224 Finishing Barn

Bolt the panel through the concrete wall and lag at the top and use only one bolt-on leg or just use wood lag at the top and 2 bolt-on legs. NO WELDING REQUIRED!!!

#8960510110..... Wall/Wall 99" w/ 2 - 6" wall brackets on one end



Load Out Door Guard

Protect load out doors from damage with this 28" reversible door guard. 19" solid attachment tube fits between wall bracket clips and fastens with a 1/2" gate rod. Easily cleaned and moved from barn to barn during load out.

#8050510100



Load Out Door Guard

DIY Cut & Weld Panels



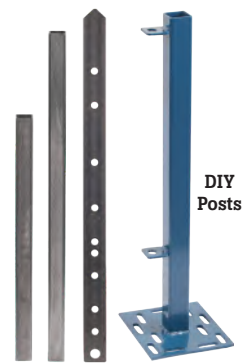
1. Knock loose tack welded upright and slide along rod to correct length.



2. Cut off excess rod and weld to upright.



3. Attach clips and/or pipe fitting to each end. Spray welds with matching paint to complete the panels.



Post Tubing & Panel Uprights

#2002010000	2" x 2" x 30" Post Tube
#2002000000	2" x 2" x 40" Post Tube
#2011700000	30" Upright w/ 7 holes
#2011610000	40" Upright w/ extra holes
#2031010000	31.5" Upright w/ 7 holes

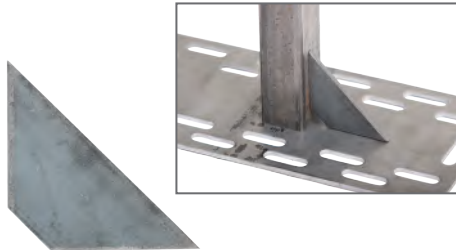
#4470108160
#4470144160

Panel: 31-1/2", 6-9
Panel: 31-1/2", 9-12



8" x 16" Base Plate

#2001450000 1/4" thick
#8961280000 1/2" thick



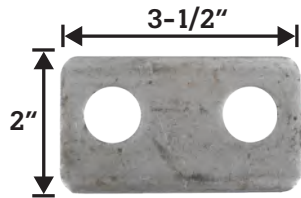
Post Gusset

#5001800000 Post Gusset



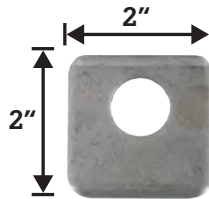
Plastic Post Cap

#8221200000 Plastic Post Cap



Double Hole Aisle Clip

#5301140000 Double Hole



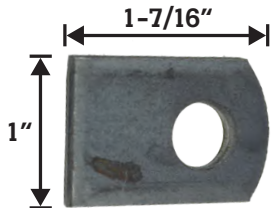
Single Hole Aisle Clip

#2011000000 Single Hole



Angle Divider Clips

#8954300000 Angle Divider clips



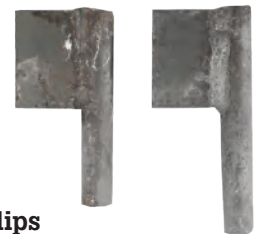
Flat Bar Clip

#1274060000 Flat Bar Clip



Flipper Latch

#2050980200... Flipper Latch, Heavy Duty 3-3/8" Galv
#8951860101 Flipper Latch
#60682 3/8" lock nut
#60515 3/8" x 1" bolt



Latch Clips

#2011060000 3" Top latch clip
#2011070000 3-1/2" Bottom latch clip



Divider Clip Pipes

A) #9101000511 1" x 3" Pipe (below divide clip)
B) #9101000502 1" x 19-1/2" Pipe
C) #2030630000... Gate Clip w/ Pipe Between Clips



Hog Slat Blue Spray Paint (New Blue)

#59722 New Blue spray paint

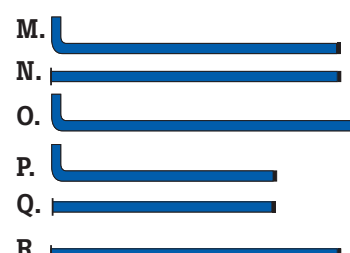
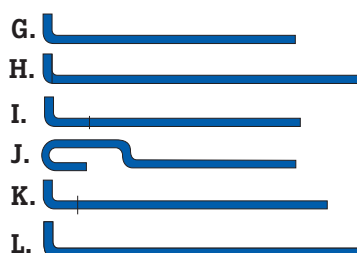
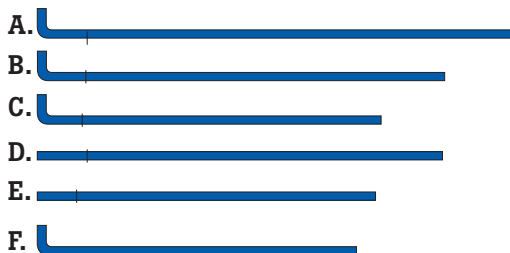
Galva Zinc Spray-On Galvanizing

Galva Zinc is cold galvanizing spray that protects galvanized metal after welding, cutting or drilling. This 90% pure zinc, epoxy-based formula dries to the touch in as little as ten minutes and can be recoated in one hour.



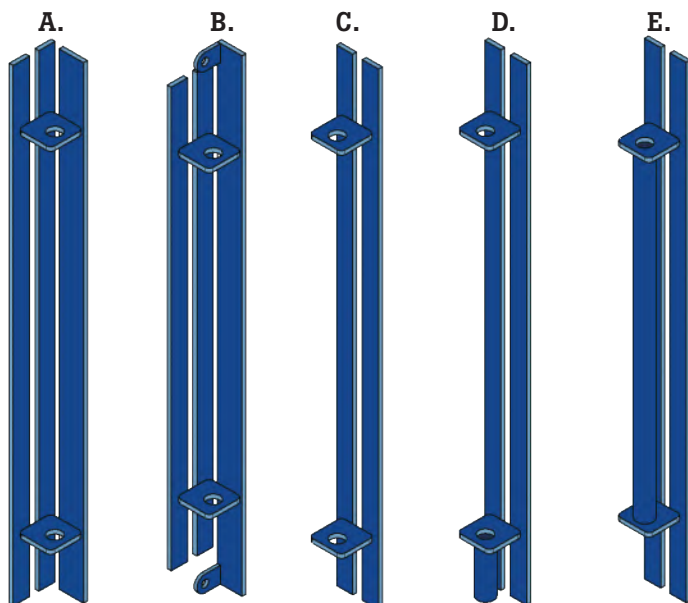
#9970000006 20 oz

Gate Rods



A) #2000100100	1/2" gate rod w/ bend 36" below washer (Used on front gates w/ 30", 31-1/2", 36" & 40" equipment)
#2000100200	1/2" gate rod w/bend 36" below washer, galvanized
B) #2000340100	1/2" gate rod w/ bend 28" below washer (Used on front gates w/ 30", 31-1/2", 36" & 40" equipment)
#2000340200	1/2" gate rod w/bend 28" below washer, galvanized
C) #2000060100	1/2" gate rod w/ bend 23-1/2" below washer (Used on front gates w/ 30", 31 1/2", 36" & 40" equipment)
#2000060200	1/2" gate rod w/bend 23-1/2" below washer, galvanized
D) #2000300100	1/2" gate rod, 4" straight handle 23-1/2" below washer (Used for gates, any location, wall brackets & feeders w/ 30", 31-1/2", 36" & 40" equipment)
#2000300200	1/2" gate rod, 4" straight handle 23-1/2" below washer, galvanized
E) #2020100100	1/2" gate rod, 3" straight handle 23-1/2" below washer (Used for gates, any location, wall brackets & feeders w/ 30", 31-1/2", 36" & 40" equipment)
#2020100200	1/2" gate rod, 3" straight handle 23-1/2" below washer, galvanized
F) #5000100100	Standard 1/2" gestation gate rod (long door) 24-5/8" below bend
#1000100200	1/2" farrowing crate gate rod 19-1/4" below bend, galvanized
G) #1000100100	1/2" farrowing crate gate rod 19-1/4" below bend (Also used for short rear gestation door)
H) #5000170100	1/2" gestation gate rod 24-5/8" below bend, washer welded flush beneath bend (Used on long front door when washer is desired to prevent rod from falling through slats (long rear door w/ez clips)
#5000100200	1/2" rod for stall door
I) #1000090100	1/2" gate rod w/ bend 16-1/2" below washer (Used mainly on short rear gestation doors w/ez clips)
#1000090200	1/2" gate rod w/bend 16-1/2" below washer, galvanized
J) #5000260200	3/8" candy cane style rod 19-1/2" overall length (Used mainly as a replacement for solid rod gestation rear door)
K) #5000120100	3/8" gate rod w/ bend 19-3/8" below washer (Used mainly as a replacement for solid rod gestation rear door)
L) #1010350100	5/8" Sampson rump rail rod
#1010350200	5/8" Sampson rump rail rod, galvanized
M) #1100050100	5/8" Sampson feeder retainer rod
#1100050200	5/8" Sampson feeder retainer rod, galvanized
N) #1101160100	3/4" Sampson feeder pivot rod
#1101160200	3/4" Sampson feeder pivot rod, galvanized
O) #1230310100	5/8" European rump rail rod
#1230310200	5/8" European rump rail rod, galvanized
P) #1230050100	5/8" European feeder retainer rod
#1230050200	5/8" European feeder retainer rod, galvanized
Q) #1231160100	3/4" European feeder pivot rod
#1231160200	3/4" European feeder pivot rod, galvanized
R) #1100370100	5/8" adjustable crate rump rail rod
#1100370200	5/8" adjustable crate rump rail rod, galvanized

Wall Brackets



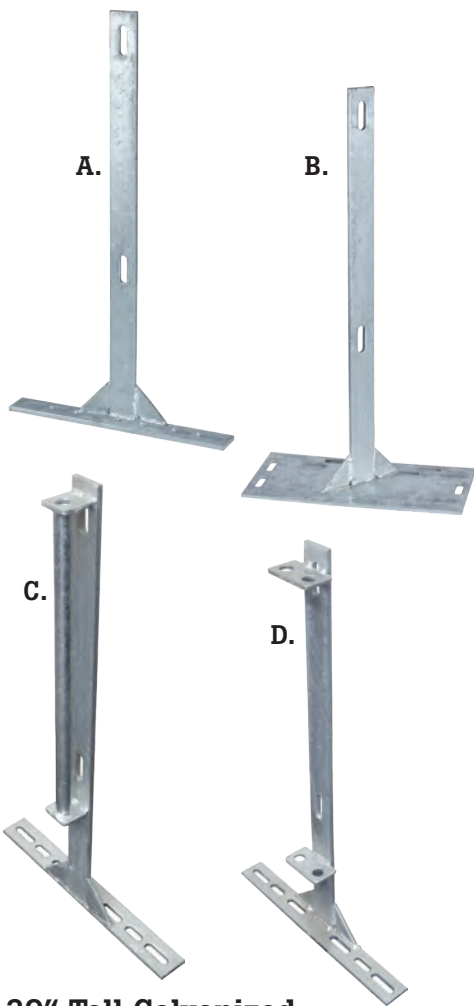
A) #2020880100	30" w/flat bar
#2020880200	30" w/flat bar, galvanized
B) #8950930100	30" w/flipper bar
#8950930200	30" w/flipper bar, galvanized
C) #2020750100	28-1/2" universal
#2020750200	28-1/2" universal, galvanized
D) #2020760100	30" universal, w/3" pipe
#2020760200	30" universal, w/3" pipe, galvanized
E) #2020950100	30" universal, w/pipe inside
#2020950200	30" universal, w/pipe inside, galvanized



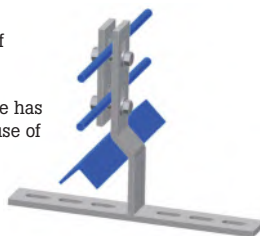
#7000540500

Feeder Wall Brackets

#7000540500	SS Feeder Bracket for 4" block wall
#7000490700	Galv. Feeder Bracket for 6" wall, 10" long
#7000640700	Galv. Feeder Bracket for 6" wall, 5" flange



- Mounts on any brand of angle bottom penning
- Hot Dipped Galvanized
- Use where bottom angle has rusted preventing the use of a standard angle leg
- 2" x 17" Foot
- Height -12"
- Wt -6.9 lbs



#5000641200Angle Bottom, Bolt-On Leg Pkg

- Hot Dipped Galvanized or Stainless Steel
- Adapts to Any Horizontal Fencing
- Complete with bolts, nut, washers and back-up plate



#5000441200 Galv. w/ 17" foot & hardware pkg
#5000441502SS w/ 17" foot & hardware pkg
#5000401200 Galv. w/ 10" foot & hardware pkg

- 1/4" Stainless Steel construction
- Use for mid gate leg for EIP style gating



#5000870500 For middle of panel (EIP style)

- Heavy Stainless Steel Leg for Angle Penning
- Mounts to Any Brand Angle Bottom Gate



#5000841500 for angle bottom penning
#5000850500 bolt-on top bracket

- Fits inside of 2" post
- Weld in place
- Galvanized



#8250730208 8"x 13" Plate w/ 6" x 1-3/4" solid shaft

- 1/4" Stainless Steel Construction
- Mounts on the end of EIP style penning or at a feeder opening



#5000880500 For end of panel (EIP style)

29" Tall Galvanized Bolt-On Legs

- A) #2020290203 29" Flat bar, 2"x 17" foot
B) #2000830200 29" Flat bar, 8"x16" plate
C) #2020520202 29" Flat bar, w/ 2"x17" foot, gate clip w/ inside pipe one side
D) #2040050201 29" Flat bar post, 2"x19" foot, with divider clips

Cast T-Bolt

- Comes with Stainless Steel bolt



#3090451000 1/2" x 4-1/2" - Cast Iron
#3090451002 1/2" x 5-1/2" - Cast Iron
#60583 1/2" flat SS washer
#60831 SS Bolt 1/2" x 4-1/2"
#60828 SS Bolt 1/2" x 5-1/2"
#3090700000 Cast Iron tee only

T-Bolt and Nut Package

- Includes hex nut & washer

#3090401500 3/8" x 1-1/2" - Stainless
#3090421500 3/8" x 5-1/2" - Stainless
#3090601500 1/2" x 5" - Stainless
#3090441500 1/2" x 5-1/2" - Stainless
#3090521500 1/2" x 6-1/2" - Stainless

STOP DROPPING T-BOLTS INTO THE PIT!!!

T-Bolt Wrench

- Holds T-bolts in place while you tighten the nut.
- Allows you to replace T-bolts from the top of the slats.
- Makes installing T-Bolts simple!



#3090900100 Cast T-nut wrench
#3090910100 T-bolt wrench



Hog Slat Plastic Floor Anchor

The tabbed design allows installation from above the floor without extra tools. Slide the encased nut assembly through the flooring slots and the winged tabs hold it in place until the bolt is tightened. After securing equipment the wings can be cut off. Package of 4.

#HS652-50 M8-1.25 x 50mm long bolt
#HS652-90 M8-1.25 x 90mm long bolt