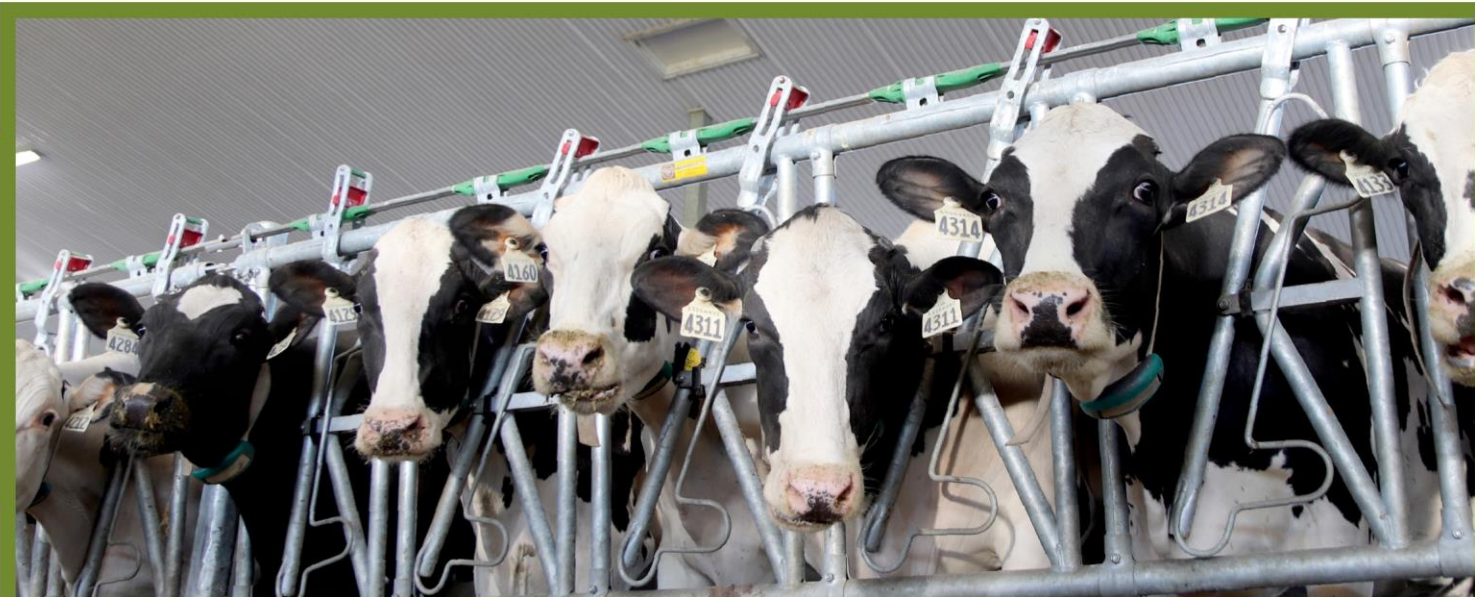
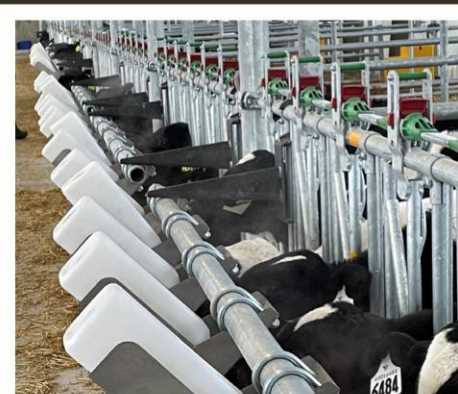
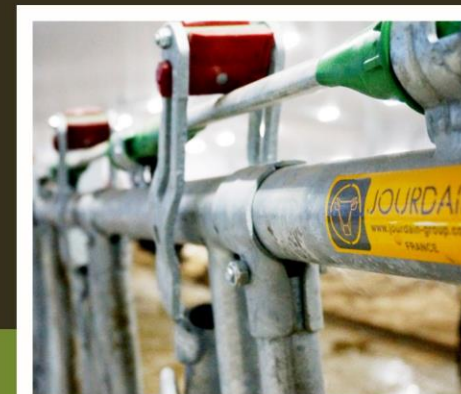
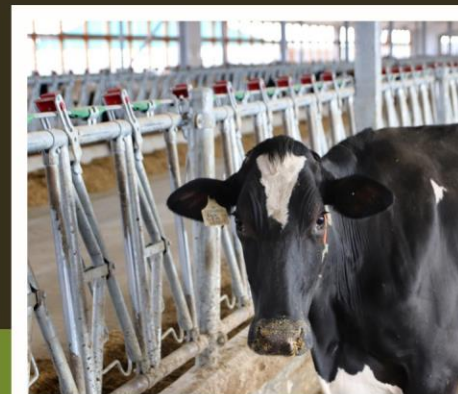
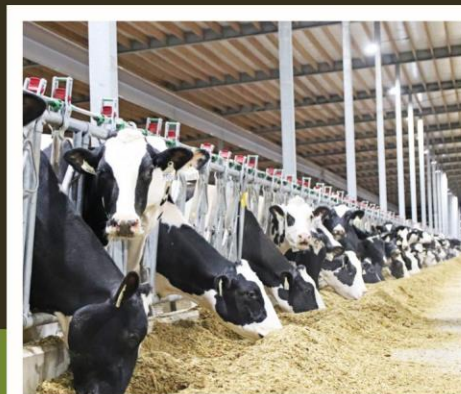




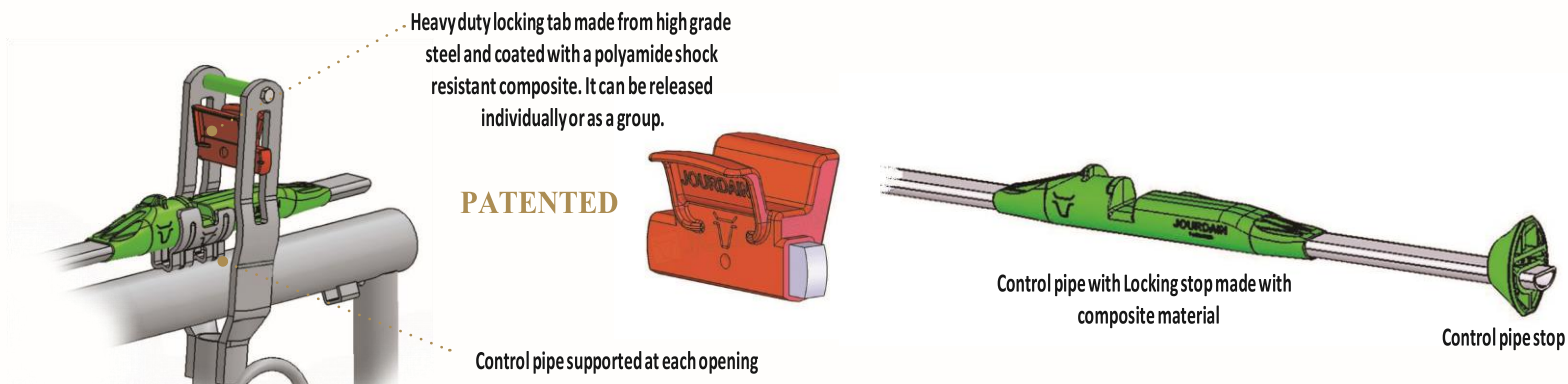
HEADLOCKS & FEED FRONTS



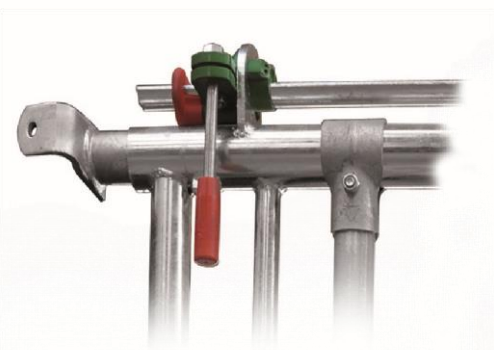
Jourdain's strong focus to become the best stabling manufacturer on the market, and to continually improve products based on producers feedback each year has enabled them to stand apart from the stabling competition.



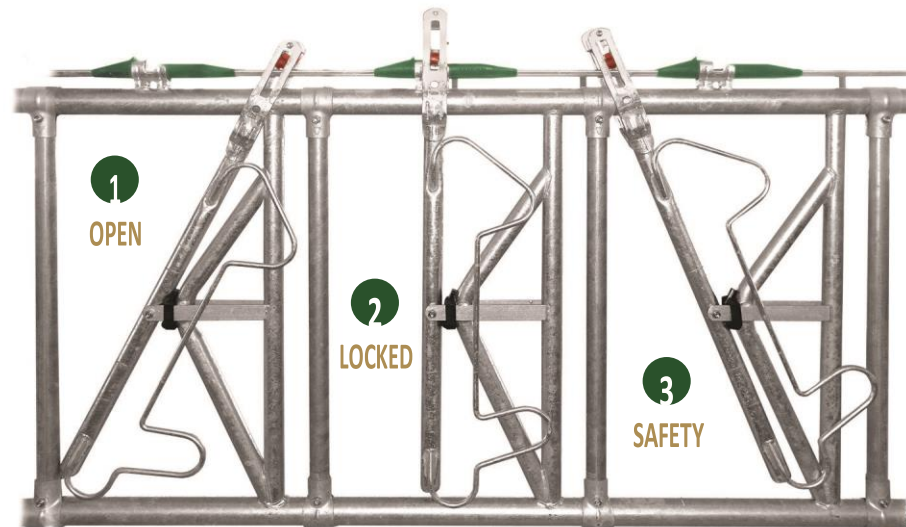
HEADLOCKS > PRODUCT SPECIFICATIONS & FEATURES



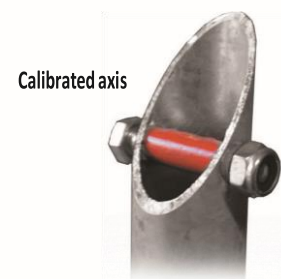
3 POSITION ADJUSTABLE HEADLOCK



PATENTED Control pipe handle locks in open or closed position and operates up to 100' of headlocks



Adjustable, swiveling and raisable end-piece



Calibrated axis

Headlock swing arm bushing with a short thread bolt to ensure product longevity



PATENTED

RAZ SYSTEM: Automatic release system of swing arms in opened positions (without noise)

HEADLOCKS > ORDERING & MOUNTING OPTIONS

HEIFER & COW HEADLOCKS ARE SOLD BARE (WITHOUT THE 4 END PIECES, CONTROL HANDLE & LOCK STOP)
CALF HEADLOCKS ARE SOLD COMPLETE (WITH ENDS, CONTROL HANDLE & LOCK STOP FOR EACH SECTION)

STEP 1

DETERMINE HEADLOCK SIZES & QTY NEEDED

STEP 2

DETERMINE WHAT ENDS YOU NEED FOR THE HEADLOCKS (52507, 52508, 54650, 55066)

NOTE: YOU WILL REQUIRE 4 END PIECES PER HEADLOCK.

STEP 3

DETERMINE THE NUMBER OF CONTROL HANDLES AND GREEN LOCK STOPS YOU NEED (57278, 52584)

NOTE: AT A MINIMUM YOU NEED 1 CONTROL HANDLE PER 100'. YOU ALSO NEED AT LEAST ONE CONTROL PIPE STOP PER CONTROL HANDLE.

STEP 4

DETERMINE THE NUMBER OF HEADLOCK LOCKING TUBES THAT NEED TO BE CONNECTED (52583)

NOTE: DLS RECOMMENDS BOLTING THE LOCKING TUBE JOINER TO THE HEADLOCKS RATHER THAN WELDING IT IN PLACE. YOU NEED TO ORDER 2 LOCKING TUBE JOINER BOLTS (PART# 54320) WITH EACH LOCKING TUBE JOINER.

STEP 5

DETERMINE THE MOUNTING HARDWARE REQUIRED & DESIRED INCLINE LEVEL (54649, 55104, 51694, 51693)

NOTE: FOR A GREATER INCLINE UTILIZE PART# 52558.

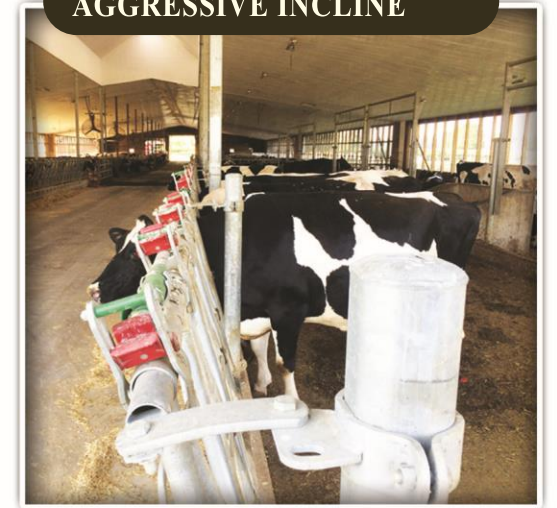
STANDARD INCLINE⁶



⁶ USE PART# 54649 ON THE TOP AND 55066 ON THE BOTTOM

⁷ USE PART# 54649 AND 52558 ON THE TOP AND 55066 ON THE BOTTOM

AGGRESSIVE INCLINE



HEADLOCKS > HARDWARE

			
OCTOPOST SIZES BELOW ¹	57296 4" OCTOPOST JOINER BRACKET (TO CONNECT 2 POSTS)	52559 HEADLOCK EXTENSION	52507 HEADLOCK OFFSET END PIECE
			
52508 HEADLOCK FLAT END PIECE	54650 HEADLOCK STANDARD END PIECE	55066² HEADLOCK MOUNTING BRACKET FOR OCTOPOST - CENTER MOUNT	57279 / 57292 OCTOPOST CLAMP - BARE HALF (4" / 6")
			
57278 HEADLOCK CONTROL HANDLE	52584 HEADLOCK CONTROL PIPE STOP	52583 HEADLOCK LOCKING TUBE JOINER	54649 HEADLOCK MOUNTING BRACKET FOR OCTOPOST
			
55104³ HEADLOCK MOUNTING BRACKET FOR 5" - 7" STRUCTURAL POST	51694 HEADLOCK MOUNTING TAB FOR SQUARE POST	51693 HEADLOCK MOUNTING TAB FOR ROUND POST	52558 HEADLOCK INCLINE OPTION
			OCTOPOST SIZES¹ 54517 OCTOPOST - 4" X 66" 58129 OCTOPOST - 4" X 66" - HEAVY WALL 54501 OCTOPOST - 4" X 84" 58488 OCTOPOST - 4" X 126" - WITHOUT CAP 54508 OCTOPOST - 6" X 84" ² Part# 55066 requires bare clamp part# 57279 on the ends of each headlock row. ³ Square U-bolt sold separately (Part# 51735 - 5", 51736 - 6", 54969 - 7").
57439 HEADLOCK INDIVIDUAL LOCKING PIN	57472 4" - 8" DOUBLE SLOTTED PLATE FOR STRUCTURAL MOUNTED FREE STALLS AND FEED RAIL	58499 4" - 8" SINGLE SLOTTED STRUC- TURAL POST BACKING PLATE FOR HEADLOCKS AND FANS - EACH	

FEED FRONTS > ANGLED FEED FRONT & FEED RAIL



ANGLED FEED FRONT: OPTION A - STRAIGHT OPTION (24' SECTIONS)¹



54526
2-3/8" PIPE TO OCTOPOST

¹ USE PART# 54378 FOR ANGLED FEED FRONT PIPE (PIPE - 2-3/8" X 24' - 1/8" WALL)



52557
FRONT BAR WITH BLOCKAGE



54283
FRONT BAR CLAMP



52555
FRONT BAR



52515²

STRUCTURAL POST MOUNT

² To fasten 2-3/8" pipe flush to a structural post without welding requires:
 i. 2 x part# 52515 Pipe Strap - 2-3/8" (or part# 54350 for 1-7/8")
 ii. 2 x Square U-bolts - Choose from 4" (51734), 5" (51735), 6" (51736), or 7" (54969)

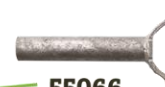
ANGLED FEED FRONT: OPTION B - INCLINE OPTION³



³ REQUIRES TWO END PIECES (52507, 52508 OR 54650) AT THE TOP TO MOUNT WITH THE HEADLOCK MOUNTING BRACKET



54649
HEADLOCK MOUNTING BRACKET FOR OCTOPOST



55066
HEADLOCK MOUNTING BRACKET FOR OCTOPOST - CENTER MOUNT



52558⁴

⁴ For a steeper incline use *part# 52558 when mounting per section, or Feed Rail hardware (part# 52505 and 54687) when mounting Option A

FEED RAIL⁵



⁵ USE PART# 55036 FOR FEED RAIL PIPE (PIPE 2-3/8" X 24' - 3/16" WALL)



OCTOPOST MOUNT



STRUCTURAL POST MOUNT

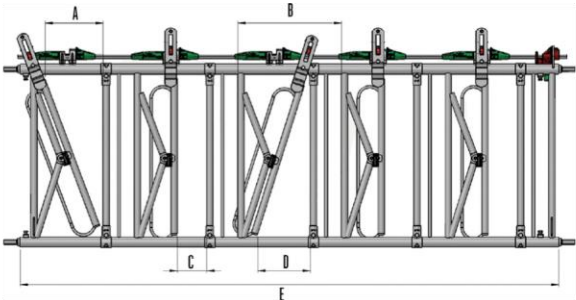
54971⁶
FEED RAIL BRACKET & PIPE MOUNTED TO STRUCTURAL POST

⁶ REQUIRES 2 SQUARE U-BOLTS (PART NUMBERS LISTED ABOVE)

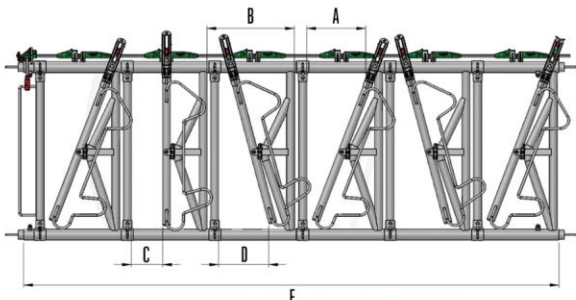
HEADLOCKS > ADJUSTABLE HEADLOCKS

HEADLOCKS > SPECIALTY

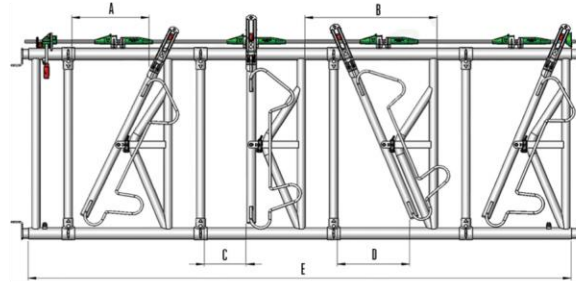
ADJUSTABLE CALF HEADLOCKS



ADJUSTABLE HEIFER HEADLOCKS

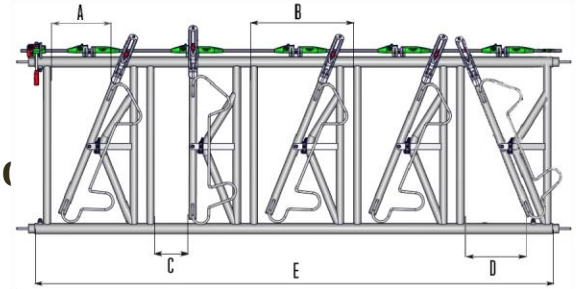


ADJUSTABLE COW HEADLOCKS



BLE HEADLOCK

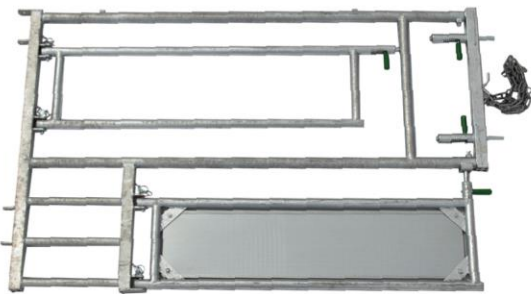
FIXED HEADLOCKS



INSEMINATION HEADLOCK & GATE



52470
INSEMINATION HEADLOCK
34.5" WIDE



52471
INSEMINATION GATE
78" WIDE

HEADLOCK MAN PASS



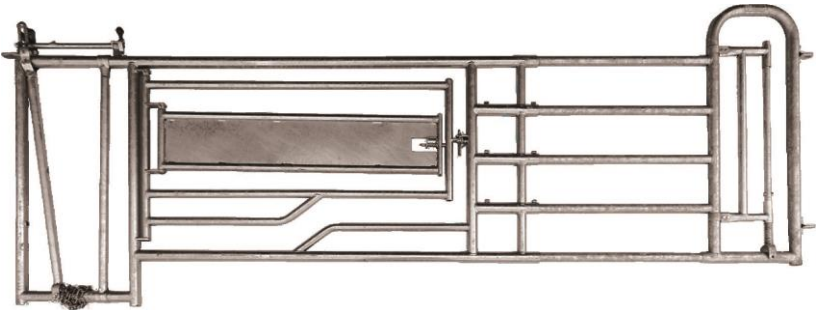
53942
HEADLOCK MAN PASS

EASY CLEAN CALF PEN WITH HEADLOCKS



54868	GREEN SIDE
54867	FRONT (GALV.)
54871	BACK (GALV.)
54869	FLOOR (SLATS)
54967	PIN FOR SIDES
54870	BACK BRACKET FOR CONCRETE WALL
57295	CALF PEN HAY FEEDER

3 IN 1 VET PANEL
WITH INTEGRATED INSEMINATION HEADLOCK AND GATE



55442
THIS REQUIRES PART# 55445 - PANEL END - MAN PASS WITH SERVICE GATE
146" - 159" ADJUSTABLE WIDTH

BULL HEADLOCKS



54282
BULL HEADLOCK - SINGLE
33" WIDE

PART NUMBER	DESCRIPTION	A UNLOCKED OPENING (TOP)	B TOTAL OPENING SPACE	C LOCKED HEADSPACE	D UNLOCKED OPENING (BOTTOM)	E OVERALL LENGTH
ADJUSTABLE CALF HEADLOCKS (AGE 0 - 7 MONTHS)						
52589	5 Opening	10"	17 3/4"	5" (1 1/2") ¹	9"	92" ²
52590	6 Opening	10"	17 3/4"	5" (1 1/2") ¹	9"	110" ²
55849	8 Opening	10"	17 3/4"	5" (1 1/2") ¹	9"	149 1/4" ²
ADJUSTABLE HEIFER HEADLOCKS (AGE 8-15 MONTHS)						
56602	6 Opening	18 3/4"	12 5/8"	6 3/4" (1 1/2")	10 3/4"	115" ³
56603	7 Opening	19 1/2"	11 5/8"	10 3/4" (2")	6"	137 3/4" ³
ADJUSTABLE COW HEADLOCKS (AGE 15 MONTHS +)						
54575	1 Opening	14 1/2"	26 1/8"	8 1/4" (4 3/4")	13 3/4"	28 3/8" ³
52560	4 Opening	14 5/8"	22 1/8"	7 5/8" (2")	13 1/8"	90 1/8" ³
54648	4 Opening	15 1/4"	26 1/8"	8 1/4" (4 3/4")	14 1/4"	106 1/2" ³
52563	5 Opening	14 3/8"	22 7/8"	7 3/8" (2")	13 3/8"	115" ³
54647	5 Opening	14 7/8"	28 5/8"	7 7/8" (4")	13 7/8"	138 1/2" ³
52567	6 Opening	14 3/8"	22 7/8"	7 3/8" (2")	13 3/8"	138" ³
FIXED HEADLOCKS						

52562	8' - 4 Opening	15 1/4"	17 1/2"	7 5/8"	12 3/4	90 1/8"
52565	10' - 5 Opening	14"	17 1/2"	7 5/8"	13 1/2"	115"
59507	12' - 5 Opening	15 3/8"	18"	8 1/4"	14 1/4"	138"
52568	12' - 6 Opening	14 1/2"	17 1/4"	7 5/8"	14 1/4"	138"

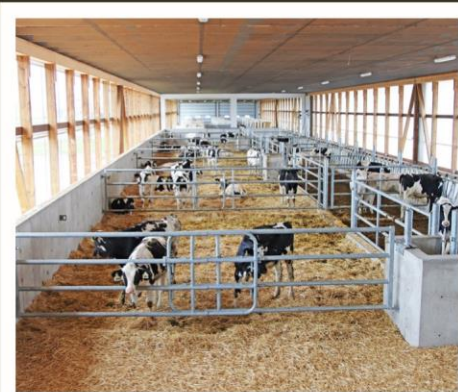
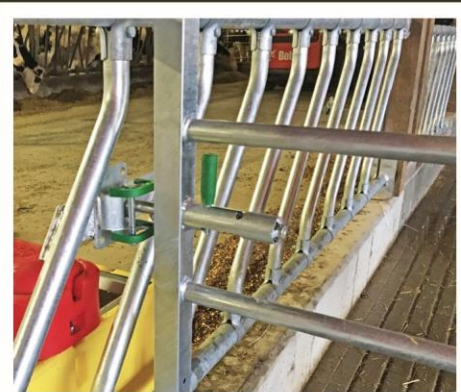
¹DIMENSIONS ARE STANDARD FROM JOURDAINS FACTORY AND CAN BE ADJUSTED WIDER BY THE INDICATED AMOUNT.

²PLUS ADJUSTABLE END PIECES (EXTENDS 5.5" MAX PER SIDE).

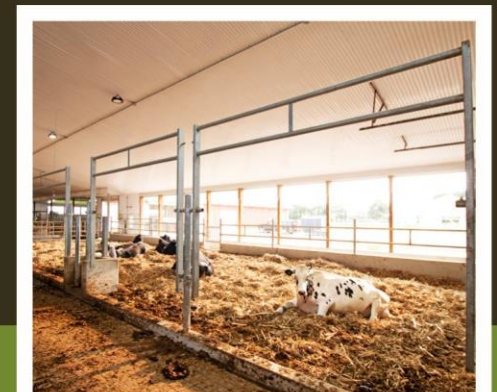
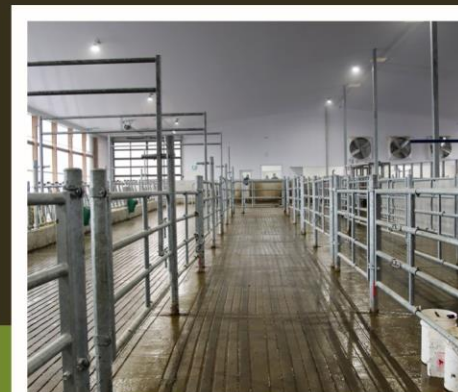
³PLUS ADJUSTABLE END PIECES (EXTENDS 8" MAX PER SIDE).



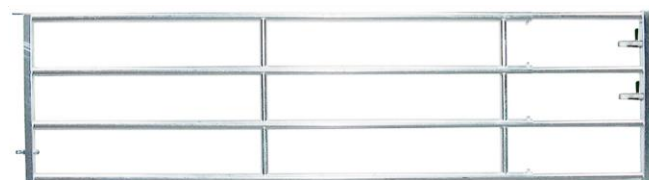
GATES & PANELS



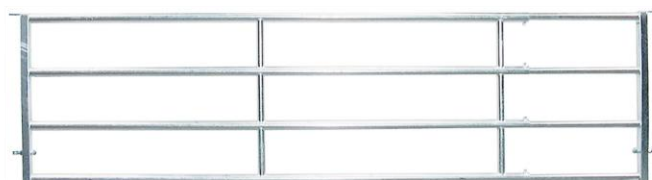
Jourdain's strong focus to become the best stabling manufacturer on the market, and to continually improve products based on producers feedback each year has enabled them to stand apart from the stabling competition.



GATES & PANELS > STYLES



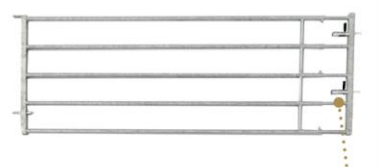
HEAVY DUTY AUTO LOCK GATE
(Available From 35" to 272" Pin to Pin)



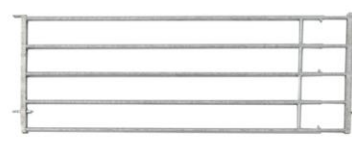
HEAVY DUTY PANEL
(Available From 35" to 275" Pin to Pin)



HEAVY DUTY GATE
(Available From 43" to 272" Pin to Pin)



STANDARD DUTY AUTO LOCK GATE



STANDARD DUTY PANEL



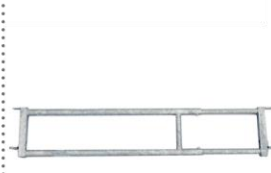
GATE FRONT - HEAVY DUTY



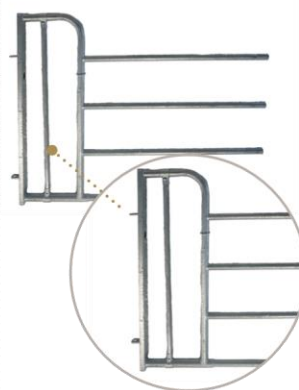
PANEL FRONT - HEAVY DUTY



3 BAR GATE



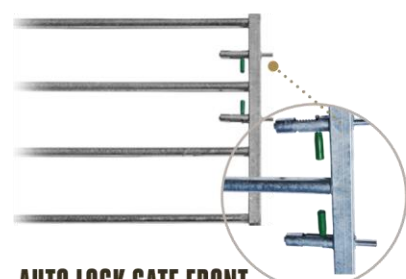
TWO BAR PANELS



GATE - MAN PASS END



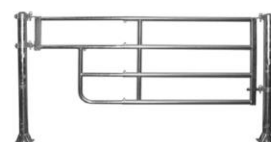
GATE - ONE WAY GATE (ARCH ONLY)



AUTO LOCK GATE FRONT



GATE - DRINKER END



GATE - WATER TROUGH END

GATES & PANELS > HARDWARE



OCTOPOST
SIZES BELOW¹



57296
4" OCTOPOST JOINER BRACKET
(TO CONNECT 2 POSTS)



57280 / 57285
OCTOPOST CLAMP 1 WAY
(4" / 6")



57281 / 57286
OCTOPOST CLAMP 2 WAY
(4" / 6")



57282 / 57287
OCTOPOST CLAMP 3 WAY
(4" / 6")



57283 / 57288
OCTOPOST CLAMP 4 WAY
(4" / 6")



57284 / 57289
OCTOPOST CLAMP 2 WAY L
(4" / 6")



57443
OCTOPOST CLAMP 1 WAY
CENTERED HALF CLAMP (4")



57279 / 57292
OCTOPOST CLAMP - BARE HALF
(4" / 6")



51700
HINGE - WELD ON



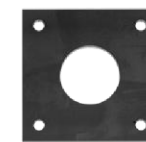
53974
HINGE - BOLT ON



55379
HINGE - MULTIFIX



52483 (6") / 52486 (8")
BRACKET WALL SADDLE
WITH HINGES (EACH)



52512
STRIKER PLATE
STAINLESS STEEL



52488
BRACKET
HINGE GATE ON GATE



52490
LOOP - CLAMP ON
FOR 4" POST (SINGLE)



52491
LOOP - CLAMP ON
FOR 4" POST (DOUBLE)



54290
LOOP - WELD ON



52481
LOOP - BOLT ON



52510
OVERLAP CLAMP FOR MANUAL
LATCH GATES



58489
OVERLAP CLAMP FOR STANDARD/
HD AUTOLOCK GATES - U-BOLTS
NOT INCLUDED



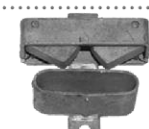
57441 / 57442
AUTOLOCK RECEIVER FOR POST
(4" / 6") (EACH)



PAIR²
57440
AUTOLOCK WALL MOUNTED
RECEIVER PLATE



57571
CLAMP ON AUTO LOCK
SPRING



51675
SLAM LATCH - DOUBLE



51676
SLAM LATCH - FRONT



51677
SLAM LATCH - LEFT



51678
SLAM LATCH - RIGHT



53238
SPRING PIN LATCH (CLAMPED)



53239
SPRING PIN LATCH
WELDED



57255
BASE PLATE FOR WALL PROTECTION
CHANNEL



54872
4" BEAM TO 4" OCTOPOST



52499
FREE STALL MOUNT
FOR TWO BAR PANEL

OCTOPOST SIZES¹

54517	OCTOPOST - 4" X 66"	58488 ³	OCTOPOST - 4" X 126" - WITHOUT CAP
58129	OCTOPOST - 4" X 66" - HEAVY WALL	54508	OCTOPOST - 6" X 84"
54501	OCTOPOST - 4" X 84"		

² "Pair" items come with two complete pictured items.

³ Special order only.

ROLLOVER GATESSINGLEBARSWINGAWAYGATE	
54355 ¹ GATE - TWO BAR ROLLOVER - WELDED VERSION - SINGLE BAR SWING AWAY (12') INSIDE POST Extensions available up to 12' longer.	FOR INSIDE TO 55912 ¹ GATE - DIMENSIONS OF 12' AND LESS ¹
60328Z GATE - TWO BAR ROLLOVER - WELDED VERSION - CENTERING GATE INSIDE POST DIMENSIONS	FOR INSIDE TO TWO BAR SELF GREATER THAN 12'55378 ¹ GATE -
2 BAR - SELF CENTERING C/W BRACKET ⁵⁴⁶⁸⁷ ₂ FEED RAIL	BRACKET - 2-3/8" PIPE TO
OCTOPOST ¹ Gate length available anywhere from 5'4" to 9'7".	POST (4-8")ROBOT PANEL SETS & SORT
54971 ³ FEED RAIL BRACKET - 2-3/8" PIPE TO STRUCTURAL GATES	
54521 ⁴ 1-7/8" PIPE COUPLER58494 DLS ROBOT SLAM LATCH- DOUBLE58495 ¹ DLS SORT	PANEL SET 51675 ⁵ GATE KIT
¹ Jourdain gate and cylinder sold separately. ¹ Customer to	supply inside to inside post dimensions.
² Used for mounting rollover gates to octopost post. Two	required per rollover gate.ONE WAY FINGER
GATES	
³ Used for mounting rollover gates to structural post. Two	required per rollover gate.
⁴ Used as a collar to prevent rollover gate from sliding side to	side. Cut in half and fix to 54687 51740 GALV.
SQUARE TUBING 4" X 4" (3/16" WALL) - SOLD/FT	
or 54971. One required per rollover gate.54872 BRACKET - 4" FINGER GATE BEAM TO 4" OCTOPOST C/W U-BOLTS	
⁵ Used to latch the rollover gate in either the open or closed position. One required per gate.55067 ¹ FINGER	
GATE BEAM MOUNTING BRACKET (REQUIRES FASTENERS)	
54347	GATE - ONE WAY FINGER GATE - MOUNTING BRACKET
SPRING BAR GATES54348	GATE - ONE WAY FINGER GATE - SWIVEL
54052 ¹ GATE - SINGLE BAR SPRING GATE (12') C/W 400LB SPRING54718GATE - ONE WAY FINGER GATE - 1" SHAFT/FT	
53238 SPRING PIN LATCH - CLAMPED54918 GATE - ONE WAY FINGER GATE - FINGER	

53239	SPRING PIN LATCH - WELDED	54919	GATE - ONE WAY FINGER GATE - LOCKING COLLAR ¹
Extensions available up to 6’ longer.		54857	GATE - ONE WAY FINGER GATE - RUBBER BUMPER
¹ Use for 4”x4” beam to wall mount or 4”x4” to 4”x4” T-mount.			

JOURDAIN GATE & PANEL FEATURES

IMPORTANT!

When installing posts in barns

- HOT DIP GALVANIZED AFTER WELDING FOR SUPERIOR CORROSION RESISTANCE** *with an aggressive bedding material (sand, compost etc.),*

HEAVY DUTY GATE & PANELS - 4 GATE & PANELS - 5 BAR	BARGATE & PANEL FRONTS	(MALE) - 4 BARSTANDARD DUTY
56148 GATE – HEAVY DUTY (3’7” – GATE - STANDARD DUTY (2’4” - 5’8”)	6’6”)52472 GATE FRONT – HEAVY DUTY	C/W 1XSAC11658491 AUTO LOCK
56149 GATE – HEAVY DUTY (6’6” – GATE - STANDARD DUTY (5’8” - 9’8”)	9’10”)54660 GATE FRONT – HEAVY DUTY	(W/O LATCH)56139 AUTO LOCK
DUTY C/W 1XSAC11856142 AUTO LOCK	56150 GATE – HEAVY DUTY (9’10” – GATE - STANDARD DUTY (9’8”- 13’1”)	13’1”)52473 PANEL FRONT – HEAVY
56151 GATE – HEAVY DUTY (13’1” – AUTO LOCK GATE - STANDARD	16’5”)52464 PANEL FRONT (EXTRA DUTY (13’1” - 16’4”)	LENGTH – 2’11”) C/W 1XSAC11856143
56152 GATE – HEAVY DUTY (16’5” – AUTO LOCK GATE - STANDARD	19’8”)54926 GATE FRONT – HEAVY DUTY DUTY (16’4” - 19’3”)	(AUTO LOCK) C/W 1XSAC18256144
56153 GATE – HEAVY DUTY (19’8” – PANEL - STANDARD DUTY	22’8”)52459 GATE – MAN PASS END – (2’3”” - 5’7”)	ADDS 1’10” – 4’11” TO GATE END58492
56154 PANEL – HEAVY DUTY (2’11” – PANEL – STANDARD DUTY (5’8”	6’0”)52458 GATE – ONE WAY GATE END – 9’3”)	(ARCH ONLY) – ADDS 4’4” – 56140
56155 PANEL – HEAVY DUTY (6’0” – 12’6”)56137 GATE – ONE WAY GATE WITH	9’3”)6’11” TO GATE END56145 PANEL – RUBBER CUSHION56146 PANEL –	STANDARD DUTY (9’3” – 12’6”) RUBBER CUSHION56146 PANEL –
56156 PANEL – HEAVY DUTY (9’3” – STANDARD DUTY (12’6” – 15’10”) 56157	PANEL – HEAVY DUTY (12’6” – 19’1”)52468 GATE – DRINKER END –	15’10”)52466 GATE – WATER TROUGH 19’5”)
END – ADDS 10” – 6’ TO GATE END56147	22’11”)Speciality Gate fronts must be ordered with a gate	ADDS 2’ – 6’ TO GATE END
56158 PANEL – HEAVY DUTY (15’10” – 56159 PANEL – HEAVY DUTY (19’1” – FRONTS (MALE) - 5 BAR	(AUTO LOCK)	end to complete package.GATE & PANEL
GATE END (FEMALE) - 4 4 BAR	BAR54337 PANEL FRONT – STANDARD	54336GATE FRONT – STANDARD DUTY DUTY AUTO LOCK GATE -
56160 AUTO LOCK GATE – HEAVY DUTY (FEMALE) - 5 BAR	(2’11” – 6’6”)54935 GATE END (2’5”)	C/W 1XSAC110GATE END

GATES & PANELS > SPECIALTY GATES

ONE WAY FINGER GATES



- ROBOTICALLY WELDED FOR SUPERIOR FIT AND FINISH *Journal recommends that*
- ALL GATES ARE FULLY ADJUSTABLE FOR EASY INSTALLATION *a bituminous coating (part# 58417 / 55179) be applied*
- THE UNIQUE ADJUSTABILITY THESE GATES OFFER ALLOWS THEM TO BE PROPERLY ADJUSTED TO SUIT FUTURE SPACING NEEDS *where the post is coming out of*
- ALL GATES AND PANELS FEATURE AN ADJUSTABLE EYE BOLT FOR LEVELLING GATES *concrete and to the first clamp). This will help prevent corrosion that the concrete (up to 18" above the*
- ALL ENDS ARE WELDED OFF AND CAPPED TO PREVENT DEBRIS *FROM GETTING INTO PIPES can be caused from prolonged contact with aggressive materials.*



GATES & PANELS > CONCRETE WALL PROTECTION CHANNELS

PROTECT YOUR END WALLS FROM DAMAGE

Galvanized steel channels with a cap on the top protects the concrete end walls and provides a great deal of flexibility to add weld-on options for numerous applications.



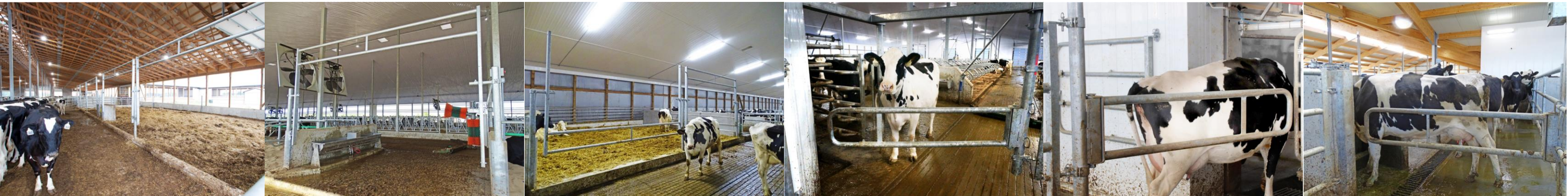
5616156162	AUTO LOCK GATE – HEAVY DUTY (6’6” – 9’10”)	52474	5247554330	GATE END (5’4”) C/W
1XSAC110	GATE END (8’8”) C/W 1XSAC110	GATE END (11’11”) C/W 1XSAC110	5849056138	GATE END – STANDARD DUTY (2’)
56163	AUTO LOCK GATE – HEAVY DUTY (13’1” – 16’5”)	54331	GATE END (15’3”) C/W 1XSAC110	52479 GATE END – STANDARD DUTY (8’8”) AUTO LOCK GATE – HEAVY DUTY (9’10” – 13’1”)
56164	AUTO LOCK GATE – HEAVY DUTY (16’5” – 19’8”)	54332	GATE END (18’6”) C/W 1XSAC110	54338 GATE END – STANDARD DUTY (11’11”) AUTO LOCK GATE – HEAVY DUTY (19’8” – 22’8”) 54339
56165	AUTO LOCK GATE – HEAVY DUTY (19’8” – 22’8”) 54339	GATE END – STANDARD DUTY (15’3”)		
3 BAR GATES				
52503	PANEL – TWO BAR (5’11” – 9’3”) 52474	GATE END – 3 BAR HEAVY DUTY (122”) 55905	CONCRETE WALL PROTECTION CHANNEL - 24”	
52500	PANEL – TWO BAR (9’3” – 12’6”) 58899	GATE END - 3 BAR HEAVY DUTY (31”) 55906	CONCRETE WALL PROTECTION CHANNEL - 48”	
52501	PANEL – TWO BAR (12’6” – 15’10”) 58898	GATE FRONT - 3 BAR HEAVY DUTY (AUTO LOCK) 55907	CONCRETE WALL PROTECTION CHANNEL - 60”	
52502	PANEL – TWO BAR (15’10” – 21’5”) 58897	AUTO LOCK GATE - 3 BAR HEAVY DUTY (44”-86”) 57255	BASE PLATE FOR WALL PROTECTION CHANNEL 52499	
		FREE STALL MOUNT FOR TWO BAR PANEL 58873	AUTO LOCK GATE - 3 BAR HEAVY DUTY (87”-137”) 58897	
			AUTO LOCK GATE - 3 BAR HEAVY DUTY (138”-188”) 58897	

GATES & PANELS > SPECIALTY GATES

GATES & PANELS > SPECIALTY GATES

..... ROLLOVER GATES

..... TWO BAR SELF CENTERING GATE



..... SPRING BAR GATES

..... ROBOT PANEL SETS



..... SINGLE BAR SWING AWAY GATE

..... ROBOT SORT GATES

