

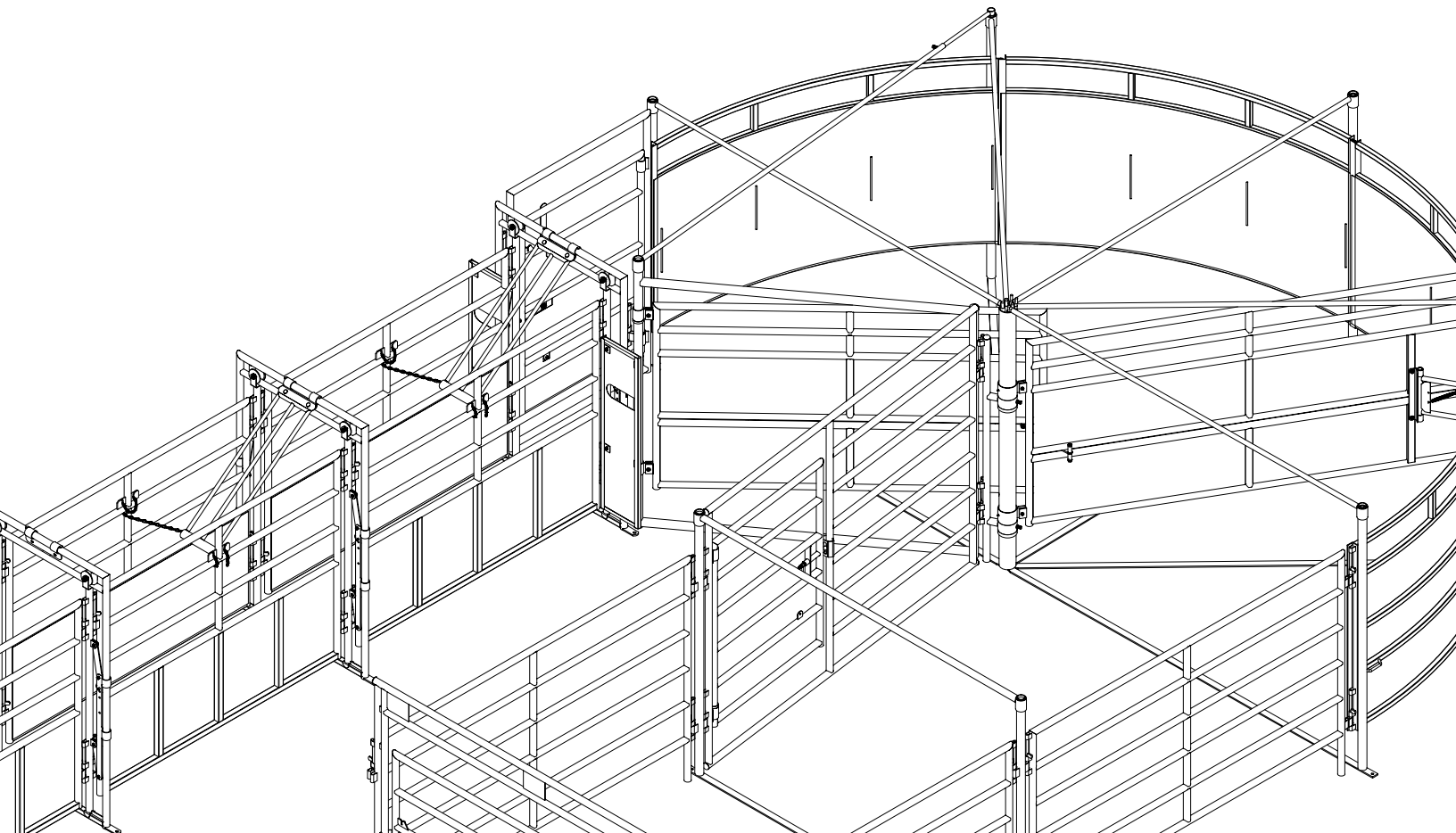


LIVESTOCK EQUIPMENT

800 W. CORTEZ ST. | MONTEZUMA, KS 67867

MJELIVESTOCKEQUIPMENT.COM

620.846.6767



CHOICE WORKING FACILITY

Instructional Manual

Sections

Parts List 3

1 - 4-Section Elite Eliminator Tub with Loadout Gate 7

2 - 3-Section Parallel Adjustable Alley 14

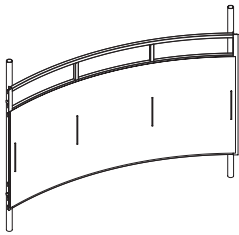
3 - Single Alley Block Door 19

4 - Palpation Cage 22

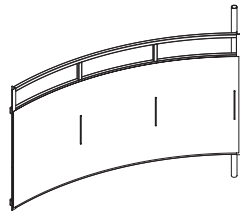
5 - Elite Fencing Components 26

Parts List

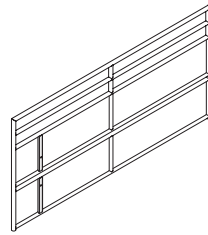
4-Section Elite Eliminator Tub with Loadout Gate



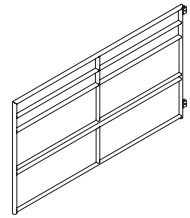
Double Leg Panel
(x1)



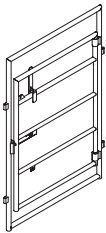
Single Leg Panel
(x3)



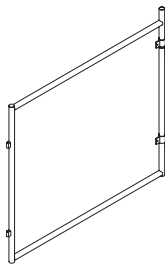
Eliminator
Tub Gate
(x1)



Eliminator Gate
(x1)



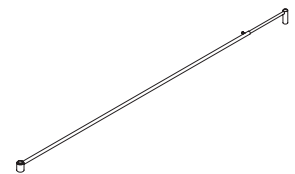
Loadout Gate
(x1)



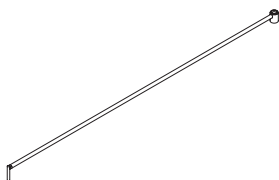
Eliminator Frame
(x1)



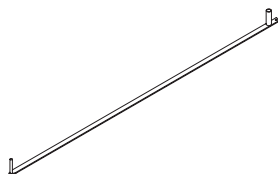
Pivot Post
(x1)



Adjustable
Spreader
(x1)



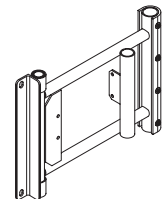
Eliminator Tub
Top Spreader
(x5)



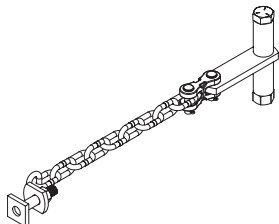
Eliminator Tub
Bottom Spreader
(x5)



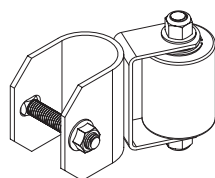
Eliminator Latch
Handle
(x1)



Eliminator Latch
(x1)



Eliminator Gate
Return Roller
(x1)



Eliminator Gate
Push Roller
(x1)



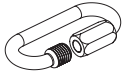
7" Extension
Spring
(x1)



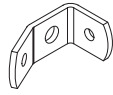
7 Links x
1/4" Chain
(x1)

Parts List

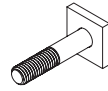
4-Section Elite Eliminator Tub with Loadout Gate (cont.)



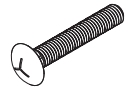
1/4" Quick Link
(x2)



90°/45° Bracket
(x1)



Bolt with Flat Iron
(x1)



1/2" x 3"
Carriage Bolt
(x2)



1/2" x 2"
Hex Bolt
(x4)



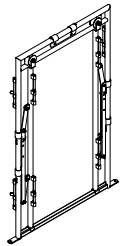
1/2" Flange Nut
(x2)



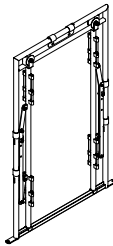
1/2" Hex Nut
(x5)

Parts List

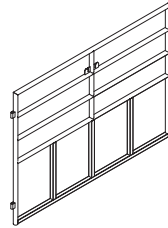
3-Section Parallel Adjustable Alley



End Frame
(x2)



Middle Frame
(x2)



Alley Panel
(x6)



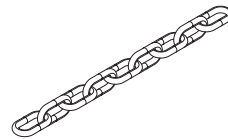
No-back
(x2)



Calf-block
(x2)



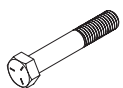
Spacer
(x4)



9' x 1/4" Chain
(x2)



1/2" x 1"
Carriage Bolt
(x4)



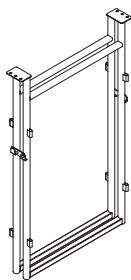
1/2" x 3"
Hex Bolt
(x4)



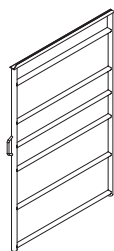
1/2" Flange Nut
(x4)

Parts List

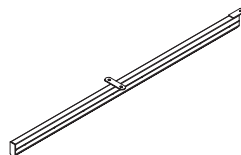
Single Alley Block Door



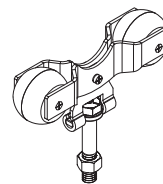
Block Door Frame
(x1)



Block Door
(x1)



Door Track
(x1)



Door Roller
Assembly
(x2)



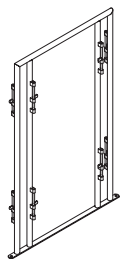
1/2" x 1"
Carriage Bolt
(x3)



1/2" Flange Nut
(x3)

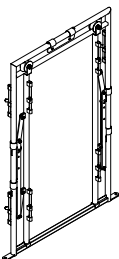
Parts List

Palpation Cage

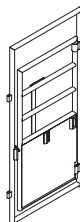


Non-adjusting
Palpation Frame
(x2)

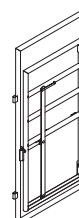
OR



Adjusting
Palpation Frame
(x2)



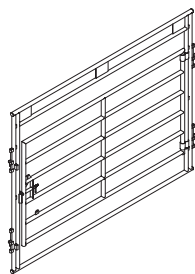
Palpation Gate A
(x1)



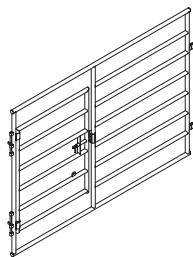
Palpation Gate B
(x1)

Parts List

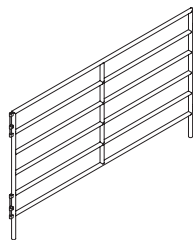
Elite Fencing Components



10' Elite Overhead Gate
(x1)



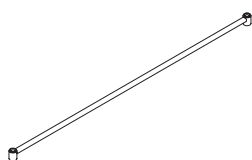
10' Elite Gate Panel
(x1)



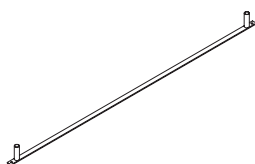
10' Elite Panel
(x3)



Elite Clip-to-Clip Spreader Post
(x2)



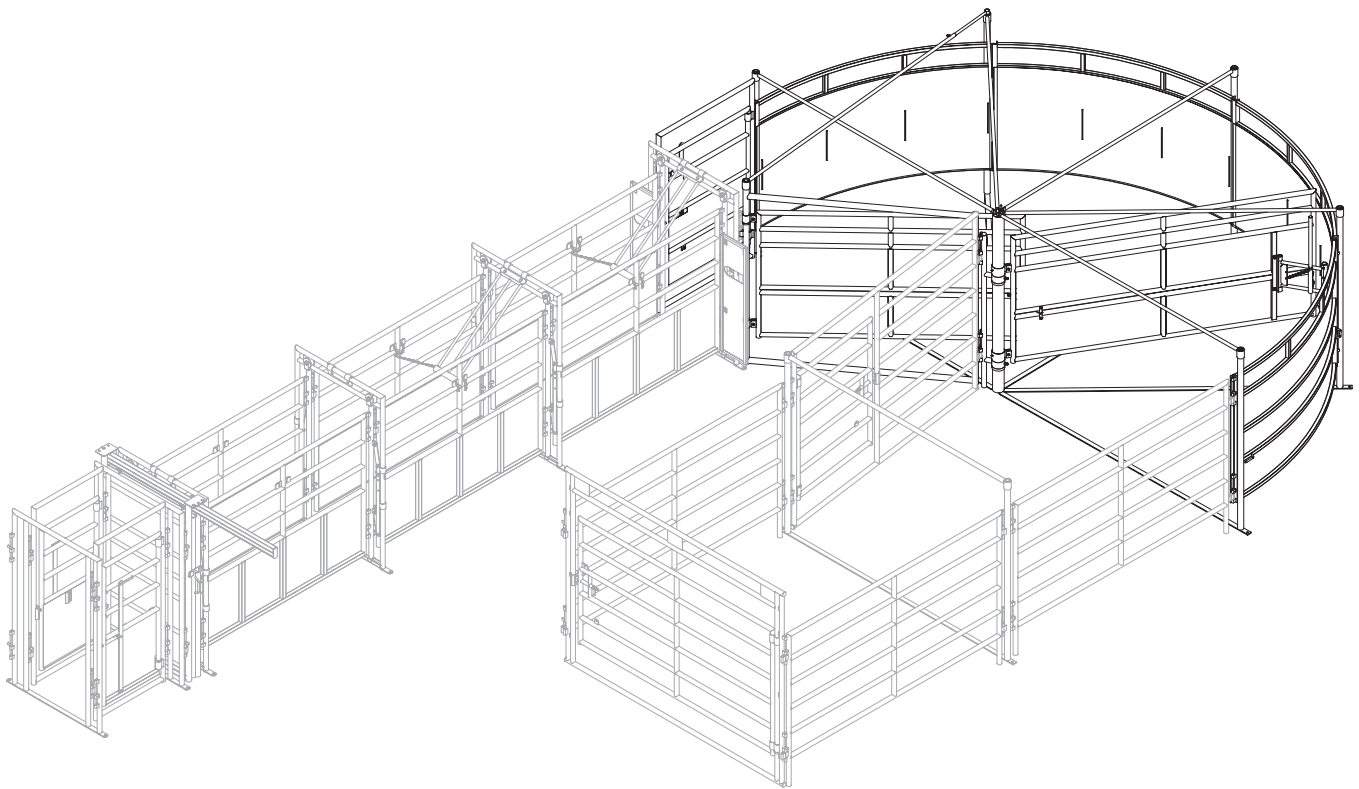
Top Spreader
(x1)



Bottom Spreader
(x1)

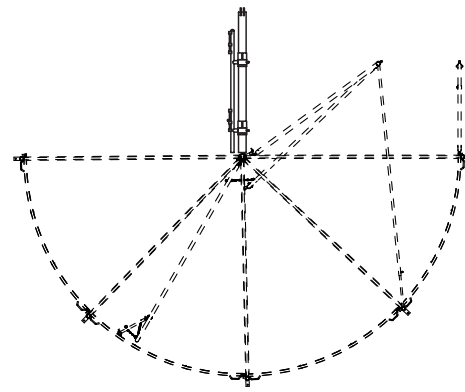
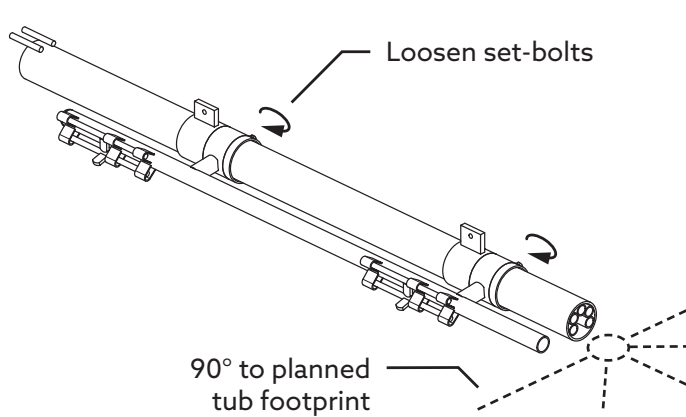
Section 1

4-Section Elite Eliminator Tub with Loadout Gate



Step 1

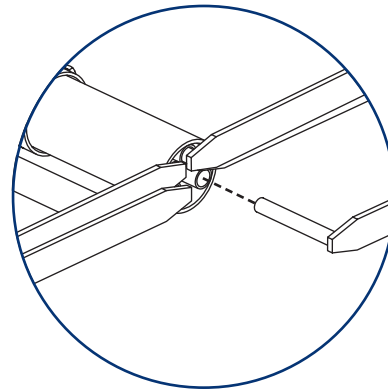
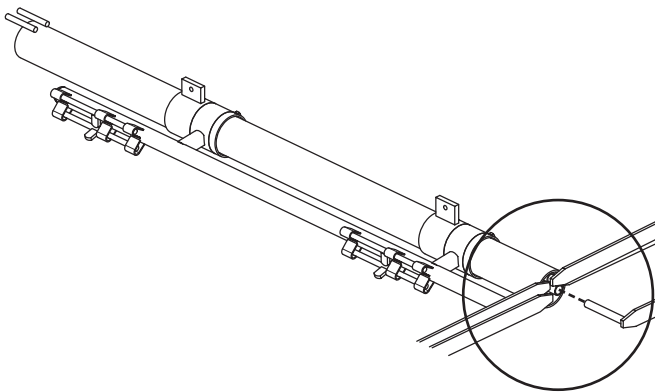
Lay "Pivot Post" horizontally



Top-down View

Step 2

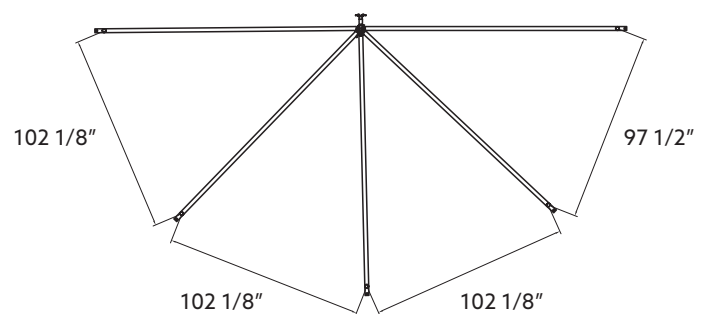
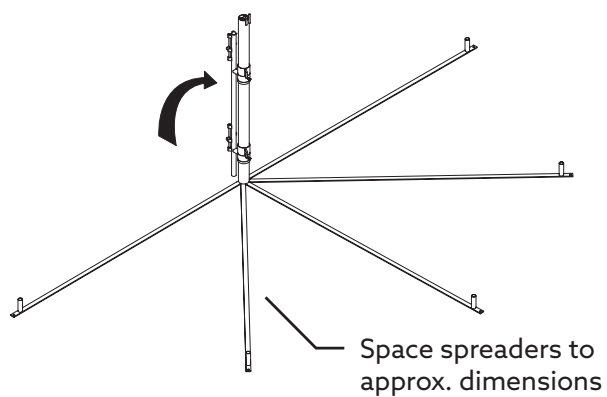
Insert "Eliminator Tub Bottom Spreaders" [x5]



Spreader Connection

Step 3

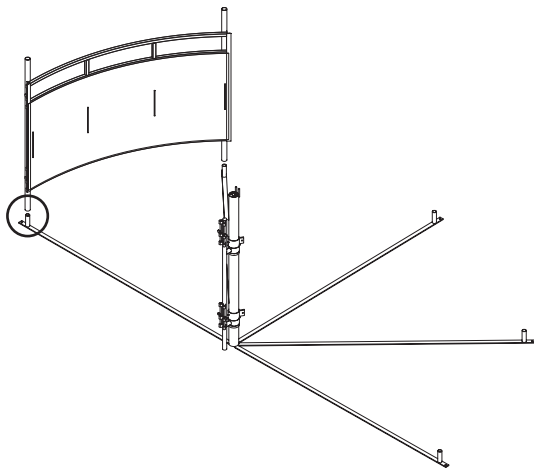
Stand "Pivot Post" in upright position



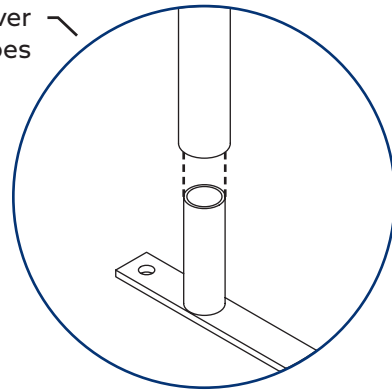
Top-down View

Step 4

Place “Double Leg Panel”



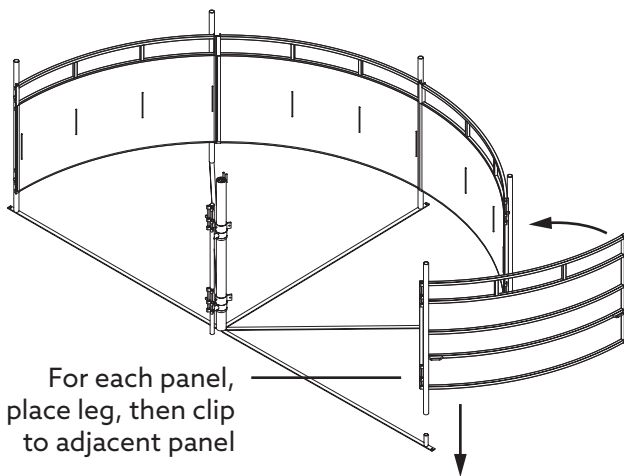
Panel legs go over
spreader tubes



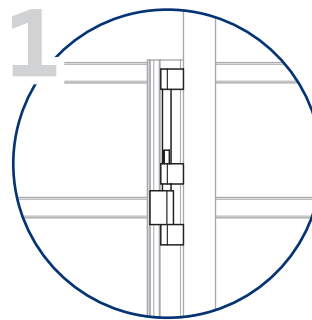
Leg Connection

Step 5

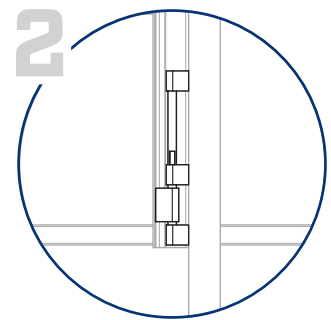
Place “Single Leg Panels” [x3]



For each panel,
place leg, then clip
to adjacent panel



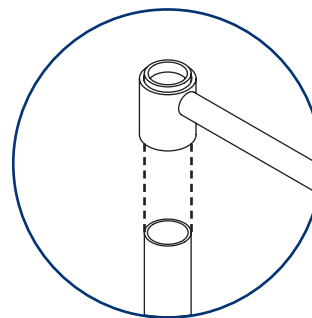
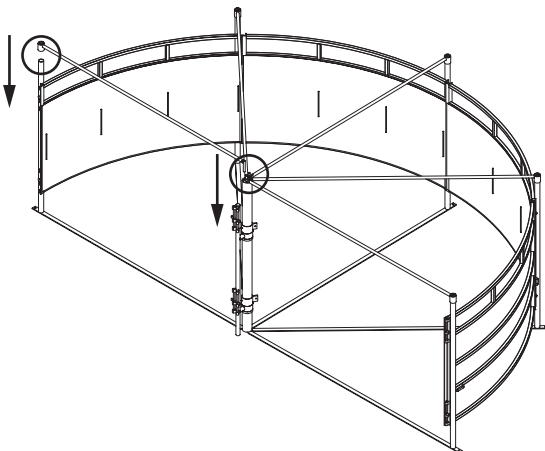
Top Clip



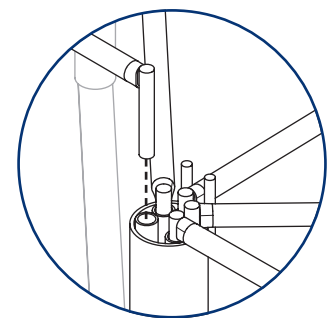
Bottom Clip

Step 6

Place “Eliminator Tub Top Spreaders” [x5]



End Connection

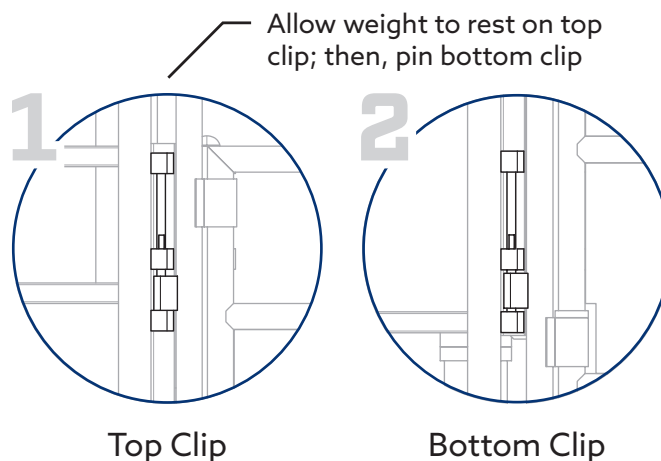
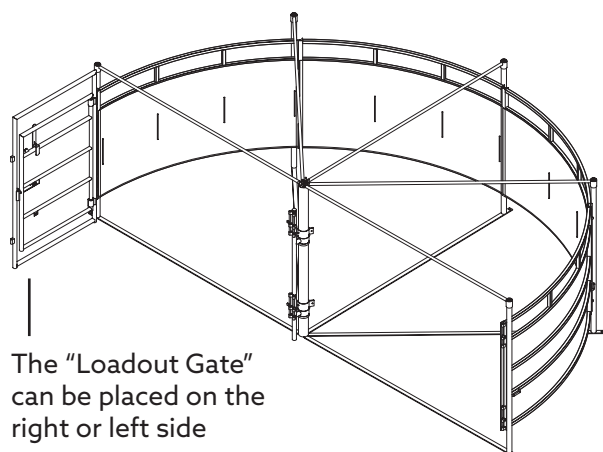


Center Connection

Step 7

Place "Loadout Gate" on preferred side*

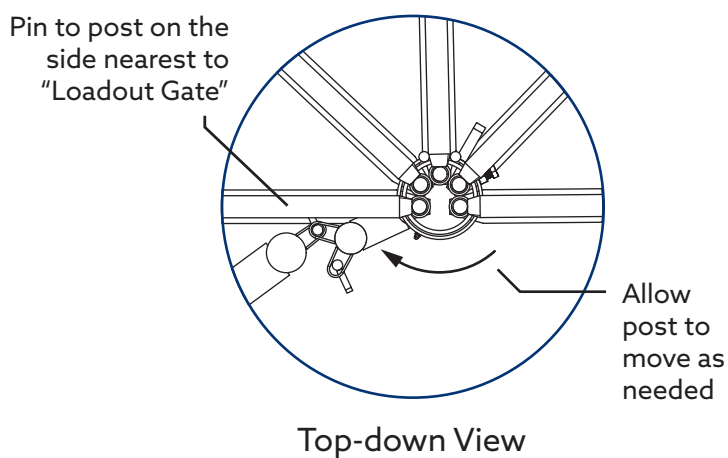
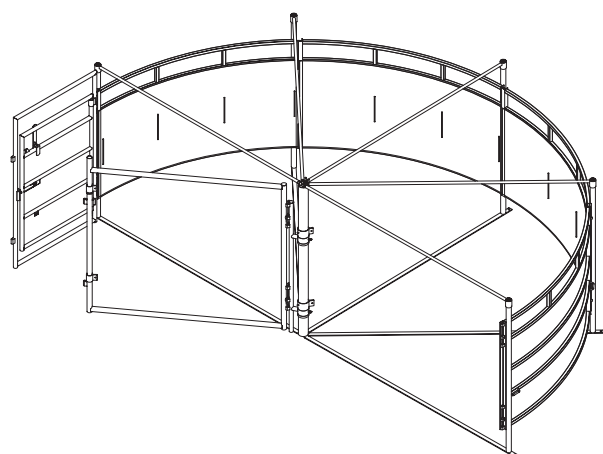
*Left-side option shown



Step 8

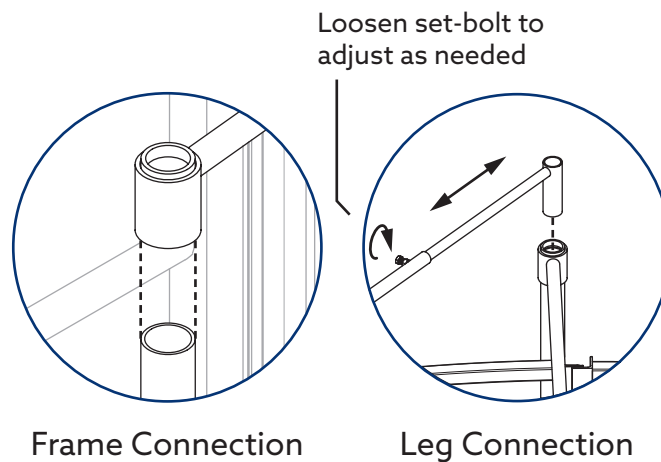
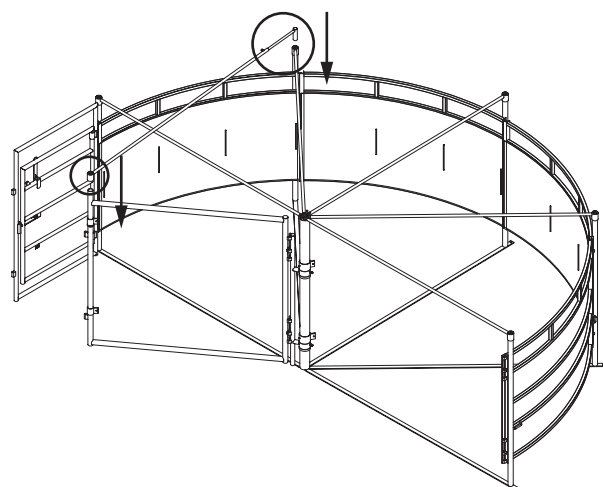
Place "Eliminator Frame" on preferred side*

*Left-side option shown





Step 9

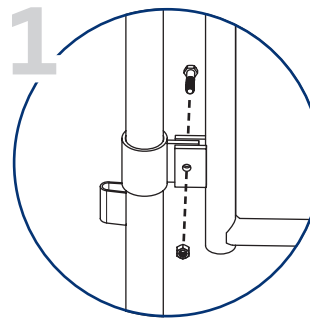
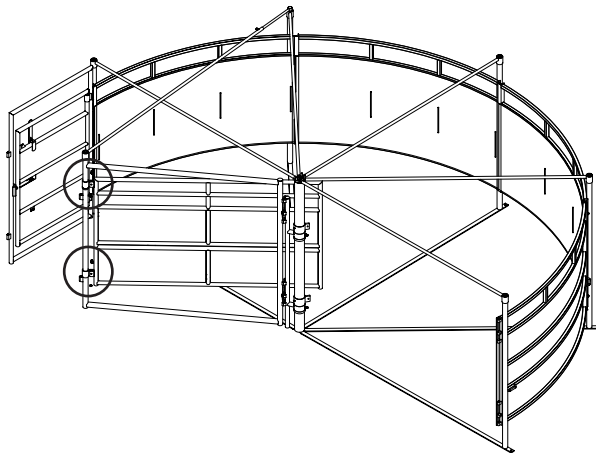
Place "Adjustable Spreader" on preferred side*



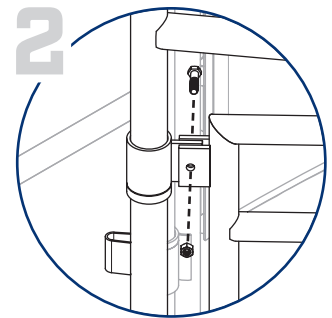
Step 10

 1/2" x 2" (x2)  1/2" (x2)

Attach "Eliminator Gate" to "Elim. Frame"





Bottom Hinge

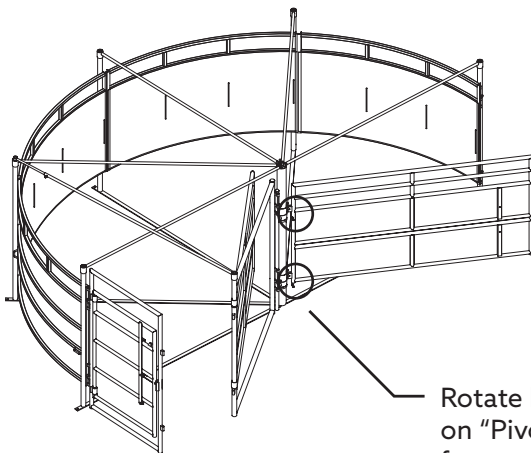


Top Hinge

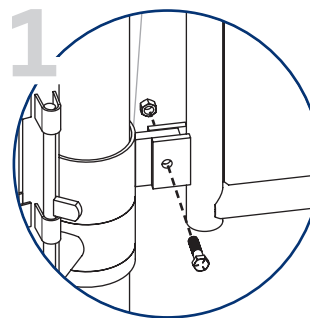
Step 11

 1/2" x 2" (x2)  1/2" (x2)

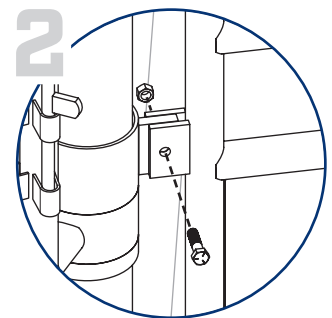
Attach "Eliminator Tub Gate" to "Pivot Post"



Rotate hinges
on "Pivot Post"
for access



Bottom Hinge

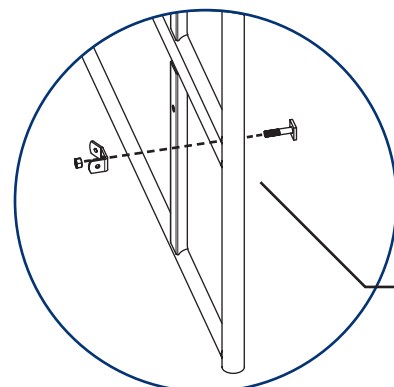
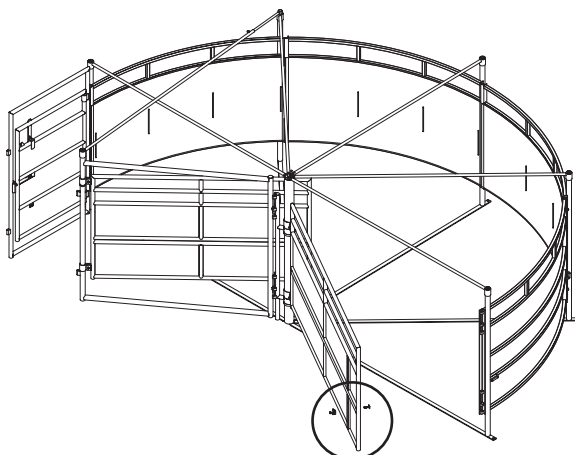


Top Hinge

Step 12

 Bolt w/ Flat Iron  1/2"



Attach "90°/45° Bracket" to end of "Elim. Tub Gate"



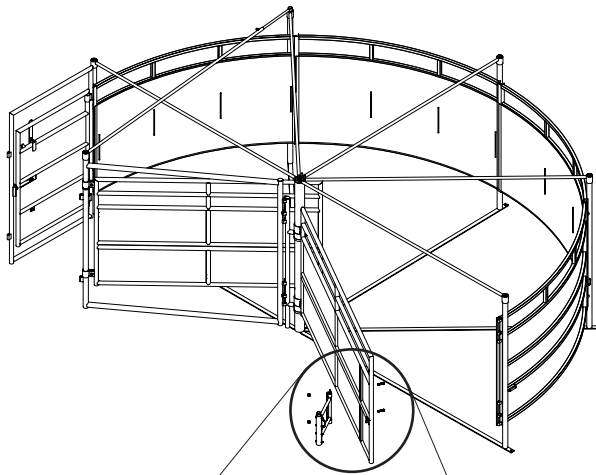
Insert
through
slot in
gate

End of "Elim. Tub Gate"

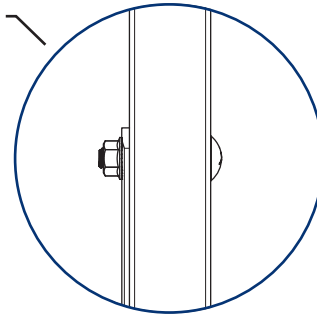
Step 13

 1/2" x 3" (x2)  1/2" (x2)

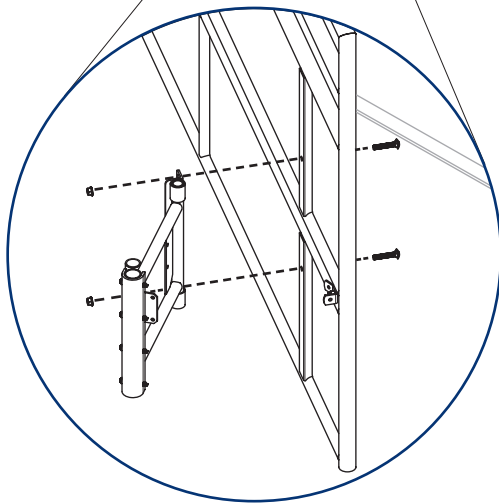
Attach "Eliminator Latch" to "Elim. Tub Gate"



If necessary, use a hammer to seat carriage bolts

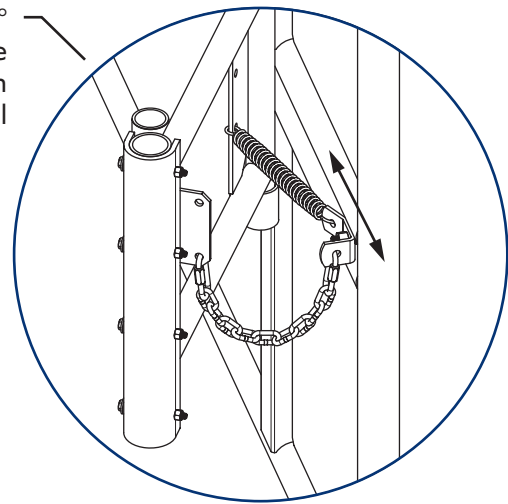


Seated Bolt



Latch Connection

Adjust "90°/45° Bracket" to create tension between latch and tub wall

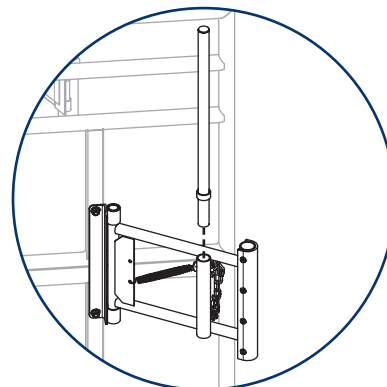
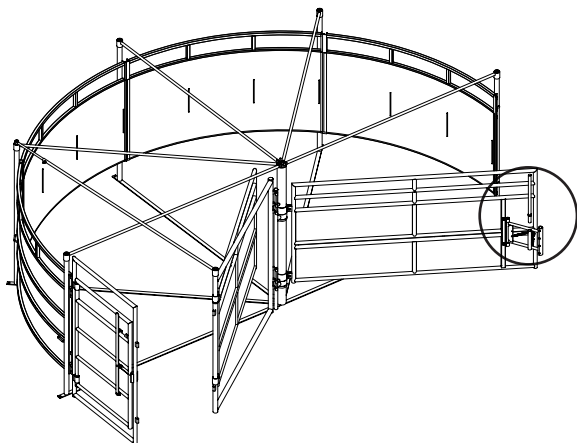


Attach Latch Components

"7 Links x 1/4" Chain" | "1/4" Quick Links" (x2)
"7" Extension Spring"

Step 14

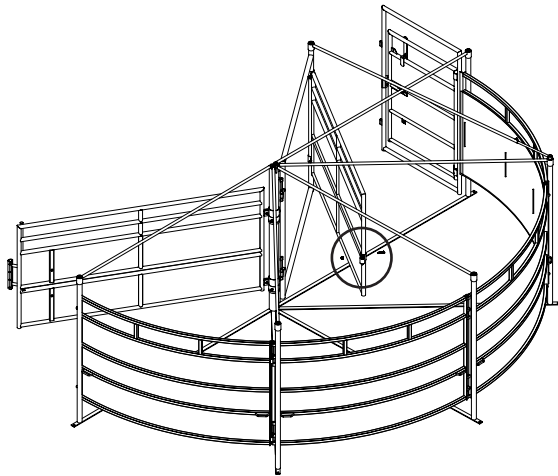
Insert "Eliminator Latch Handle"



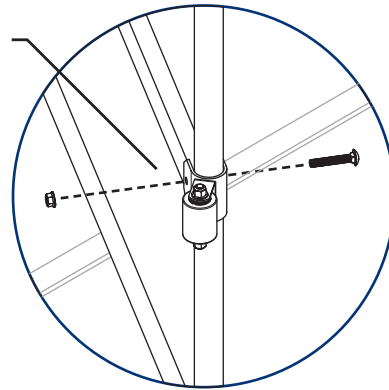
Handle Connection

Step 15

Attach "Eliminator Gate Push Roller" to "Elim. Gate"



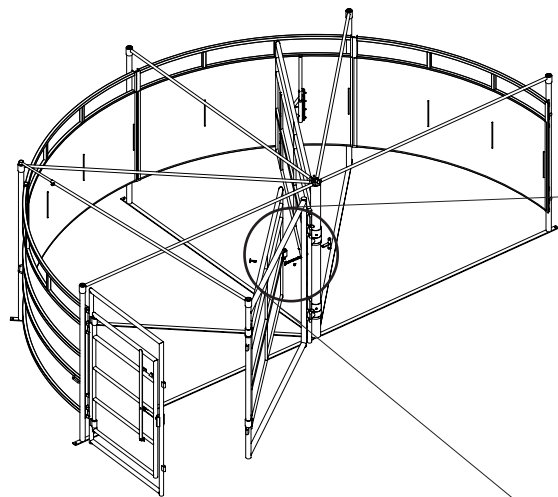
Roller is angled toward "Elim. Tub Gate"



End of "Elim. Gate"

Step 16

Attach "Eliminator Gate Return Roller" to "Elim. Gate"

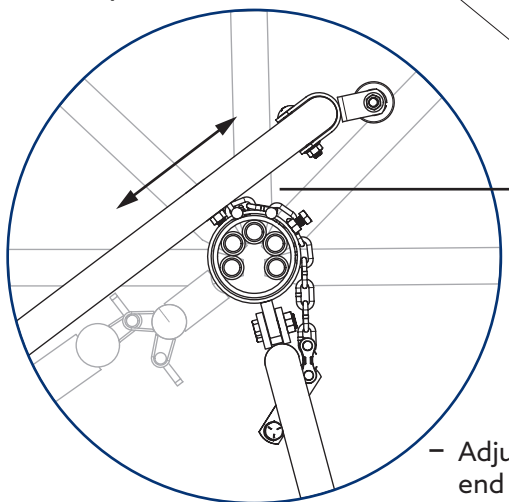


Chain Connector

Roller

Bolt

Reduce gap here



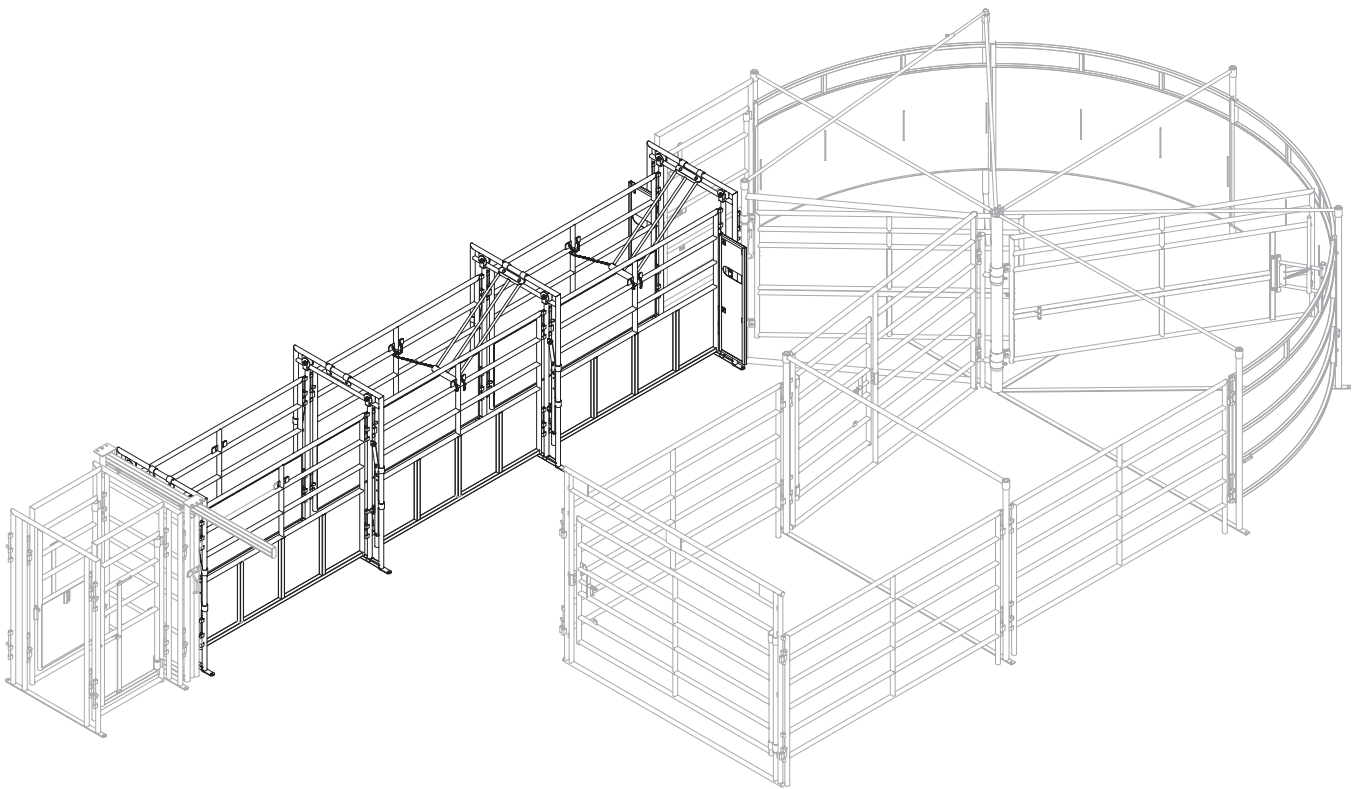
Adjust Placement
"Elim. Tub Top Spreaders" hidden

– Adjust chain end to reduce gap when tub is fully open

"Elim. Gate Return Roller" Connection
"Pivot Post" and "Elim. Frame" hidden

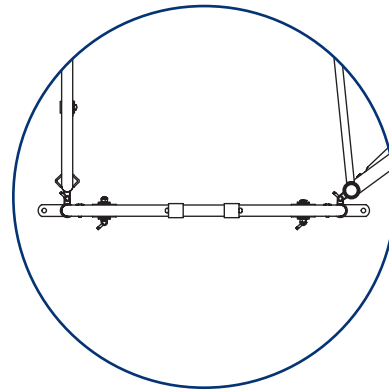
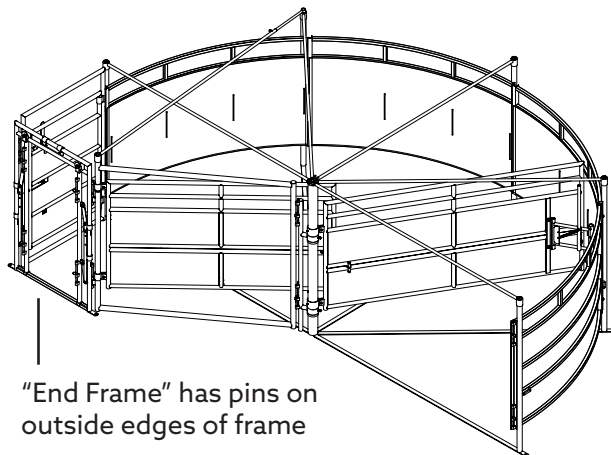
Section 2

3-Section Parallel Adjustable Alley



Step 17

Place one "End Frame"

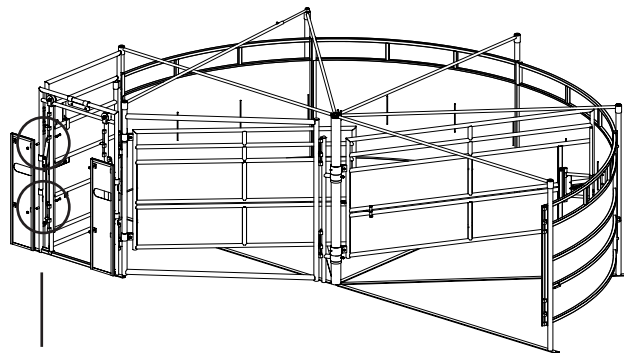


Top-down View

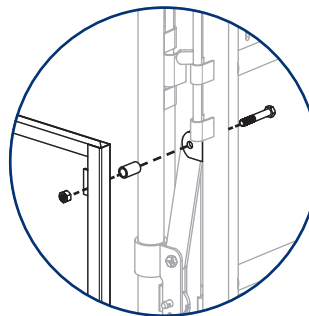
Step 18

If desired, attach "Calf-blocks" to "End Frame" [x2]

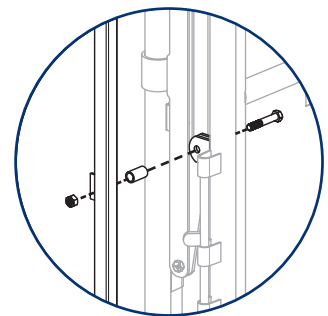
 1/2" x 3" (x4)  Spacer (x4)



Replace existing bolts and reuse existing nuts to place blocks



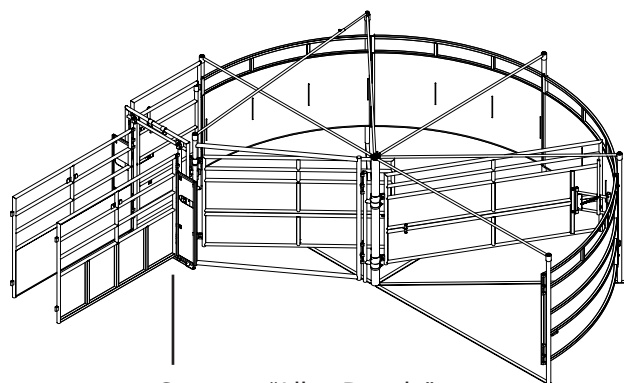
Top Connection



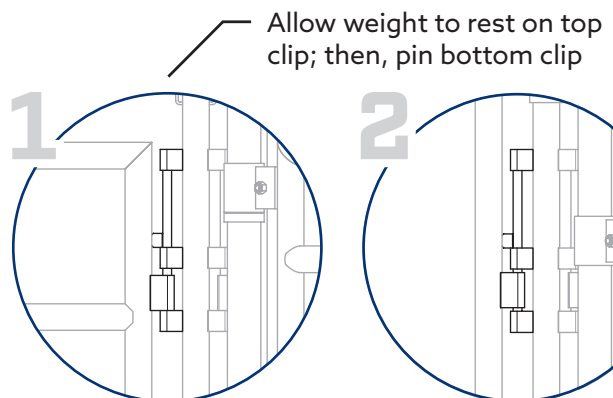
Bottom Connection

Step 19

Place "Alley Panels" [x2]



Connect "Alley Panels" to adjustable posts

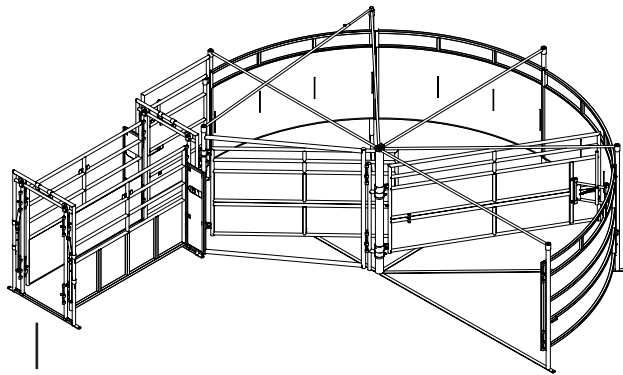


Top Clip
"Calf-blocks" hidden

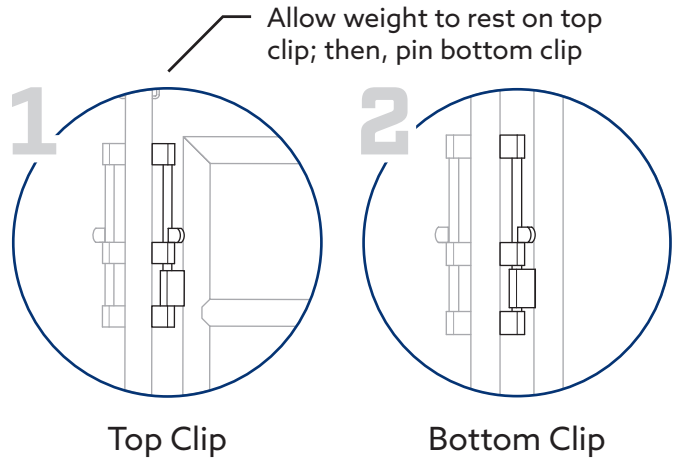
Bottom Clip
"Calf-blocks" hidden

Step 20

Place one “Middle Frame”



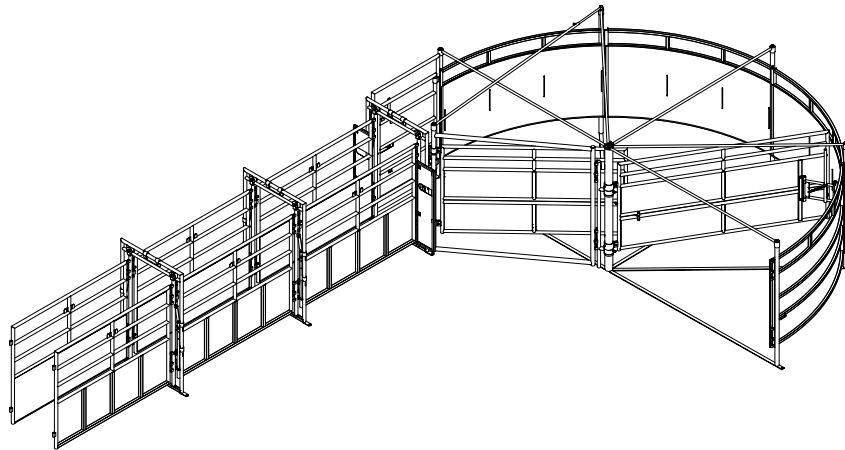
“Middle Frame” has pins on both sides of adjustable posts



Step 21

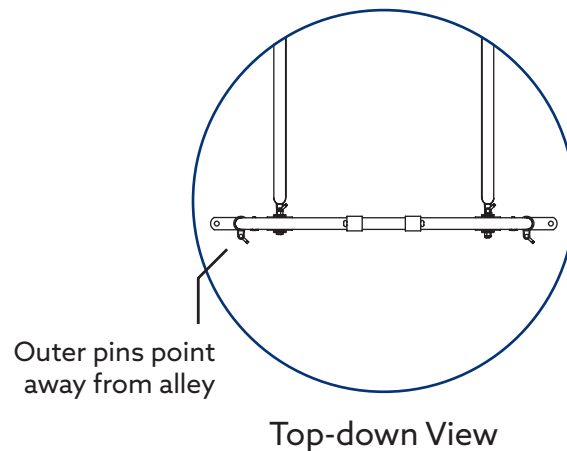
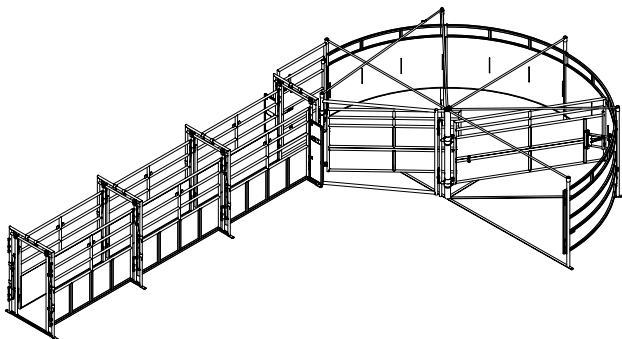
Place remaining “Alley Panels” [x4] and “Middle Frame”*

*Refer to Step 19 and Step 20



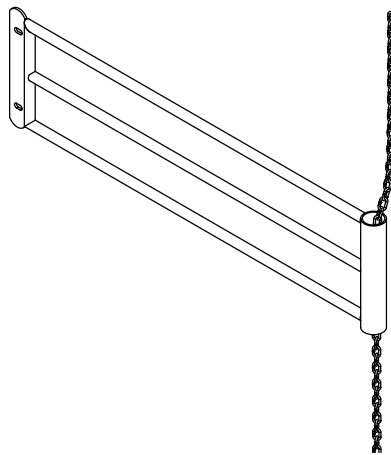
Step 22

Place remaining “End Frame”

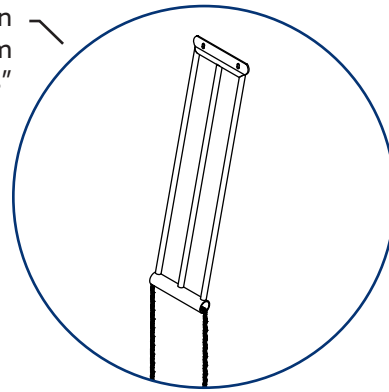


Step 23

Thread "9' x 1/4" Chains" into "No-backs" [x2]



Allow chain to hang from "No-backs"



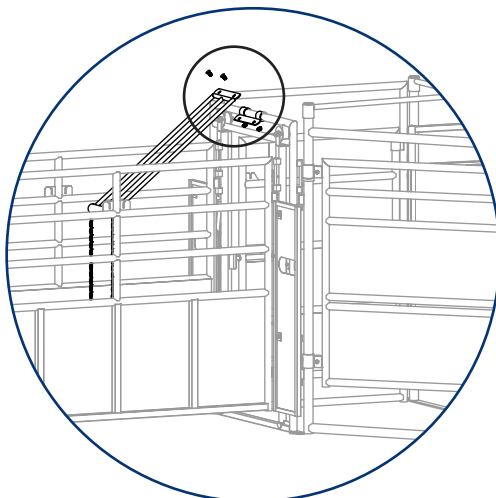
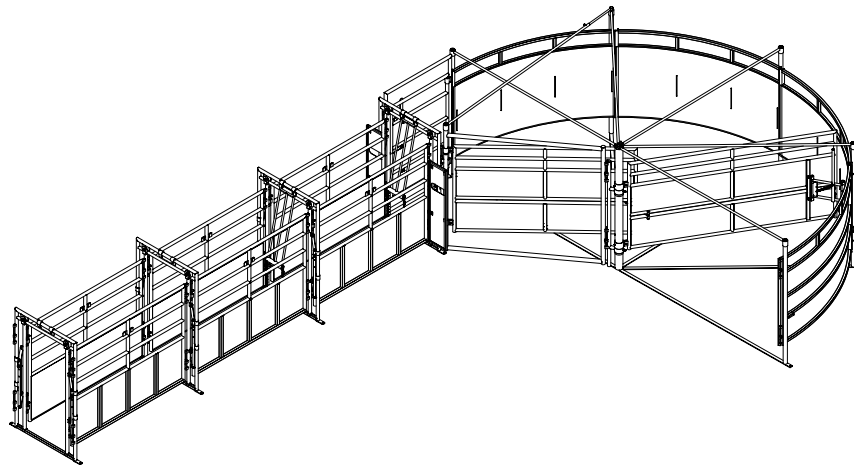
Hanging Chain

Step 24

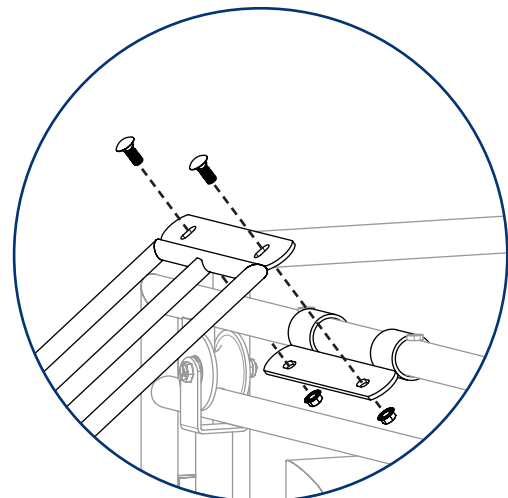
Attach "No-backs" on preferred frames [x2]*

*"No-backs" shown on first two frames

1/2" x 1" (x4) 1/2" (x4)



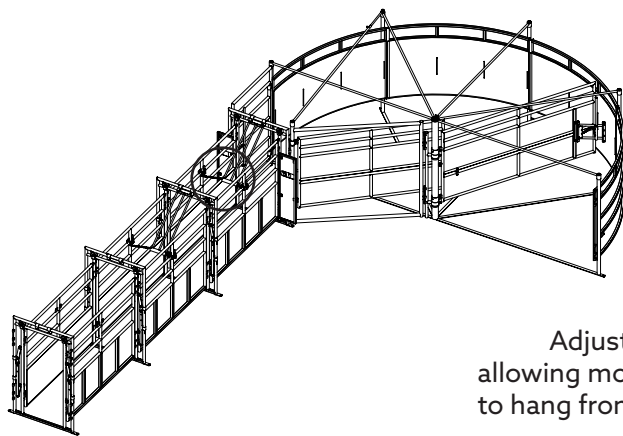
First "End Frame"



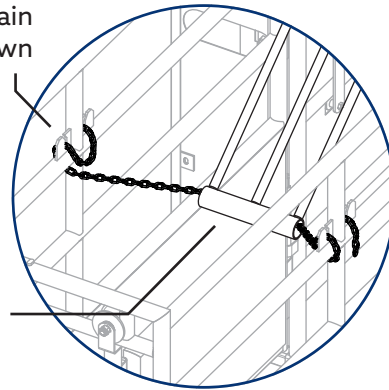
"No-back" Connection

Step 25

Chain "No-backs" to preferred position [x2]



Wrap chain
as shown

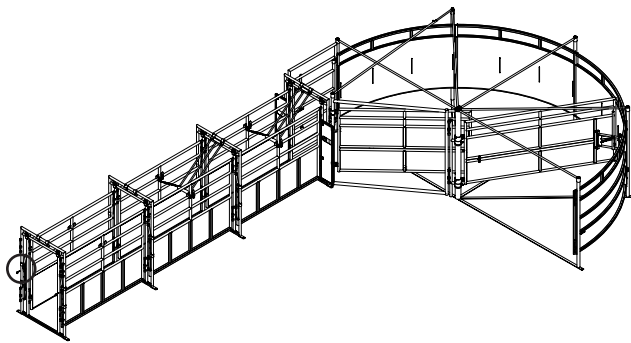


Adjust "No-backs" by
allowing more or less chain
to hang from "Alley Panels"

Chained "No-back"

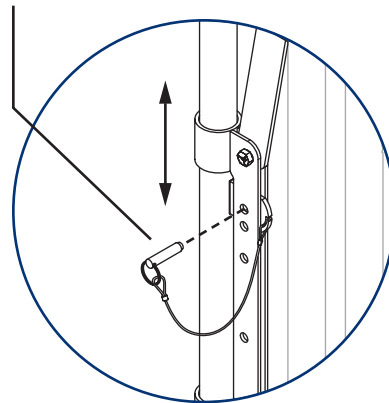
Step 26

Adjust sliders to change alley width as needed



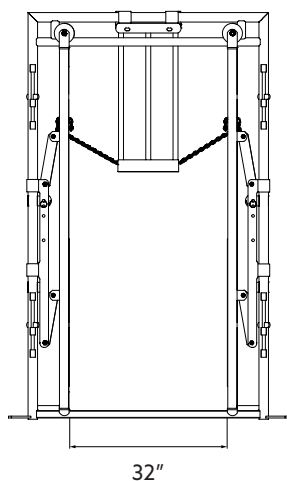
Adjust both sliders on each frame
equally to change alley width

Remove pin to adjust alley

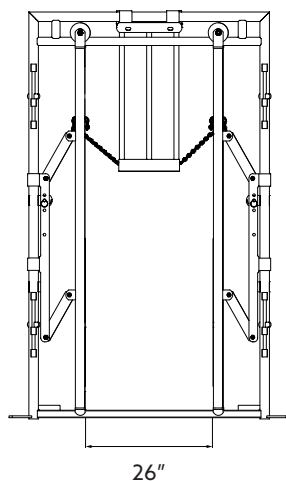


Adjust Sliders

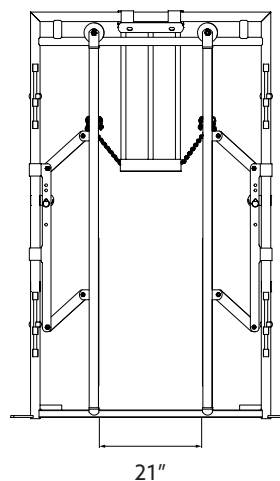
Approximate 3-Section Parallel Adjustable Alley widths



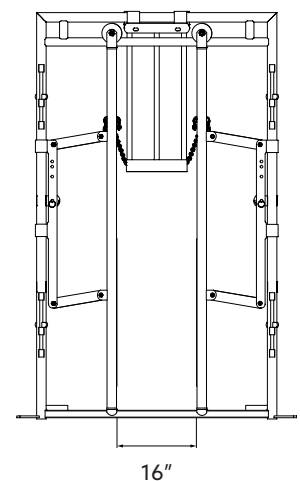
32"



26"



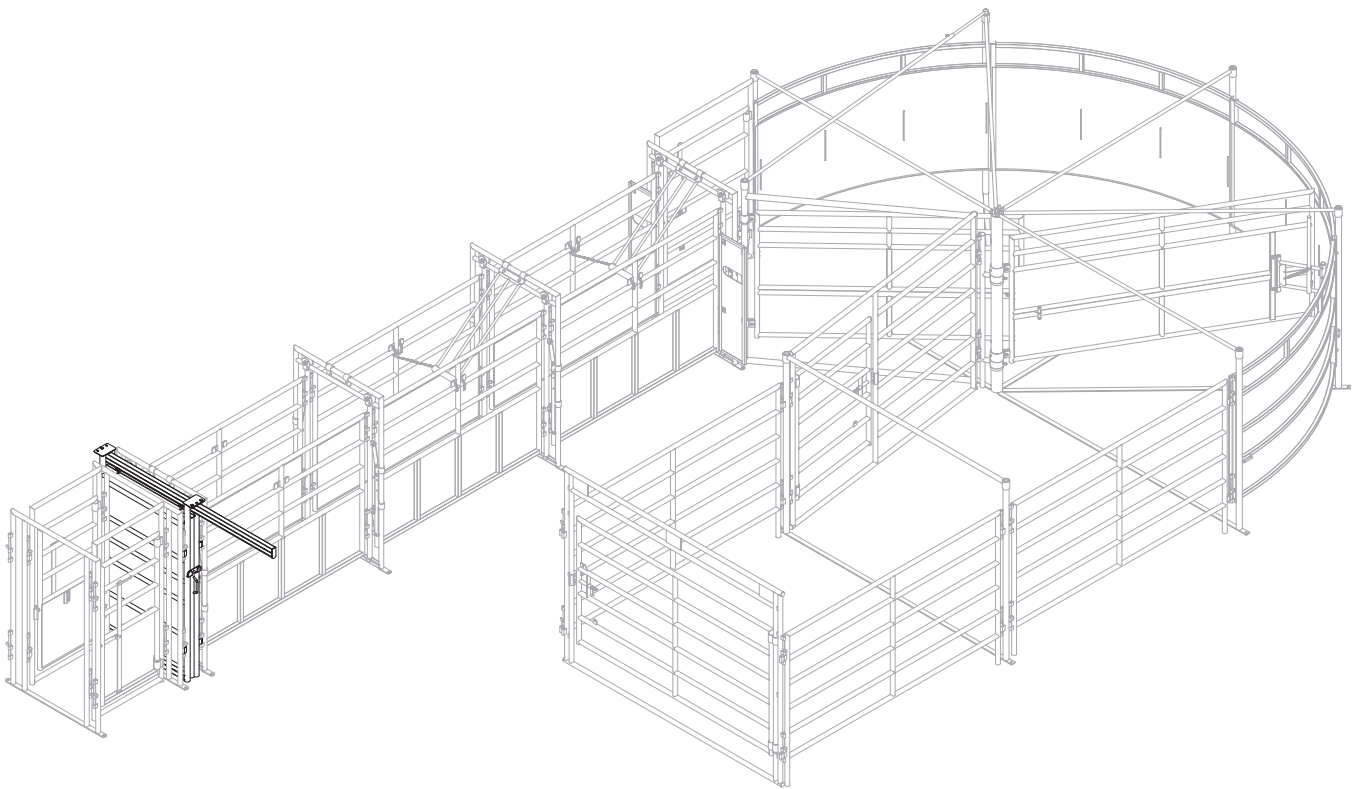
21"





16"

Section 3

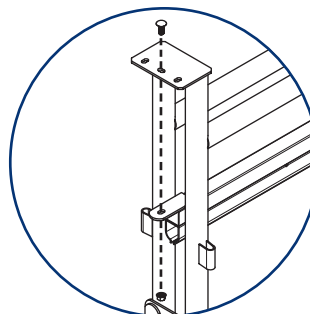
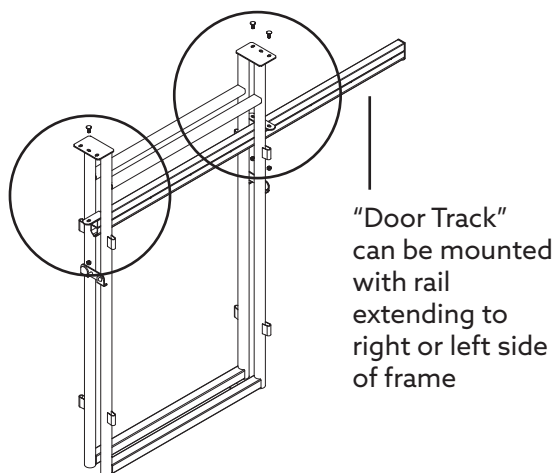
Single Alley Block Door



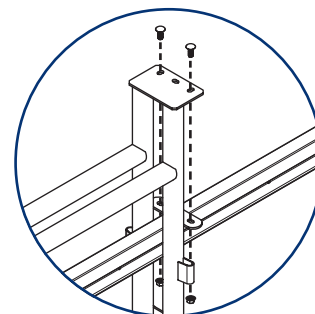
Step 27

 1/2" x 1" (x3)  1/2" (x3)

Attach "Door Track" to "Block Door Frame"



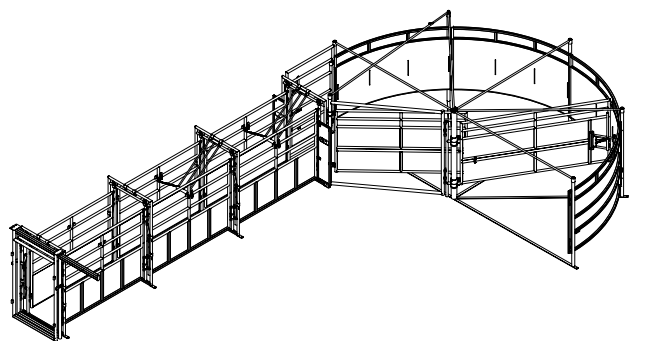
End Connection



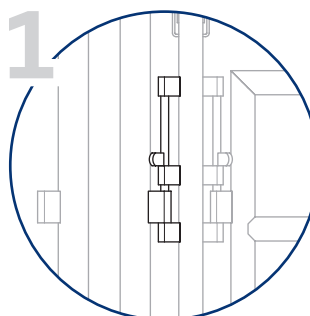
End Connection

Step 28

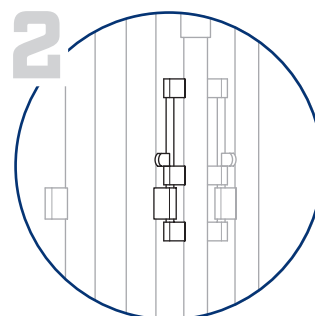
Place "Block Door Frame"



Orient "Block Door Frame" for preferred door accessibility during facility use



Top Clip

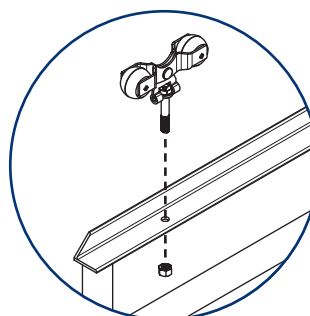
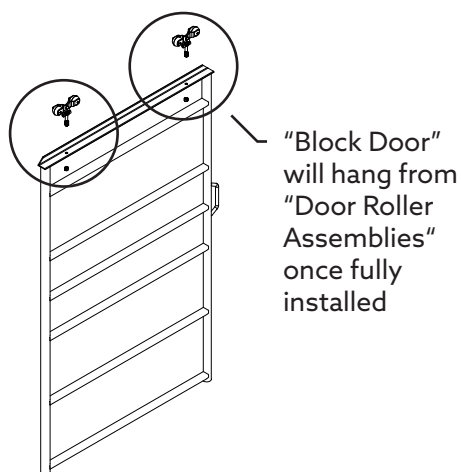


Bottom Clip

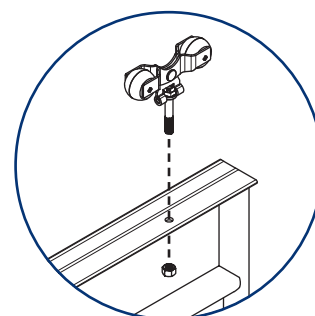
Allow weight to rest on top clip; then, pin bottom clip

Step 29

Attach "Door Roller Assemblies" to "Block Door" (x2)



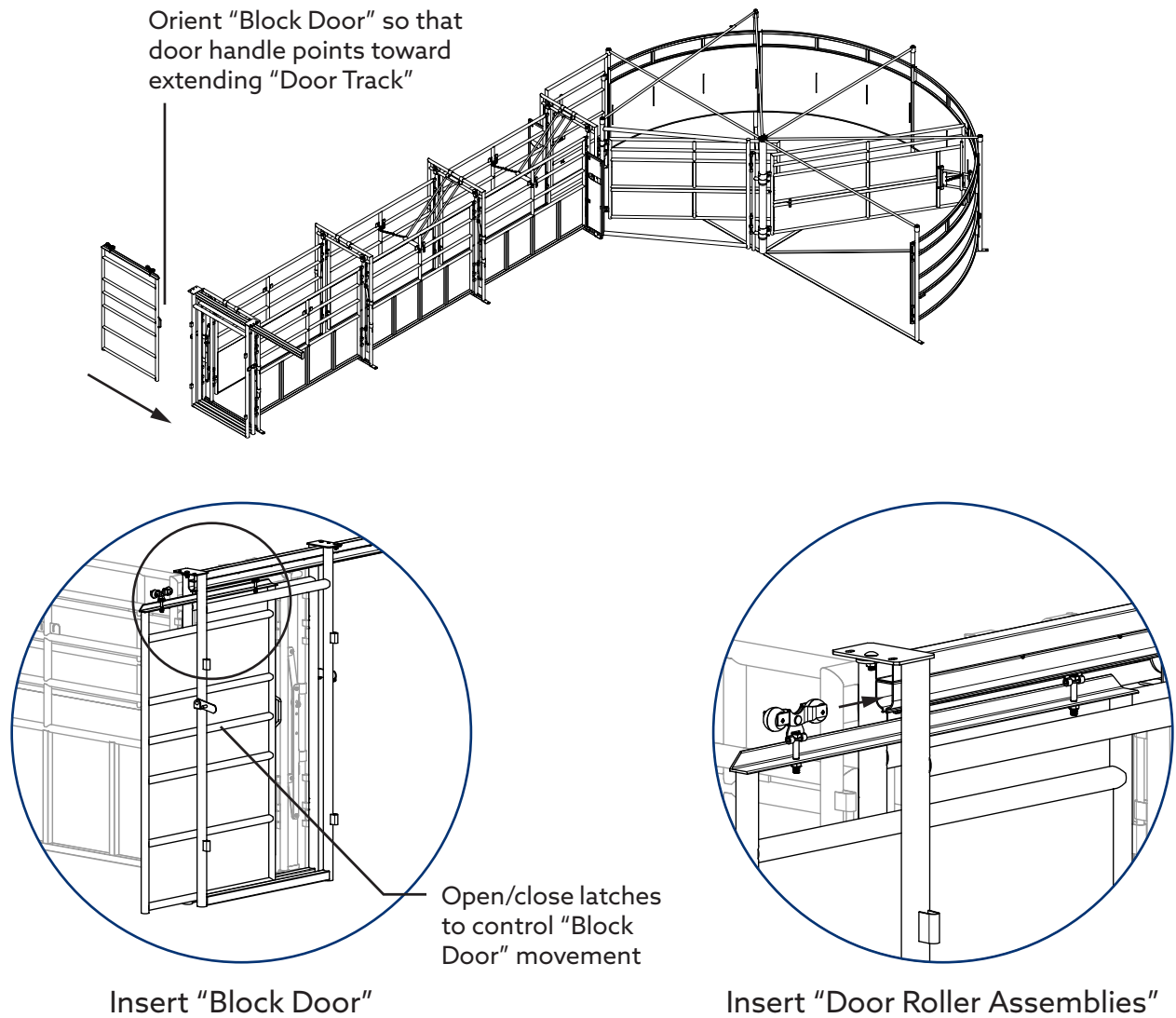
Roller Connection



Roller Connection

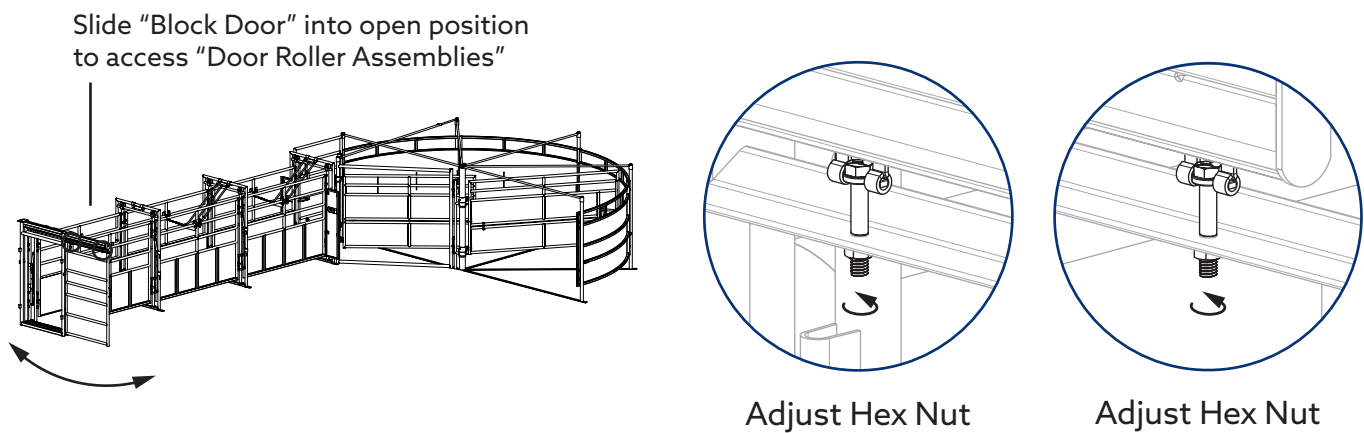
Step 30

Insert "Block Door" into "Block Door Frame"



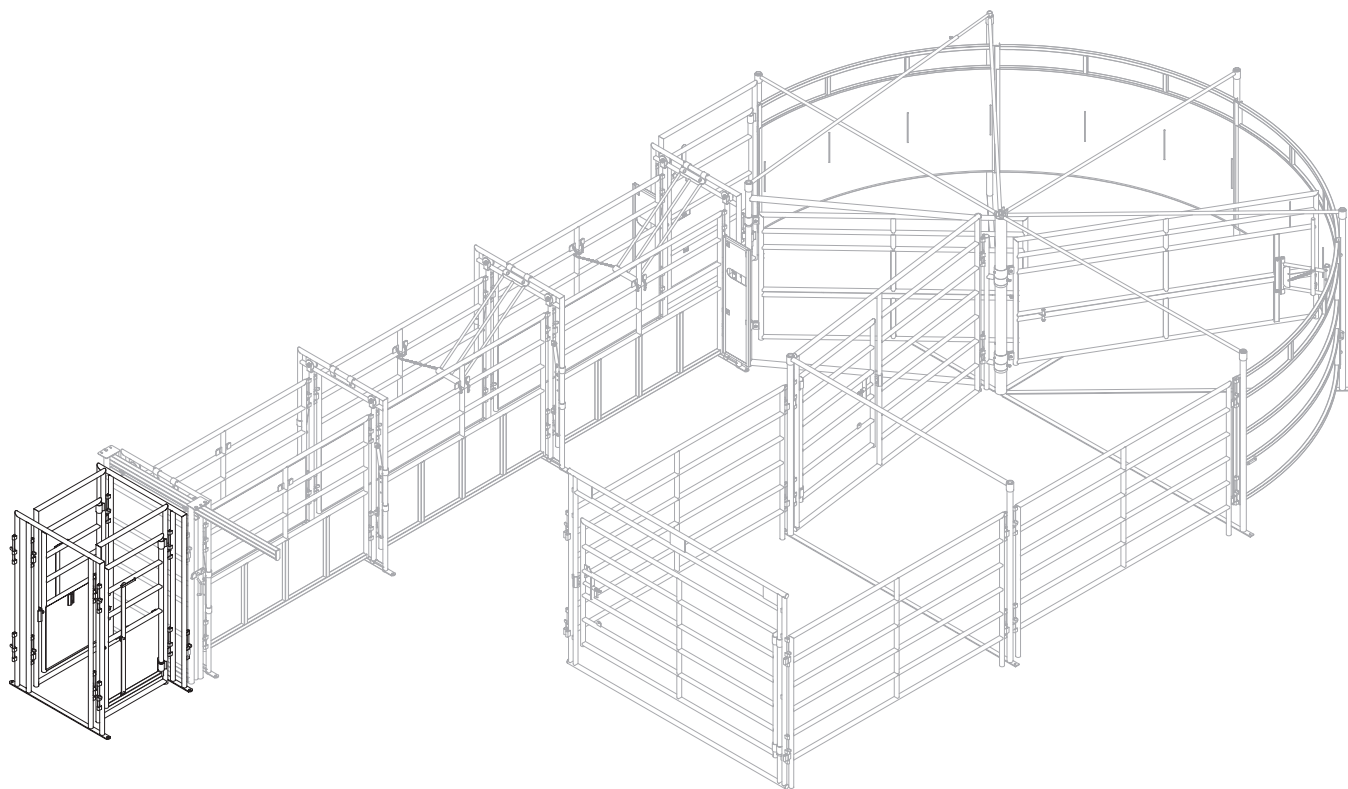
Step 31

Adjust nuts on "Door Roller Assemblies" to level "Block Door"



Section 4

Palpation Cage



Note

“Choice Working Facility” can be equipped with:

Non-adjusting Palpation Cage

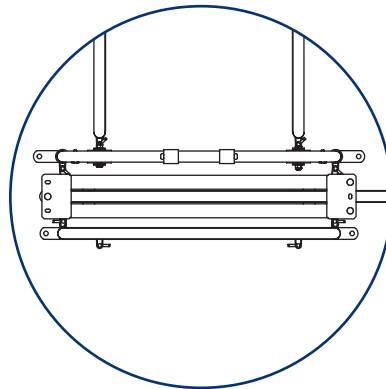
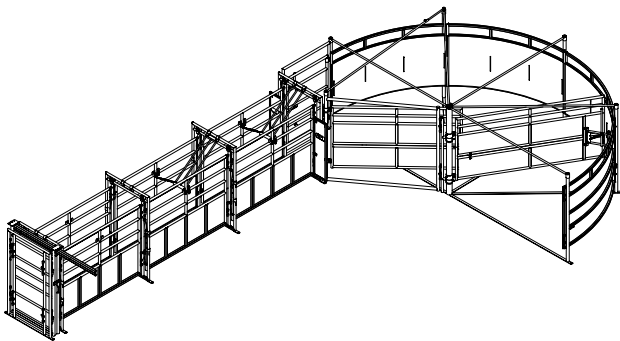
or

Adjusting Palpation Cage

Step 32

Non-adjusting Palpation Cage

Place one “Non-adjusting Palpation Frame”

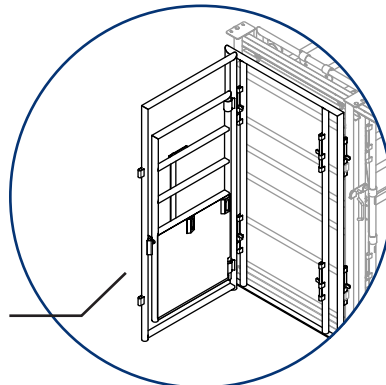
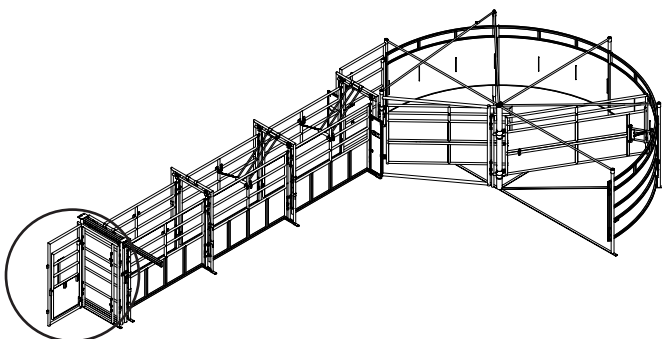


Top-down View

Step 33

Non-adjusting Palpation Cage

Place “Palpation Gate A”



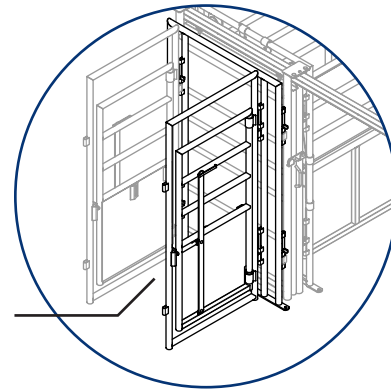
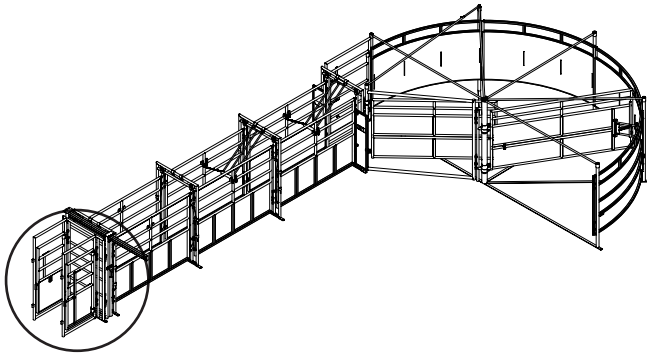
Ensure latch
is towards
front of cage

Place Gate

Step 34

Non-adjusting Palpation Cage

Place “Palpation Gate B”



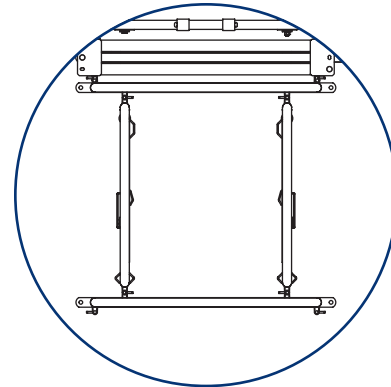
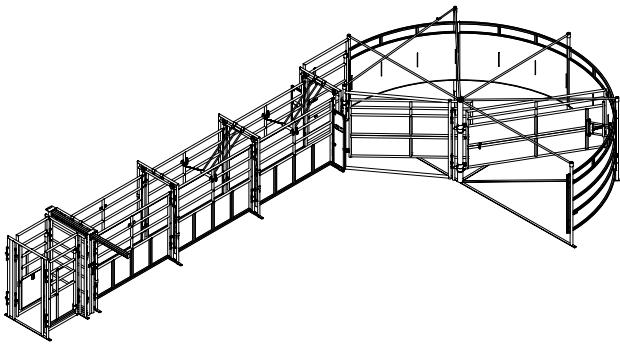
Ensure latch
is towards
front of cage

Place Gate

Step 35

Non-adjusting Palpation Cage

Place remaining “Non-adjusting Palpation Frame”

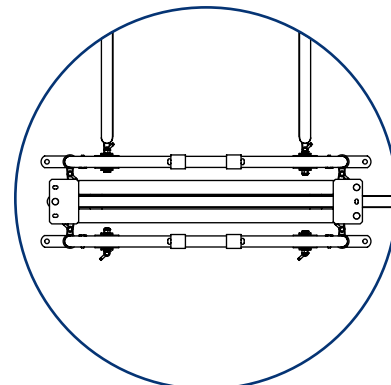
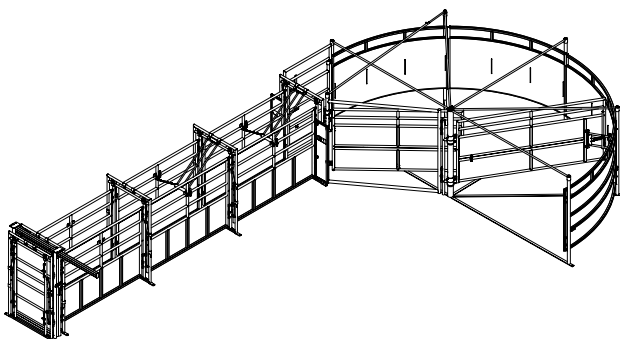


Top-down View

Step 32

Adjusting Palpation Cage

Place one “Adjusting Palpation Frame”

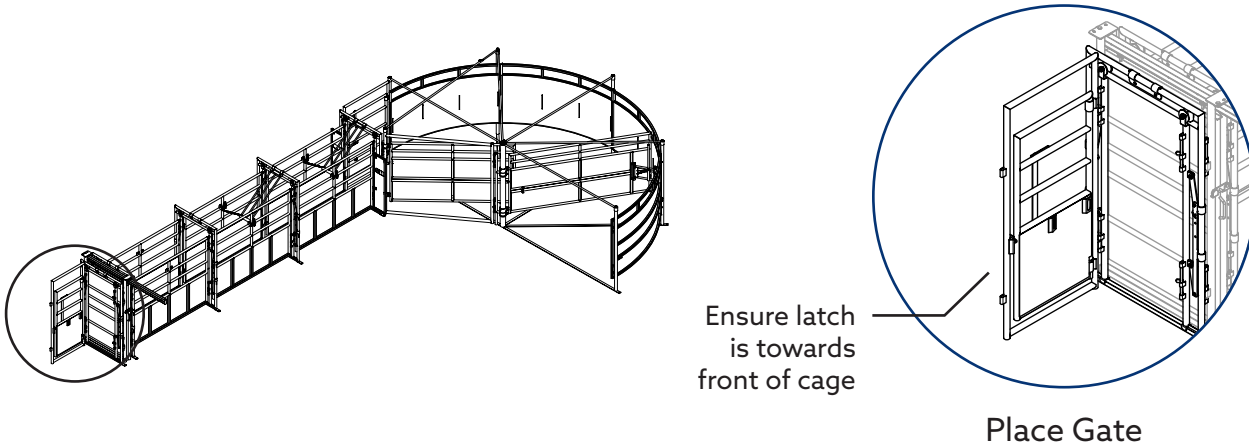


Top-down View

Step 33

Adjusting Palpation Cage

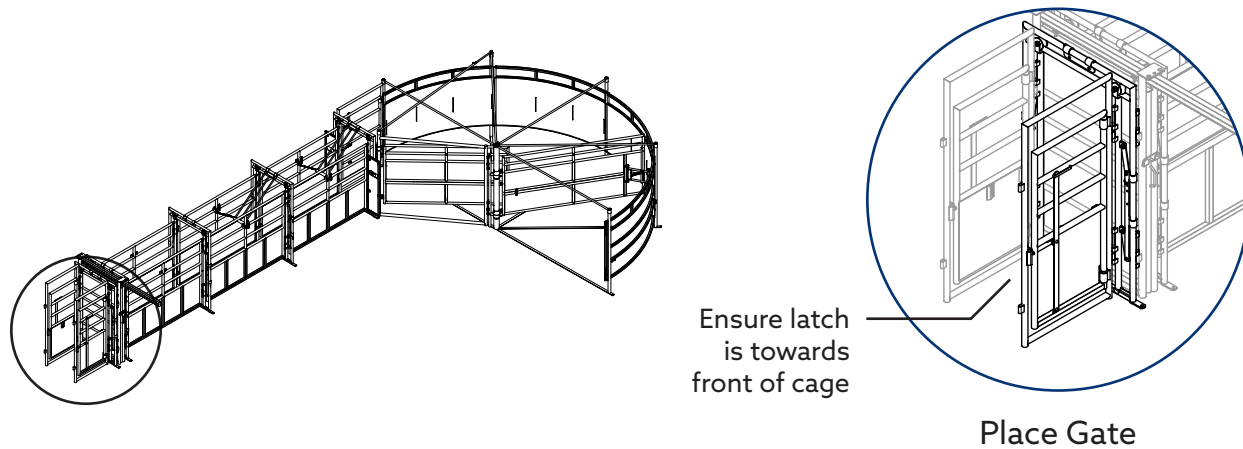
Place "Palpation Gate A"



Step 34

Adjusting Palpation Cage

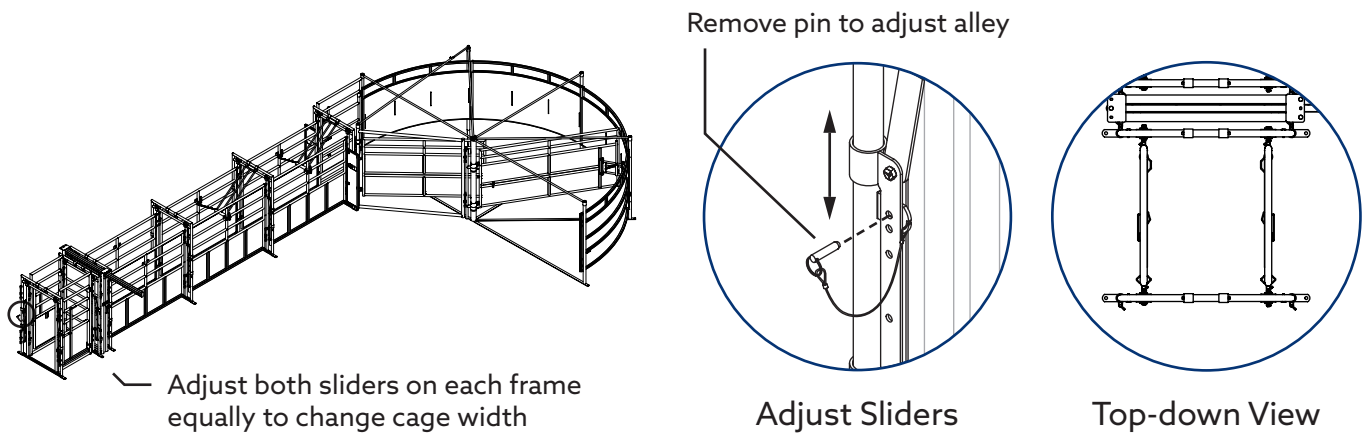
Place "Palpation Gate B"



Step 35

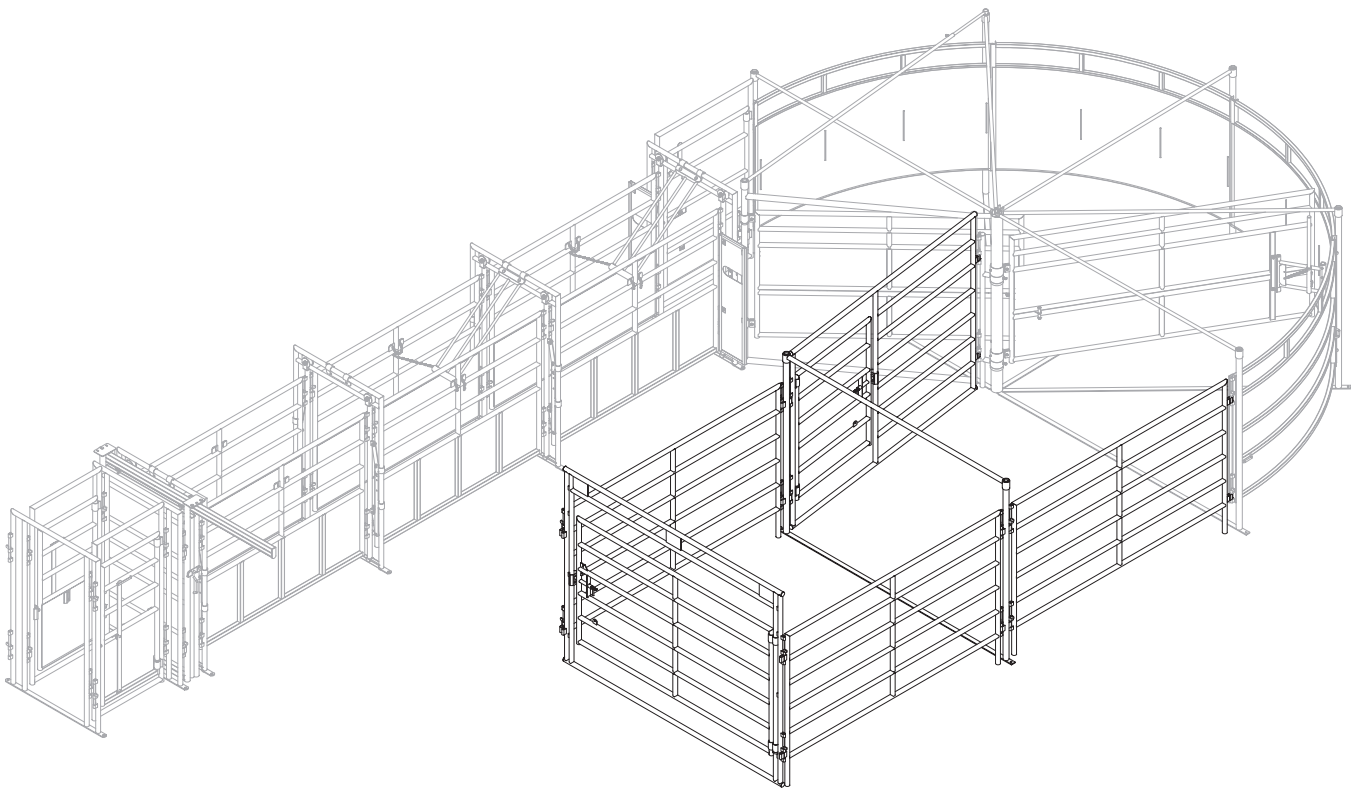
Adjusting Palpation Cage

Place remaining "Adjusting Palpation Frame"



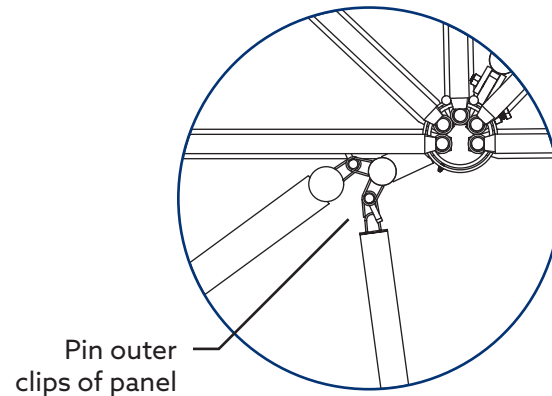
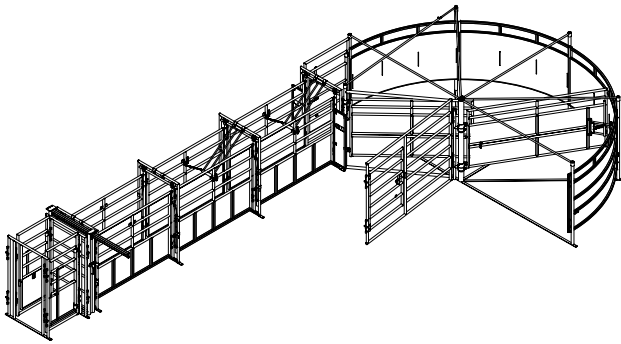
Section 5

Elite Fencing Components



Step 36

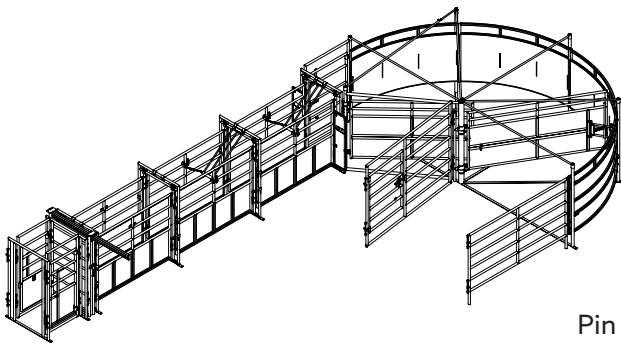
Place "10' Elite Gate Panel"



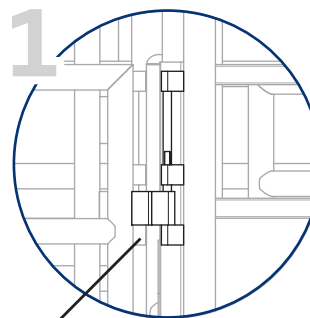
Top-down View

Step 37

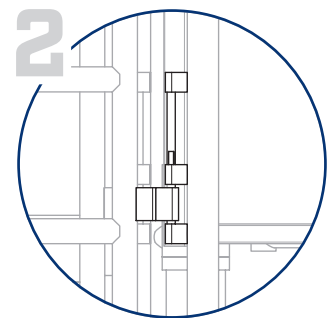
Place one "10' Elite Panel"



Pin outer clips of panel



Top Clip

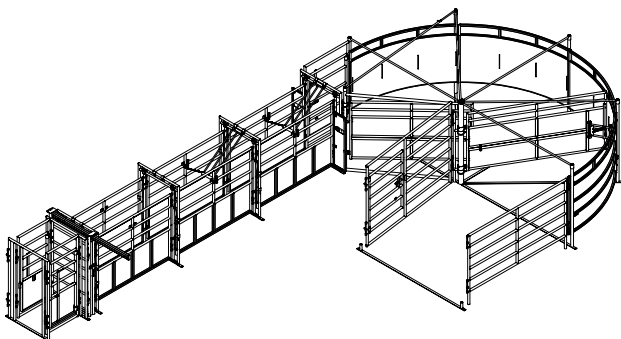


Bottom Clip

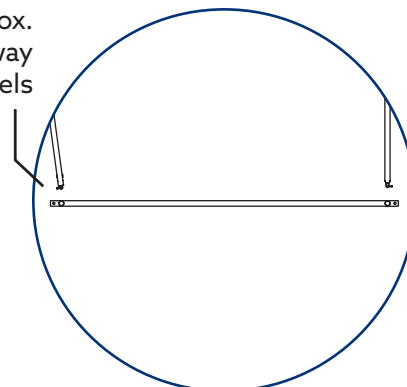
Allow weight to rest on top clip; then, pin bottom clip

Step 38

Lay "Bottom Spreader" near panel ends



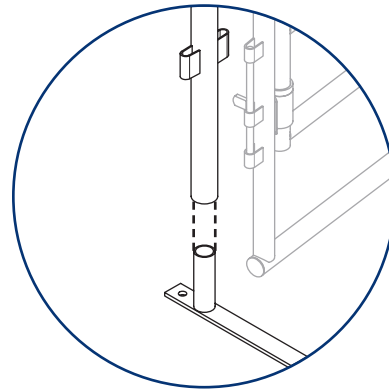
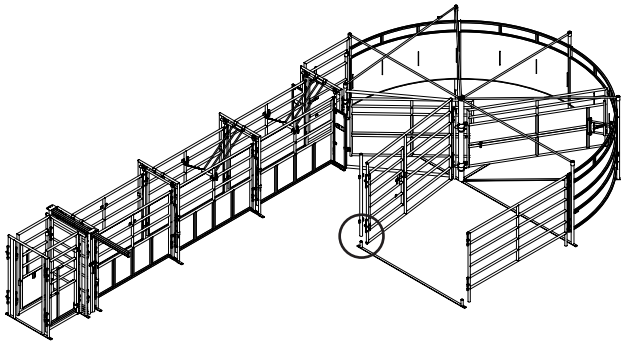
Place approx.
5"- 6" away
from panels



Top-down View

Step 39

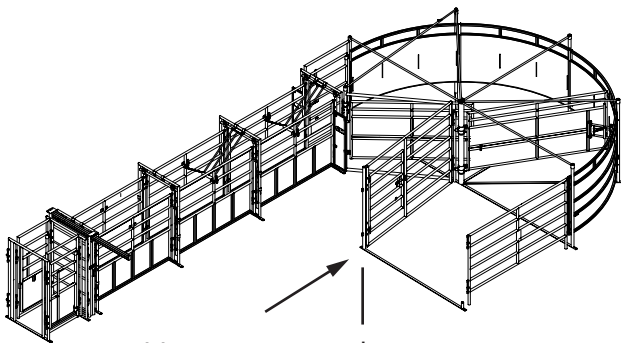
Place one “Elite Clip-to-Clip Spreader Post”



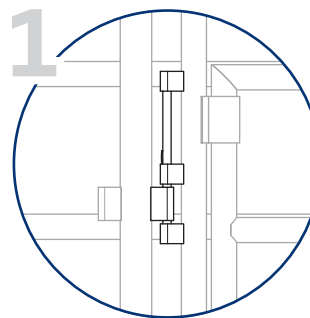
Post Connection

Step 40

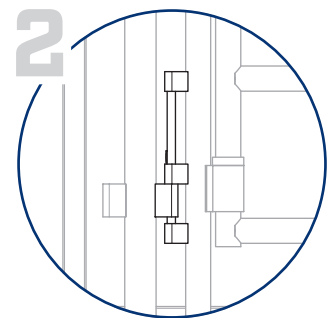
Pin “Elite Clip-to-Clip Spreader Post”



Move post towards
“10' Elite Gate Panel” to pin



Top Clip

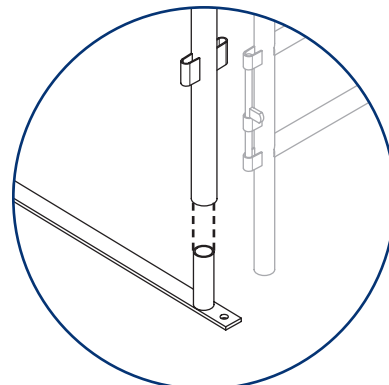
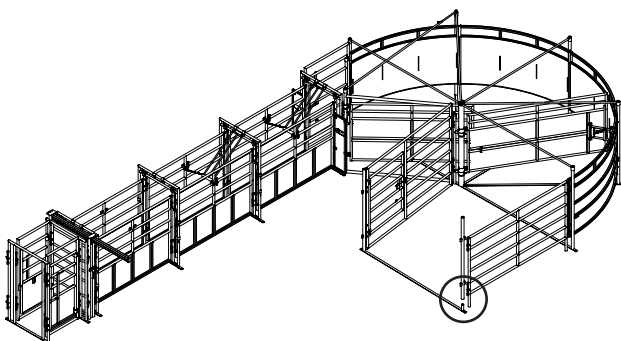


Bottom Clip

Pin connections to post do not
rest as previous pins do

Step 41

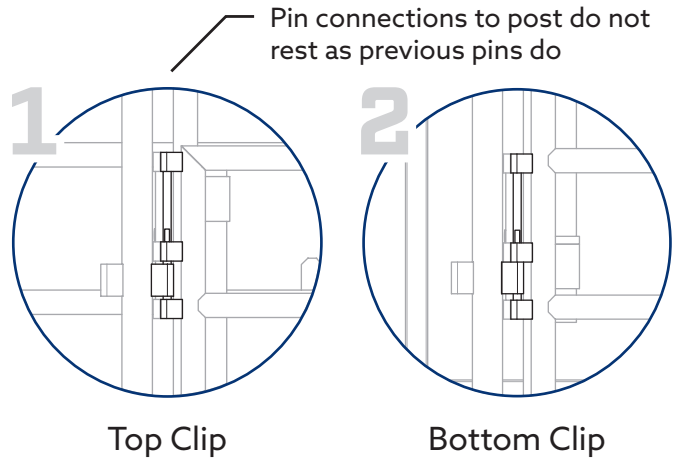
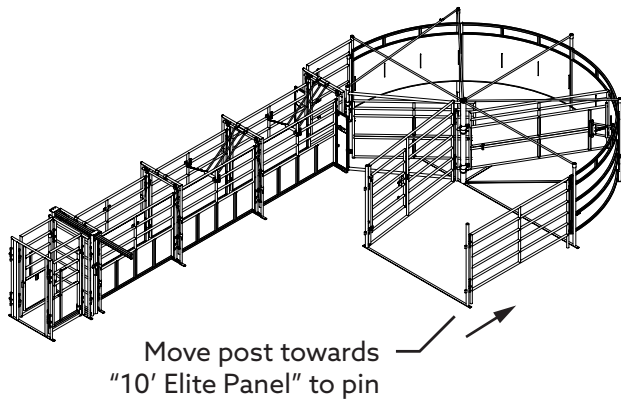
Place remaining “Elite Clip-to-Clip Spreader Post”



Post Connection

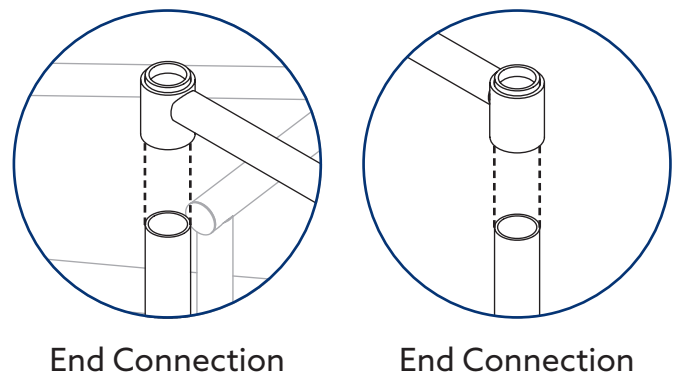
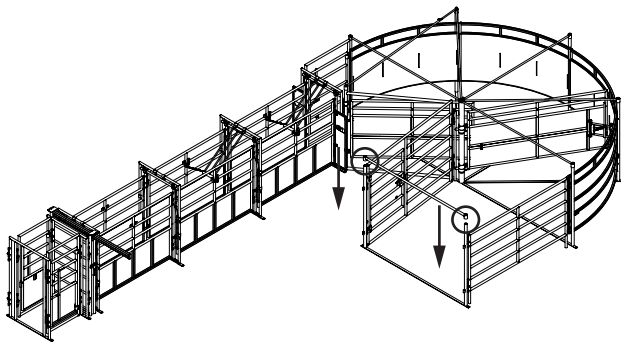
Step 42

Pin “Elite Clip-to-Clip Spreader Post”



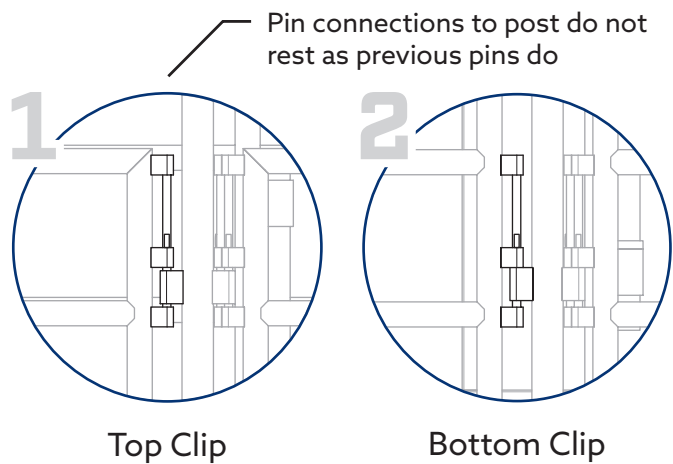
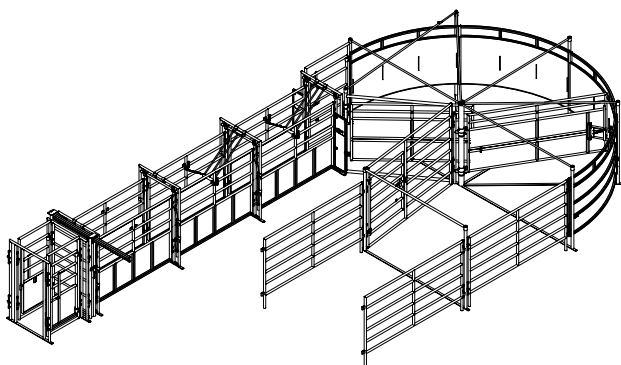
Step 43

Place “Top Spreader”



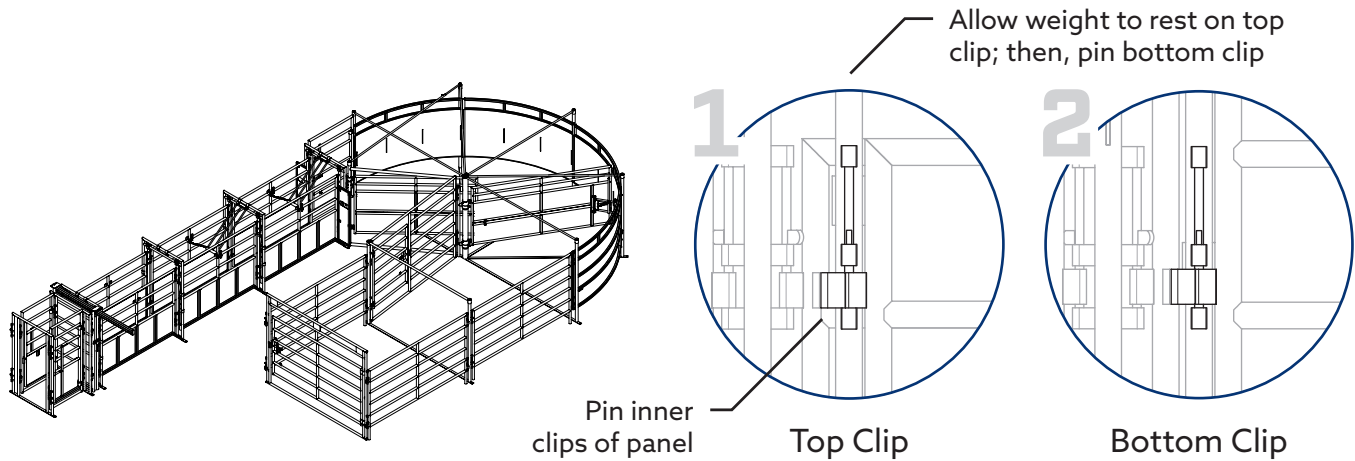
Step 44

Place remaining “10’ Elite Panels” (x2)



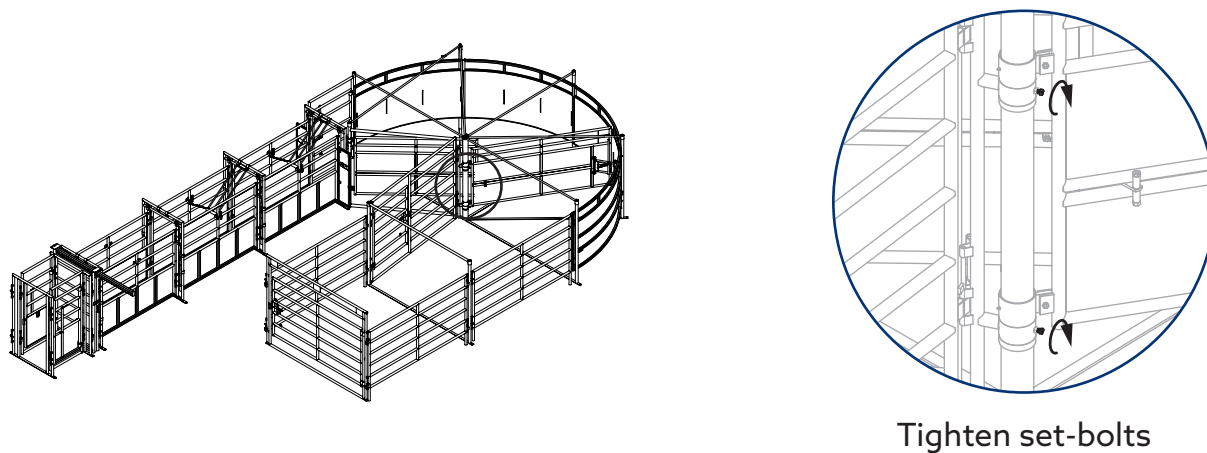
Step 45

Place “10’ Elite Overhead Gate”



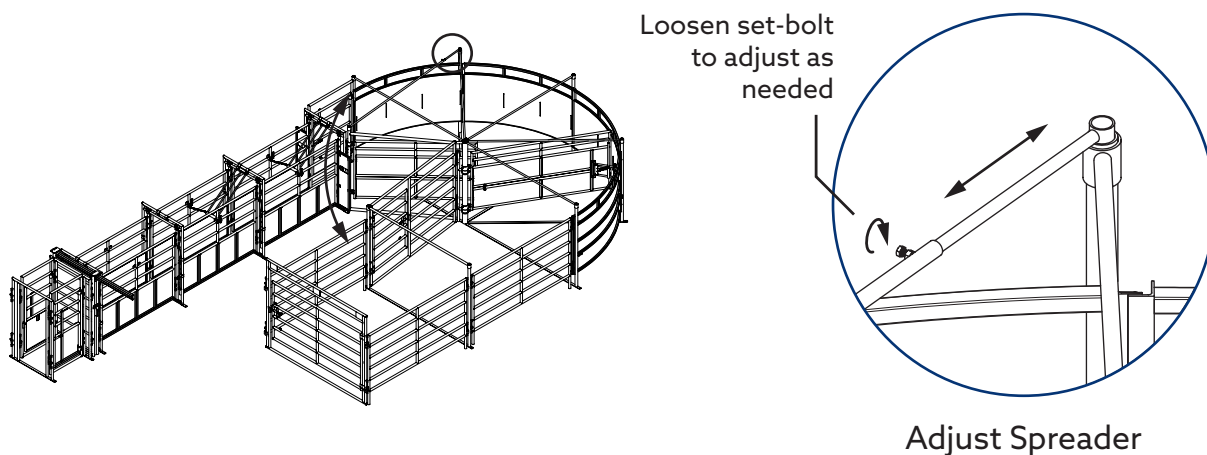
Step 46

Tighten set-bolts on “Pivot Post”



Step 47

Adjust “Adjustable Spreader” to level “Elim. Gate”



Completed

Choice Working Facility

