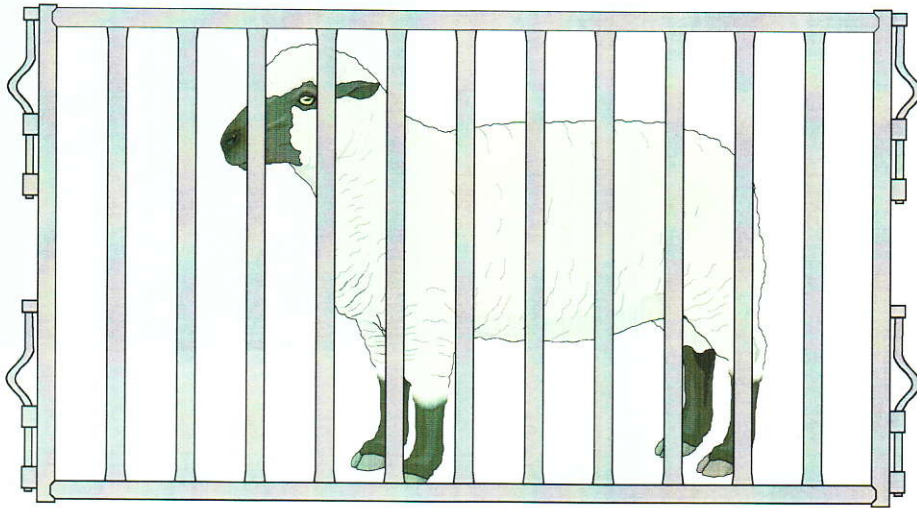


W-W Livestock Systems

Hog & Sheep Panels and Gates



Framework:	1.5" x 14 Gauge Round Tubing
Interior Rails:	1.5" x 16 Gauge Round Tubing

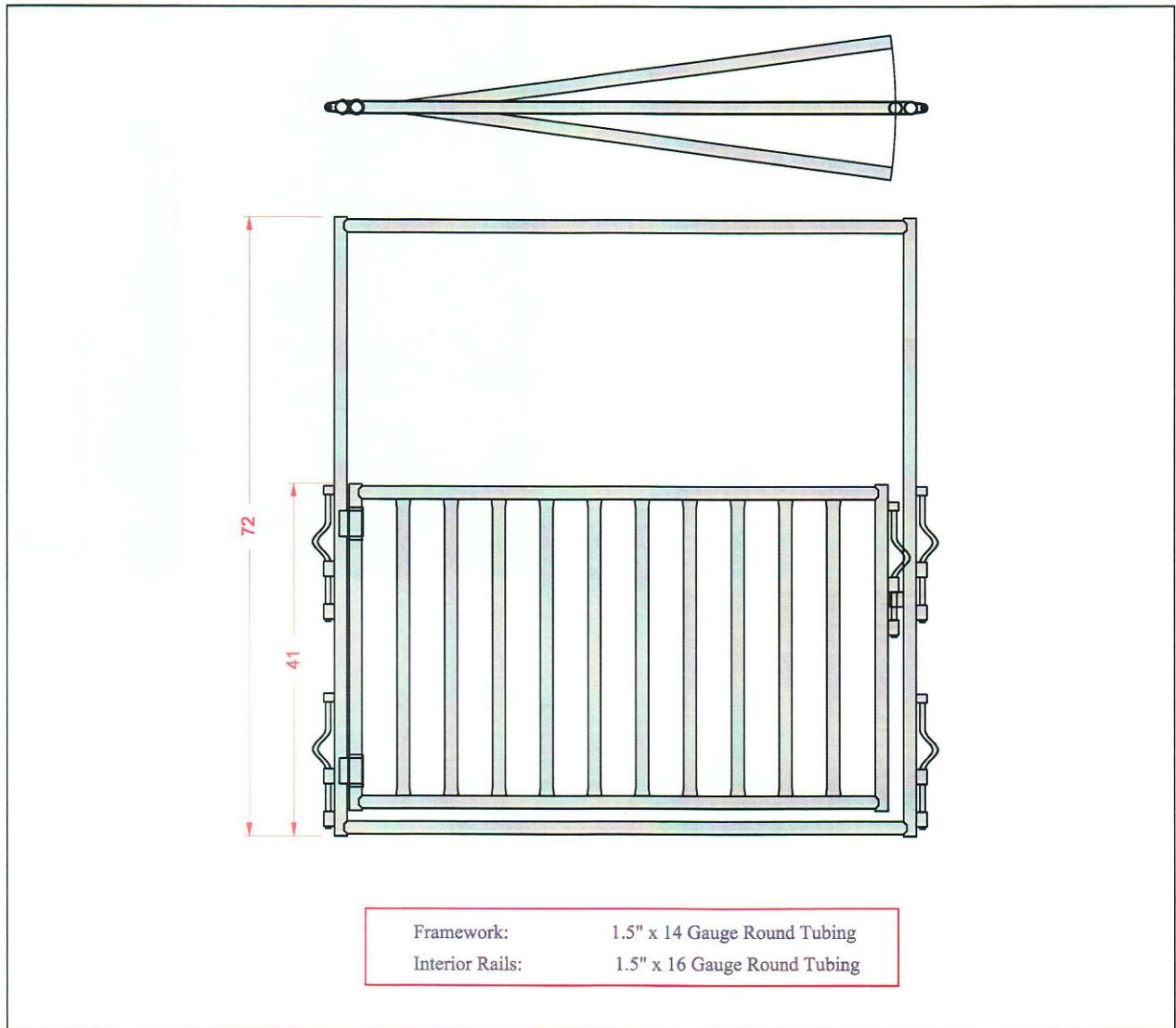


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W-W Livestock Systems

Vertical Rail Hog & Sheep Gate



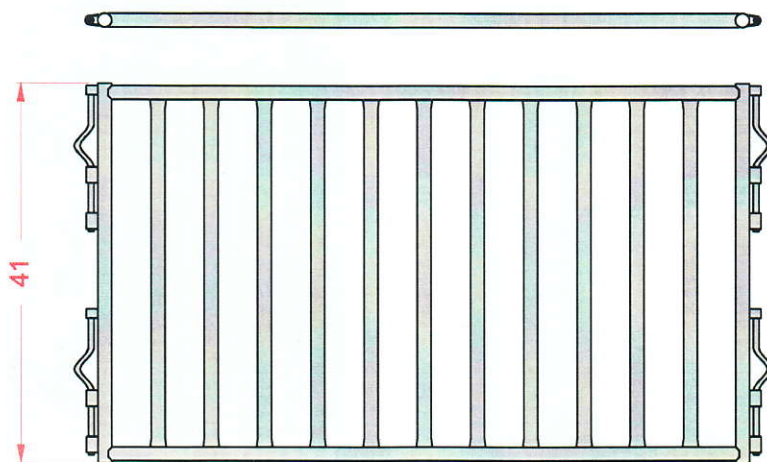
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W-W Livestock Systems

Vertical Rail Hog & Sheep Divider Panel



Framework:	1.5" x 14 Gauge Round Tubing
Interior Rails:	1.5" x 16 Gauge Round Tubing



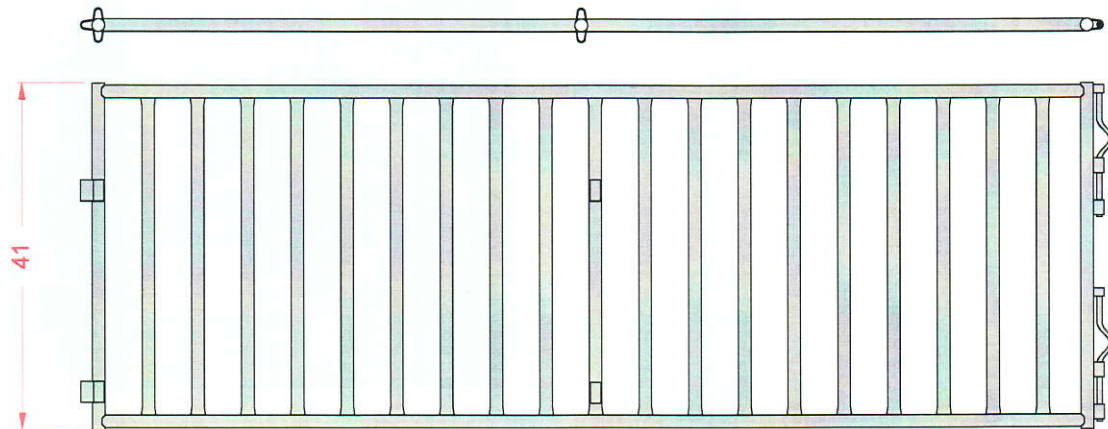
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W-W Livestock Systems

Vertical Rail Hog & Sheep Back Panel



Framework:	1.5" x 14 Gauge Round Tubing
Interior Rails:	1.5" x 16 Gauge Round Tubing



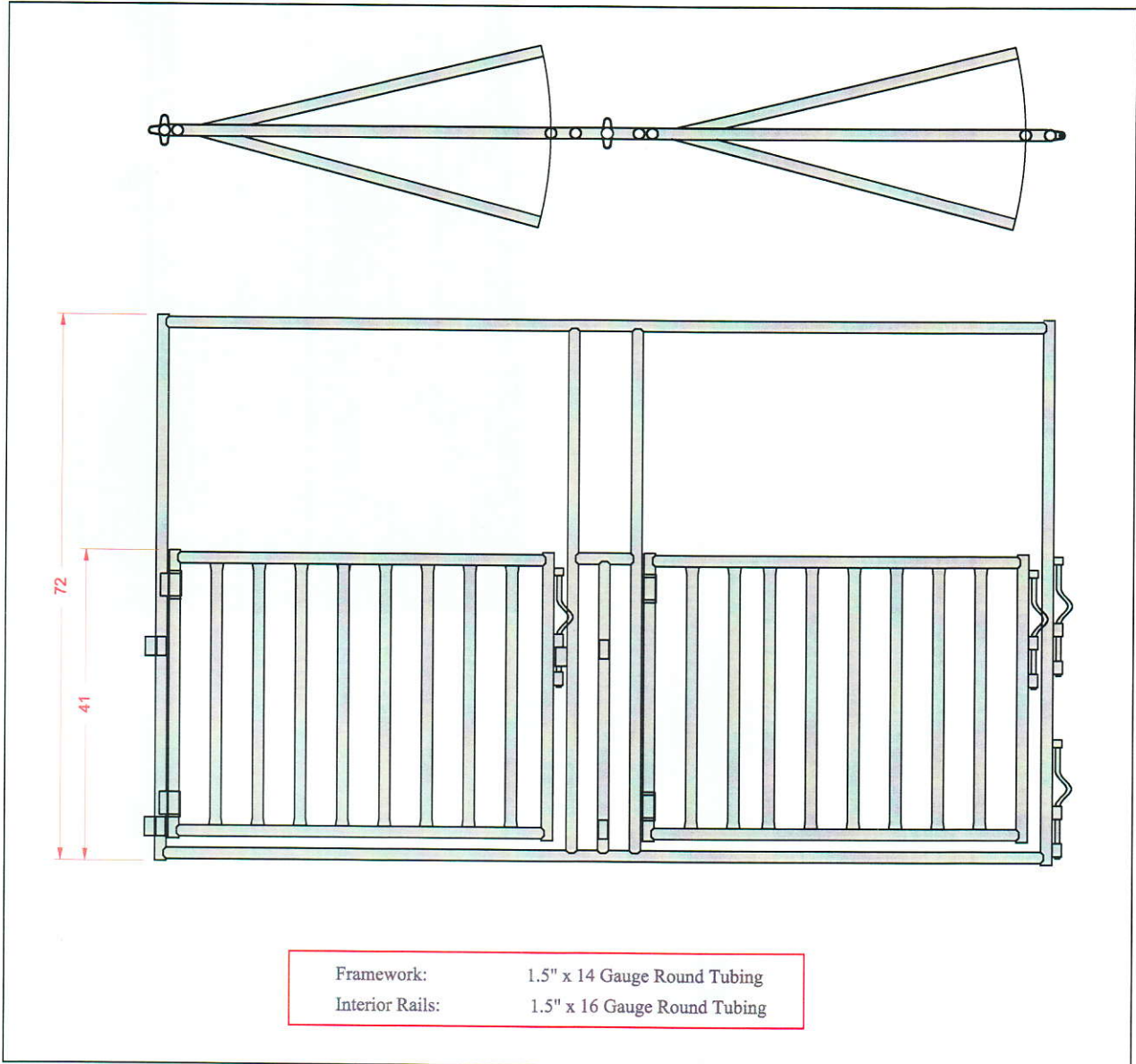
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W-W Livestock Systems

Vertical Rail Hog & Sheep 2 Gate



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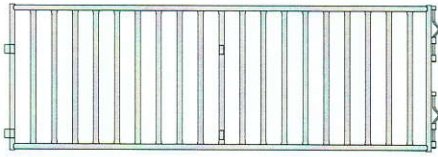


W-W Hog & Sheep Pens

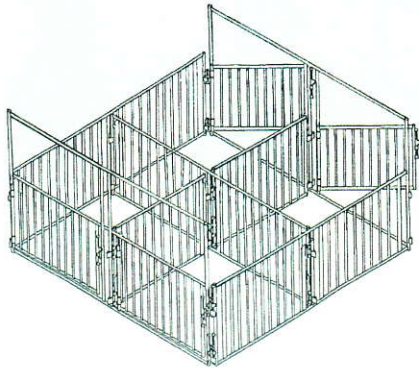
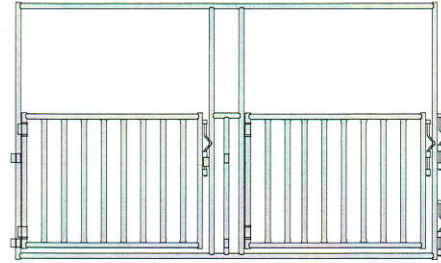


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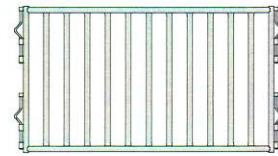
Vertical Rail Hog & Sheep Back Panel



Vertical Rail Hog & Sheep 2 Gate



Vertical Rail Hog & Sheep Divider Panel



All Hog & Sheep Components are constructed from A-513 High Tensile steel tubing with 50,000 P.S.I yield strength. All joints of framework are saddle cut for extra strength. Framework is fabricated from 1.5 x 14 gauge round steel tubing. Interior rails are made from 1.5 x 16 gauge round steel tubing. Gate frame is 72" tall and gates and panels are 41" or 48" tall. All units interlock with self-contained permanently attached drop pins. Gate is also secured with self-contained, permanently attached drop pins.



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