

In-Line Gate



Specifications

- **Dimensions:** 1' long x 4' wide x 7' high
- **Materials**
 - **Doors:** 1 1/2" x .100 wall square; 1 1/4" x 16 gauge square w/ 16 gauge sheeting
 - **Frame:** 2" x 16 gauge square; top: 1 1/2" x 3/16" angle; bottom: 10 gauge formed sheeting
 - **Handle:** 1 1/2" x 16 gauge round
- **Max Opening:** 28.5"
- **Gas cylinder:** 120 PSI
- **Paint:** Baked on powder coat paint
- **Weight:** 240
- **Warranty:** 1 year

Highlighted Features & Advantages

- Scissor style gate provides more control of cattle in alley requiring less handling time and effort
- Confines cattle so they can't get over, under or around, resulting in fewer injuries
- Gas cylinder holds gate in open position for better control
- Less effort required to open or close gate
- Dual handles allow gate to be opened from either side for greater versatility
- Operates in all weather conditions
- Available in left or right hand configuration

Suggested Applications

- All cattle operations
- Arena return alleys

In-Line Gate

Parts List

