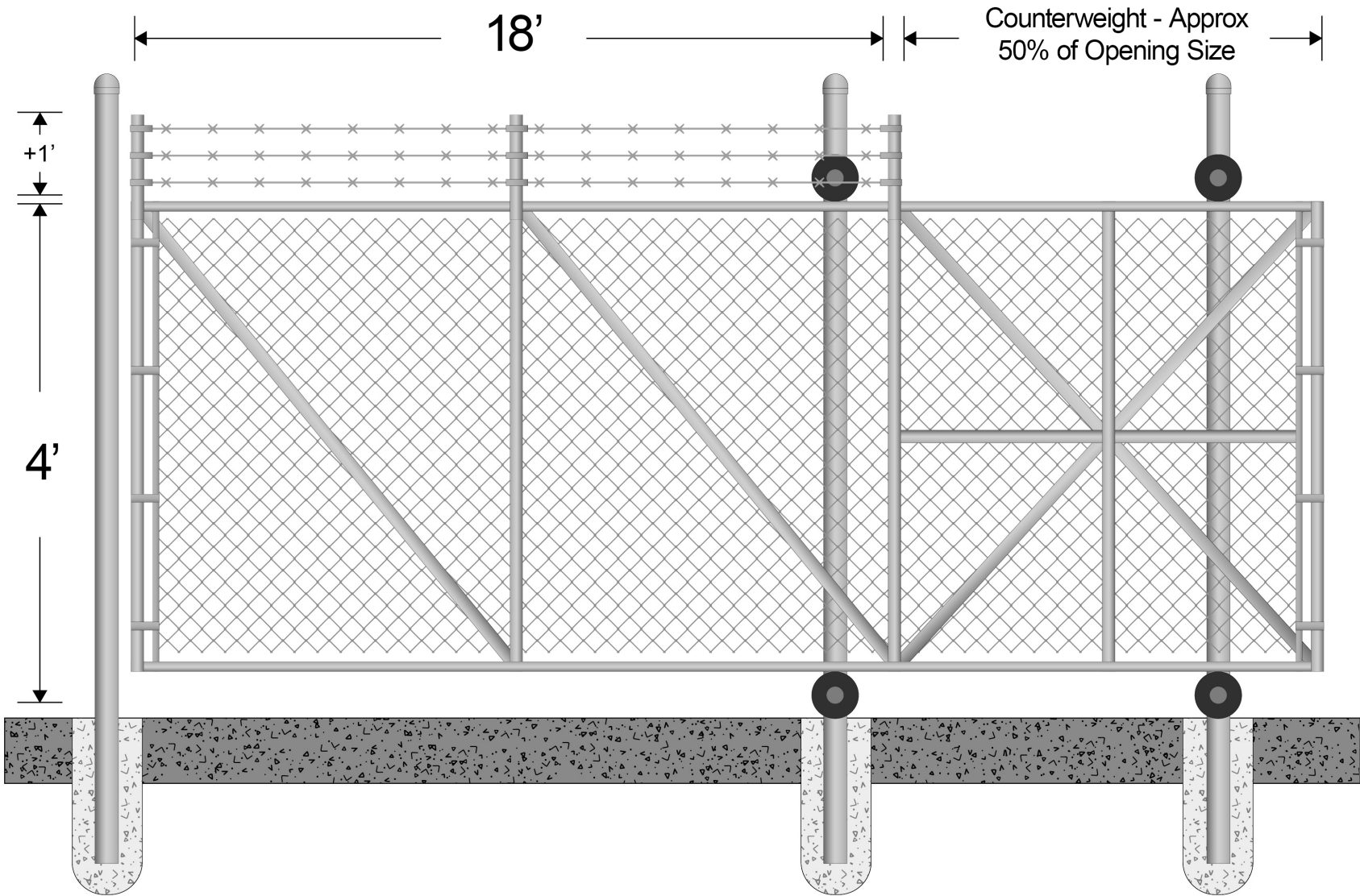


4' High x 18' Wide Driveway Opening - Prefabricated SS40 Commercial Chain Link Cantilever Sliding Gate with 1' High (3 Strand) Barbed Wire (2" Sq. x 9 Gauge Galvanized Mesh) Engineering Specifications

CSG-4-18-29G-PLUS1



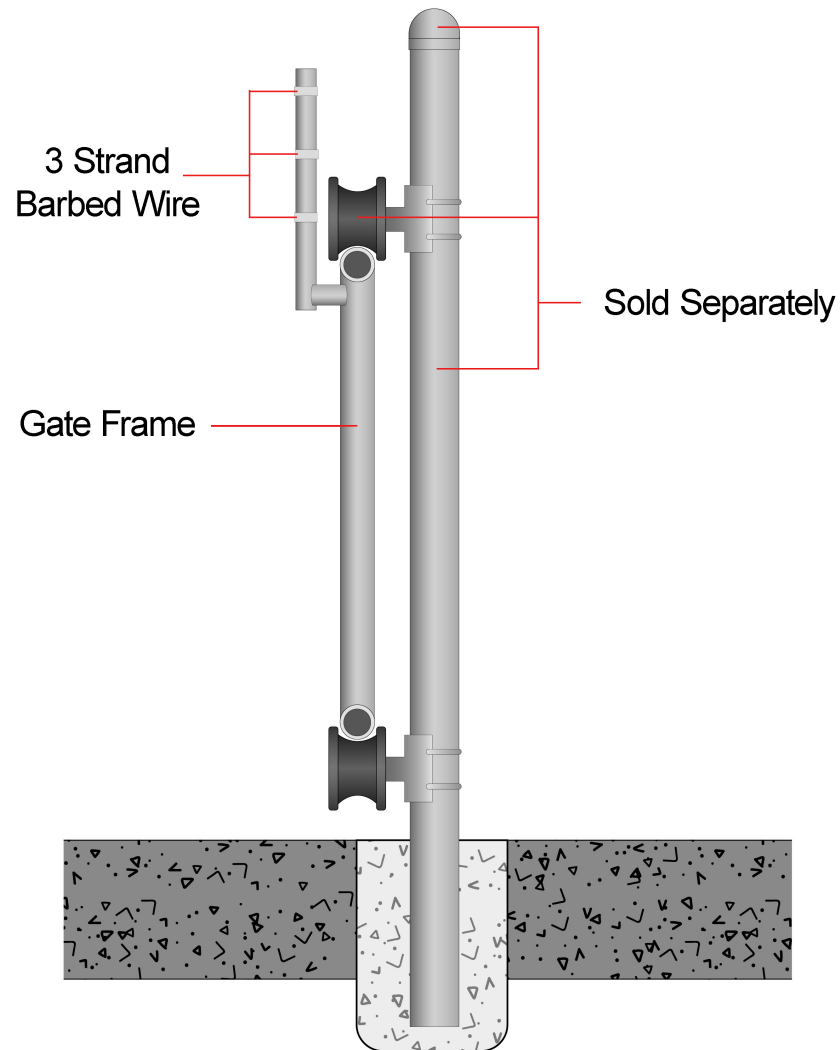
|                      |     |
|----------------------|-----|
| 3 Strand Barbed Wire | 1'  |
| Gate Height          | 4'  |
| Gate Opening         | 18' |

|                                           |                                          |
|-------------------------------------------|------------------------------------------|
| Made In America: Meets BABA Certification |                                          |
| Mesh Size                                 | 2" x 2" Square Mesh (9 Gauge Galvanized) |
| Gate Frame Size                           | 2 1/2" (2 3/8") - Round SS40             |

\*Opening Width does not include Counterweight Section  
 \*Posts & Rollers are not included  
 \*Not To Scale

**4' High x 18' Wide Driveway Opening** - Prefabricated SS40 Commercial Chain Link Cantilever Sliding Gate with 1' High (3 Strand) Barbed Wire (2" Sq. x 9 Gauge Galvanized Mesh) Engineering Specifications

**CSG-4-18-29G-PLUS1**



Side Profile of Cantilever Slide Gate

**Custom Cantilever Gate Order Information**

- Every gate is built to order, the specification sheet is designed as a reference and is not reflected in exactly will be shipped. If you need to order a specific custom cantilever slide gate please contact [sales@tigerteethstore.com](mailto:sales@tigerteethstore.com) to get a customized quote.
- Counterbalances are approximately 50% of the size of the gate opening.
- The number of bays vary based on the length and size of the gate.
- The design of the bays vary, if an exact design is needed, please contact sales for a custom quote.
- Top and bottom rails are 2 1/2" (2 3/8" OD) SS40 Commercial Pipe, Diagonal's and upright pipe size vary.
- Gate Posts and Hardware not included, sold separately.
- Please consult ASTM F1184, ASTM F2200, UL325, and local/national building code for specifications and installation requirements.
- American made, meets BABA.