



The Extended Coverage Self-Closing Safety Gate

This series of FabEnCo Safety Gates is available in carbon steel, as well as aluminum and stainless steel for special applications/environments. FabEnCoat™ finishes include galvanized and environmentally-friendly safety yellow powder coated.

- Easy to Install** • **Stainless Steel Spring**
- Positive Stop** • **Variety of FabEnCoat™ Finishes**
- Fits on All Handrails** • **Mounts Left or Right**
- Sign Kit and Safety Labels Optional**
- 22" Vertical Coverage** • **Clamp on Mount**

Determining the proper gate size for your application only requires the measurement of the inside clear opening.

A36 Carbon Steel Galvanized

Model No.	Fits Clear Opening*	Estimated Weight
XL71-16	17-18.5"	33 lbs.
XL71-18	19-21.5"	35 lbs.
XL71-21	22-24.5"	35 lbs.
XL71-24	25-27.5"	37 lbs.
XL71-27	28-30.5"	37 lbs.
XL71-30	31-33.5"	39 lbs.
XL71-33	34-36.5"	39 lbs.
XL71-36	37-39.5"	41 lbs.

6061-T6 Aluminum

Model No.	Fits Clear Opening*	Estimated Weight
XL82-16	17-18.5"	20 lbs.
XL82-18	19-21.5"	22 lbs.
XL82-21	22-24.5"	22 lbs.
XL82-24	25-27.5"	24 lbs.
XL82-27	28-30.5"	24 lbs.
XL82-30	31-33.5"	26 lbs.
XL82-33	34-36.5"	26 lbs.
XL82-36	37-39.5"	28 lbs.

A36 Carbon Steel with Safety Yellow Powder Coat

Model No.	Fits Clear Opening*	Estimated Weight
XL71-16PC	17-18.5"	33 lbs.
XL71-18PC	19-21.5"	35 lbs.
XL71-21PC	22-24.5"	35 lbs.
XL71-24PC	25-27.5"	37 lbs.
XL71-27PC	28-30.5"	37 lbs.
XL71-30PC	31-33.5"	39 lbs.
XL71-33PC	34-36.5"	39 lbs.
XL71-36PC	37-39.5"	41 lbs.

316L Stainless Steel

Model No.	Fits Clear Opening*	Estimated Weight
XL94-16	17-18.5"	40 lbs.
XL94-18	19-21.5"	42 lbs.
XL94-21	22-24.5"	42 lbs.
XL94-24	25-27.5"	44 lbs.
XL94-27	28-30.5"	44 lbs.
XL94-30	31-33.5"	46 lbs.
XL94-33	34-36.5"	46 lbs.
XL94-36	37-39.5"	48 lbs.

*No adjustment when mounting at right angle; 1/4" allowed for pivot point

The standard sizes listed above are stock items. FabEnCo also manufactures custom safety gates for wider openings or unusual handrail configurations. Please contact us with your special requirements.