

# EXCEL MODULAR ADJUSTABLE SAFETY GATES

Part Number	Description	Opening (inches)	Weight (lbs.)
ASGS	Adjustable Safety Gate Small	28-36	23.5
ASGL	Adjustable Safety Gate Large	34-46	27

Adjustable safety gates may be flipped to allow the gate to swing in either direction.

For greater versatility, adjustable safety gates are equipped with clamps and are designed to fit all types of scaffolding.

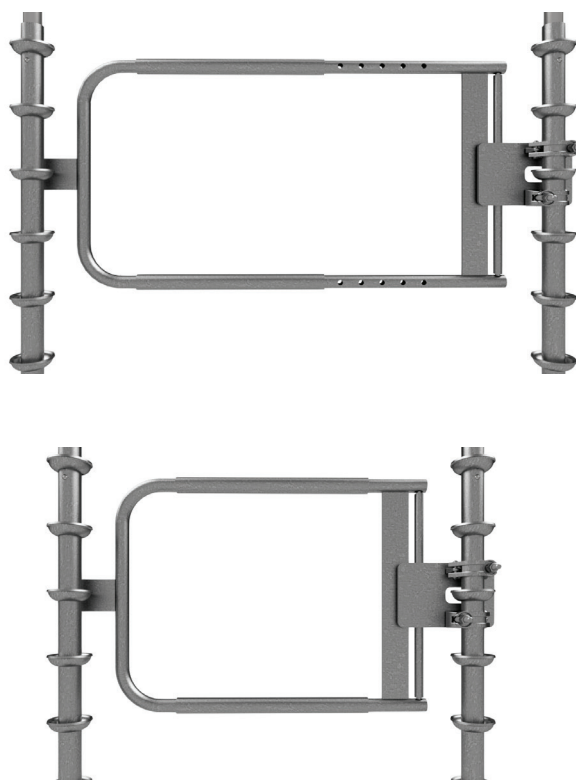
**BUILD NOTE:** To properly install the gate, first place the gate on the vertical and lightly secure the clamps. Then, rotate the gate around the vertical toward the outside of the scaffold until the spring has enough tension that the gate remains closed. Finally, tighten the clamps to hold the gate in place. When properly placed, the strike plate should touch 50% or more of the vertical post. During periodic scaffold inspections the gate may require that the clamps be loosened and the gate rotated to re-tighten the spring.

**MAINTENANCE NOTES:**

1. Gates should be periodically maintained. If they have grease certs, they should be filled with a white lithium grease (ST-80 High-Performance Grease or its equivalent). Gates without grease certs should be lubed with a 10-weight oil or dry graphite.
2. WD-40 can be used before application of grease or oil to loosen old grease and remove any rust buildup. The gate must be cycled (swung in both directions) as many times as necessary to allow the oil/grease to work in and allow the gate to swing freely.



Clamp bolts should have between 40 and 65 lbs. tension. Overtightening could damage the threads, bolt or item the clamp is attached to.



**All material must be inspected prior to use!  
See inspection guidelines on page 112.**