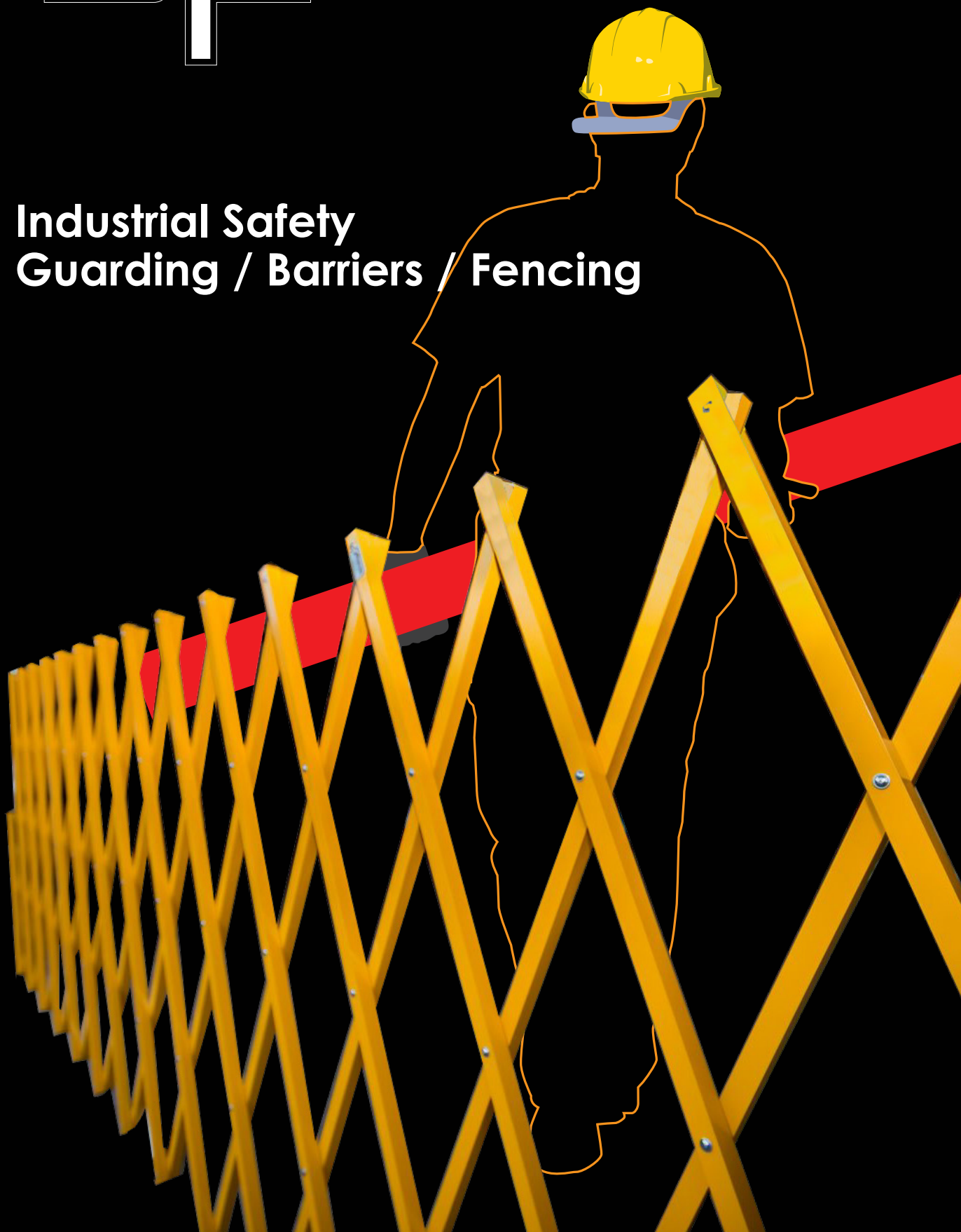


BRENNER-FIEDLER

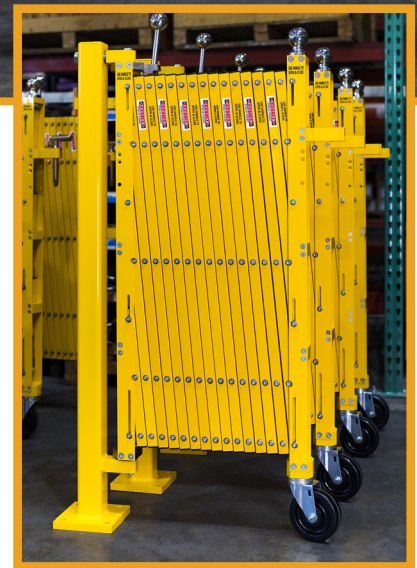


**Industrial Safety  
Guarding / Barriers / Fencing**



# ExtendaMatic

- **SOLID** - The ExtendaMatic supports itself without a bracing wheel, allowing guarding of areas with floor obstructions
- **RUGGED** - All components are heavy duty enough to withstanding the rigors of industrial use
- **RIGID** - Precision engineered to remain true to form without bending, sagging or buckling
- **RETRACTABLE** - Pulls back into about 15% of its extended length
- **SECURE** - Quick and safe to deploy or retract with smooth operation and simple, solid latching system
- **SAFE** - When properly configured, the ExtendaMatic is compatible with OSHA requirements, including withstanding 200 lb. side force



## Anti-Pinch Ball Handle



Safest to Use

Two-handed, Anti-Pinch control keeps operator's hands away from the mechanism when retracting. The gate locks up when link spacing reaches 2-3/4" and cannot be fully retracted unless the two-hand control is used.



Watch the Durability Test!



**48" height is available**

*"Brenner-Fiedler is now a leader in retractable guarding solutions. The best-selling ExtendaMatic and"*

# Slide-a-Matic

- **SLIM** - The Slide-A-Matic is ultra-thin (less than 1 inch thick) but provides exceptional rigidity over the length of its span
- **SECURE** - Padlock-able latching system assures proper alignment of gate and can be accessed from either side
- **SELF SUPPORTED** - Portable system does not require an overhead suspension or floor tracks (No other cage-type gating can do that!)
- **ADJUSTABLE** - Available in three heights and long runs, is fixed or portable, and can be linked together to form enclosures



Standard heights

72", 48", 42"

*Slide-A-Matic industrial strength guarding systems are your solution for safety and security on site."*



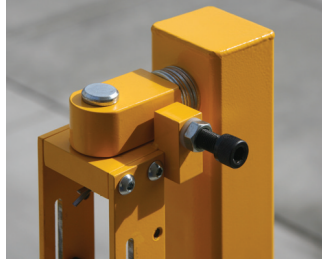
# ExtendaMatic Options

A standard Extendamatic configuration has an Anchor Post at one end, a Latch Post at the other, with the gate in between. However, ExtendaMatic guarding can be configured in many ways utilizing optional components that seem to provide limitless possibilities.



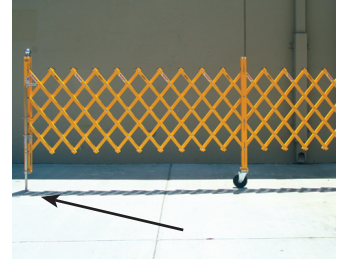
## LATCHING

Short and Long Latch Posts. Long Latch Post allows the Latch Pin to be padlocked.



## ANTI-ROTATE MECHANISM

Mechanism allows gate to rotate in one direction only.



## NO CASTER

Gate supports operation without support caster when floor obstacles must be cleared.



## DROP-PINS

Heavy duty pins anchor gate solidly to the floor and are ergonomically designed to prevent operator stooping.



## INTERLOCK

Many companies have specific mounting pad requirements for their interlock devices, and we manufacture to consistently provide a perfect match. Electrical interlock options are available.



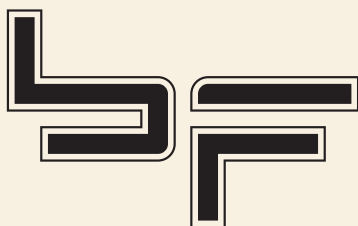
## SUPPORT STANCHIONS

Left photo shows closeup. Right photo shows extra strength provided to a 52-foot length of gate that is designed to guard a drop-off. When access is needed, gate completely retracts.



## EXTRA LONG GATES

Top photo shows 50 feet of gate. Bottom photo shows the gates retracted. NOTE that gates when retracted can swing to the side providing 100% access to the opening.



BRENNER-FIEDLER

4059 Flat Rock Rd., Riverside, CA 92505

951-299-4141

Sales@BFGuarding.com

bfguarding.com

www.brenner-fiedler.com



@brennerfiedler

