

SWITCHRAIL MODULAR COMPONENTS

			
DSBP2 - DOUBLE STEM BASE PLATE	EBP - END BASE PLATE	DSCR - DOUBLE STEM CORNER PLATE	SSLRP - SINGLE STEM LEFT ROOF PLATE
			
SSRRP - SINGLE STEM RIGHT ROOF PLATE	DSRP - DOUBLE STEM ROOF PLATE	SRPC - SWITCHRAIL PARAPET CLAMP	SRPCX - SWITCHRAIL PARAPET CLAMP EXT.
			
DSHC - DOUBLE STEM HORIZONTAL CLAMP	SRP8 - SWITCHRAIL PANEL 8 FOOT	SG3 - SWING GATE 2' TO 3'	SG5 - SWING GATE 3' TO 5'
			
SRT - SWITCHRAIL TUBING	SRP42 - SWITCHRAIL POST - 42"	SWC - SWIVEL CLAMP	SMTOA - SINGLE MAN TIE-OFF
			
CW50 - COUNTER WEIGHT PLATE 50#	SWP - SHEETING WALL POST	LCSC - LEFT CONCRETSTAIR CLAMP	RCSC - RIGHT CONCRETE STAIR CLAMP
			
SSP - STEEL STAIR POST LEFT/RIGHT	DPSB - DOUBLE STEM POURSTOP BRACKET	SSPSB - SINGLE STEM POURSTOP BRACKET	WB - WALL BRACKET



Modular Safety Rail System
MAKE THE SWITCH

1 877 42 SWITCH

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Nashville, TN **312.543.7283**



Modular Safety Rail System

1 877 42 SWITCH



Final Completion
and Landscaping



Concrete Pours
and Finishes



Rebar & Decking



Steel Frame
Erection

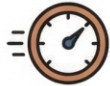


Excavation
and Shoring



POURSTOP

KEY FEATURES & BENEFITS



FAST & EASY INSTALLATION

Installs in minutes, detaches easily after pour. Saves time on every project. No welding or drilling required—clamps securely in place before concrete pour.



COMPREHENSIVE PROTECTION

Protects workers throughout every phase—from site prep to post-pour. Engineered for reliability in demanding environments.



REDUCED COSTS & LIABILITY

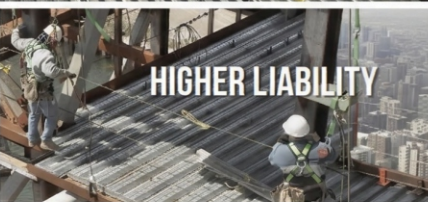
Significant savings on labor and materials. Minimizes downtime and repair work.

MODULAR SAFETY SYSTEMS DESIGNED FOR EFFICIENCY AND PEACE OF MIND



Switchrail's Pourstop system **replaces traditional weld stanchions and cumbersome steel cable** installations with a smarter, modular solution. Securely clamp the Pourstop to the edge of a beam on a lip before pouring concrete no welding, no hassle. Smooth removal leaves flawless surfaces behind.

ENHANCED SAFETY, REDUCED COSTS



Protect your workers throughout every phase of construction from site prep to post-pour with continuous fall protection that adapts as your site evolves. **Avoid costly repairs** and minimize downtime with a solution built for both safety and savings.

STAIRS

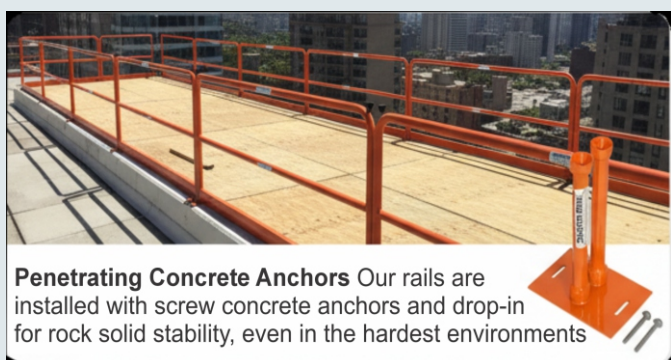


Lightning-Fast Installation:
Installation:
Under 40 Minutes

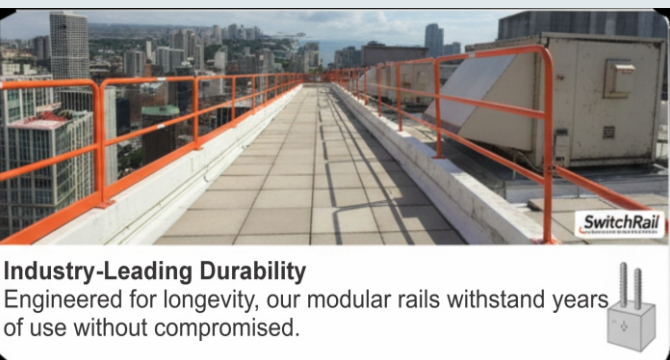


BEFORE: INEFFICIENCY & RISK AFTER: SAFETY & EFFICIENCY

PENETRATING



Penetrating Concrete Anchors Our rails are installed with screw concrete anchors and drop-in for rock solid stability, even in the hardest environments



Industry-Leading Durability Engineered for longevity, our modular rails withstand years of use without compromised.

Here's the new SwitchRail "way" and the "old way" (stick built 2x4 railing discarded to the right). Our configuration was installed in approximately 10 min.



Labor Saving



Cost Savings



Compliance

NON-PENETRATING

HORIZONTAL & PARAPET CLAMPS

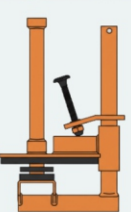


RAPID ATTACHMENT TO EXISTING STRUCTURES

MAXIMUM MOBILITY FOR CREWS



Universal Fit

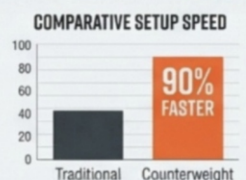


COUNTERWEIGHT SYSTEMS

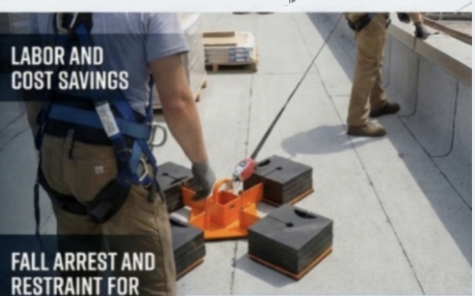
FASTEST DEPLOYMENT RAILING SYSTEM

SIMPLE CARRY-AND-SET INSTALLATION

Modular Design



SINGLE MAN NON-PENETRATING TIE-OFF

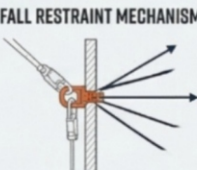


LABOR AND COST SAVINGS

FALL ARREST AND RESTRAINT FOR SINGLE PERSON



Compliance



FALL RESTRAINT MECHANISM