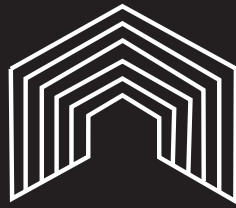


**FLEXIBLE POLYCARBONATE** GUARDRAIL



## FLEXIBLE POLYCARBONATE GUARDRAIL

Our SlowStop® Polycarbonate Guardrail attaches to our SlowStop® Bollards to create virtually unbreakable barriers. The flexible material can withstand an incredible 12,500 pounds of force without permanent deflection. It returns to its original shape again and again, impact after impact.

Its lightweight nature makes it easy to install. It can even be used to form curved barriers without bending machines. Each piece is Injection Molded and colored yellow throughout. This safety rail eliminates maintenance painting and resists undesirable warping and denting. The rails are recessed to allow for overlapping of multiple lengths.

Our guardrails come complete with hardware for attaching to our SlowStop® Bollards.

### SlowStop® Polycarbonate Guardrail - 4m

Part No. **SSRY-4**



Flexible Polycarbonate Guardrail mounts to SlowStop® bollards to create virtually unbreakable barriers. Each section of rail covers 4m (2m cuts available). Hardware included.

<b>Color:</b>	RAI 1023 Safety Yellow (custom colors available)
<b>Material:</b>	Flexible Polycarbonate
<b>Dimensions (metric):</b>	4,340mm (4m) Length x 350mm Height
<b>Dimensions (US):</b>	14'13" Length x 14" Height
<b>Product Weight</b>	40 lbs
<b>Energy Absorption:</b>	12,500 lbs without permanent deflection
<b>Temperature Rating:</b>	-135° F
<b>Mold:</b>	One piece - Injection Molded
<b>Flexible:</b>	No bending equipment required for curves

### SlowStop® Polycarbonate Guardrail End Cap

Part No. **SSEY**



Flexible Polycarbonate Guardrail End Cap attaches to the standard 4m SlowStop® Polycarbonate Guardrail. Hardware included.

<b>Color:</b>	RAI 1023 Safety Yellow (custom colors available)
<b>Material:</b>	Flexible Polycarbonate
<b>Dimensions (metric):</b>	600mm Length x 350mm Height ( 250mm overlapping)
<b>Dimensions (US):</b>	24" Length x 14" Height
<b>Product Weight</b>	6.5 lbs
<b>Energy Absorption:</b>	12,500 lbs without permanent deflection
<b>Temperature Rating:</b>	-135° F
<b>Mold:</b>	One piece - Injection Molded
<b>Flexible:</b>	No bending equipment required for curves