



TOUCH BARRIER

BOLLARDS AND HEIGHT RESTRICTORS

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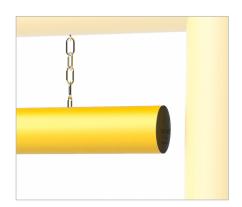


PRODUCT SPECIFICATIONS

APPLICATION		
Protection	Cost effective solution for the protection of gates, canopies and bridges from collisions with high vehicles, such as elevated work platforms, trucks and buses.	
MATERIAL		
Rail	Extrilene® - UV resistant - Fire class E* - Non conductive - Impervious to most chemicals**	
Caps	Sustainable elastomer	
Mounting chain	Steel + electro plating	
STANDARD COLOURS		
Rail	Yellow RAL 1003	
SIZE		
Rail length	Min. 71 - max. 157 in	
Profile section rail	Ø5 in (2/5 in thick)	
REQUIREMENTS		
Operational temp.	14 °F up to 104 °F	
Water and humidity	Zinc coated: outdoor use in most environments.	

*Classification according to EN 13501-1:2007 +A1:2009 - Fire classification of construction products and building elements.

**Ask your local sales office for resistance to specific chemicals.



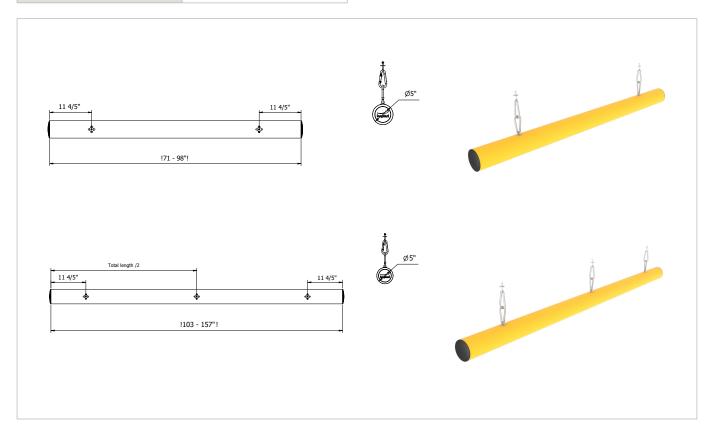






REFERENCE LIST - TOUCH BARRIER

TOUCH BARRIER			
Touch barrier - 71-98 in	GP1251-2500-TB00YE		
Touch barrier - 103-157in	GP1251-4000-TB00YE		



MOUNTING OPTIONS			
Goal Post - Chain - lineair meter	GP0099-0003-CHZC	000000000000000000000000000000000000000	
Goal Post - Wall connection + chain - 40x20 in - BL	GP0099-0002-WCP0BL		

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