RoofGuard X-Press Rooftop Guardrail
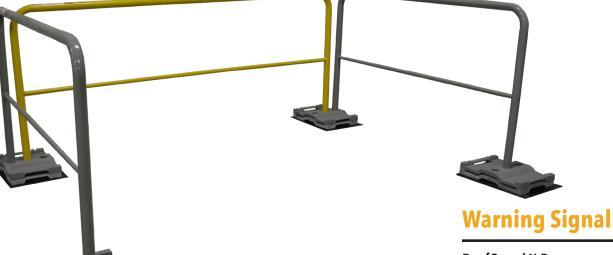
Installation

RoofGuard X-Press is a unique, easy to install rooftop guardrail system. This rooftop fall protection system is designed with pre-fabricated rail sections which can be installed and dismantled quickly for temporary applications, without sacrificing quality, durability and most importantly safety.

Purchasing

To properly be able to build your system you first need to purchase the required number of individual rail lengths and the corresponding number of required RoofGuard accessories. A standard RoofGuard X-Press System requires 8' of leading edge yellow guardrail, with 6' grey returns as well as baseplates and rubber pads.
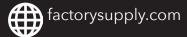
Warning Signal

RoofGuard X-Press comes in two distinct rail lengths, the 8-foot rail length is powder coated in high-visibility safety yellow and the 6-foot rail sections are powder coated in grey. The reason these colours where chosen is to allow for simplistic assembly. The 8-feet lengths are designed in order to go on the roofs leading edge and the 6-foot guardrail sections are for the returns/ ballast. The yellow guardrail also serves as a warning sign for workers who get to close to the roof edge, allowing for them to always be aware of where the danger is.

Customizable

This unique system gives you the ability to design your own rooftop guardrail solution, allowing you to determine how much linear coverage you wish to cover, from 8-feet to over a 100! Note: This system is sold by the rail length.

Technical Specifications

Part Number	Weight	Dimensions	What Comes With the Rail
RGX-08-Y	70 lbs	8' x 42" x 2"	Complete installation manual, horizontal rail

Part Number	Weight	Dimensions	What Comes With the Rail
RGE-06-G	60 lbs	6' x 42" x 2"	Complete installation manual, horizontal rail

Accessories	Required Components	Length from Edge to Back of Baseplates	Certifications
RG-PAD	To properly assemble your rooftop fall protection guardrail system you need: Yellow X-Press Rail, Grey X-Press Rail, RoofGuard Baseplates, RG-Rubber Pads	7'8"	This system is designed in order to meet or exceed all major governing bodies fall protection requirements including: ANSI, OSHA, OHSA and MOL, these include OSHA Standard 29 CFR 1926.501, 29 CFR 1926.502, Canadian National Building Code 4.1.10.1(1)(e), 4.1.10.1(2), 4.1.10.1(4), Ontario Building Code Section 4.1.10.1(1)(b), 4.1.10.1(2), 4.1.10.1(4), HSG-33 Health & Safety in Roof Work, BS 6399: Part 2 1995 Wind Code, EU Directives & CDM Regulations, BGV A1: 2000, Health, Safety & Welfare Regulation 13 "Falls or Falling Objects" 1992

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Time Frame (When Do You Require Your Stand?)

Less Than 3 Months   3 to 6 Months   6 to 9 Months   9 to 12 Months   Other

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City   Zip Code/Postal Code

Contact Name   Phone

E-Mail   Cell

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