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INSTALLATION GUIDE

Barge Gable swivel on pole

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Installation & Removal Guide

Our systems offer a number of different configurations, but as with all equipment it is important that you follow the instructions.

If you have any queries concerning the use of your safety system please call us before you put yourself or others at any risk.

Our systems were developed to keep you safe and we need to know that you are safe, if unsure check with us first.

Call Maurie on 0408596303

Our systems have been fully tested and certified to have proven compliance with Australian Standards and enable you to work freely and effectively but only when used correctly.

Simply Safer Handrails

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Installation guide - Roof Barrier Protection "Fascia" System

Barge Gable Fascia Frame Kit	Frame installation
	• Measure area to be protected in length (metres) and divide by three this will provide you with the approximate number of frames you will need to use, include one more frame/s for each corner you will need to protect. • Ensure that you have enough safety rails to protect the area, multiply total frames required X 3 to provide the total safety rails required (each rail is 3.25m long).
It is preferred that all locking/adjustment points be tightened using an electric drill/socket **But do not overtighten as this will damage the locking points on the frame/Safety rail post**	
 Please Note a Tek screwed into timber at bottom of pole ,This secures and prevents pole from moving of bottom plate (ie) Timber Bottom Plate	• Ensure that the "Foot" of the frame is placed on a firm and level service. *This is a critical point of the system so please ensure the foot is correctly positioned before continuing*. • **Note:** a block or similar can be used to provide a firm placement point when working on soft surfaces e.g. a garden bed.

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	• Raise the Frame into position with the top of the frame positioned under the fascia of the building (See white arrow in the picture). • Ensure that there is clearance to slide the safety rail holder into position (See arrow in the picture). • **Note:** Where there is a risk of marking surfaces we recommend the use of either a thin piece of rubber/ corflute or similar non marking material be used at the top of the frame.

	• Install the frame locking bolt in either the upper, middle or lower locking points to provide a rough height/position for the frame. (See arrow in the picture) • Once the locking bolt has been installed, make final adjustments to lock the frame into place using the adjuster screw. (See arrow in the picture). Test for frame movement and adjust if required.

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NOTE: Install frames no more than three (3) metres apart and install the safety barrier as per the safety rail installation instructions

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Safety Rail Installation	Safety Rail Post Installation
	• It is preferred that wherever possible that the safety rail securing clamps are facing towards the roof. However they can be installed with the clamps facing out for an alternative installation option. • Slide the bottom end of the safety rail post into the safety rail holder mounting point on the frame

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Safety Rail Installation	Safety Rail Installation
	• Slide a safety rail into the clamp on the safety rail post, lift the rail and then slide the other end of the rail into the second frame equivalent clamp (upper, middle or lower). • Tighten the clamp to secure the safety rail to the point that the safety rail cannot be easily moved. • **DO NOT** over tighten as this will damage the locking clamp. • Move onto the next frame and install the next set of rails. Tighten the securing clamps, securing all rails, check for movement and tighten again if necessary

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Locking Corner Installation	Locking Corner Installation
	• The locking corners are used to “lock” longer runs of our system together when they meet on corners of buildings and provide extra stability and security of the system. • With corners ensure that frames are installed no more than one (1) metre from the corner and lock the safety rails together using the locking corners.
The System is now fully installed - please complete a final check **1. Check frames are secured and are no more than three metres apart.** **2. Check corner locks have been installed.** **3. Check safety rail clamps and locks have been tightened**	

Fascia Safety System
Existing Builds or New Builds

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System removal	Safety System Removal
	• Remove corner locking clamps (if installed). • Remove safety rails • Remove safety posts from frames • Loosen off the frame adjuster screw. • Remove frame from the building. • Remove the locking bolt from the lower frame and reinstall locking bolt at the lowest securing point on the frame. This provides security whilst transporting the frame.

If you have any queries concerning the use of your safety system please call us first.

Maurie: 0408 596 303