



OSHEA
PLANT HIRE

EDGE PROTECT

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EDGE PROTECT

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INTRODUCTION

Edge Protect is a new robust alternative to traditional scaffold tube handrails. Comprising of only four simple components, Edge Protect is quickly erected with minimum time and effort.

Once you have considered the additional cost of scaffold tube, fittings and labour, you will see that Edge Protect offers an ideal solution to all your fall prevention requirements.

The Edge Protect System has been designed to comply with European Standard BS EN 13374:2004, Class A, which provides specifications and structural recommendations for temporary edge protection systems.

Edge Protect can be combined with all O'Shea falsework systems to provide protection around leading edges. The socket base also allows Edge Protect to be fixed directly to a concrete slab.

Edge Protect is compatible with most other falsework systems and can be personalised to match company logos etc.

1 - Beam Clamps attach the Edge Protect System onto secondary beams. Beam Clamps are compatible with most aluminium falsework systems.

2 - The Slab Clamp offers a method of fixing the Edge Protect System onto a slab, without the need for drilling into it; providing a quick and easy installation.

3 - The Socket Base is designed for fixing directly into concrete slabs. A hole is drilled into the slab and a Excalibur bolt placed through the middle of the socket and fixed to the slab.

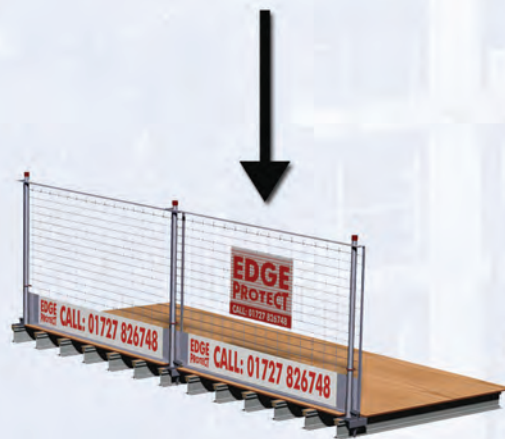
4 - The Leading Edge Socket Base is an alternative to the traditional socket base. This is a heavy weighted socket base which doesn't require fixing to the slab and allows for additional mobility of the panels and posts.

The Leading Edge Socket Base can be used to provide a self supporting Edge Protection when "Plying" out a falsework deck.

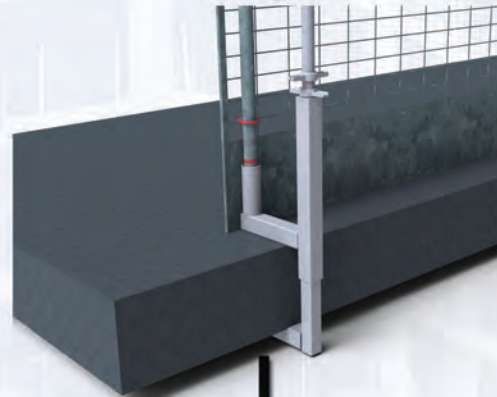
IN PRACTICE

IN PRACTICE
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BEAM CLAMP



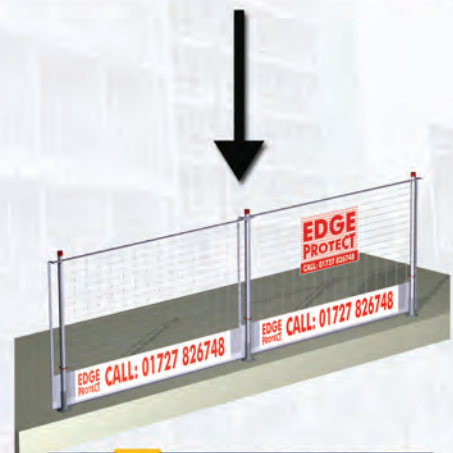
SLAB CLAMP



SOCKET BASE



OR

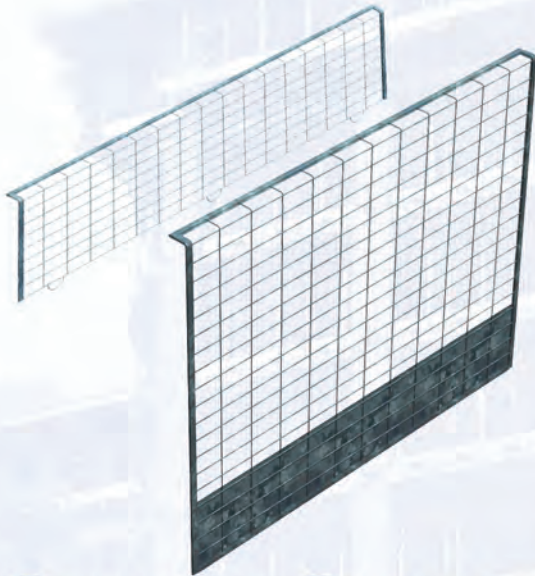


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COMPONENTS

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COMPONENTS



STANDARD PANELS

Description	Weight(Kg)	Stock Code
1.4m x 1.2m Panel	8.00	190040
1.4m x 1.8m Panel	16.00	190036
1.4m x 2.5m Panel	22.00	190032
0.6m x 1.2m Top	4.00	190042
0.6m x 1.8m Top	6.00	190038
0.6m x 2.5m Top	8.00	190034



CLAMPS

Description	Weight(Kg)	Stock Code
Slab Clamp	12.00	190024
Beam Clamp	7.50	190026



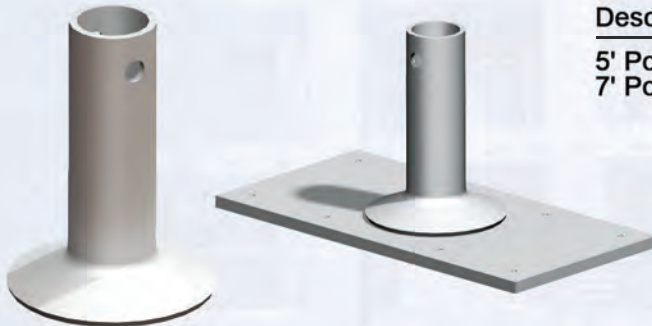
RETAINING CLIP

Description	Weight(Kg)	Stock Code
Retaining Clip	0.33	190044



POST

Description	Weight(Kg)	Stock Code
5' Post	7.00	190020
7' Post	10.00	190021



SOCKET BASE

Description	Weight(Kg)	Stock Code
Leading Edge Base	12.00	190024
Standard Socket	7.50	190026