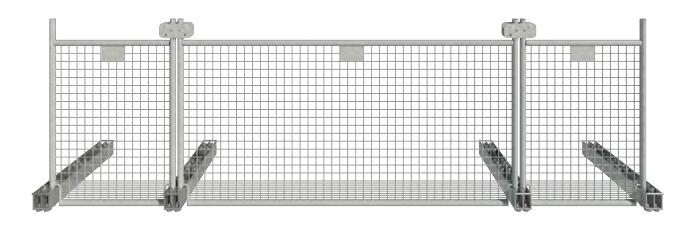


WHAT IS SUPERBARRIER

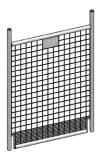
SuperBarrier is an engineered edge protection system with self supporting counter weight base which is extremely quick to install and relocate.



no messy components

easy assembly

Components

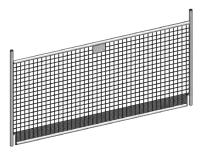


B08

800mm SuperBarrier Panel

50 x 50 x 4 mm mesh and kickboard.

Length: 800 mm Height: 1100 mm Weight: 10 kg

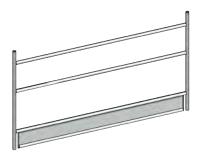


B21

2100mm SuperBarrier Panel

50 x 50 x 4 mm mesh and kickboard.

Length: 2100 mm Height: 1100 mm Weight: 20 kg



B2H

2000mm Access Panel

Handrail and kickboard.

Length: 2000 mm Height: 1100 mm



RMB

Rubber Metal Base

RMB has 14 positions to insert B08 or B21. All RMB have 8 rubber (foot pads) for better grip.

Weight: 18 Kg



BBP

Bolt Down Base Plate

BBP can be bolted to concrete, timber, ply or any other material using 12 mm anchor bolt.

Weight: 2.3 Kg



CLP

Clip Bracket with 6 x bolt holes

Bracket used for clamping 2 or more SuperBarrier panels together. Comes with 2 x M10 x 65 mm cuphead bolts and nuts.

Weight: 1.5 Kg

Simple - Innovative

HOW TO INSTALL

BRIEF INSTRUCTION TO ASSEMBLE SUPERBARRIER

1. Components in this demonstration kit

1.1 Barrier 2100 mm [B21] Qtv: 5



1.3 Rubber Metal Base [RMB] Qtv: 7



1.2 Barrier 800 mm [B08] Qty: 1

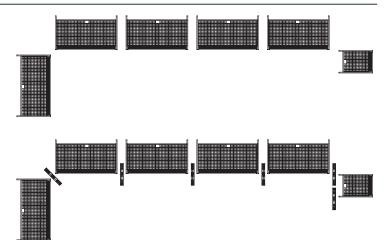


1.4 Clip (with 2 x nut/bolt) [CLP]
Qty: 5

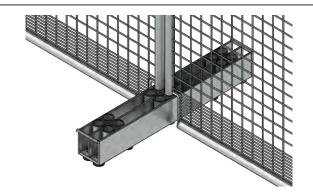


2. Assembly Instruction

2.1 Lay 4 B21 barrier in a straight line, one B21 at 90° at the other end of B21

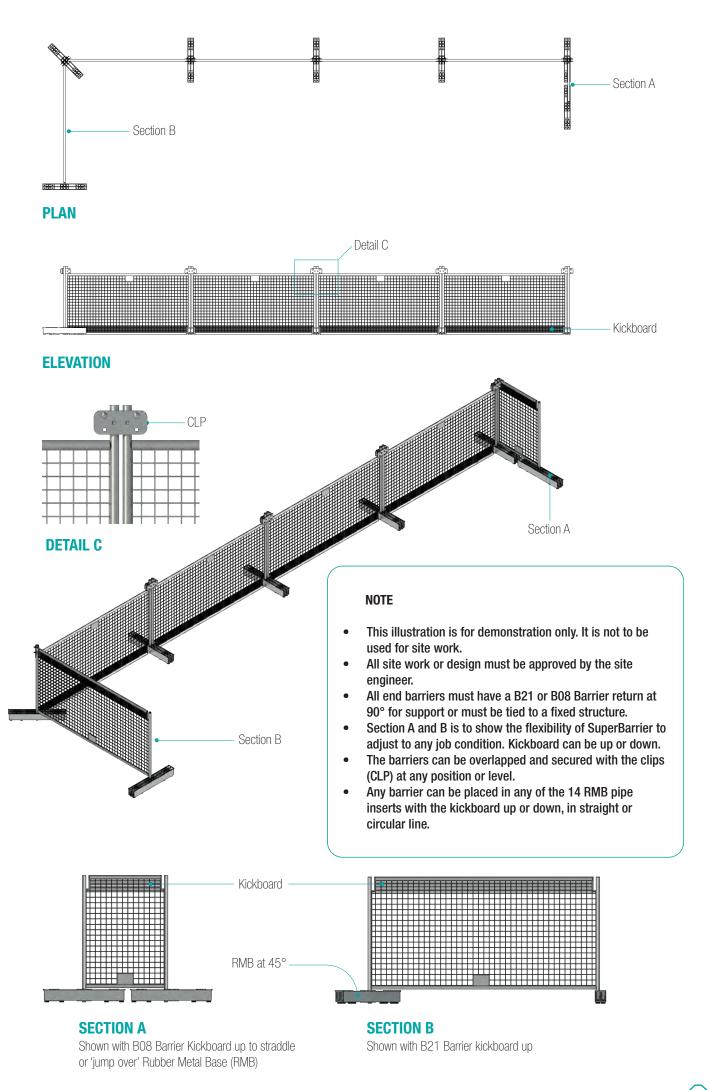


- **2.2** Place Rubber Metal Bases (RMB) alongside barriers as shown
- 2.3 Stand up B21 barriers and place the posts of the B21 barrier into the middle pipes of each Rubber Metal Base (RMB)
- 2.4 B21 and B08 barrier at the end to be turned upside down with the kickboard up to show example that all barriers can be installed either up or down to get extra height or to straddle the Rubber Metal Base (see Section A and B)



2.5 Place clip (CLP) level top of rail and tighten with a ratchet, spanner or cordless wrench with 17 mm socket (see Detail C)

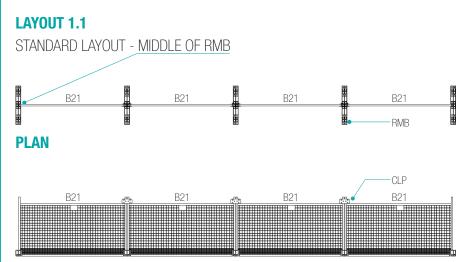




- Simple - Innovative

TYPICAL LAYOUTS

THE FOLLOWING LAYOUTS ARE INDICATIVE ONLY



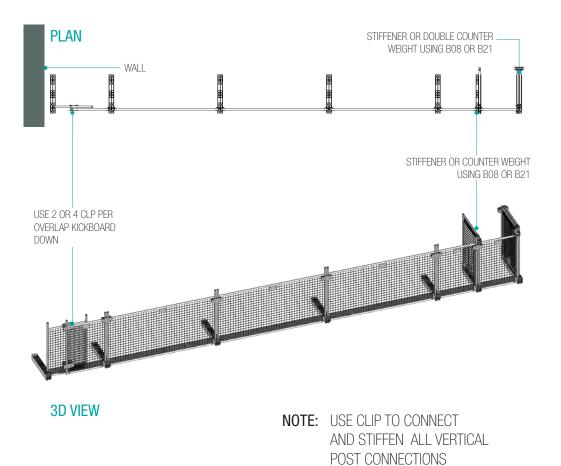


ELEVATION

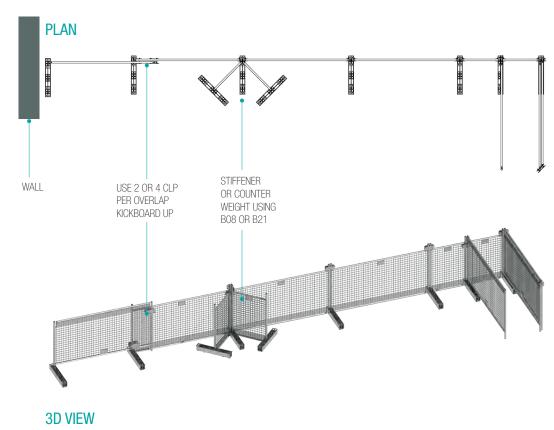




LAYOUT 1.2ON END OF RMB AND OVERLAP AT WALL



LAYOUT 1.3ON END OF RMB AND OVERLAP AT WALL















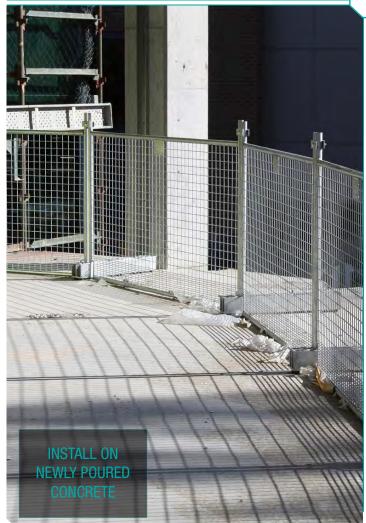










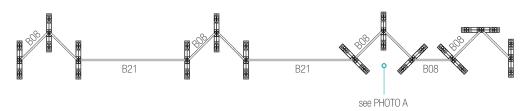


PHOTO A

LAYOUT 2.1

SUPERBARRIER with B08 or B21 stiffener combination layout to prevent overturning and provide super rigidity

THE FOLLOWING LAYOUTS ARE INDICATIVE ONLY



LAYOUT 2.2

Continuous closed barrier



LAYOUT 2.3

Continuous closed barrier

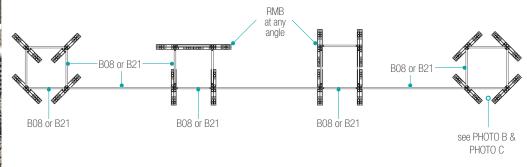
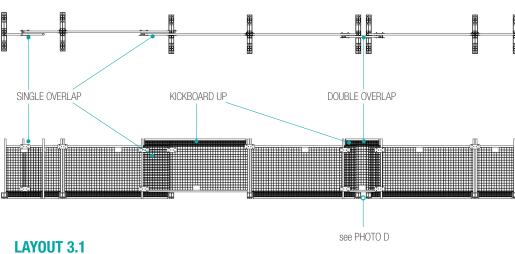


PHOTO B

LAYOUT 3.1

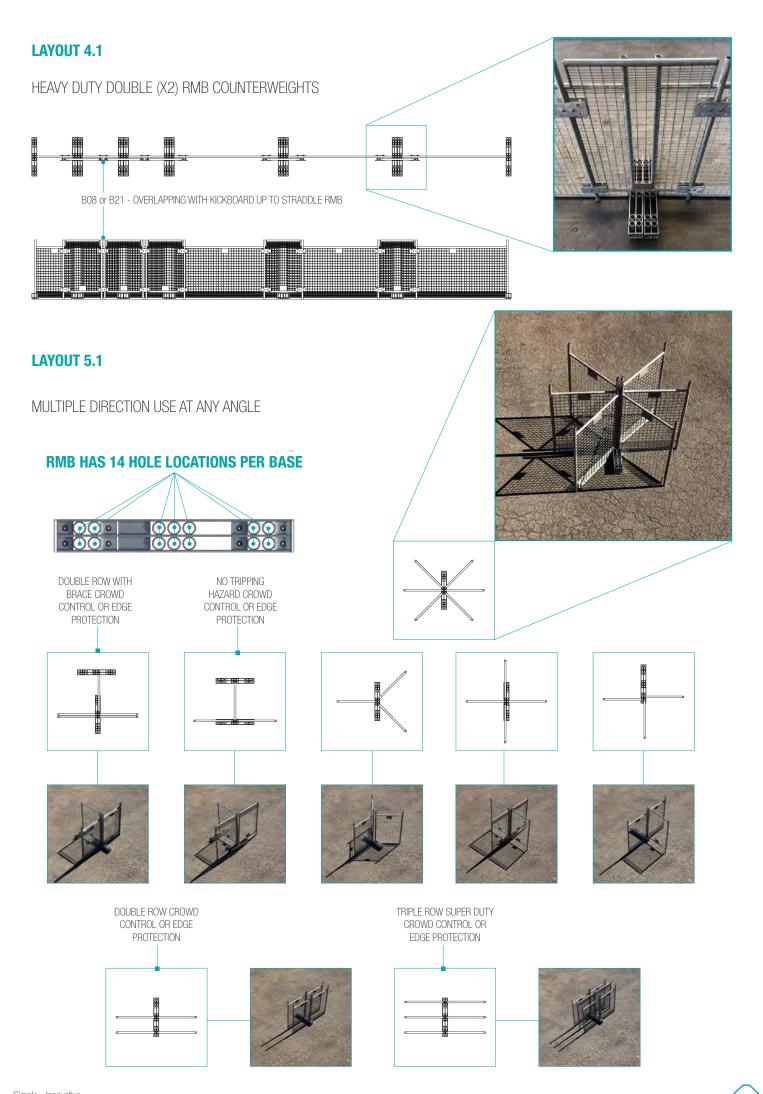
PLAN - Showing overlap

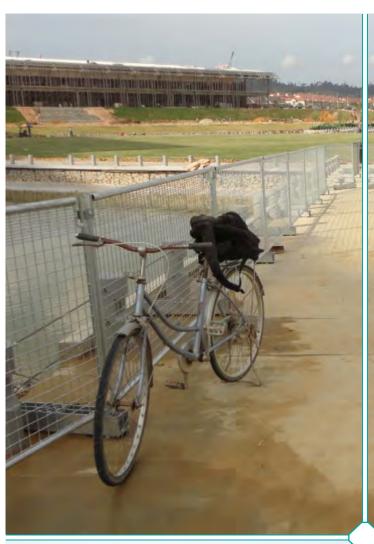


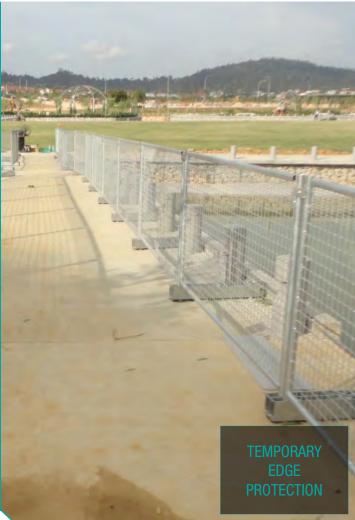


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ELEVATION - Showing overlap

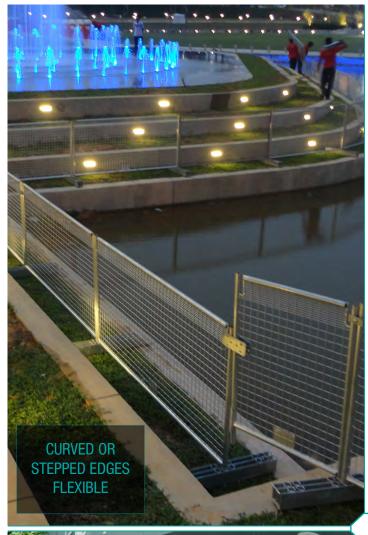


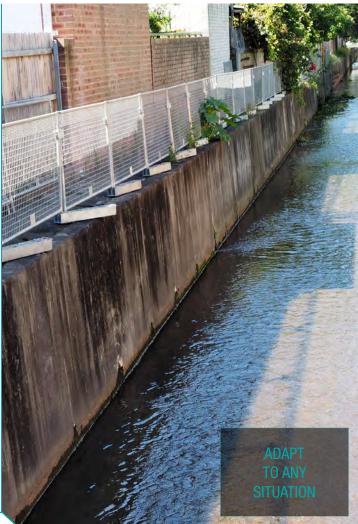




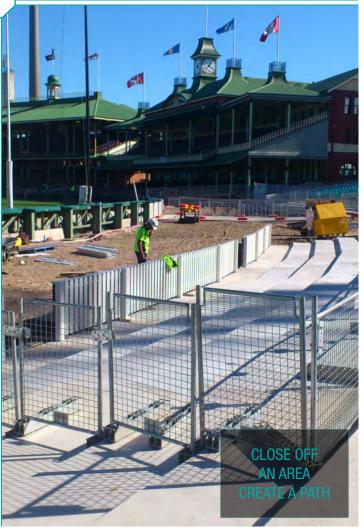












BBP (BOLT DOWN BASEPLATE)



CLP

BO8
OR
B21

ANCHOR TO ENGINEER
SPECIFICATIONS

STANDARD LAYOUT - END OF BBP

