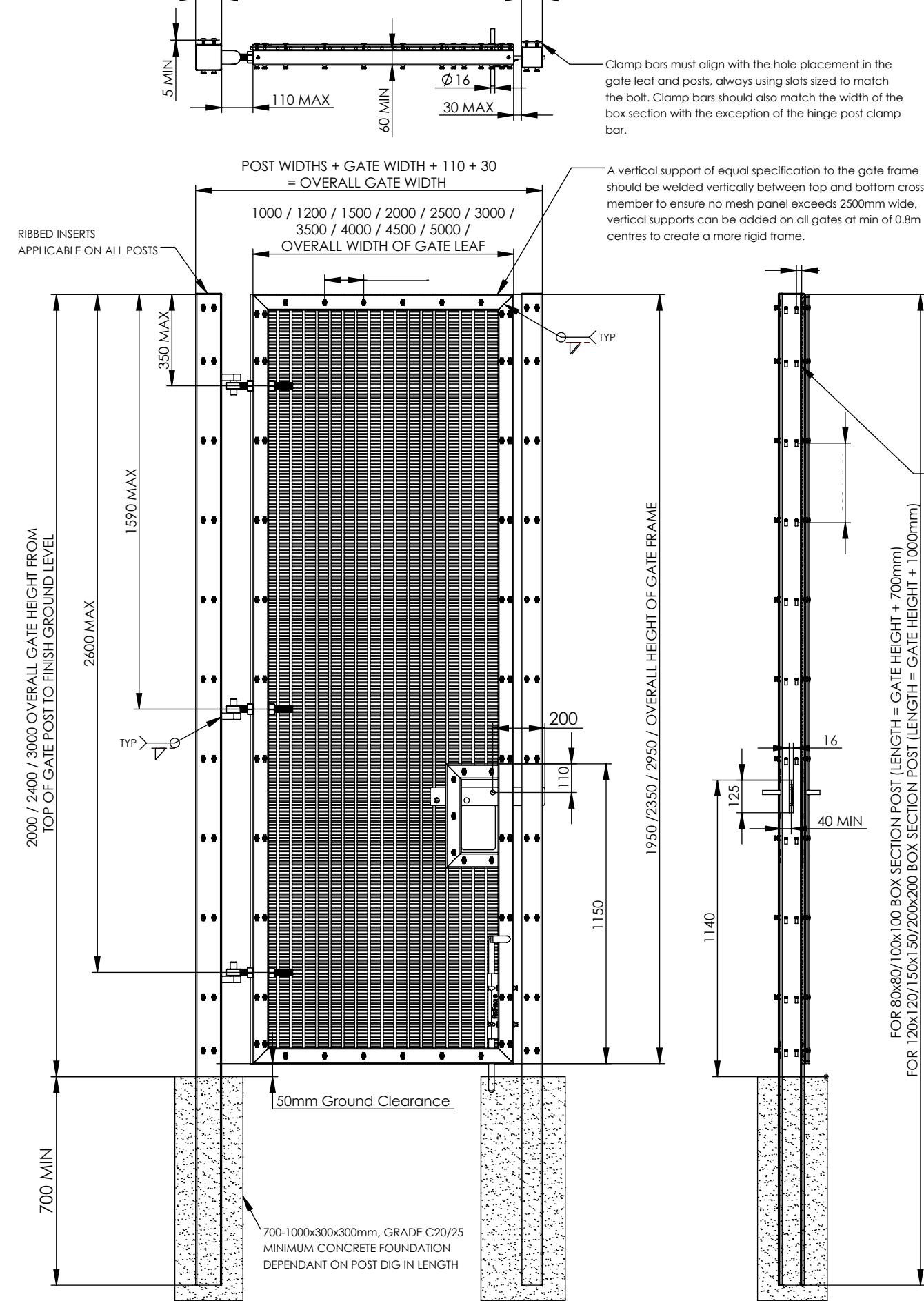


DO NOT SCALE DRAWING

80x80x3 / 100x100x3 /
120x120x4 / 150x150x5/
200x200x5 BOX SECTION HINGE POSTS

80x80x3 / 100x100x3 / 120x120x3
BOX SECTION CATCH POSTS



Rectangular slots are utilized in the box section to allow adjustment of M8 bolts without needing to break the mesh apertures for bolt insertion.

Drop bolts are used to hold the gate in the open position.

Being an in-house drop bolt, it prevents clashes with the bolts used to attach the mesh to the gate frame

Locking drop bolt guide slot for pin gives 130mm of movement from open to close position.

5 Ø Locking pin which gets installed with 5mm csk bolt to prevent removal of drop bolt.

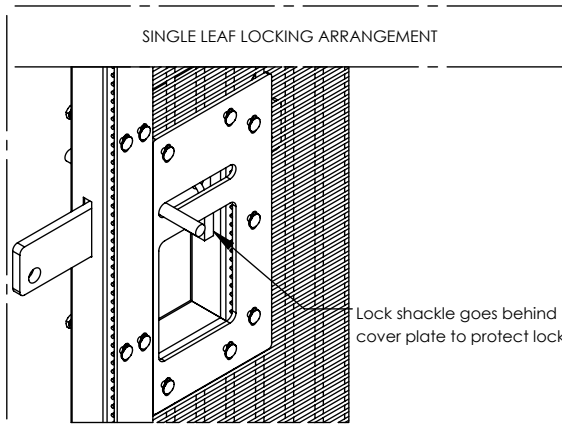
To ensure effective operation, the drop bolt must have a minimum of 50mm clearance into the ground.

Bolt On Heavt Duty Drop Bolt

The drop bolt is installed through a 25mm x 35mm through-slot, allowing for adjustment while functioning as an in-housed drop bolt.

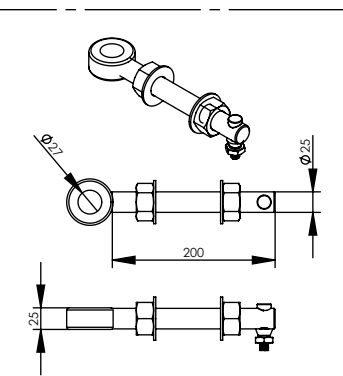
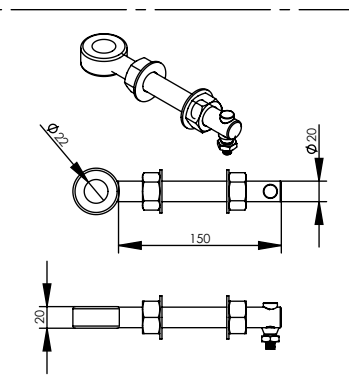
Notes:

1. All materials to be mild steel and conform to relevant British standards.
2. All items to be pre-galvanised to BS EN 10346 or hot dip galvanised to ISO 1461.
3. Items can be powder coated on request, powder coating to : BS EN 13438
4. installation via R.A.M.S

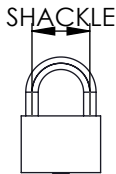


ALL GATES WITH 80x80/100x100/120x120 BOX SECTION HINGE POSTS ARE TO BE FITTED WITH GALVANISED EYE BOLTS WITH M8 x 40 SADDLE BOLT AND M8 SHEAR NUT

ALL GATES WITH 150x150 / 200x200 BOX SECTION HINGE POSTS ARE TO BE FITTED WITH GALVANISED EYE BOLTS WITH M8 x 40 SADDLE BOLT AND M8 SHEAR NUT



FOR GATES TO BE COMPLIANT THEY MUST BE FITTED WITH ONE OF THE PADLOCKS BELOW



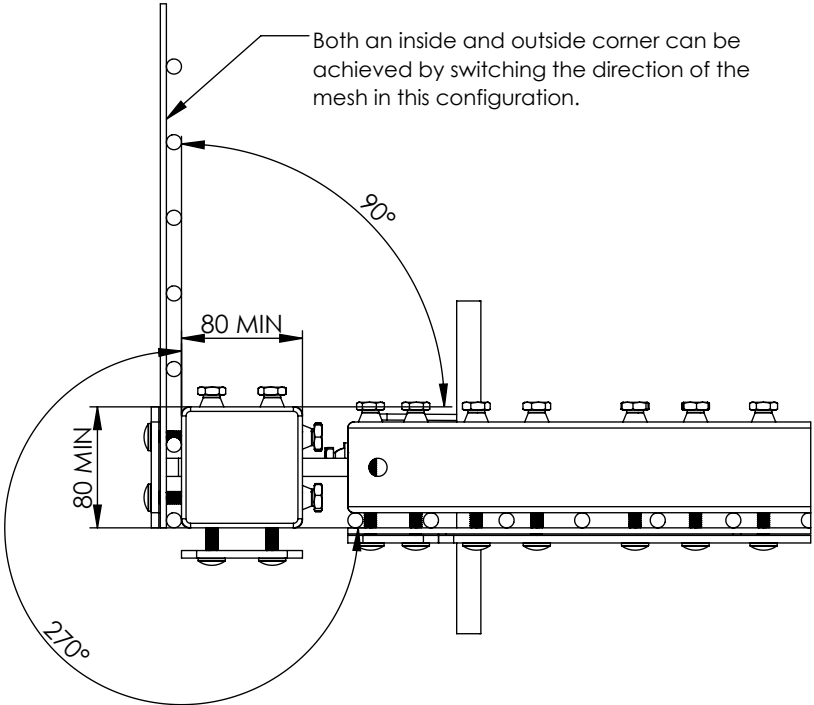
Henry Squire & Son Padlocks List

Product Name	Shakle (mm)	Security Rating
SS50S	26.0	2
SS50CS	16.0	2
SS65S	29.0	3
SS65CS	19.0	3
SS80S	34.5	3

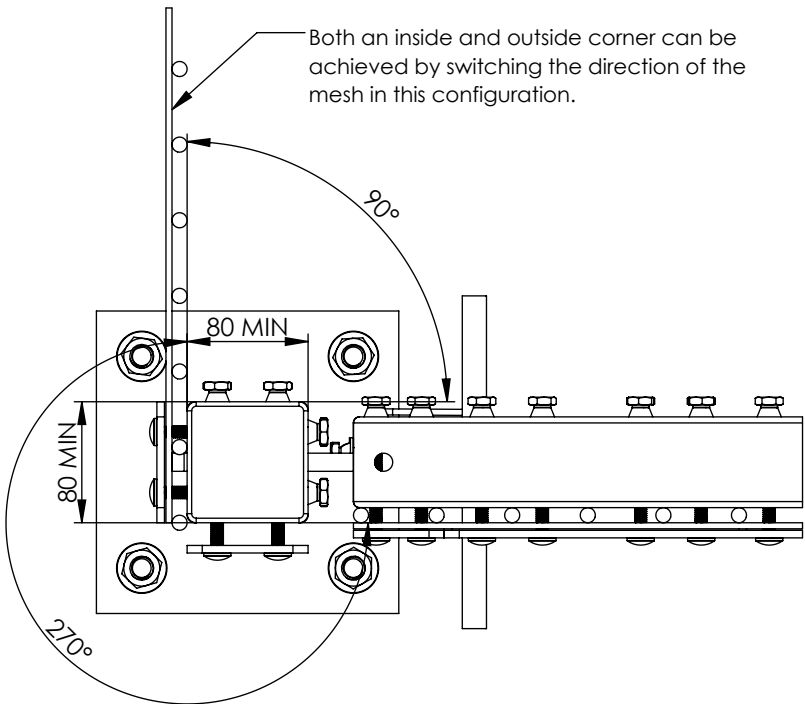
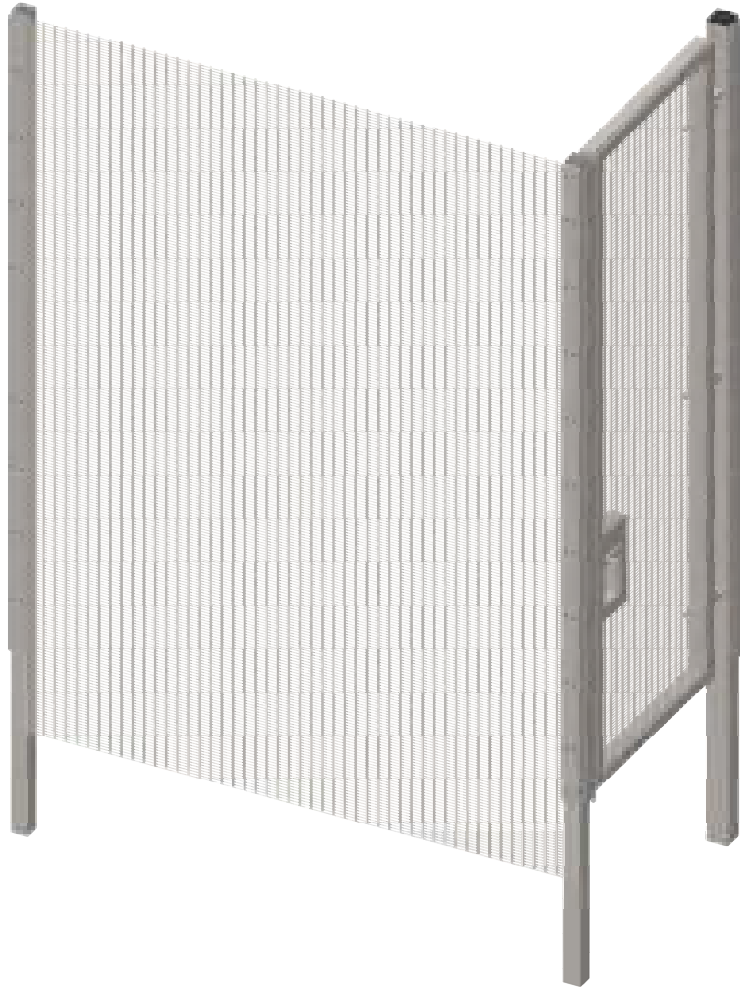
NAME	DATE
DRAWN W.P	07/08/2025
APV'D	
Tolerance	0 - 50mm ± 0.2mm > 50 - 500mm ± 1mm >1000mm ± 3mm
Material: N/A	
WEIGHT: N/A	

FirstFence® HIRE & SALES	
SKU: PROFENCE® 2X	
TITLE: Profence® 2X 2.0m x 3.0	REV A
Single Gate Leaf Dig In Kit	A3
SCALE: N/A	SHEET 1 OF 12

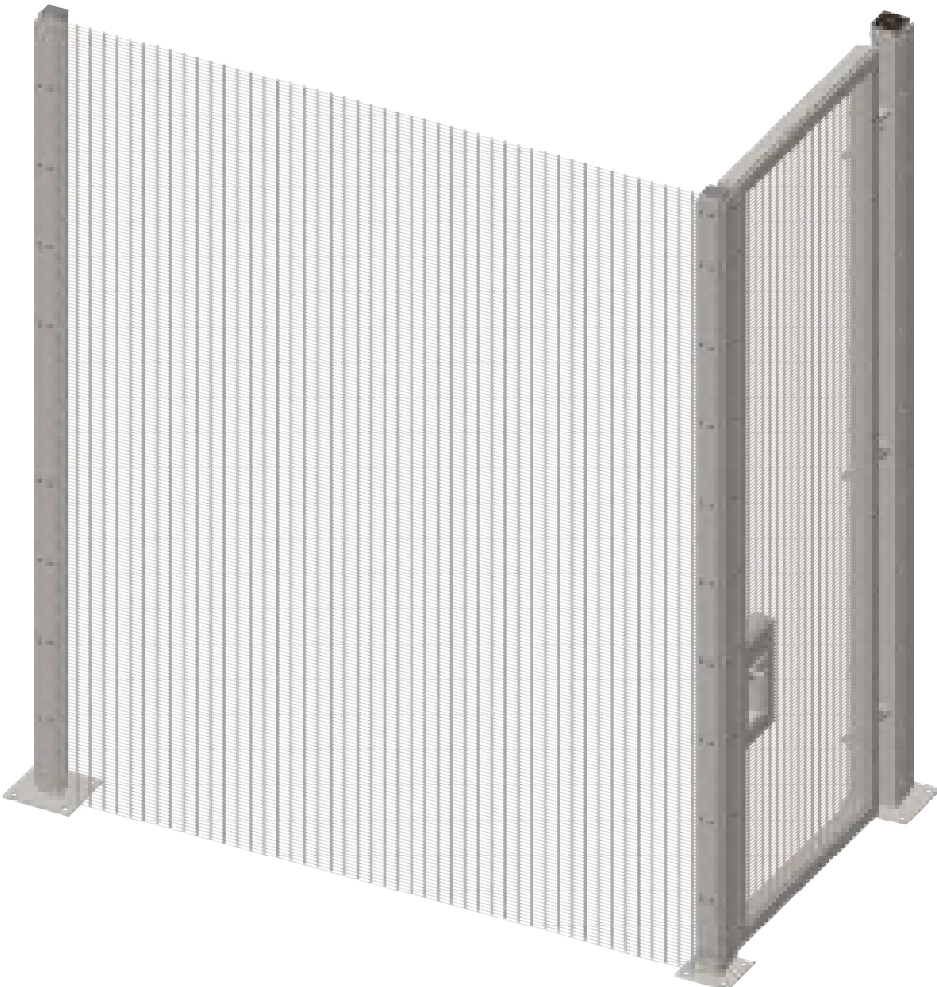
DO NOT SCALE DRAWING




DIG IN CORNER CONFIGURATION

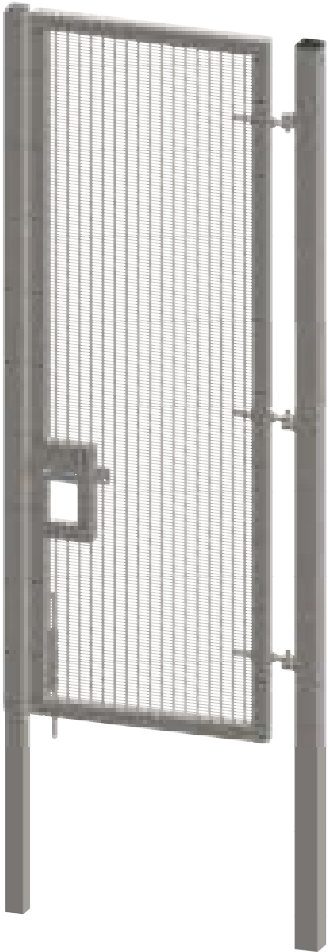
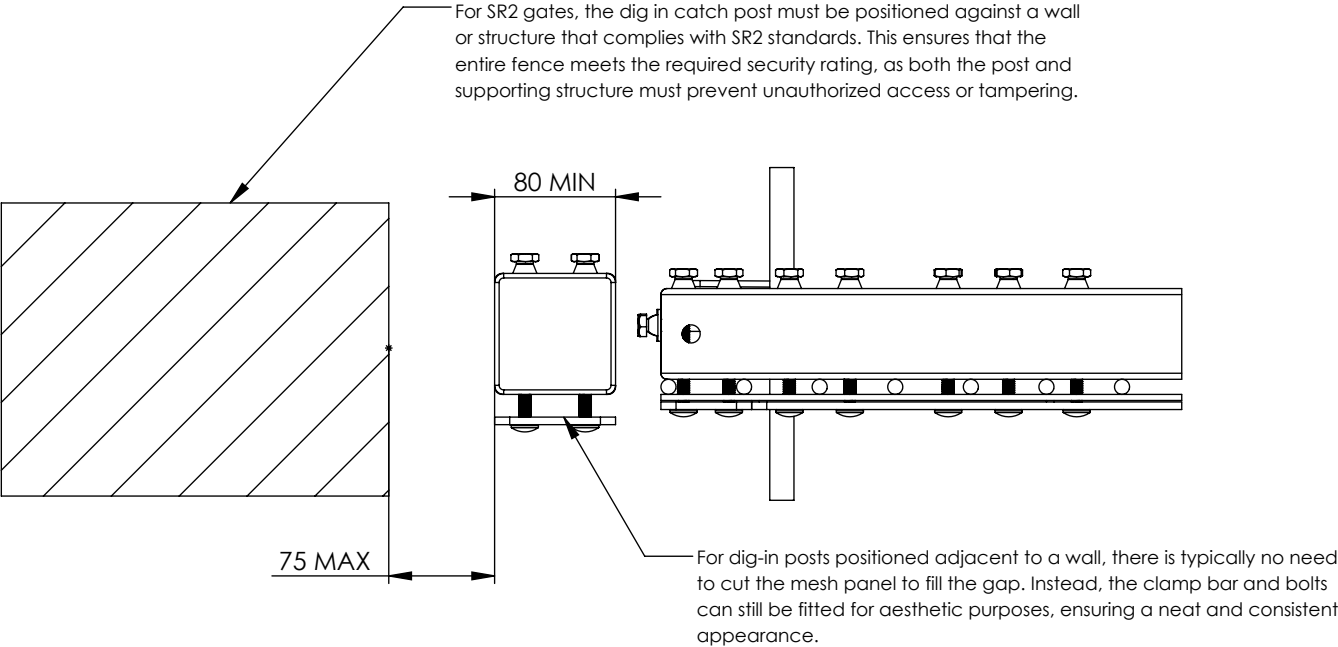


BOLT DOWN CORNER CONFIGURATION

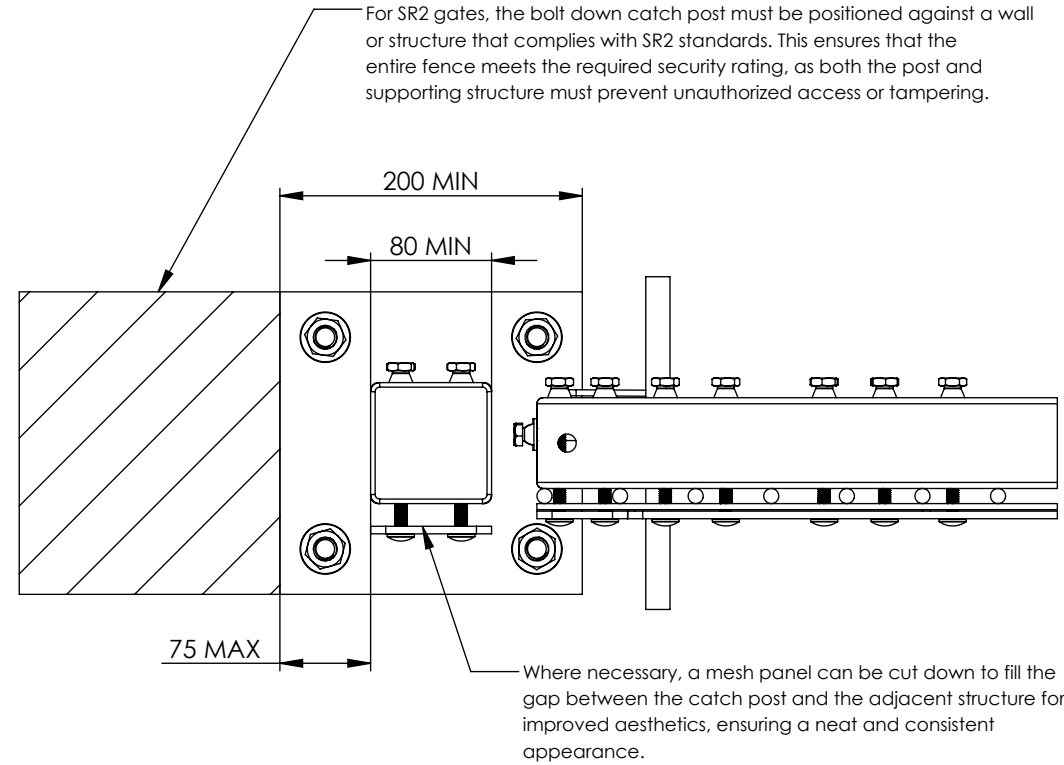


REV			DESCRIPTION	DATE
DRAWN	NAME	DATE	<div> HIRE & SALES</div> <div>SKU: PROFENCE® 2X</div>	
APVD	W,P	07/08/2025		
Tolerance	0 - 50mm	± 0.2mm	TITLE: Profence® 2X 2.0m x 3.0	REV A
	> 50 - 500mm	± 1mm		
	>1000mm	± 3mm		
Third Angle Projection			Single Gate Leaf Kit	A3
Material: N/A			SCALE: N/A	SHEET 3 OF 12
WEIGHT: N/A				


DO NOT SCALE DRAWING



DIG IN END CONFIGURATION



BOLT DOWN END CONFIGURATION

REV			DESCRIPTION	DATE
DRAWN	NAME	DATE	<div> HIRE & SALES</div> <div>SKU: PROFENCE® 2X</div>	
APVD	W,P	07/08/2025		
Tolerance	0 - 50mm	± 0.2mm	TITLE: Profence® 2X 2.0m x 3.0	REV A
	> 50 - 500mm	± 1mm		
	>1000mm	± 3mm		
Third Angle Projection			Single Gate Leaf Kit	A3
Material: N/A			SCALE: N/A	
WEIGHT: N/A			SHEET 4 OF 12	