TECHNICAL SPEC

Fortress 80 Fencing

Fence panel width Fence mesh Fence mesh Wire COMPONENTS	5000mm (standard), max height 5200mm 515mm 5.2mm x 12.7mm resistance welded at each tersection ard drawn 4mm steel quare hollow section (SHS), designed to suit specific oplications
Fence mesh 76 int Wire Ha	5.2mm x 12.7mm resistance welded at each tersection ard drawn 4mm steel quare hollow section (SHS), designed to suit specific
Wire Hard COMPONENTS	tersection ard drawn 4mm steel quare hollow section (SHS), designed to suit specific
COMPONENTS	quare hollow section (SHS), designed to suit specific
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Centres 12	50mm
Settings 80	00mm - 1500mm subject to fence height
Fixings CI	amp bars and tamper-resistant bolts
pc pr B. sh D'	2mm EN AW-3005A grade aluminium sheet, olyester coated Tectura architectural finish, Image rinting (if applicable) 2mm 1050 perforated aluminium/stainless steel neet for 'net curtain' effect, PPC finish Interpon 1060, Image printing (if applicable) stasheets available on request
se Eu m	educed ligature design compared to standard ecurity gates uro cylinder & hook bolt (standard), other locking echanisms can be fitted nti-ligature handles
COLOURS / ARTWORK	
	AL 6005 (moss green) (standard) or any PPC RAL blour available on request
Artwork Su	upplied files should be a minimum of 300dpi
UV protection 5	years under normal conditions
SECURITY	
LPS 1175 SR1 rated against intruder tools	
WARRANTIES	
12 month warranty	
15 year galvanising warranty	
5 year UV stability print warranty	
25 year life cycle	



Option A solid panels





Option B cloaking sheets

Important: The information above is provided for guidance purposes only. It is provided subject to contract and no representation or warranty is made or intended. The fencing should be assessed or tested by each Client to ensure it meets the requirement of their patient group and intended use.

Anti-ligature disclaimer: This product may have varying degrees of anti-ligature characteristics. Any anti-ligature characteristics there may be are only intended to supplement and not replace or be an alternative to appropriate risk assessment and supervision of those who may be at risk. Other necessary protective measures may be required in the specific circumstances of usage. The customer must satisfy itself that the product(s) are suitable for their intended use. Britplas does not offer any products for sale as being 'ligature-free' and to the fullest extent permissible under applicable law it will not be liable for any claims connected to or arising from the attachment of ligatures on its products.

