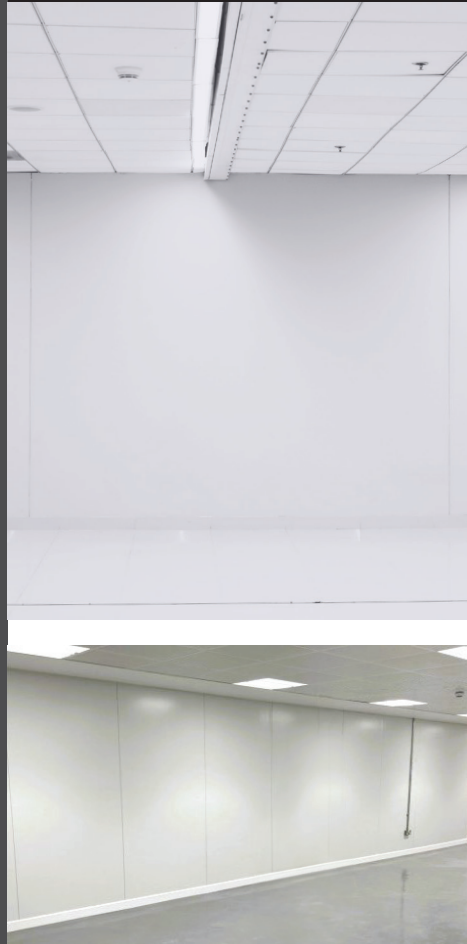


LPS 1175 APPROVED MODULAR WALLING

Independently tested and certified across the range
to LPS 1175 Issue 8 A5-G5

Secure Modular Walling Range – LPS 1175

+44 (0)1234 826 316 - sales@staffordbridge.com



This LPS 1175 tested and certified modular walling range provides an ideal solution for deployable security environments including secure rooms, testing facilities and clean rooms & labs. The range offers protection from lower-level LPS 1175 A5 opportunistic attacks, right up to LPS 1175 G5 for the protection against planned and determined forced entry attempts.

When used in conjunction with our certified doorsets, louvres, windows and barsets, the secure walling forms a formidable barrier for the protection of high-value assets or high-security facilities.

DETAILS

FEATURES

- Certified to a range of LPS 1175 ratings, see below chart for full details
- Robust, modular and certified – a formidable barrier to determined forced entry attacks when used in conjunction with our certified doorsets, windows, louvres and barsets
- Quick and hassle-free installation, with construction time 50% faster than traditional methods
- No need to employ wet trades making the walling instantly useable
- Easily configured to match your existing facility with a choice of colours and finishes

CONSTRUCTION DETAIL

- Walling panels available up to 5m long and can be used for ceiling panels up to 5m in span.

FINISHES

- Available in a variety of colours and finishes to match your existing facility.

PERFORMANCE OPTIONS

SECURITY RESISTANCE

- Tested and certified to LPS 1175 issue 8 A5-G5

FIRE RESISTANCE

- Can be installed as a fire rated option utilising our fire rated liner panel which can achieve up to BS 476-22 2 hours.

Please contact Stafford Bridge for further details.



NB: LPS 1175 Certification may not cover some elements of the enhanced performance options. Please call our technical department for further information

Testing Certification: Modular Walling Range																			
	Bradwell								Heysham								Hinkley		
	A	B	C	D	E	F	G	H	A	B	C	D	E	F	G	H	A	B	C
LPS 1175																			
20 MIN																			
15 MIN																			
10 MIN																			
5 MIN																			
3 MIN																			
1 MIN																			
Fire	Integrity 120 MIN								Integrity 120 MIN								Integrity 120 MIN		
BS 476-22	Insulation 120 MIN								Insulation 120 MIN								Insulation 120 MIN		
Thermal	PIR Core Up to 0.17 W/m ² K								PIR Core Up to 0.17 W/m ² K								PIR Core Up to 0.17 W/m ² K		
Acoustic	Rw +/- 3dB Up to Rw 59dB								(Rw +/- 3dB) Up to Rw 59dB								(Rw +/- 3dB) Up to Rw 65dB		