

Specifically designed to prevent harm by ligature and lower ligature risk to health and mental health care service users. The handle helps protect both patients and staff by using Pin Torx security screws and curved corners, as well as an encapsulated lip preventing fabric being hooked behind the handle.



LIGATURE RESISTANT LEVER HANDLE

FEATURES

- Unique 'bridge' and 'snib' design to the handle element of the mechanism to avoid any ligatures being threaded through or hooked on to the handle element and tied around it.
- Secured using tamper proof pin torx security screws which decreases the risk of self-harm by the service user.
- Aluminium and stainless-steel construction

BENEFITS

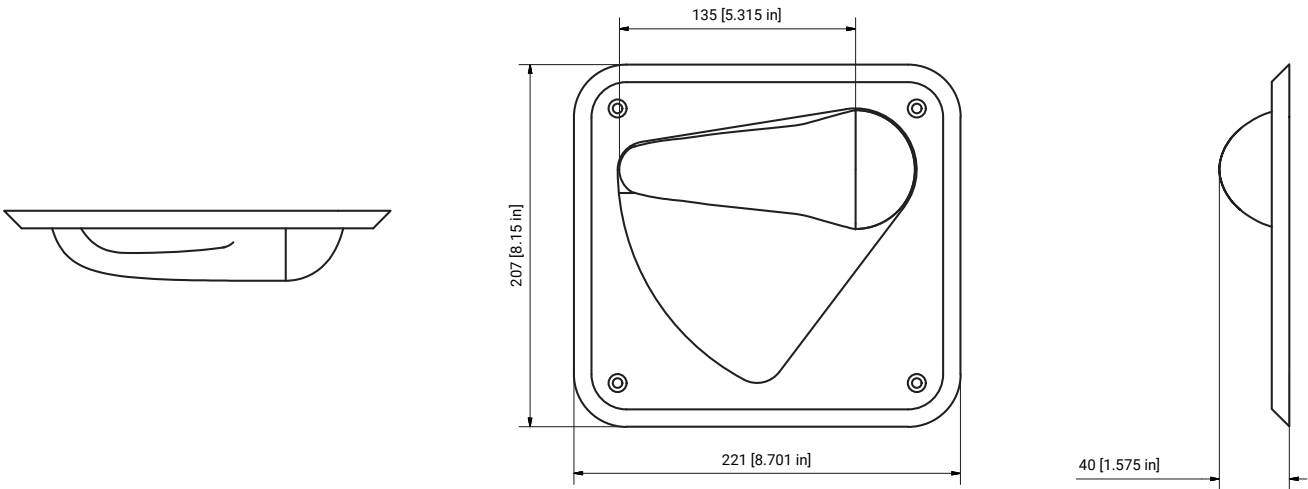
- Compatible with the Surelock McGill Slimline multi-point locking system

PRODUCT PERFORMANCE CHART

 Indicates product has been certified, or tested & approved as part of a complete doorset assembly. Product certification is subject to the chosen lock configuration, for full details please contact the sales office.

SECURITY																SAFETY	BALLISTIC	BLAST	FIRE	CORROSION	CYCLES			
LPS 1175									LPS 1673 (AR.)					FEBR (min)	EN 1627							STS 202	PAS 24	LPS 2081
Issue 7	SR1	SR2	SR3	SR4	SR5	SR6	SR7	SR8																
Issue 8	A	B	C	D	E	F	G	H	TIME	A	B	C	D											
20 MIN									300 SEC					60	RC6	BR6	PAS 24	SRB	EN 1125	EN1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	GR5	1 MIL
15 MIN									240 SEC						RC5	BR5			EN 179	UL752 Level 1-10		EN 1634-1		GR4
10 MIN									180 SEC					15	RC4	BR4				ASTM F2927 Cat 1	CERTIFIRE	GR3	200K	
5 MIN									120 SEC						RC3	BR3		UL 305	NIJ 0108.01 Level 1-4		BS 476-22			GR2
3 MIN									60 SEC					5	RC2	BR2						GR1		
1 MIN									30 SEC						RC1	BR1								

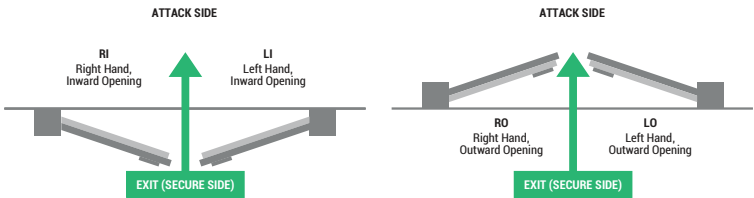
LIGATURE RESISTANT LEVER HANDLE TECHNICAL DRAWINGS



SELF CODING SYSTEM

Ligature resistant products have a simple ordering code that covers the Inside, Outside or Both

EXAMPLE ORDER CODE: AL



PRODUCT CODE

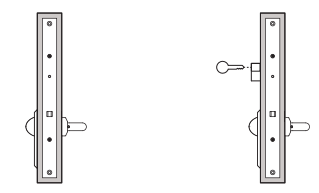
See coding chart above for reference



AL - Anti-Ligature Lever Handle (Inside)

EXAMPLE ENTRY/EXIT DIRECTIONS

See coding chart above for reference



Entry (LMAL)
Exit (LMLS)

Entry (KMAL)
Exit (LMLS)

For further ENTRY and EXIT methods & a full range of enhancements please contact our sales office.