



HASP & STAPLE SR2

The MICO External Access Range is an established series of high security external locking devices ranging from key driven to padlockable solutions.

Our latest addition to this range is the new MICO Hasp & Staple SR2 device.

This high quality, stainless steel device will allow free egress by operation of internal panic and emergency escape hardware, even when a padlock remains securely fastened to the external face. Perimeter security can therefore be maintained whilst still providing a safe means of escape for staff and end users.

The protective hasp cover design shields the padlock and offers enhanced attack and weather resistance making the MICO Hasp & Staple SR2 ideally suited to hostile and remote external environments.

Whilst this product has been specifically designed to operate in conjunction with MICO single and multipoint panic escape lock products it may also be compatible with other manufacturers locking systems which use an 8mm square spindle. Please contact our sales team for suitability.



Hasp & Staple SR2

OPERATION

Entry Method: Removal of the padlock allows users to gain entry by lifting the hasp and rotating clockwise or anti-clockwise to retract the locking device shoot bolt(s).

Exit Method: Operation of internal emergency or panic hardware permits single handed means of escape at all times, even when the device is padlocked.

APPLICATIONS

Suitable for medium risk security door locations where enhanced external security and rapid escape in the event of an emergency is required including electricity substation transformer rooms, plant rooms, gas cylinder storage facilities, pump rooms and chlorine storage rooms.

Product Performance Chart - Indicates product has been certificated or tested & approved as part of a complete doorset assembly																								
LPS 1175									SECURITY									SAFETY	BALLISTIC	BLAST	FIRE	CORROSION	CYCLES	
Issue 7	SR1	SR2	SR3	SR4	SR5	SR6	SR7	SR8	LPS 1673 (AR.)				FEBR (min)	EN 1627	STS 202	PAS 24	LPS 2081							
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	EN 1522 FB1-7	ISO 16933 EXV 15/25	UL 10C	GR5	1 MIL
15 Min									240 SEC						RC5	BR5								GR4
10 Min									180 SEC					15	RC4	BR4			EN 179	UL 752 Level 1-10	EN 1634-1	CERTIFIRE	GR3	500K
5 Min									120 SEC						RC3	BR3							GR2	
3 Min									60 SEC					5	RC2	BR2		SRA	UL 305	NJ 0108.01 Level 1-4	ASTM F2927 Cat 1	BS 476-22	GR1	200K
1 Min									30 SEC						RC1	BR1								

[illegible]

The diagram shows two scenarios for placing the 'ATTACK SIDE' relative to an 'EXIT'.

- Left Scenario (Correct):** The 'EXIT' is indicated by a green arrow pointing upwards. To the left of the exit is the 'R/H OUTWARD OPENING' and to the right is the 'L/H OUTWARD OPENING'. The 'ATTACK SIDE' is labeled above the structure, which is positioned to the left of the exit.
- Right Scenario (Incorrect):** The 'EXIT' is indicated by a green arrow pointing upwards. To the left of the exit is the 'R/H INWARD OPENING' and to the right is the 'L/H INWARD OPENING'. The 'ATTACK SIDE' is labeled above the structure, which is positioned to the right of the exit.

Range	Product Code
MICO HASP & STAPLE SR2	1-3004-700-027