



PADLOCKABLE CYLINDER COVER

Designed to provide formidable supplementary protection to round rim locking cylinders, the MICO Padlockable Cylinder provides an extra layer of protection by preventing easy access to the exposed key cylinder.

Utilising a heavy-duty hasp shield, the cover is secured with a padlock, protecting the locking mechanism and key cylinder in a way that makes the Padlockable Cylinder Cover ideal for external doors in remote and harsher environments.

The Padlockable Cylinder Cover has been specially designed for the MICO Rimlock range of round rim locking devices. However, it is also compatible with other round rim cylinder-based locking products.



Padlockable Cylinder Cover



Padlockable Cylinder Cover Open

OPERATION

Padlockable hasp and staple cover, which can be lifted to reveal the round rim cylinder.

Entry Method: Unlocking and removing the padlock, before lifting the hasp to enable access to the round rim cylinder and therefore operation of the existing locking system.

Exit Method: Existing locking system exit functions as normal even when the device is padlocked. For example, operating the internal thumbturn of a MICO Rimlock with fitted Padlockable cover will still retract the latch/deadbolt whether a padlock is fitted or not.

FEATURES

- Compatible with MICO Rimlock and other locking systems with a round rim or Scandinavian oval key cylinder.
- Functions with leading open shackle padlocks with a diameter up to 14mm.
- Locking system functions even when cover is padlocked.
- Stainless steel construction with Grade 5 corrosion resistance.
- Non-handed system.

BENEFITS

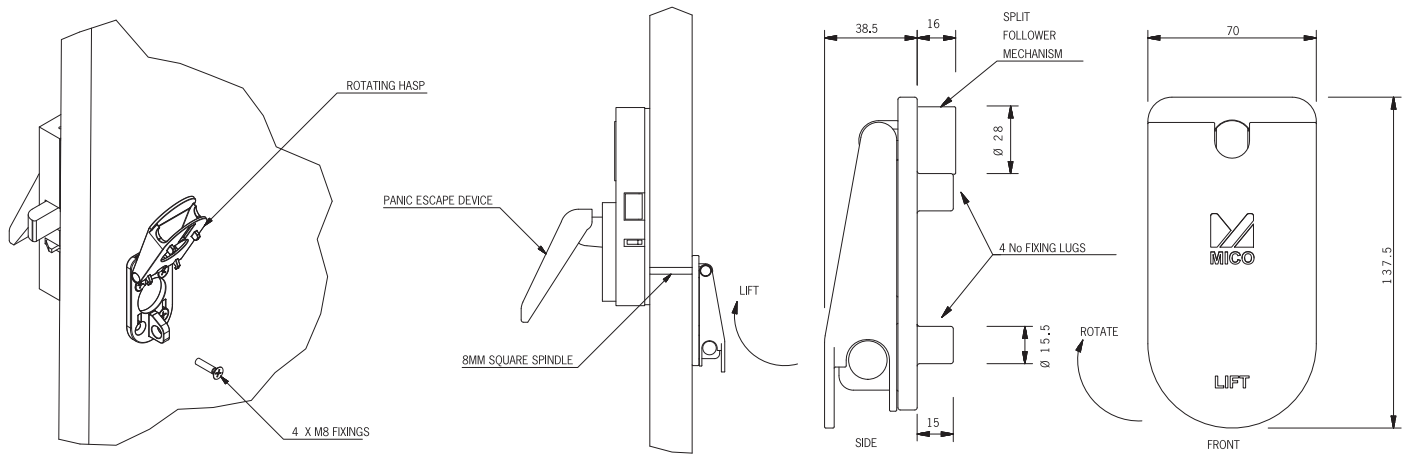
- Enhanced cylinder protection and corrosion resistance makes it highly suited for external environments.
- Tested and approved to LPS 1175 SR2 (On compatible doorsets with compatible locking systems).
- Easy to install and retrofit, using four concealed and tamperproof fixing points and standard M8 machine screws.
- Can be fitted to timber or steel doors.

Product Performance Chart - Indicates product has been certificated or tested & approved as part of a complete doorset assembly																										
LPS 1175									SECURITY																	
Issue 7	SR1	SR2	SR3	SR4	SR5	SR6	SR7	SR8	LPS 1673 (AR.)					FEBR (min)	EN 1627	STS 202	PAS 24	LPS 2081	SAFETY	BALLISTIC	BLAST	FIRE	CORROSION	CYCLES		
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										
10 Min									180 SEC					15	RC4	BR4	SRA	EN 179	UL 752 Level 1-10	ASTM F2927 Cat 1	EN 1634-1	CERTIFIRE	GR3	500K		
5 Min									120 SEC						RC3	BR3										
3 Min	A3	B3							60 SEC					5	RC2	BR2							NJ 0108.01 Level 1-4		BS 476-22	GR2
1 Min									30 SEC						RC1	BR1										

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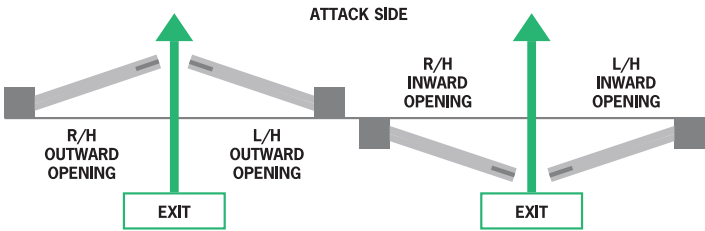
TECHNICAL DRAWINGS



CODING SYSTEM

The MICO padlockable cover range has a simple code that covers the chosen methods of entry and exit, followed by additional options.

Example Order Code – 1-3004-700-045



Range	Product Code
MICO PADLOCK CYLINDER COVER	1-3004-700-045