



EVO PE

The MICO EVO Range of Multipoint, surface fitted **Emergency** devices offers single handed means of escape should an emergency event arise.

Push pad and heavy duty lever handle options are all available to meet the mandatory BS EN 179 Emergency Escape standards.

OPERATION

Entry Method: (Optional) outside access devices (OAD) option available from key driven to pad-lockable devices.

Exit Method: Single action to escape at all times via push pad or heavy duty lever handle.

FEATURES

- Tested to over 1,000,000 cycles
- Surface fitted
- Automatic bolting
- 2 & 3 point bolting options
- Optional bolt status micro-switch

BENEFITS

- Tested and approved up to SR6 (on selected doorsets)
- Emergency escape versions fully tested and certified to BS EN 179:2008 and CE Marked



EVO-3 PE 1



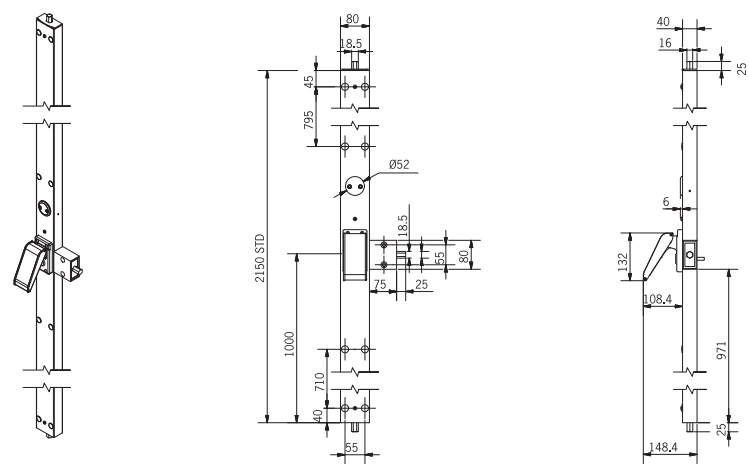
EVO-3 PE 3



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								
15 Min									240 SEC						RC5	BR5		SRB						
10 Min									180 SEC					15	RC4	BR4								
5 Min									120 SEC						RC3	BR3								
3 Min									60 SEC					5	RC2	BR2		SRA						
1 Min									30 SEC						RC1	BR1								



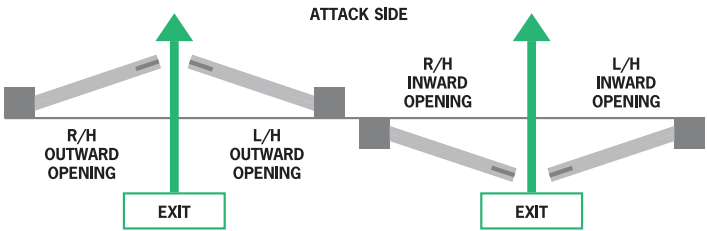
TECHNICAL DRAWINGS



CODING SYSTEM

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

Example Order Code – MICO EVO-3 PE1



Range	Bolts	Exit	Entry	Additional Options
MICO EVO	2	PE1 - Emergency push pad	-	(BSM) Bolt status micro switch
		PE3 - Emergency Heavy duty lever		
	3	PE8 - Stainless steel pad		

EXAMPLE ENTRY/EXIT DIRECTIONS

