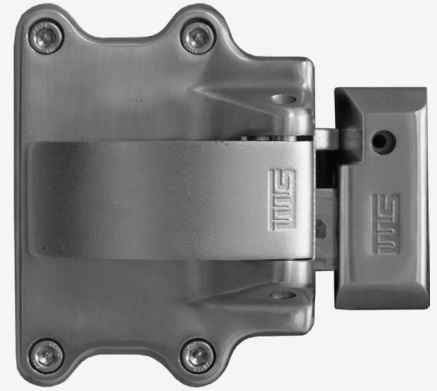


The Loddon is a heavy duty Rim deadlock with external key entry and single operation egress for inward opening doors. Through-bolt mounting of the lock body, passing through the door into the external cylinder housing, provides for enhanced strength and security.

Compatible with key cylinders from all leading manufacturers. Ideal for new doors, or as a security upgrade to existing doors and includes a suitable keep for timber doors. The robust design and stainless steel construction of Loddon will assist in protecting your facility and provide long term durability.



FEATURES

- Surface mounted for maximum strength
- Automatic securement upon door closure
- 25 mm (1") x 11mm (3/8") bolt x 25 mm (1") throw
- Retrofit/Security upgrade of Ingersoll Rim locks, includes stainless steel escutcheon plate to cover previous lock mountings
- 316 grade stainless steel construction for hostile environments and durability
- Cycle tested to over 1,000,000 cycles
- To suit Rim or ingersoll type Rim cylinders (order cylinder separately)

BENEFITS

- Door automatically secured in closed position
- Certified to a range of international standards (see Product Performance Chart)
- Engineered for longevity and trouble-free service
- Popular retrofit, to upgrade existing doors

OPTIONAL ENHANCEMENTS

- Ingersoll cylinder profile housing & protector (accepts KIK type cylinder from leading manufacturers)
- Bolt dogging (manual hold-back facility)

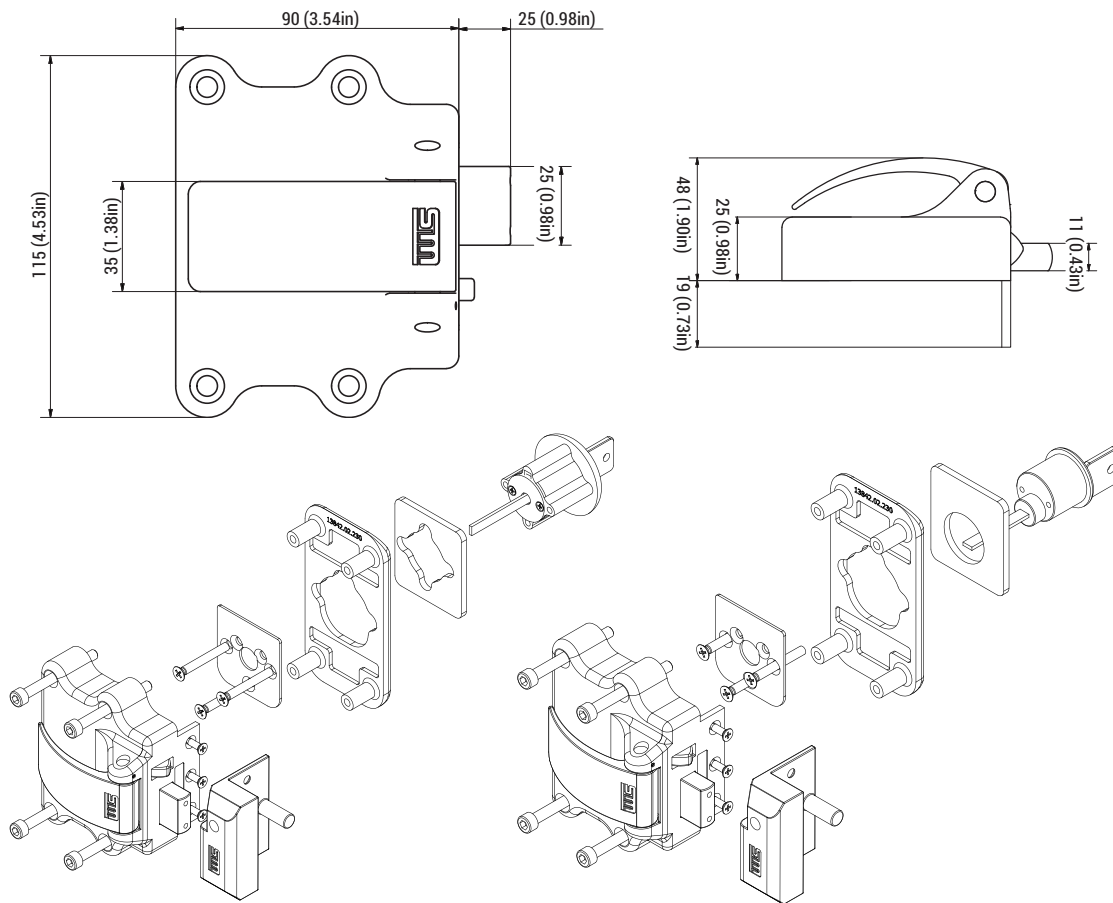
PRODUCT PERFORMANCE CHART

☐ 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 FBI-7	ISO 16933 EXV 15/25	UL 10C	GR5	1 MIL
15 MIN									240 SEC						RC5	BR5			EN 179	UL752 Level 1-10	ASTM F2927 Cat 1	EN 1634-1	GR4	
10 MIN									180 SEC					15	RC4	BR4	SRA	UL 305	NIJ 0108.01 Level 1-4	CERTIFIRE	BS 476-22	GR3		500K
5 MIN									120 SEC						RC3	BR3						GR2		
3 MIN	A3	B3							60 SEC					5	RC2	BR2						GR1		200K
1 MIN									30 SEC						RC1	BR1								

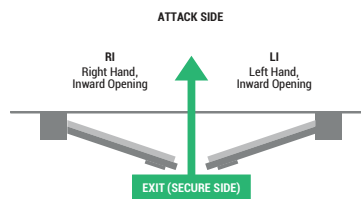
LODDON TECHNICAL DRAWING



SELF CODING SYSTEM

The Loddon (LO) has a structured ordering code that covers the chosen methods of entry, exit and securing, followed by the mounting and orientation codes, additional enhancements can be added to further customise the device.

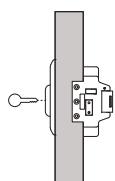
EXAMPLE ORDER CODE: LO1A-KMCK-AA-LMPL



PRODUCT			ENTRY			SECURING			EXIT		
RANGE		BOLTS	UNLOCKING			UPON DOOR CLOSURE			UNLOCKING		
LO	Loddon	1	K	Key		AA	Auto bolting / Auto deadlocking		L	Single Handed / Panic - Emergency	
BOLT DIRECTION			BOLT RETRACTION						BOLT RETRACTION		
A	Horizontal bolt		M	Manual					M	Manual	
			OPERATOR						OPERATOR		
			KK	Key					PL	Pull lever	

EXAMPLE ENTRY/EXIT DIRECTIONS

See coding chart above for reference



Entry (KMCK)
Exit (LMPL)

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