

The Ribble is an anti-tamper cabinet lock, providing a high level of protection against surreptitious breach. Dual mounting footprint provides for retrofit of UK and International combination locks.

Accommodates selected profile cylinders from a choice of major manufacturers. Cylinders are keyed to a unique differ and each with two keys. A choice of cylinder protection guards are available to suit cabinet dimensions and cylinder projection.



## FEATURES

- Surface mounted for maximum strength
- Dual UK & International combination lock retrofit mounting
- 25 mm (1") x 9 mm (3/8") bolt x 10 mm (3/8") throw
- Tested to over 1,000,000 cycles
- To suit Profile cylinder (order cylinder separately)

## BENEFITS

- Key retained in unlocked position
- Engineered for longevity and trouble-free service
- Popular retrofit, replacing existing combination locks

## OPTIONAL ENHANCEMENTS

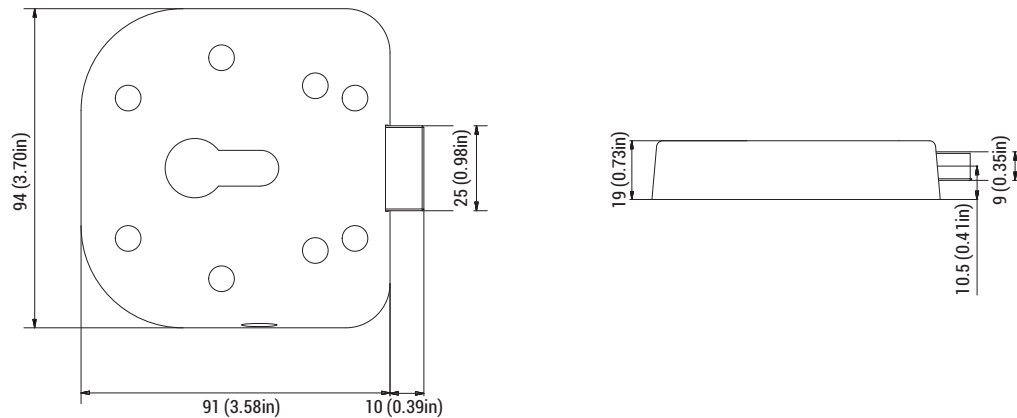
- Choice of cylinder projection guards
- Double sided key/key or key/thumbturn cylinders available (order separately)
- Deadlock status monitoring

## 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    |           |       |         |                  |                       |                  |        |          |
| 10 MIN   |     |     |     |     |     |     |     |     | 180 SEC        |   |   |   |   | 15         | RC4     | BR4    |           |       | EN 179  | UL752 Level 1-10 |                       |                  | GR4    | 500K     |
| 5 MIN    |     |     |     |     |     |     |     |     | 120 SEC        |   |   |   |   |            | RC3     | BR3    |           |       |         |                  |                       |                  |        |          |
| 3 MIN    |     |     |     |     |     |     |     |     | 60 SEC         |   |   |   |   | 5          | RC2     | BR2    |           |       | SRA     | UL 305           | NIJ 0108.01 Level 1-4 | ASTM F2927 Cat 1 | GR2    | 200K     |
| 1 MIN    |     |     |     |     |     |     |     |     | 30 SEC         |   |   |   |   |            | RC1     | BR1    |           |       |         |                  |                       | BS 476-22        | GR1    |          |

## RIBBLE TECHNICAL DRAWING



## SELF CODING SYSTEM

The Ribble (RL) 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: RB1A-KMCK-MM-XXXX**

| PRODUCT        |                 |                 | ENTRY     |        |  | SECURING          |                                     |  | EXIT            |           |  |  |
|----------------|-----------------|-----------------|-----------|--------|--|-------------------|-------------------------------------|--|-----------------|-----------|--|--|
| RANGE          |                 | BOLTS           | UNLOCKING |        |  | UPON DOOR CLOSURE |                                     |  | UNLOCKING       |           |  |  |
| RB             | Ribble          | 1               | K         | Key    |  | MM                | Manual bolting / Manual deadlocking |  | X               | None      |  |  |
| BOLT DIRECTION |                 | BOLT RETRACTION |           |        |  |                   |                                     |  | K               | Key       |  |  |
| A              | Horizontal bolt |                 | M         | Manual |  |                   |                                     |  | T               | Thumbturn |  |  |
|                |                 |                 | OPERATOR  |        |  |                   |                                     |  | BOLT RETRACTION |           |  |  |
|                |                 |                 | KK        | Key    |  |                   |                                     |  | X               | None      |  |  |
|                |                 |                 |           |        |  |                   |                                     |  | M               | Manual    |  |  |
|                |                 |                 |           |        |  |                   |                                     |  | OPERATOR        |           |  |  |
|                |                 |                 |           |        |  |                   |                                     |  | XX              | None      |  |  |
|                |                 |                 |           |        |  |                   |                                     |  | KK              | Key       |  |  |
|                |                 |                 |           |        |  |                   |                                     |  | TN              | Thumbturn |  |  |
|                |                 |                 |           |        |  |                   |                                     |  |                 |           |  |  |

### EXAMPLE BOLT DIRECTIONS

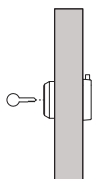
See coding chart above for reference



No. Bolts (1)  
Direction (A)

### EXAMPLE ENTRY/EXIT DIRECTIONS

See coding chart above for reference



Entry (KMCK)  
Exit (XXXX)

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

The Foyle is a high-performance single-point latch that releases an additional bolting point when rapid lockdown mode is activated. The single-point latch continuously secures the door during day-to-day use, complete with access control and single-handed egress.

Pushing the red button activates the rapid lockdown mode, which ensures both bolts are thrown if the door is closed, or primed for when the door next reaches its closed position. A built-in two-part indicator displays green when the lock is in latch mode with controlled entry and red when the door is in lockdown mode. Lockdown mode will also deactivate the access control to prevent compromised entry and ensure the safety of the personnel inside the room.

Manufactured in Grade 316 stainless steel for hostile environments and durability, the Foyle also meets a wide range of international accreditations.



FOYLE

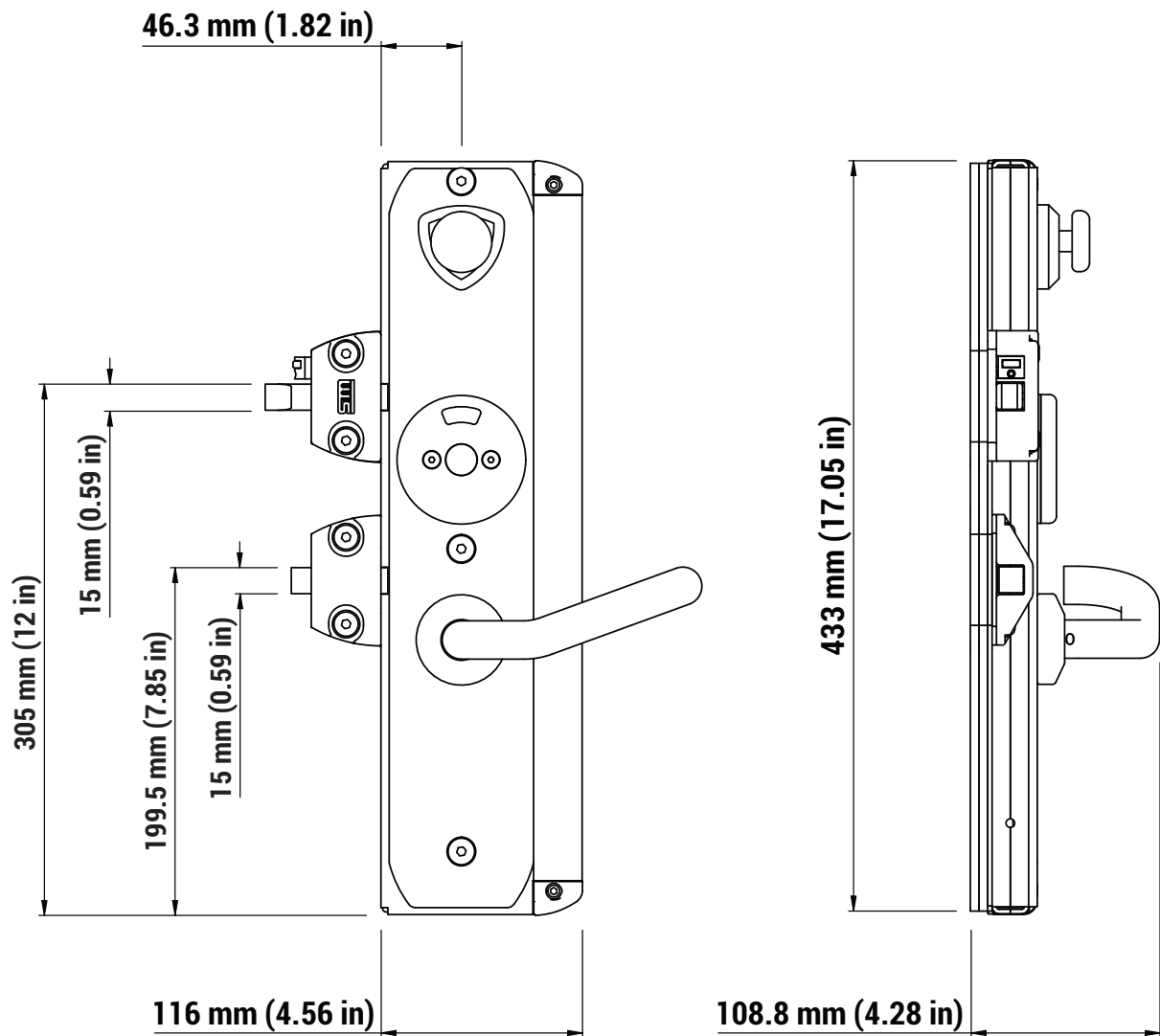
## FEATURES

- Automatic securing upon door closure via latch
- Red push button activates rapid lockdown which ensures both bolts are thrown and signals to access control system to deactivate external readers
- Based on proven Slimline design to meet performance requirements
- 15 mm (5/8") square lockdown bolt with 25 mm (1") throw
- Grade 316 stainless steel construction for hostile environments and durability
- Built-in bolt and deadlocking status monitoring
- Emergency exit available at all times
- Engineered for longevity and trouble-free service
- Cylinder guard protection available from our tested and accredited range
- Infinite 'iRestraint' restrains bolts throughout their opening travel
- 12V DC fail secure

## OPTIONAL ENHANCEMENTS

- 24V DC fail secure (standard for US or Canada)
- 12V DC or 24V DC fail safe
- In case of power failure or compromised access control, access can still be granted via key override (if requested)

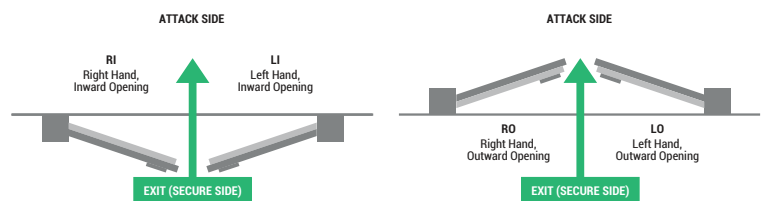
## FOYLE TECHNICAL DRAWINGS



## ORDERING CODES

The Foyle has a structured ordering code that covers the chosen methods of entry, securing and exit methods

EXAMPLE ORDER CODE: F01A-AMLS-AA-LMLE



| PRODUCT        |                         |       | ENTRY           |                                 |          | SECURING          |                                 |  | EXIT                             |                                   |
|----------------|-------------------------|-------|-----------------|---------------------------------|----------|-------------------|---------------------------------|--|----------------------------------|-----------------------------------|
| RANGE          |                         | BOLTS | UNLOCKING       |                                 |          | UPON DOOR CLOSURE |                                 |  | UNLOCKING                        |                                   |
| FO             | Foyle                   | 1     | A               | Access control                  |          | AA                | Auto bolting / Auto deadlocking |  | L                                | Single Handed / Panic - Emergency |
| BOLT DIRECTION |                         |       | BOLT RETRACTION |                                 |          |                   |                                 |  | BOLT RETRACTION                  |                                   |
| A              | Horizontal bolt & Latch |       | M               | Manual                          |          |                   |                                 |  | M <td>Manual</td>                | Manual                            |
|                |                         |       | OPERATOR        |                                 | OPERATOR |                   |                                 |  |                                  |                                   |
|                |                         |       | LS              | Lever handle (Tubular straight) | LE       |                   |                                 |  | Lever handle (Tubular ergonomic) |                                   |
|                |                         |       | US              | Profile handle (Straight)       | UE       |                   |                                 |  | Profile handle (Ergonomic)       |                                   |