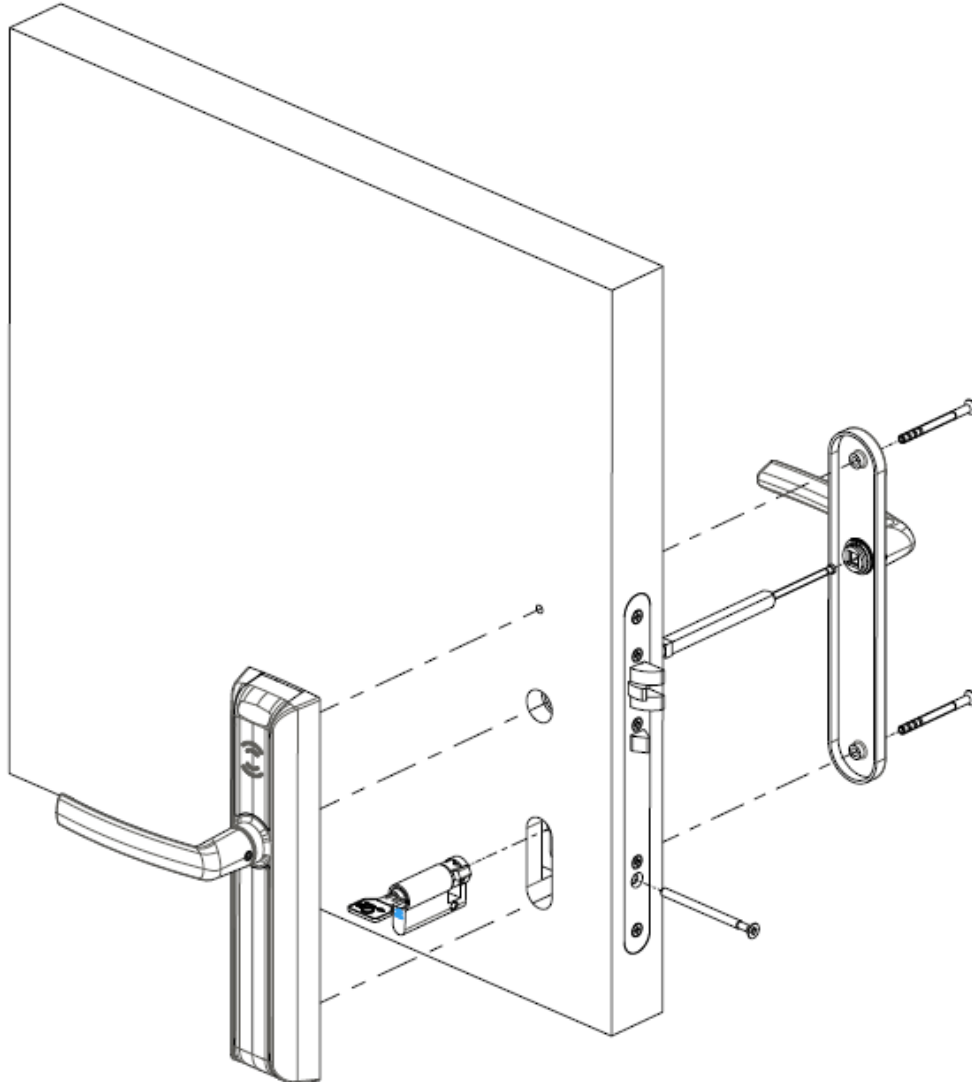


SERRATURA ELETTRONICA eSIGNO
eSIGNO ELECTRONIC LOCK
 Art. 1.07457.26.0.MX.XX

SERRATURA MECCANICA Heavy Duty
Heavy Duty MORTISE LOCK
 Art. 1.52755.X0.0.X0 / 1.52756.X0.0.X0
 (installazione consigliata - recommended configuration)

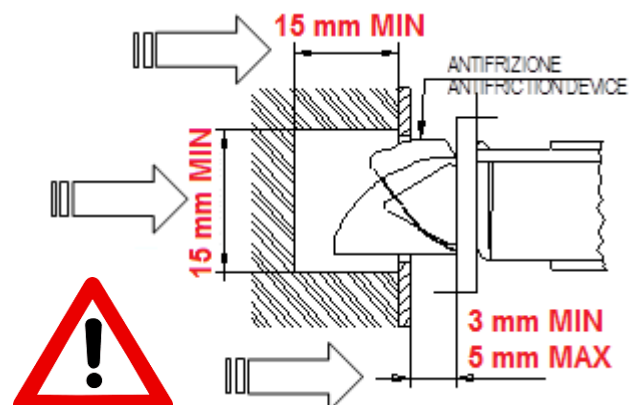


FORATURA PORTA - DOOR DRILLING

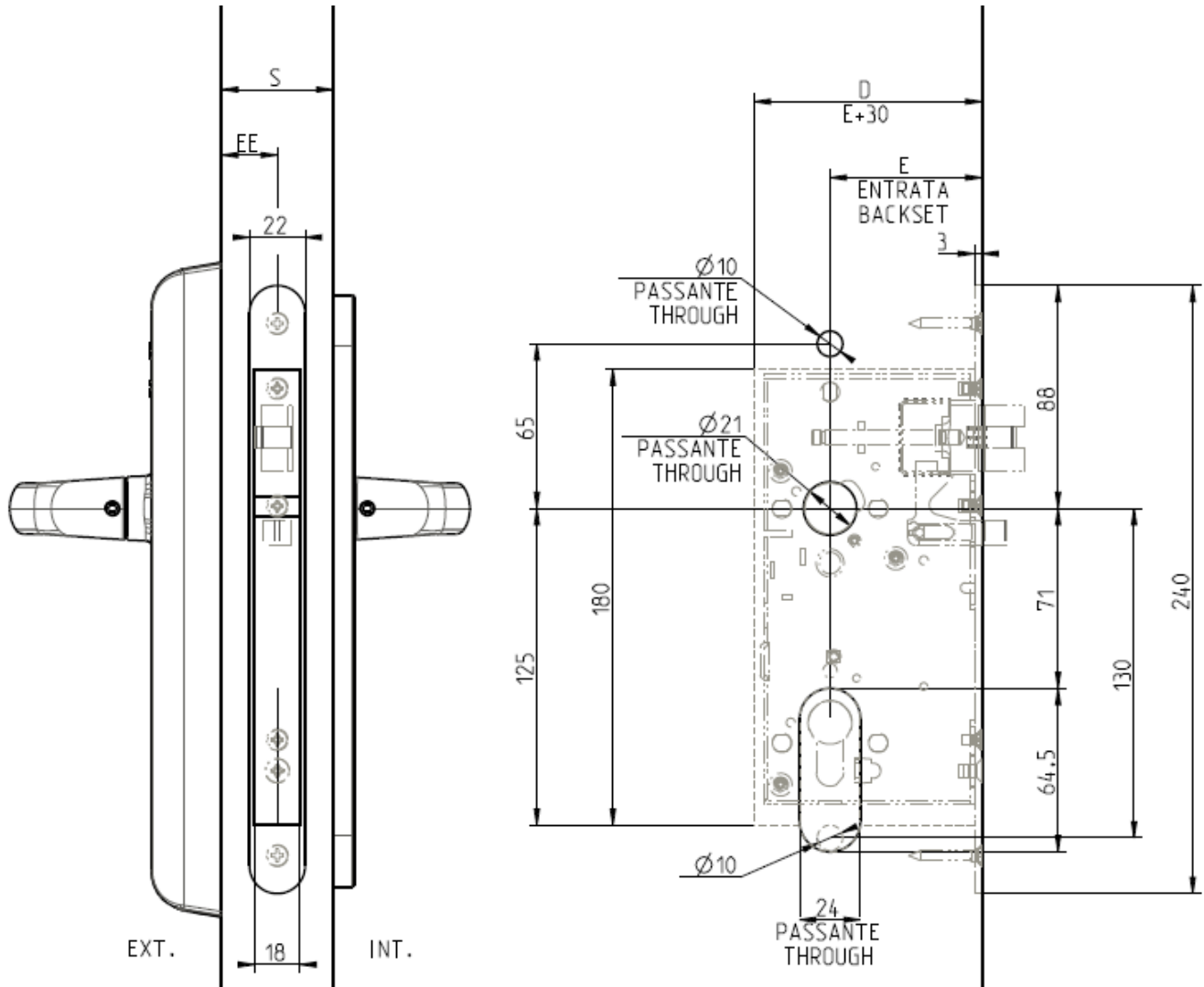
(dimensioni in mm – dimensions in mm)

Attenzione: per il corretto funzionamento della serratura meccanica, rispettare le dimensioni in figura ed accertarsi che scrocco e cartenaccio si muovano liberamente.

Warning: in order to properly use the mechanical mortise lock, please respect the dimensions in figure and check that both latch and deadbolt move freely.



SCHEMA FORATURA - DRILLING SCHEMA



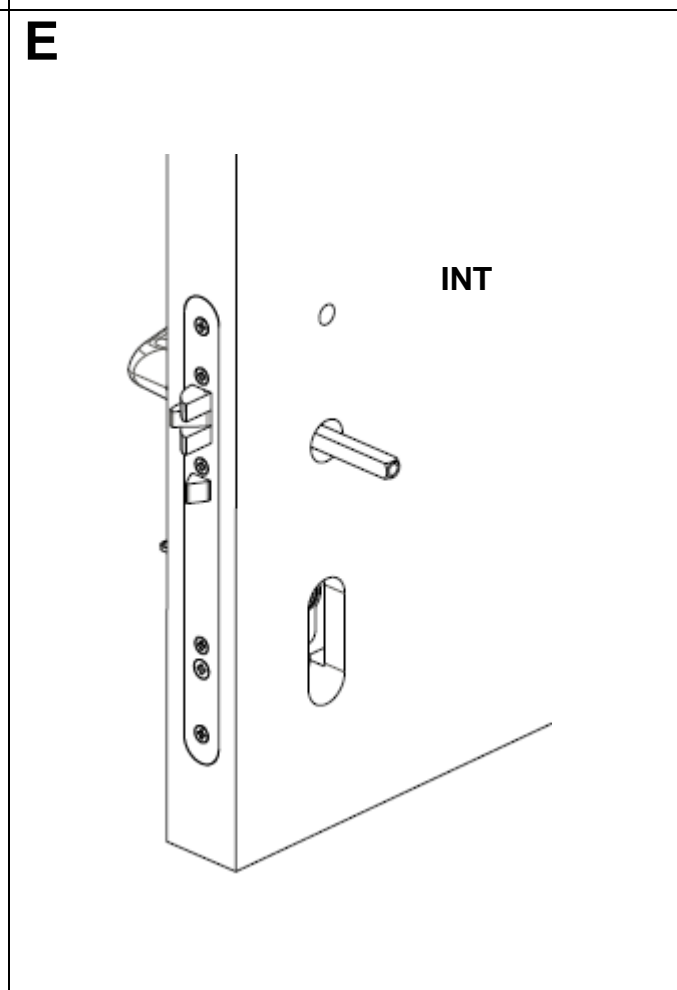
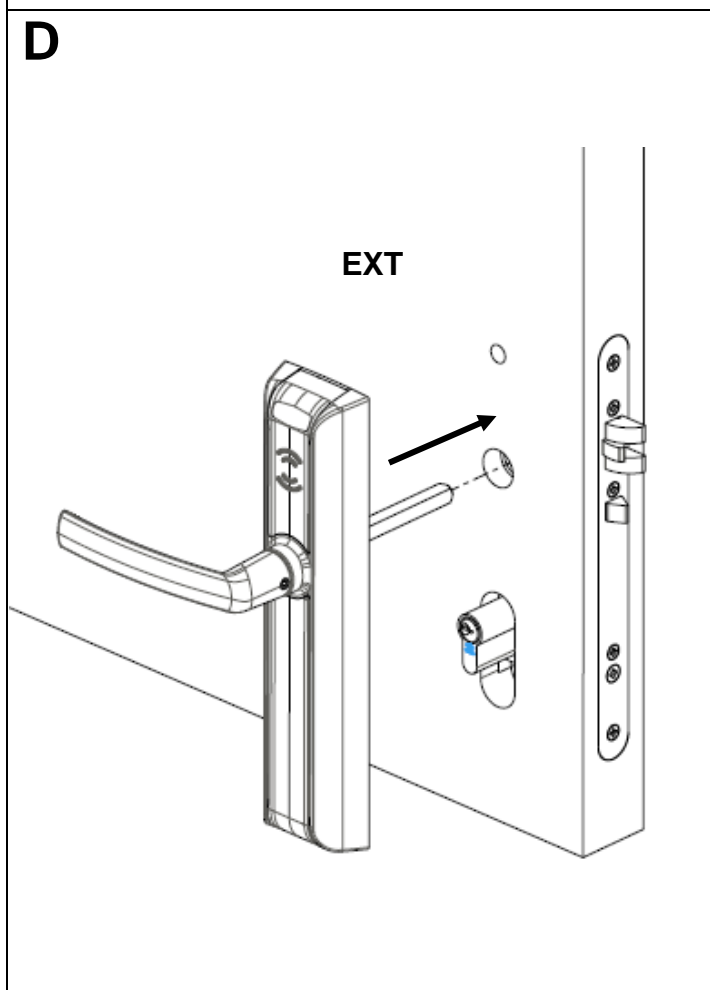
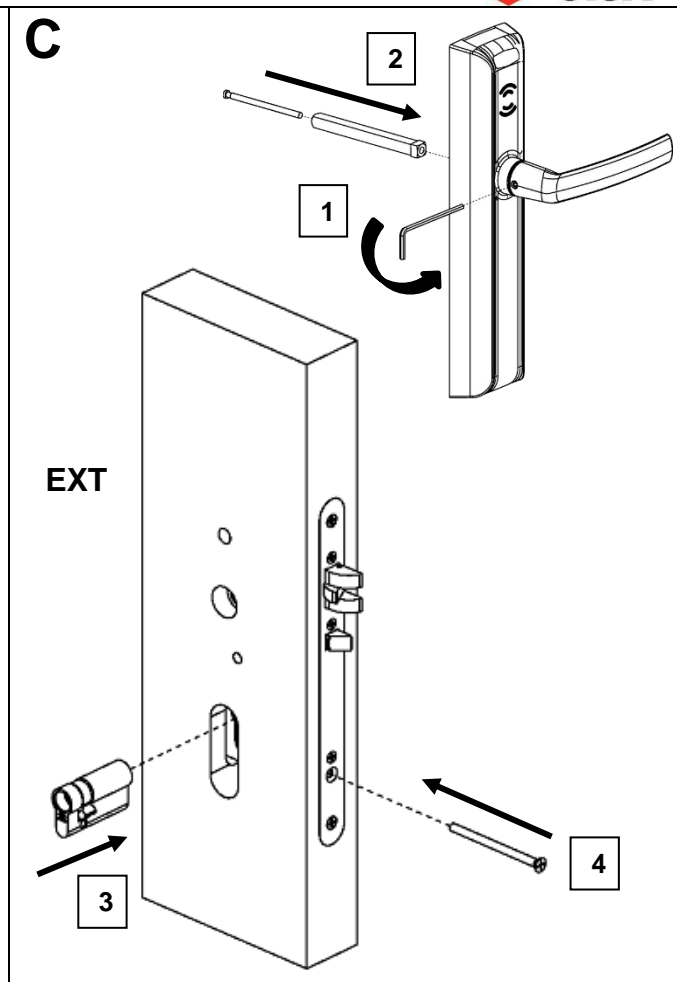
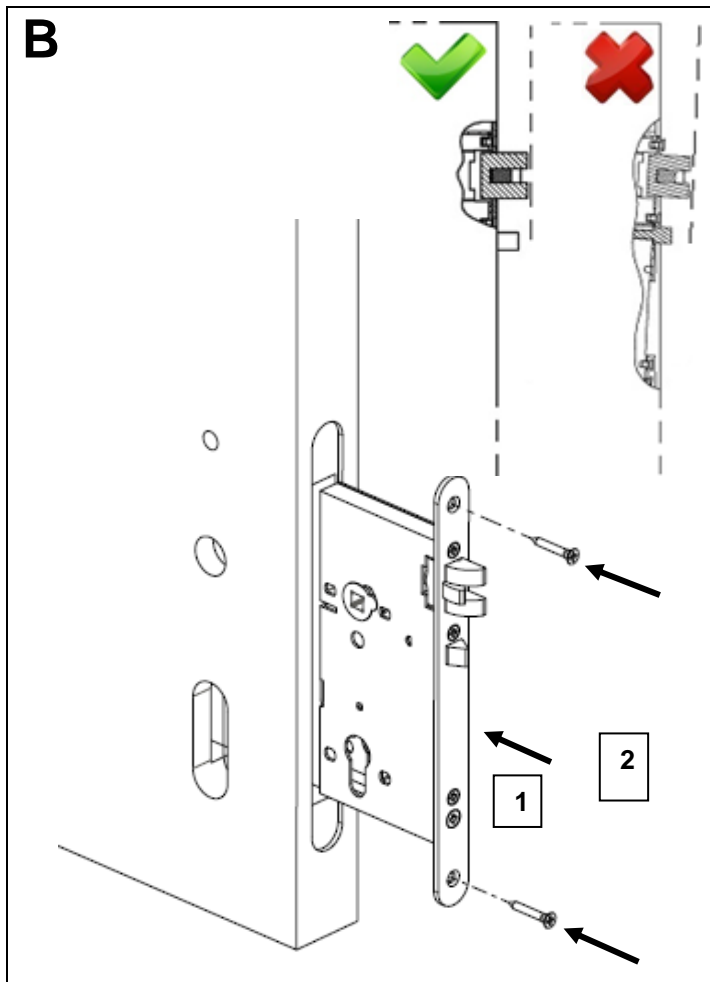
SET QUADRI E VITI DI FISSAGGIO – SPINDLE SET AND FIXING SCREWS

| | | |
|----|--|---|
| 1x | | ⊕ M4 x 40mm (vite fissaggio quadri – spindles fixing screw) |
| 1x | | ⊕ quadro interno – internal spindle vedi tabella - see table |
| 2x | | ⊕ M5 x 115mm (viti placca – plate screws) |

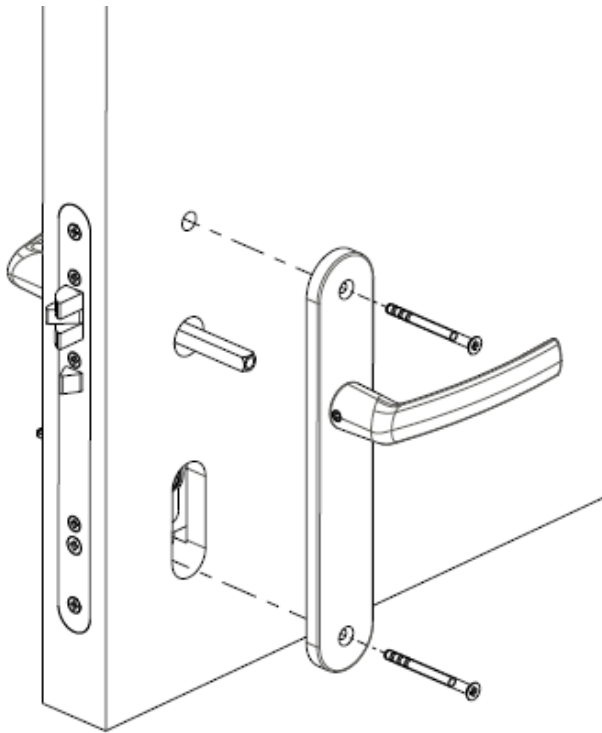
| DIMENSIONI – DIMENSIONS (mm) | | | CONFEZIONI MULTIPLE CONTENENTI SET QUADRI PER 5 SERRATURE eSIGNO MULTIPACKAGE CONTAINING SPINDLE SETS FOR 5 eSIGNO LOCKS |
|---|---|---|---|
| S | QUADRO MANIGLIA INTERNO INTERNAL LATCH SPINDLE | VITI PASSANTI PLACCA PLATE FIXING SCREWS | |
| $35 \leq S \leq 66$ | 95 | S + 16 (±1) | Art. 107457011 |
| $67 \leq S \leq 81$ | 110 | | Art. 107457021 |
| $82 \leq S \leq 121$ | 150 | | Art. 107457031 |
| DIMENSIONAMENTO DEL MEZZO CILINDRO HALF CYLINDER DIMENSIONING (mm) | | ≤ EE + 24 | |
| Se la camma non è posizionata a 0°, settare il cilindro in tal modo. If the cam is not positioned at 0°, set the cylinder in that way. | | | |

**A CAMBIO DI MANO, DA SINISTRA A DESTRA - CHANGE OF HAND, FROM LEFT TO RIGHT
 SOSTITUZIONE LOCKBOX (SALTARE STEP 5/6/12) – LOCKBOX REPLACEMENT (SKIP STEPS 5/6/12)**

| | | | |
|-----------------|--|--|------------------|
| <p>1</p> | <p>2</p> <p>TENERE PREMUTO KEEP PRESSED</p> | <p>3</p> | <p>4</p> |
| <p>5</p> | <p>6</p> <p>B DA FROM L A TO</p> | <p>7</p> | <p>8</p> |
| <p>9</p> | <p>10</p> | <p>11</p> <p>POSIZIONE NORMALE DEL SEMI-QUADRO HALF-SPINDLE'S NORMAL POSITION</p> | <p>12</p> |



F

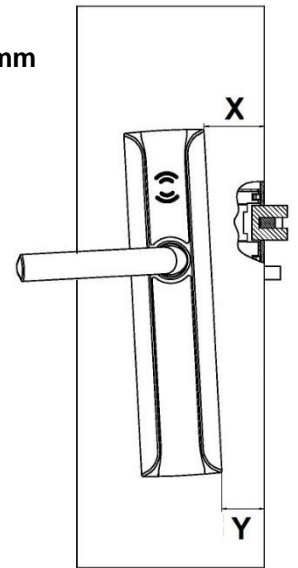


G



**DIFFERENZA MASSIMA
TRA X ED Y: 3 mm**

**MAX DIFFERENCE
BETWEEN X AND Y: 3 mm**

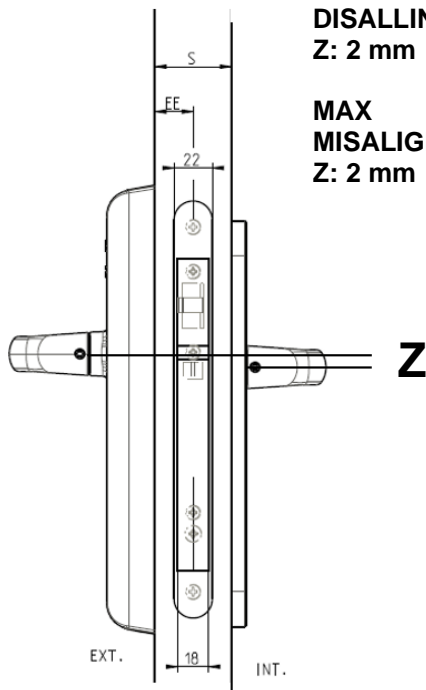


H



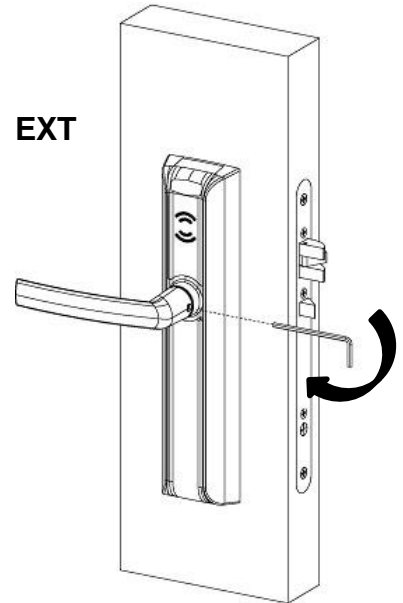
**MASSIMO
DISALLINEAMENTO
Z: 2 mm**

**MAX
MISALIGNMENT
Z: 2 mm**

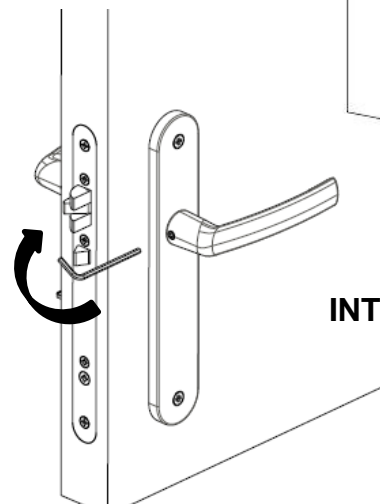


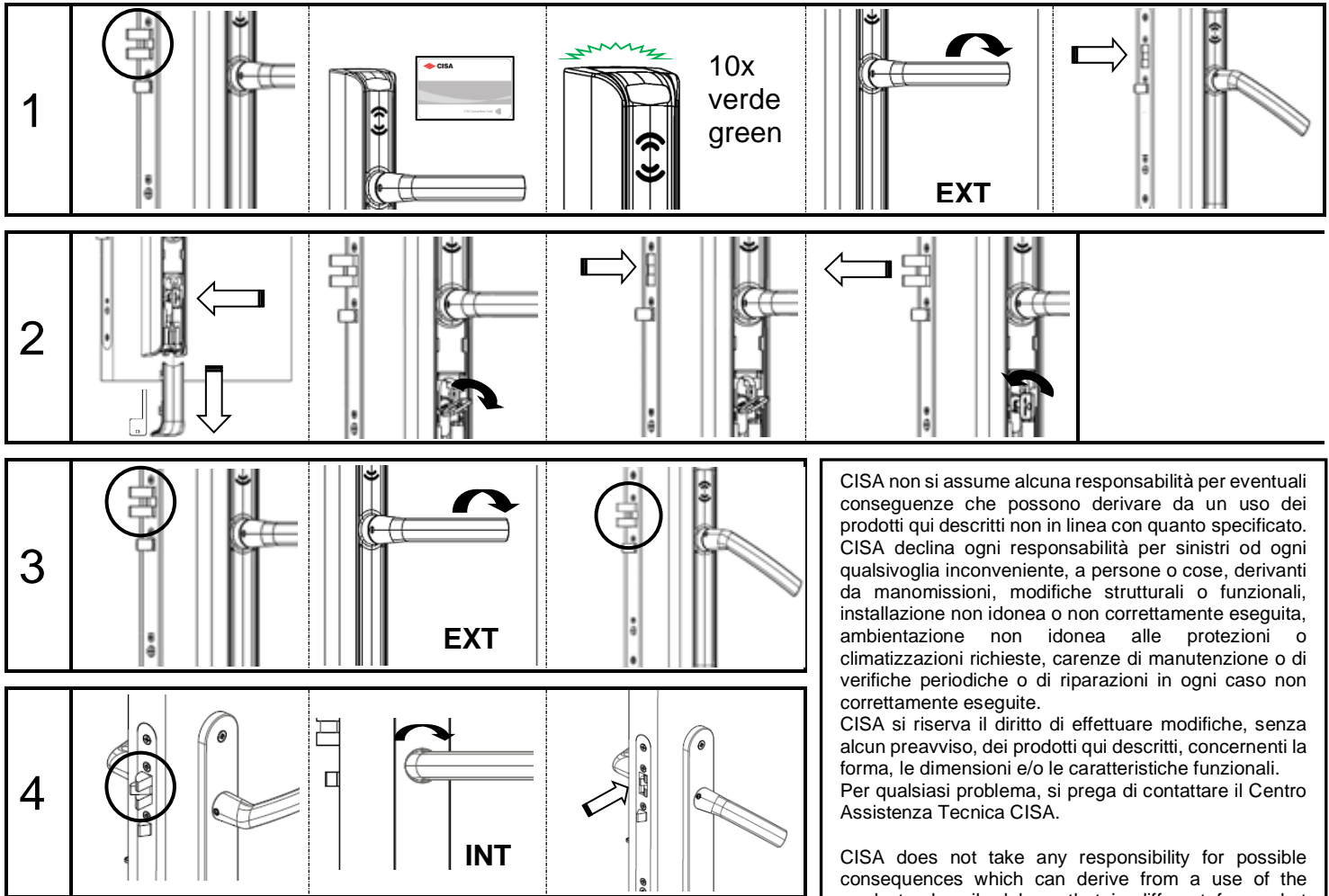
I

EXT



INT





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