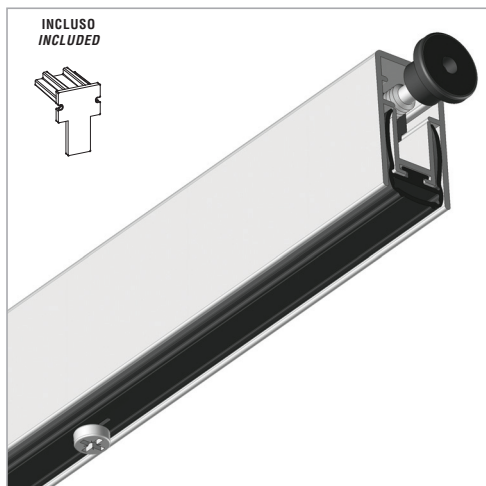
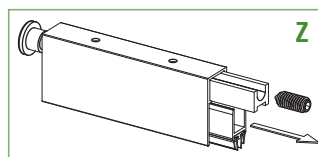
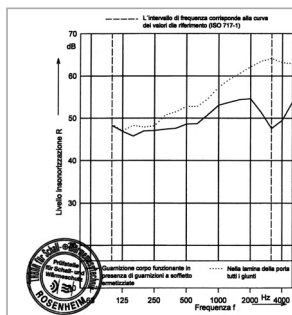
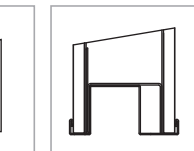
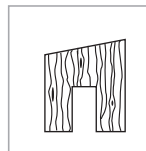
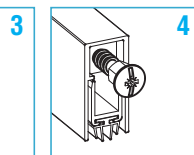
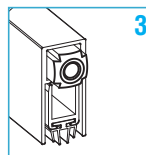
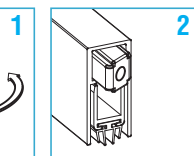
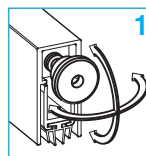
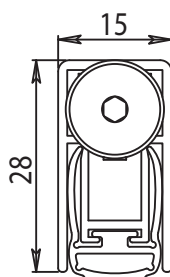


INCLUSO
INCLUDED**CODICE: ASPLU****APPLICAZIONE:** Porte in legno e blindate.**LUNGHEZZE:** 330 - 430 - 530 - 630 - 730 - 830 - 930 - 1030 - 1130 - 1230 - 1330 - 1430 - 1530 - 1630 - 1730 - 1830 mm.**ACCORCIABILITÀ:** 150 mm lato opposto al pulsante di spinta.**TIPO DI FISSAGGIO:** Con viti premontate da legno o ferro.

TIPO PULSANTE E REGOLAZIONE:

- 1** - Pulsante autodirezionale snodato, metallico con cappuccio in Nylon regolabile con chiave esagonale da 3 mm.
- 2** - Pulsante in Nylon per funzionalità lato maniglia, regolabile con chiave esagonale da 3 mm.
- 3** - Pulsante quadrato in Nylon, regolabile con chiave esagonale da 3 mm.
- 4** - Pulsante in acciaio, regolabile con cacciavite a stella, taglio e con chiave fissa da 6 mm.

GUARNIZIONI: **F** - Acustica in PVC autoestinguente.**F1** - Acustica in silicone autoestinguente.**CARATTERISTICHE TECNICHE:**

- Movimento basculante frizionato (l'abbassamento della guarnizione avviene prima sul lato cerniera e poi sul lato maniglia).
- Corsa 14 mm.
- Molle in acciaio zincato e bielle di spinta in PA 20% fibra di vetro.
- Profili in alluminio in lega 6060 T6.
- Sfilabilità meccanismo lato cerniera dopo il fissaggio.

CERTIFICAZIONI: - Protezione acustica fino a 51 dB certificato presso LSW - IFT LABOR für Schall Wärmemesstechnik Prof. Fritz Holtz.
- Collaudato per 200.000 chiusure presso l'IFT di Rosenheim.

OPTIONAL: **Z** - Il meccanismo può essere sfilato sia dal lato **cerniera** che dal lato **maniglia**, sistema esclusivo CCE (brevettato).

**CODE: ASPLU****APPLICATION:** Timber doors, security doors.**LENGTHS:** 330 - 430 - 530 - 630 - 730 - 830 - 930 - 1030 - 1130 - 1230 - 1330 - 1430 - 1530 - 1630 - 1730 - 1830 mm.**TRIMMING LENGTHS:** 150 mm side opposite plunger.**FIXING TYPE:** With preassembled woodscrews or self-tapping screws.

PLUNGER AND ADJUSTMENT TYPE:

- 1** - Self-directing articulated metal plunger with nylon cap, adjustable with a 3 mm Allen wrench.
- 2** - Nylon plunger for lock side operation, adjustable with a 3 mm Allen wrench.
- 3** - Square section nylon plunger, adjustable with a 3 mm Allen wrench.
- 4** - Steel plunger, adjustable with crosshead screwdriver, slotted screwdriver, and 6 mm spanner.

SEALS: **F** - Sound-insulating seal in self-extinguishing PVC or TPE.**F1** - Sound-insulating seal in self-extinguishing silicone.**TECHNICAL CHARACTERISTICS:**

- Graduated scissor action (seal drops on hinge side before lock side).
- 14 mm maximum drop.
- Galvanised steel flat springs and actuators in PA reinforced with 20% glassfibre.
- 6060 T6 aluminium alloy profiles.
- Mechanism removable from hinge side after fixing.

CERTIFICATIONS: - Sound insulation of up to 51 dB certified by LSW - IFT LABOR für Schall Wärmemesstechnik Prof. Fritz Holtz.
- Tested to 200,000 closing cycles by the IFT Rosenheim certification organisation.

OPTIONAL: **Z** - Mechanism removable from both hinge and lock sides (patented system).