S.T.A.R.S. evo

Modello brevettato - Patented model - Modelo patentado

NEW

1429

mm.128x22

Cerniere invisibili regolabili per porte
Invisible adjustable hinges for doors
Bisagras invisibles ajustables para puertas

3D

Cod. CI001429 xxx00

Disponibile in 3 finiture. Vedi aletta di copertina.
Available in 3 finishes. Please see the inside cover flap.
Disponible en 3 acabados. Ver en la solapa.

Pack. 9

MAINTENANCE**FREE**

CARATTERISTICHE:

Il perfetto compromesso tra resistenza, leggerezza e tecnologia S.T.A.R.S. Evo: 1429 è il nuovo modello "Ibrido" realizzato principalmente in Zama con gabbie interne in fibra di vetro

- Realizzata in zama in 3 diverse finiture
- Adatta per ante con uno spessore minimo di 28 mm
- Adatta per porte con ricopertura in Poliestere
- Lunghezza totale 128 mm
- Profonda solo **21 mm**
- Regolazione 3D con unico utensile
- Portata fino a 50 kg e 1000 mm di larghezza anta
- Easy installation e simmetria di cava

MAIN FEATURES:

The perfect compromise between strength, lightness and S.T.A.R.S. Evo technology:
1429 is the new "hybrid" model realized mainly in Zamak, with Fiberglass internal bodies

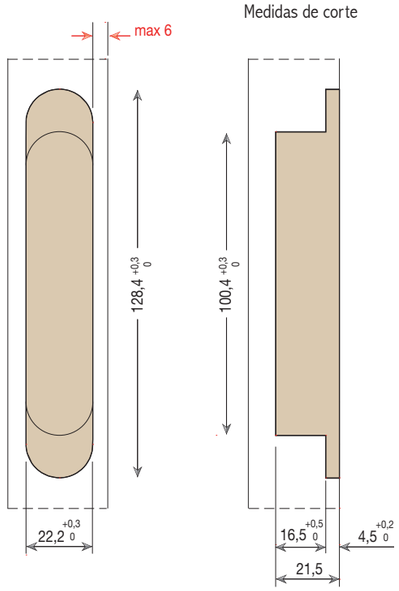
- Manufactured in zamak in 3 different finishes
- Suitable for doors of 28 mm min. Thickness
- Suitable for polyester overcoating doors
- Total length 128 mm
- Depth **21 mm** only
- 3D adjusting system with one simple tool
- Load capacity up to 50 kg and 1000 mm wide panels
- Easy installation and slot symmetry

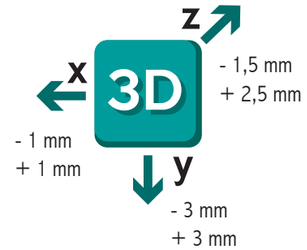
CARACTERÍSTICAS:

El compromiso perfecto entre fuerza, ligereza y tecnologia S.T.A.R.S. Evo: 1429 es el nuevo modelo "Híbrido" hecho principalmente en Zamak con cuerpos internos en fibra de vidrio

- Fabricada en zamak en 3 acabados diferentes
- Apta para puertas con espesor mín. de 28 mm
- Apta para puertas con recubrimiento en Poliester
- Longitud total 128 mm
- Profundidad de solamente **21 mm**
- Ajuste en 3D con una unica herramienta
- Capacidad de carga hasta 50 kg y paneles hasta 1000 mm de ancho
- Easy installation y simetría de corte

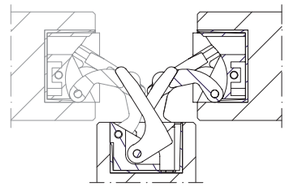
Misure della cava
Slot measurement
Medidas de corte

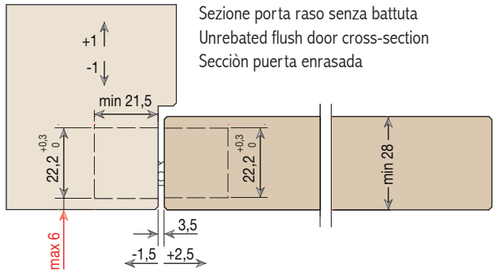




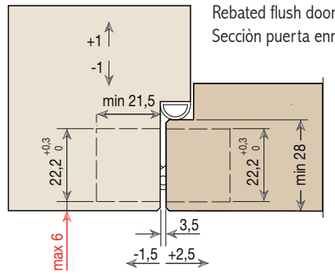
REVERSIBILITÀ - REVERSIBILITY - REVERSIBILIDAD

Reversibile per porte da 28 mm a 34 mm di spessore
Reversible for doors from 28 mm to 34 mm thick
Reversible para puertas de 28 mm hasta 34 mm de espesor

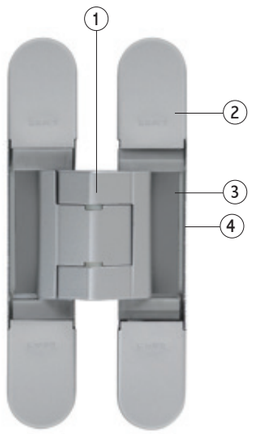


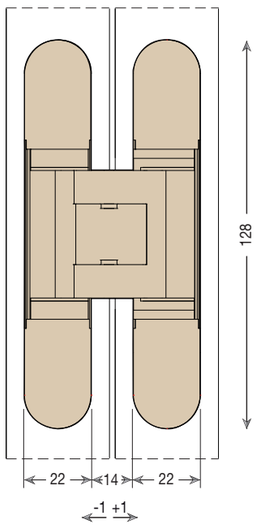


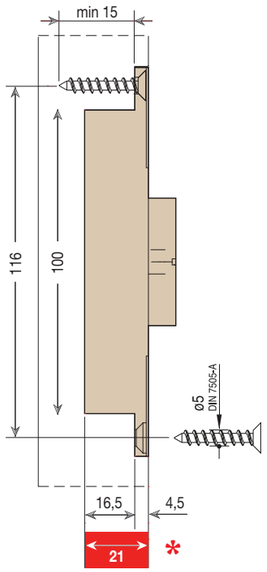
Sezione porta raso senza battuta
Unrebated flush door cross-section
Secciòn puerta enrasada



Sezione porta raso con battuta
Rebated flush door cross-section
Secciòn puerta enrasada y solapada







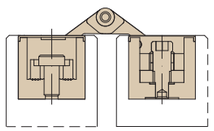
* Profondità di cava contenuta
Small drilling depth
Baja profundidad de corte

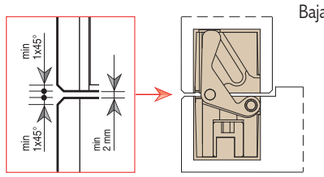
1 Snodo realizzato in Zama
Machanism manufactured in zinc-alloy
Mecanizado fabricado en zamak

2 Covers in acciaio galvanizzato
Galvanized steel covers
Cover en acero galvanizado

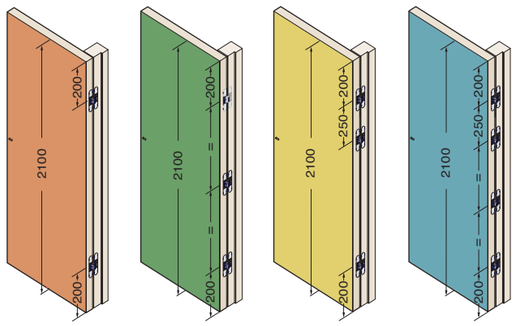
3 Gabbia interna in fibra di vetro
Fiberglass internal body
Caja interna en fibra de vidrio

4 Gabbia esterna in Zama
Zinc-alloy external body
Caja externa en zamak

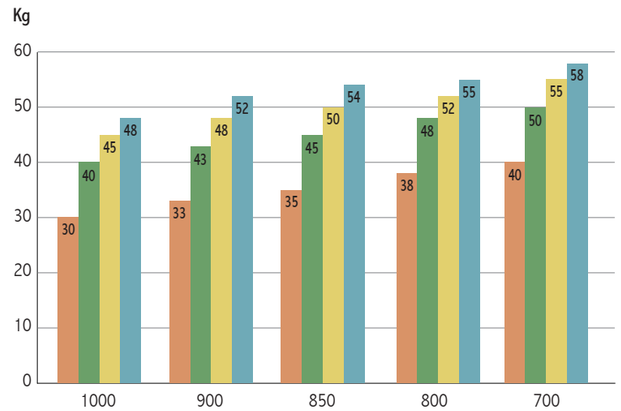




SCHEMA DI PORTATA
LOAD CAPACITY CHART
TABLA DE CAPACIDAD DE CARGA



- 2 Cerniere - 2 hinges - 2 bisagras
- 3 Cerniere simmetriche - 3 symmetrical hinges - 3 bisagras simetricas
- 3 Cerniere asimmetriche - 3 asymmetrical hinges - 3 bisagras asimetricas
- 4 Cerniere - 4 hinges - 4 bisagras



Larghezza anta mm. - Door width mm. - Ancho de la puerta mm.

Altezza porta 2100 mm; per H. > 2100 o per utilizzi con chiudiporta, consultare pag.59
Door Height 2100mm; for H>2100 or for doorclosers devices please see pag.60
Altura puerta 2100mm; para H>2100 o para usos con cierrapuertas, consultar pag.61