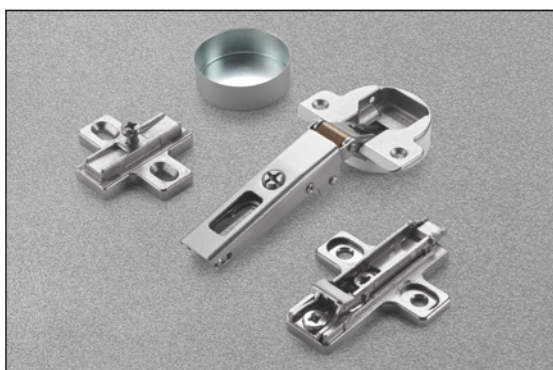


# Silentia+ • Per profili metallici



## Informazioni tecniche

### Cerniere progettate per l'inserimento in profilati metallici.

Apertura 105°.

Per il fissaggio delle cerniere C1Z6 si consiglia l'impiego di viti a testa svasata piana  $\varnothing 2.9 \times 6.5$  UNI 6955 - DIN 7982 autofilettanti.

Adattabili a tutte le basi tradizionali Serie 200 e a tutte le basi Domi a innesto rapido.

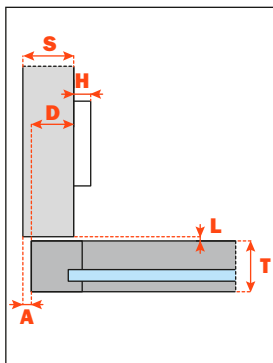
**Imballi finitura Nichel** • Scatole 150 pezzi • Pallet 3.600 pezzi

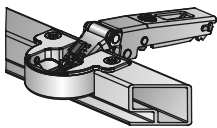
**Imballi finitura Titanio** Verificare con l'ufficio vendite il quantitativo minimo d'ordine

Tutte le cerniere sono disponibili in finitura titanio; per ordinarle modificare il codice come da esempio sotto:

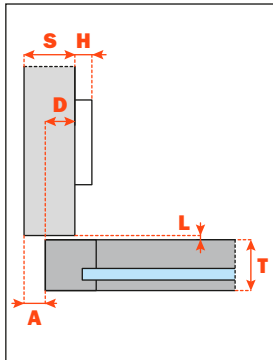
Esempio: C1Z6AE9 = nichel • C1Z6AE6 = titanio

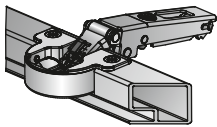
Collo 0



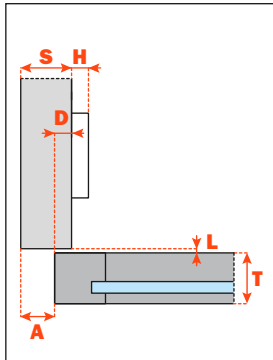
|  |         | Chiusura decelerata<br>Finitura Nichel   |  |  |
|--|---------|--|--|--|
|  |         |  |  |  |
|  | C1Z6AE9 |  |  |  |

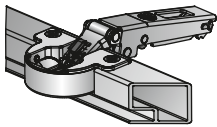
Collo 5



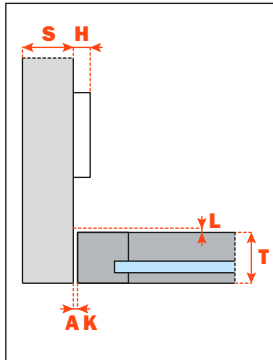
|  |         | Chiusura decelerata<br>Finitura Nichel   |  |  |
|--|---------|--|--|--|
|  |         |  |  |  |
|  | C1Z6DE9 |  |  |  |

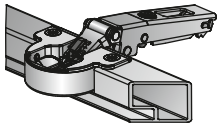
Collo 9



|  |         | Chiusura decelerata<br>Finitura Nichel   |  |  |
|--|---------|--|--|--|
|  |         |  |  |  |
|  | C1Z6GE9 |  |  |  |

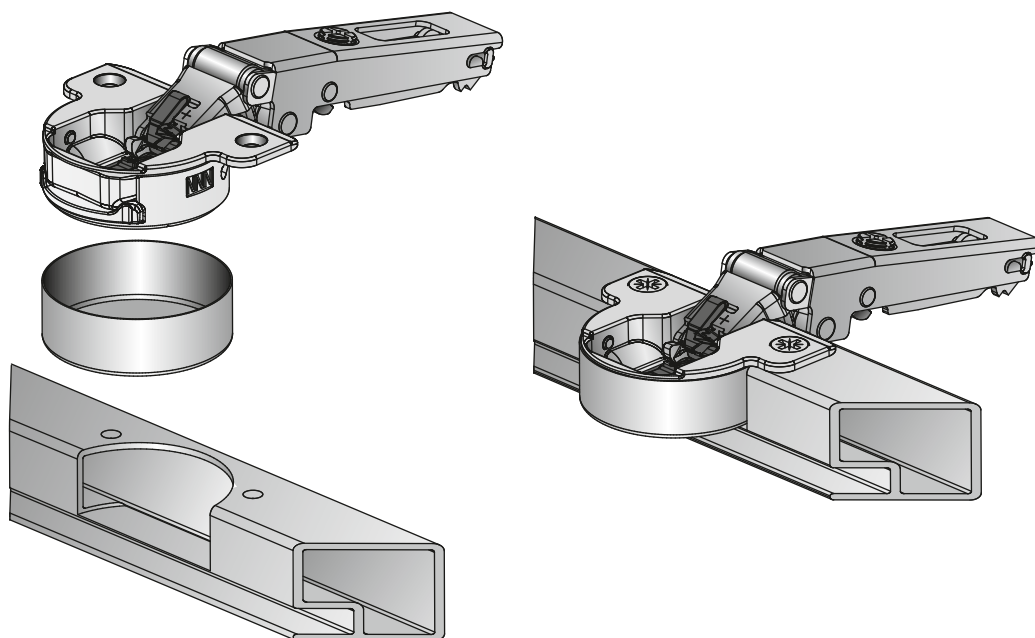
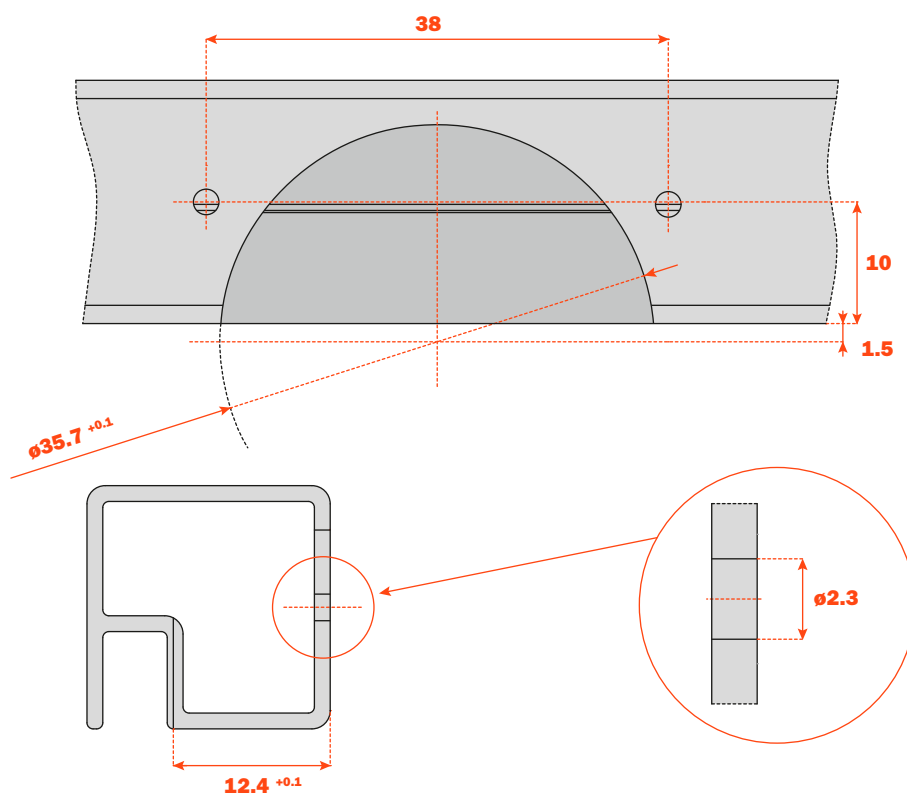
Collo 17



|  |         | Chiusura decelerata<br>Finitura Nichel   |  |  |
|--|---------|--|--|--|
|  |         |  |  |  |
|  | C1Z6PE9 |  |  |  |

## Foratura del profilo in alluminio

Per il fissaggio delle cerniere C1Z6 si consiglia l'impiego di viti a testa svasata piana  $\varnothing 2.9 \times 6.5$  UNI 6955 - DIN 7982 autofilettanti.



### D1Z6HSK

Copri scatolina per cerniere da ordinare a parte.