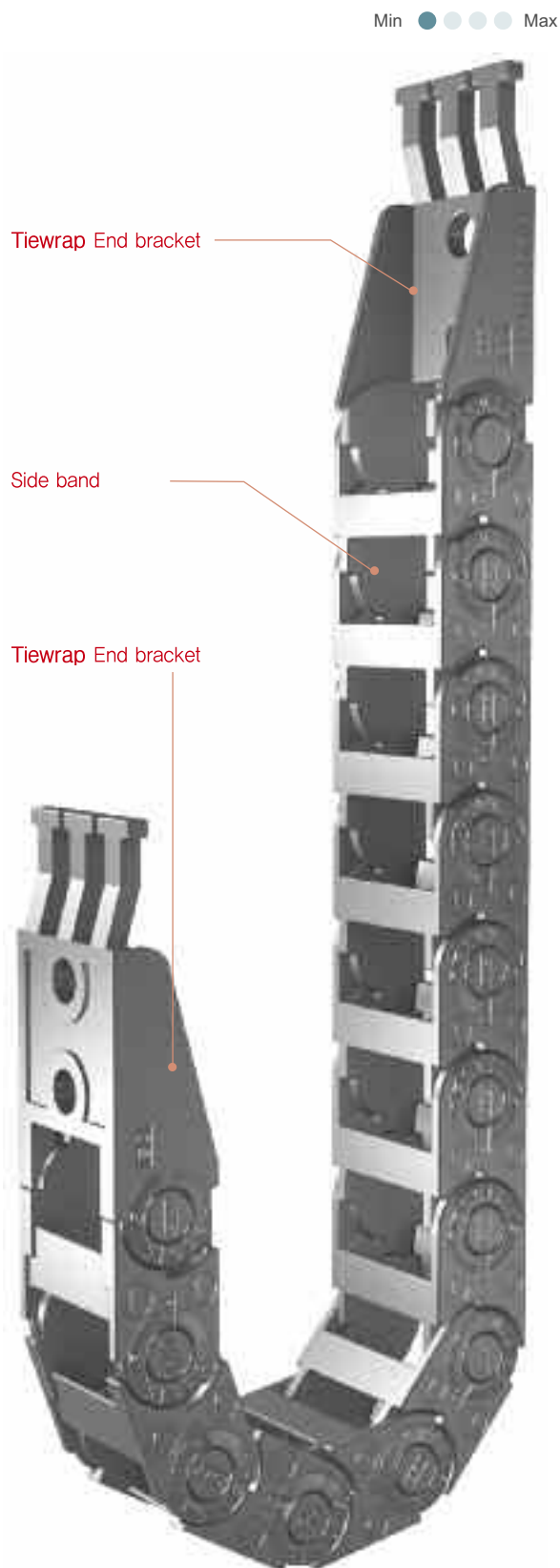
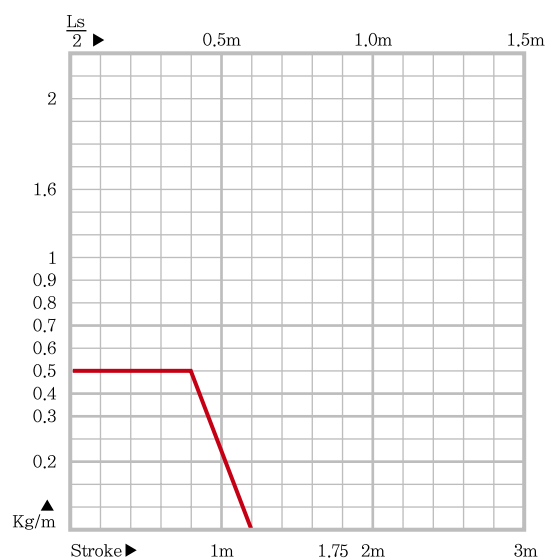


CPS 015 Tipo MINI



MATERIALI

- **Materiale della catena:**
CPS – Polyamide rinforzato con fibre di vetro, UL94 – HB
- **Livello di rumore:**
40 dB
- **Applicazioni:**
Macchine automatiche in genere, automazioni, alimentazioni in piccole utenze.
- **Velocità ed accelerazione:**
10m/sec.
100m/sec²
- **Temperatura:**
-30°C ~ +130°C
- **Lunghezza installazione verticale:**
Curva superiore = max. 0.8 m
Curva inferiore = max. 3 m
Montata senza supporto = max. 0.2 m
- **Diagramma di autoportanza:**



- **Calcolo lunghezza catena:**
(da arrotondare al passo successivo)

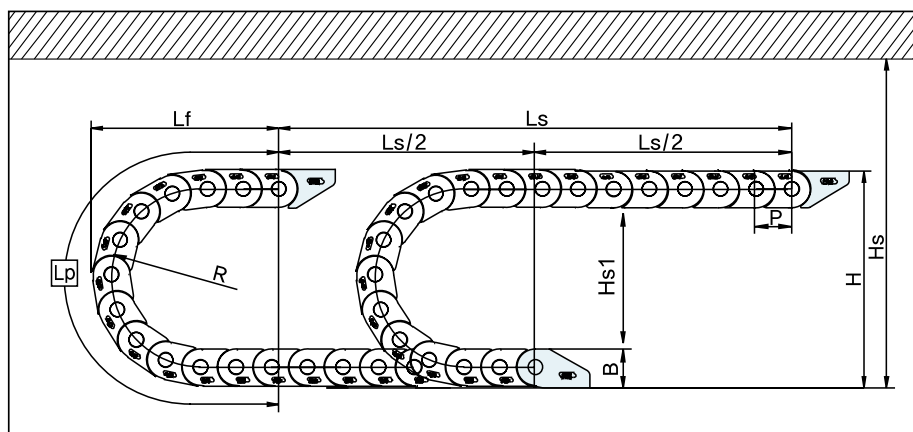
$$\left[L = \frac{L_s}{2} + L_p \right]$$

(Per utilizzo sliding consultare il ns. ufficio tecnico)



CPS 015 Tipo MINI

STRUTTURA DELLA CATENA CPS



Ls: Corsa totale
Lp: Lunghezza della curva
Lf: Lunghezza parcheggio
Hs: Spazio richiesto

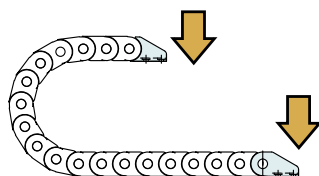
TIPO CPS 015

(Dimensioni in mm)

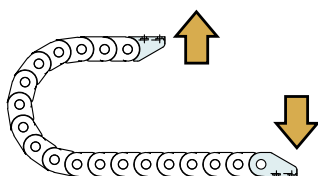
Raggio di curvatura R	18	28	38
Lp	117	148	180
Lf	55	65	75
H	49	69	89

Passo P: 15mm
Altezza B: 13mm
Altezza H: $2R+B$ mm
Hs $\leq H+10$ mm
Hs1 ≤ -10 mm

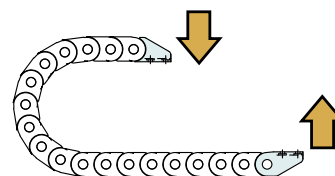
TIPO DI ATTACCO



B1



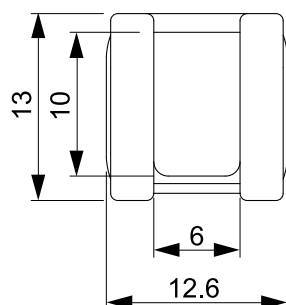
B2



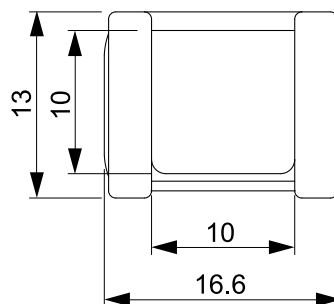
B3

CPS 015 Tipo MINI

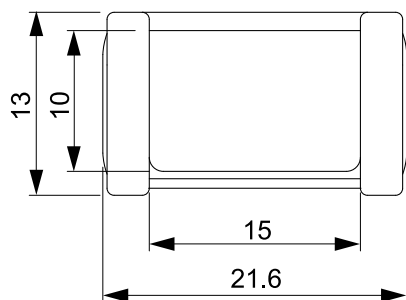
SEZIONE DELLA CATENA



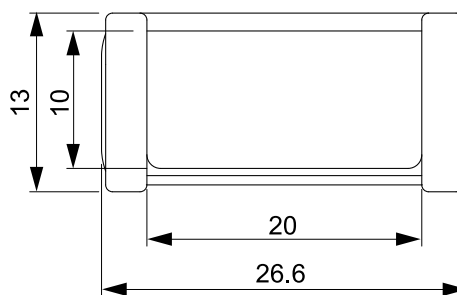
CPS015.06 Type



CPS015.10 Type



CPS015.15 Type



CPS015.20 Type

CODICE CATENA, RAGGIO DI CURVATURA, PESO

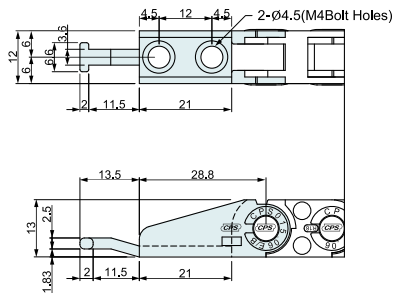
Tipo di catena	Raggio di curvatura (R)	Peso in kg/m
CPS 015.06.R	18, 28, 38	0.100
CPS 015.10.R		0.106
CPS 015.15.R		0.111
CPS 015.20.R		0.115



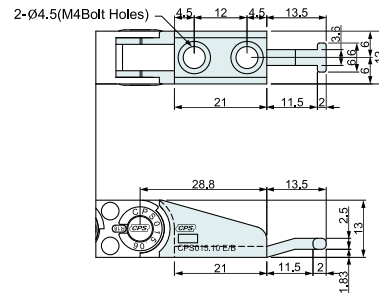
CPS 015 Tipo MINI

ATTACCHI CON FISSACAVO

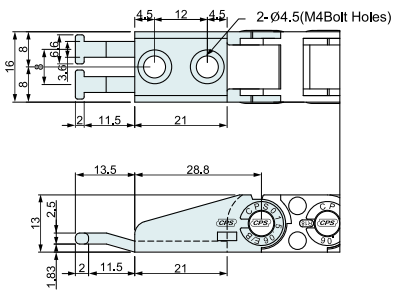
Codice kit S-TEB015.XX completare il codice con la misura interna della catena



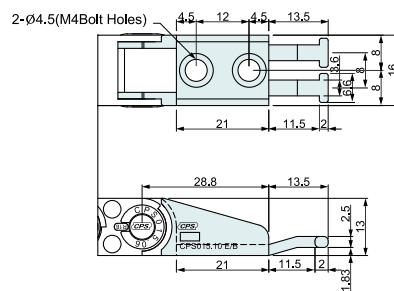
CPS015.06 Punto fisso



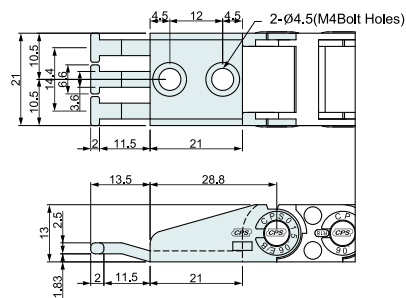
CPS015.06 Punto mobile



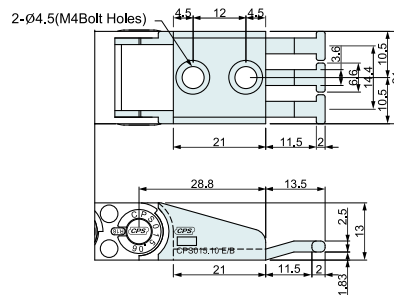
CPS015.10 Punto fisso



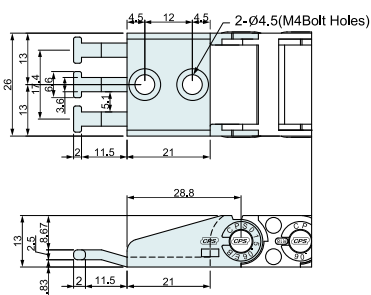
CPS015.10 Punto mobile



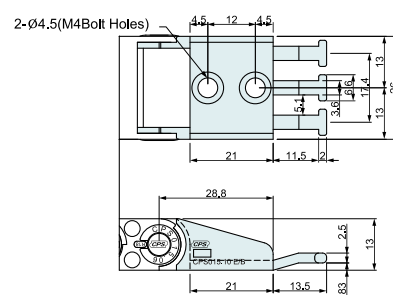
CPS015.15 Punto fisso



CPS015.15 Punto mobile



CPS015.20 Punto fisso



CPS015.20 Punto mobile