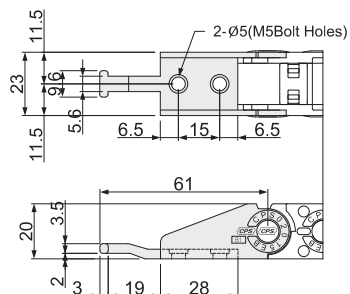
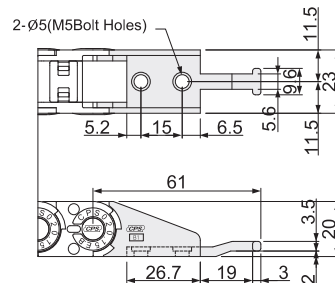


CPS 020 MINI Type

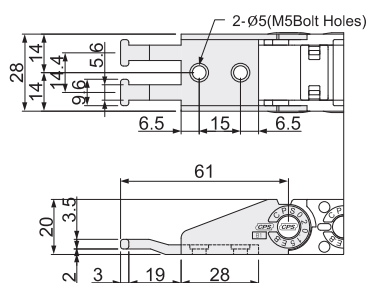
 END BRACKET (TieWrap Type)



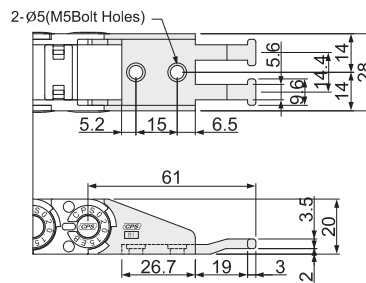
CPS020.15 Fixing point



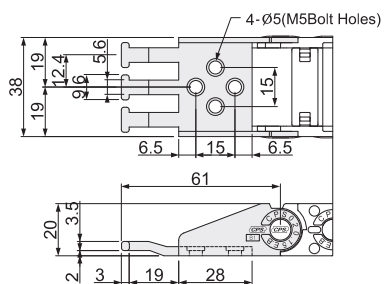
CPS020.15 Moving point



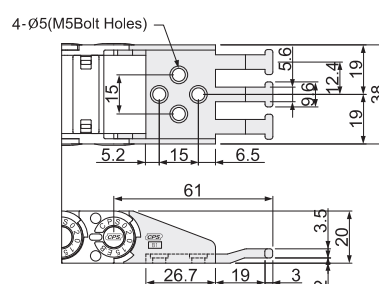
CPS020.20 Fixing point



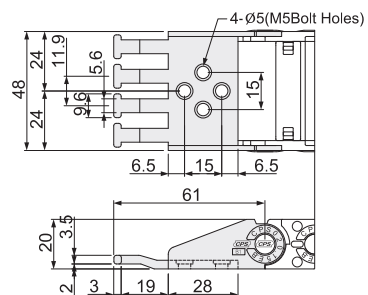
CPS020.20 Moving point



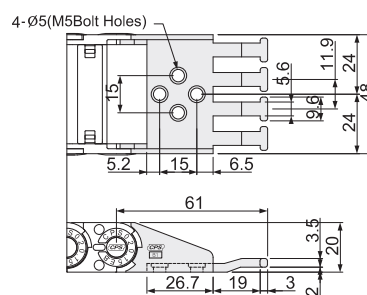
CPS020.30 Fixing point



CPS020.30 Moving point



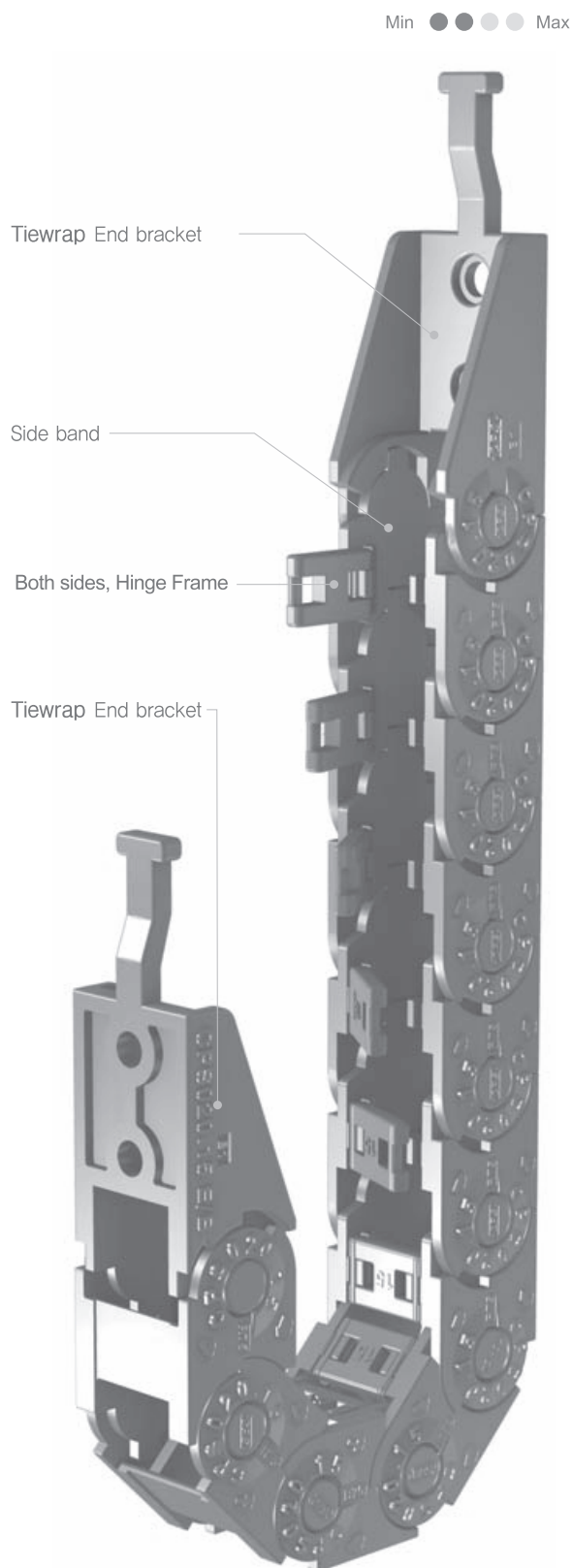
CPS020.40 Fixing point



CPS020.40 Moving point

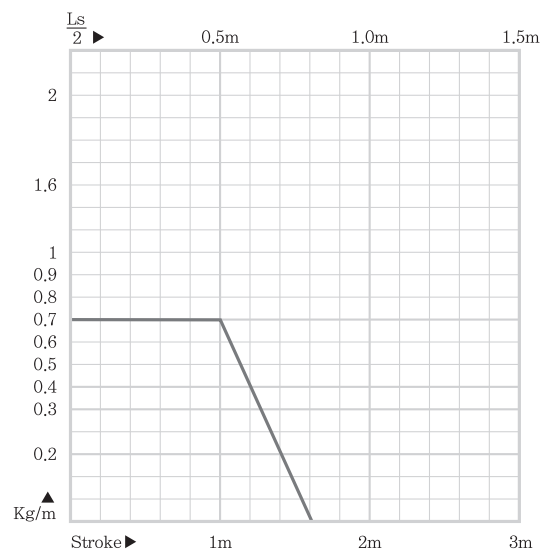


CPS 020 MINI Type



MATERIAL

- **Chain material :**
CPS-polyamide with glass fiber reinforced, UL94-HB
- **Low Noise :** 40 dB (DIN EN 61672-1)
- **Speed :** 10m / sec
- **Temperature :** -30°C ~ +130°C
- **Other installation Length**
Vertical curve above= max 1.0m
Vertical curve below= max 5.0m
Side Mounted, Unsupported= max 0.5m
- **Applications :** Printing Machine, Feeder unit
Count machine
- **Load diagrams**
self-supporting length :



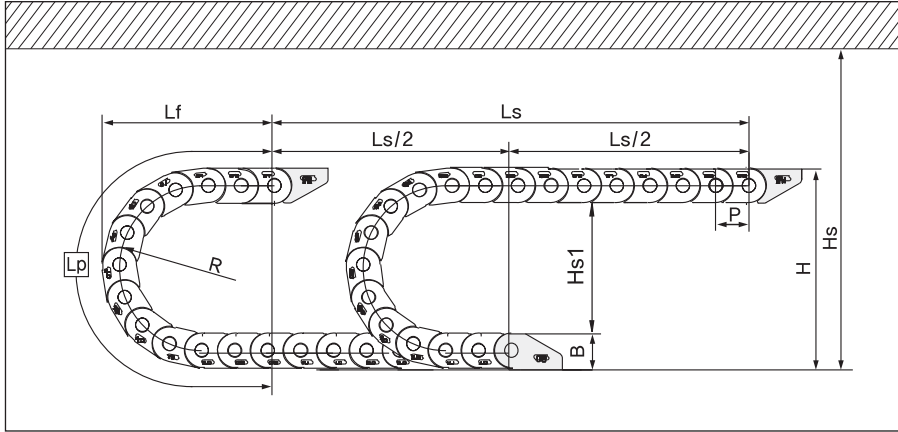
- **Calculation of the chain length**

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

**CPS CABLECHAIN**

CPS 020 MINI Type

LAYOUT OF THE CHAIN



(Dimensions in mm)

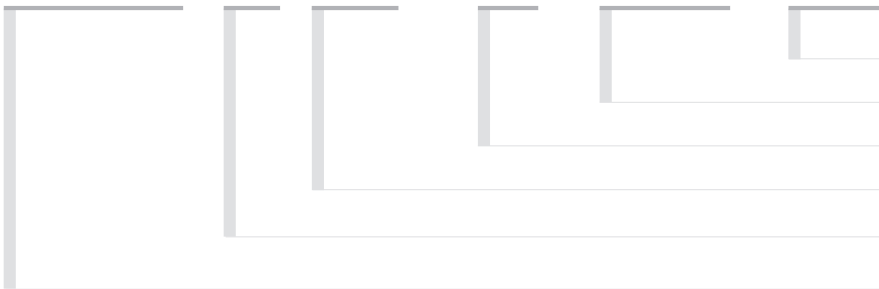
Bending radius R	28	38	48
Lp	170	200	230
Lf	78	88	98
H	76	96	116

Ls: Stroke**Lp:** Loop Length**Lf:** Loop Projection**Hs:** Safe Space

CPS 020 Type

Pitch P: 20mm**Height B:** 20mm**Height H:** $2R+B$ mm**Hs** ≤ **H+15mm****Hs1** ≤ **- 15mm**

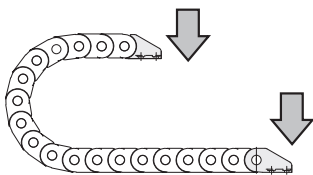
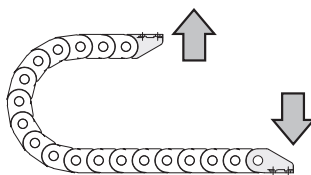
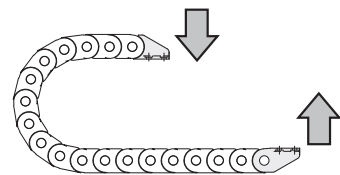
ORDERING (주문방법)

CPS 020 . 30. R28 / B₂- 1000L : 10ST

주문수량 Q'ty(set)
 체인길이 Length(mm)
 브라켓타입 Bracket Type (B1, B2, B3)
 곡률반경 Bending Radius (R)
 내폭 Inside Width

CPS CABLE Chain

BRACKET TYPE (브라켓타입)

**B1****B2****B3**



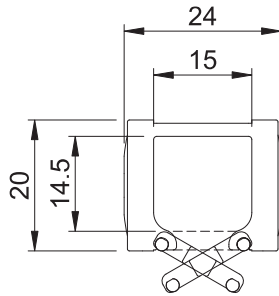
CPS CABLECHAIN

Using Material of High Quality!

CPS 020 MINI Type

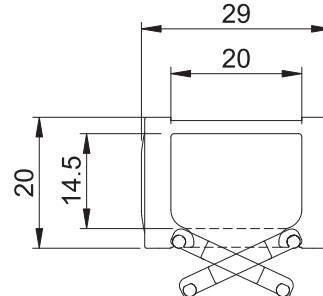
CHAIN CROSS SECTION

Down open hinge frame



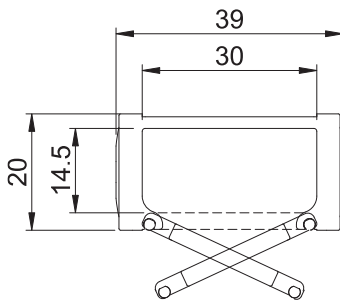
CPS020.15 Type

Down open hinge frame



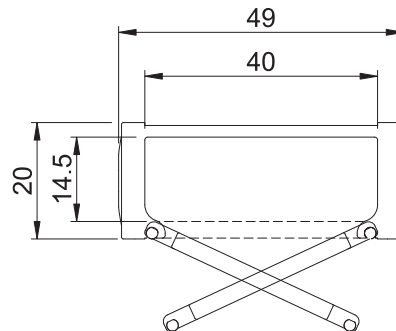
CPS020.20 Type

Down open hinge frame



CPS020.30 Type

Down open hinge frame



CPS020.40 Type

CHAIN RADIUS, WEIGHT

Chain Type	Bending Radius(R)	Weight in kg/m
CPS 020.15	28, 38, 48	0.245
CPS 020.20		0.260
CPS 020.30		0.285
CPS 020.40		0.310