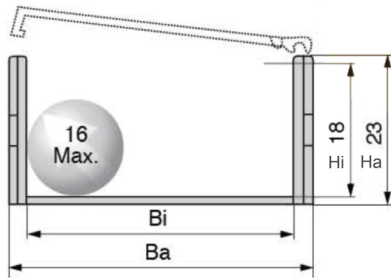


## SERIES OF-J18Q.2.W

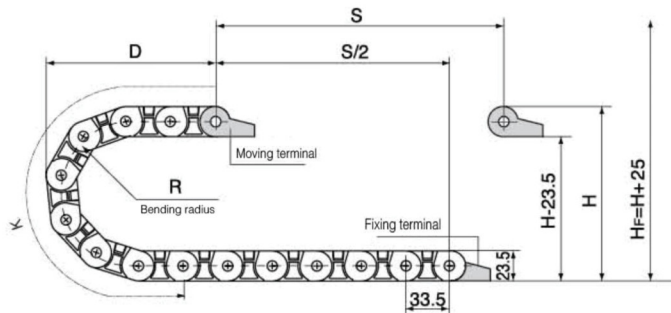
Series of J18Q.2.W–Bridge type exterior opening



### ● Delineation



### ● Basic technical data



● Pitch=33.5mm, link per meter=30, length of chain=S/2+K, S=stroke, K=r.R+“safety ratio”

|   |     |     |     |     |     |
|---|-----|-----|-----|-----|-----|
| R | 38  | 48  | 60  | 75  | 100 |
| H | 100 | 120 | 144 | 174 | 224 |
| D | 84  | 94  | 106 | 121 | 146 |
| K | 201 | 235 | 268 | 335 | 402 |

Actual mounting height:  $H_f = H + 25\text{mm}$  (load 0.5kg/m)

### ● Series of J18Q.2.W–Bridge type exterior opening

| Series No. | Hi | Bi | Ha | Ba | Styles | Bending radius R | Bracket type and parameters |                        |                    |                  |    |   | No. |    |                |
|------------|----|----|----|----|--------|------------------|-----------------------------|------------------------|--------------------|------------------|----|---|-----|----|----------------|
|            |    |    |    |    |        |                  | Applicable bracket type     | Bore diameter $\phi 1$ | Hole distance (mm) |                  |    |   |     |    |                |
|            |    |    |    |    |        |                  |                             |                        | A                  | B                | C  | D |     | E  | F              |
| J18Q.2.25W | 18 | 25 | 23 | 35 | Q.W    | 38,48,60,75,100  | X <sub>4</sub>              | 5.2*7L                 | 10                 | B1=16<br>B2=13.5 | 38 |   | 7.5 | 35 | J18Q.2.25W-XJT |

● Note: “B” indicates that the non opening.

### ● Connector mounting dimension drawing

