

E4.1 | Series E4.21 | Accessories | Mounting Brackets



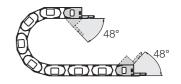




The Standard - option polymer, pivoting

- Recommended for unsupported and gliding applications
- KMA mounting bracket with attachment capability on all sides
- Well suited for tight installation conditions
- Integrated strain relief possible
- Variable traverse angle for flexible assembly

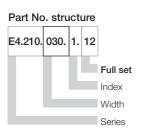
Moving end E4.210...1.2



Fixed end E4.210...1.1

The attachment variants arising automatically by the choice of the KMA mounting bracket

Dimensions and order configurations



Full set, for both ends: E4.210. 030. 1. 12 Single-part order: E4.210. 030. 1. 2 Mounting bracket moving end E4.210. 030. 1. 1

Mounting bracket fixed end

Fixed end E4.2101.1 35	30,5	Moving end 35 E4.2101.2
Bj + 18 Bj + 9 Bj		Bi + 9 Bi + 18
8,5 SW7		Ø 4,3 85 85

For	Part No.	Bi
E-Chain®	full set	[mm]
.030.	E4.210.030.1.12	30
.040.	E4.210.040.1.12	40
.050.	E4.210.050.1.12	50
.060.	E4.210.060.1.12	60
.070.	E4.210.070.1.12	70

For	Part No.	Bi
E-Chain®	full set	[mm]
.080.	E4.210.080.1.12	80
.090.	E4.210.090.1.12	90
.100.	E4.210.100.1.12	100
.110.	E4.210.110.1.12	110
.120	E4.210.120.1.12	120



Special feature mounting brackets KMA: Series E4.21

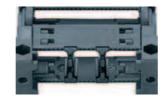
- Mounting brackets with attachment points on all sides
- Special design of the counterbore as hexagon the inlay of the nut (M4) and the counterboring of the hexagon socket head srew (M4), is consequently possible
- Attention: Mounting brackets always ends with an inner plate (uneven number of links)





Accessories Strain Relief





Strain relief separator T2103.Z

- Can be integrated into the connector component and can be positioned as required Double-layered strain relief
- It combines strain relief and interior separation.

