KMA mounting brackets │ Attachment from any side │ Pivoting │ Locking

| Fixed end R4.800/801 ... *.1 | Moving end R4.800/801 ... *.2 | Front view of KMA |

Pivoting angle depends on radius

30°

Pivoting angle depends on radius
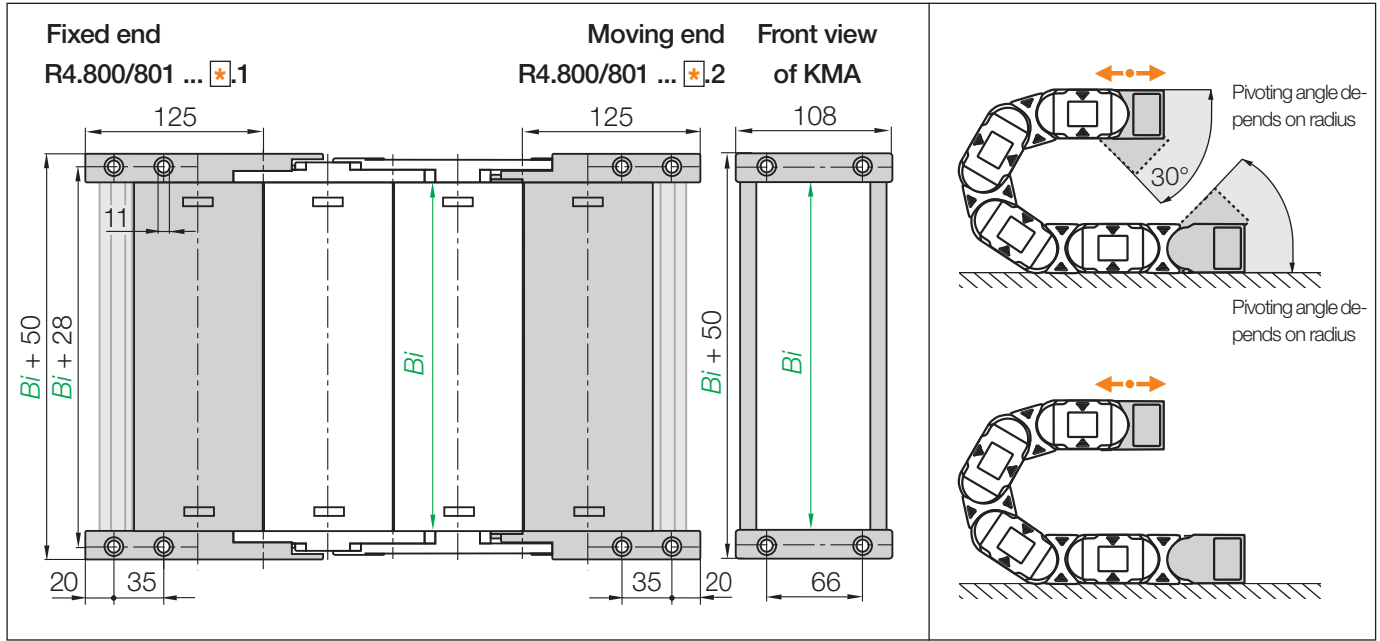
Standard KMA pivoting │ Recommended for unsupported and gliding applications
KMA locking │ Recommended for vertical hanging and standing applications

Width index		Part No. full set **KMA pivoting**	Part No. full set **KMA locking**	Bi [mm]	Width index		Part No. full set **KMA pivoting**	Part No. full set **KMA locking**	Bi [mm]
10.	▶	R4.800.10 .*.12.C	R4.801.10 .*.12.C	100	30.	▶	R4.800.30 .*.12.C	R4.801.30 .*.12.C	300
15.	▶	R4.800.15 .*.12.C	R4.801.15 .*.12.C	150	35.	▶	R4.800.35 .*.12.C	R4.801.35 .*.12.C	350
20.	▶	R4.800.20 .*.12.C	R4.801.20 .*.12.C	200	40.	▶	R4.800.40 .*.12.C	R4.801.40 .*.12.C	400
25.	▶	R4.800.25 .*.12.C	R4.801.25 .*.12.C	250	46.	▶	R4.800.46 .*.12.C	R4.801.46 .*.12.C	462

(KMA = polymer metal mounting bracket) For the C-profile option please add index **C**

Note: *the e-chains® may end with either an inner or an outer side link. An outer side link should always be the first e-chain® link at the moving end. Please specify the index **1** (for odd) or **2** (for even) depending on whether an even or odd number of links is required. To receive brackets **pre-fitted** please add index **A**.
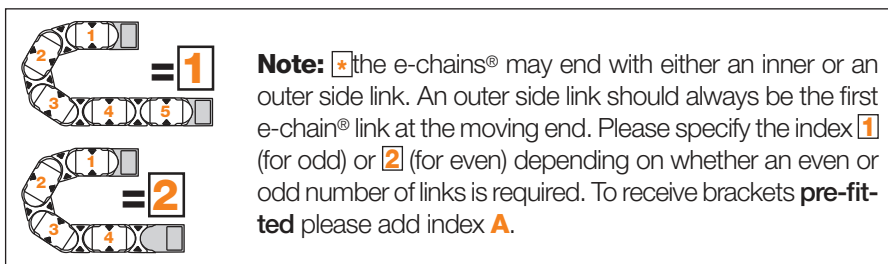
E4.800.30.2.12.C A Order example

A ... To indicate option with brackets pre-fitted
C-profile option
Full set
Even numbers of links
Width index
e-chain® series

Strain relief e.g. clamps, tiewrap plates, nuggets and plug-in clips are available from stock. The complete chainfix range with ordering options ▶ From page 1098