



the inner radius, from both sides
the outer radius, from both sides

radii	E2:26	E2:26	E2:26
	[kg/m]	[kg/m]	[kg/m]
0 125 150 175 200 225 250	≈ 0.77	≈ 0.77	≈ 0.77
0 125 150 175 200 225 250	≈ 0.84	≈ 0.84	≈ 0.84
0 125 150 175 200 225 250	≈ 0.92	≈ 0.92	≈ 0.92
0 125 150 175 200 225 250	≈ 0.99	≈ 0.99	≈ 0.99
0 125 150 175 200 225 250	≈ 1.03	≈ 1.03	≈ 1.03
0 125 150 175 200 225 250	≈ 1.10	≈ 1.10	≈ 1.10
0 125 150 175 200 225 250	≈ 1.19	≈ 1.19	≈ 1.19

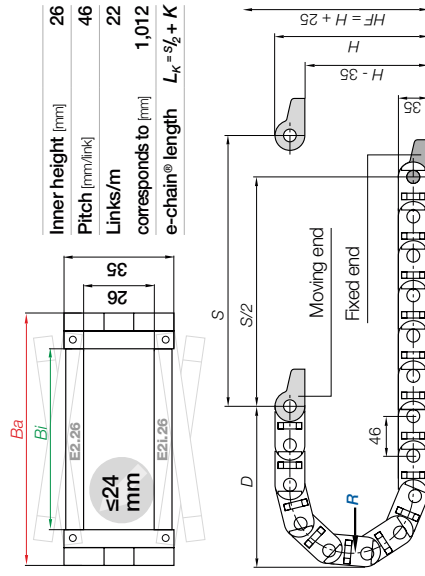
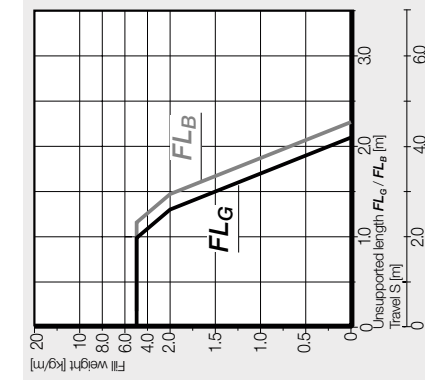


/E2.26



E2.1 | E2i.26·E2.26 | Installation dimensions

Unsupported applications | Short travels

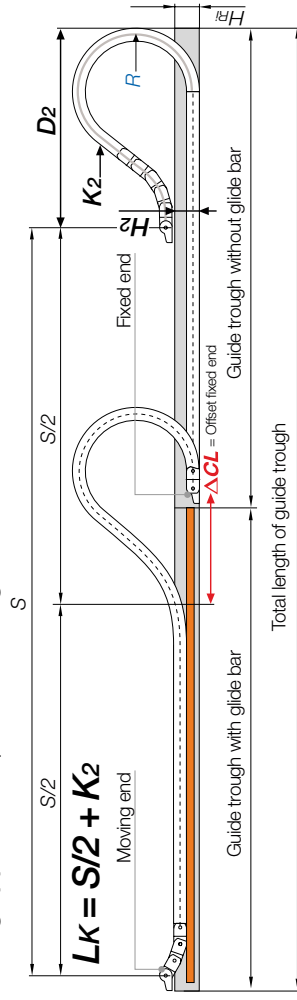
E2i.26
E2.26

R	048	055	075	100	125	150	175	200	225	250
H	131	145	185	235	285	335	385	435	485	535
D	135	142	162	187	212	237	262	287	312	337
K	245	265	330	410	485	565	645	725	800	880

The required clearance height: $H_F = H + 25\text{mm}$ (with 1.5kg/m fill weight)

Before using series E2i.26 on long travels please consult [igus®](#).

Gliding applications | For travel lengths from 10m to max. 100m



Note: Before using series E2i.26 on long travels please consult [iguos®](#).

For long travels, igus® recommends series E2.26 openable along the outer radius.

In case of travels between 4 and 10m we recommend an e-chain® with a longer unsupported length.

	R	048	055	075	100	125	150	175	200	225	250
H_2		131	110	150	100	100	100	100	100	100	100
D_{25}		135	145	162	380	440	590	755	950	1,040	1,130
K_2		245	265	330	644	736	1,012	1,242	1,472	1,610	1,794
Δ		—	—	—	204	244	364	504	674	754	804

Before using series E2i.26 on long travels please consult igus®.

igus 3D CAD, configurators, service life calculation and more ► www.igus.eu/E2.1

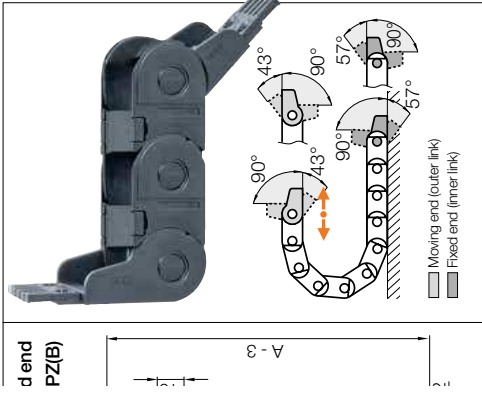
357

HENNLICH - ŽIJEME TECHNIKOU

o.z. LIN-TECH HENNLICH s.r.o.
Českolipská 9, 412 01 Litoměřice

Telefon: +420 416 711 333
E-mail: lin-tech@hennlich.cz

www.hennlich.cz/lin-tech



HENNLICH -
ŽIJEME TECHNIKOU

o.z. LIN-TECH HENNLICH s.r.o.
Českolipská 9, 412 01 Litoměřice

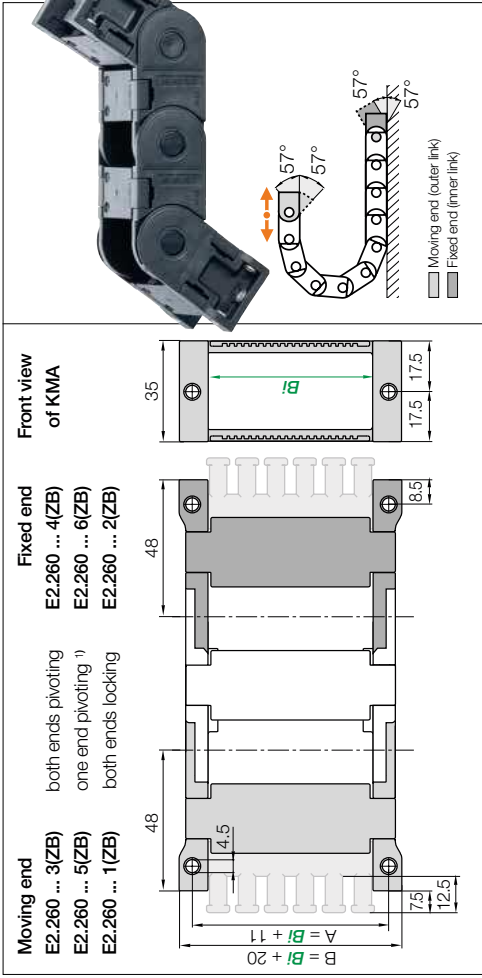
and gliding applications
ng and standing applications

king	without tiewrap plate	A [mm]	B [mm]	Number of teeth
2020.12PZ		41	12	3
2030.12PZ		54	25	4
2050.12PZ		73	44	6
2070.12PZ		93	64	8
2090.12PZ*		105	77	9
2100.12PZ*		119	90	10
2125.12PZ*		141	112	12



s are available from stock. The complete
2

/E2.26

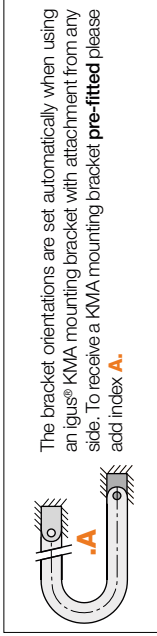


KMA pivoting | Recommended for unsupported and gliding applications
KMA locking | Recommended for vertical hanging and standing applications

Width index	Part No. full set KMA with tiewrap plates	Part No. full set KMA with tiewrap plates	Part No. full set KMA with tiewrap plates	A [mm]	B [mm]	Number of teeth
025. ▲	both ends pivoting	one end pivoting ¹⁾	both ends locking	36	45	25
038. ▲	E2.260.025.34ZB	E2.260.025.56ZB	E2.260.025.12ZB	49	58	38
057. ▲	E2.260.038.34ZB	E2.260.038.56ZB	E2.260.038.12ZB	68	77	57
077. ▲	E2.260.057.34ZB	E2.260.057.56ZB	E2.260.057.12ZB	88	97	77
089. ▲	E2.260.077.34ZB	E2.260.077.56ZB	E2.260.077.12ZB	100	109	89
103. ▲	E2.260.089.34ZB	E2.260.089.56ZB	E2.260.089.12ZB	114	123	103
125. ▲	E2.260.103.34ZB	E2.260.103.56ZB	E2.260.103.12ZB	136	145	125
	E2.260.125.34ZB*	E2.260.125.56ZB*	E2.260.125.12ZB*			

*Width available upon request. Please consult igus® for delivery time. 1) One end pivoting only to the inner radius

Optional strain relief: without tiewrap plates, please state part number **without index ZB** (KMA = plastic-metal mounting bracket)

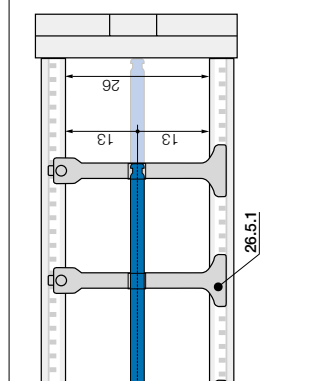


Strain relief e.g. clamps, tiewrap plates, nuggets and clips are available from stock. The complete
chainfix range with ordering options ► From page 1392



igus 3D CAD, configurators, service life calculation and more ► www.igus.eu/E2.1

359



en faster installation

1 one side for high holding force, narrow on opposite
easy cable fitting.

securely in preset increments

separator for exact positioning. Recommended for
united applications.

mental separation

th shelf locks securely into separators at both ends,
fixed width. Can be used as full-width or partial shelf.

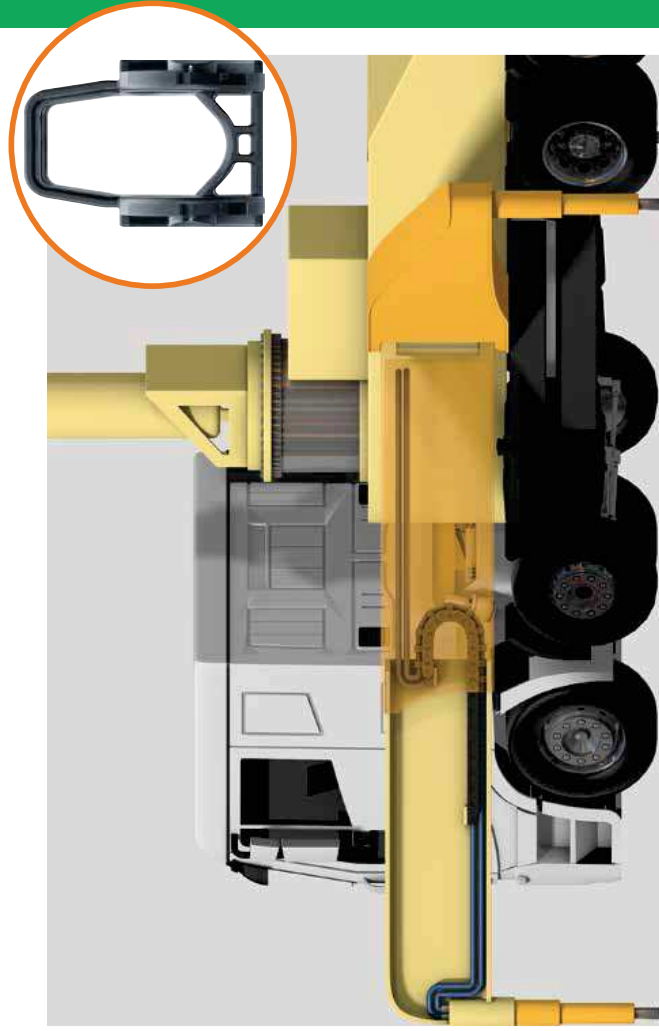
assembled	X [mm]	unassembled	assembled
2310.060	087	2300.087	2310.087
2310.062	090	2300.090	2310.090
2310.065	100	2300.100	2310.100
2310.070	103	2300.103	2310.103
2310.075	110	2300.110	2310.110
2310.077	120	2300.120	2310.120
2310.080	125	2300.125	2310.125



E2.1 e-chain® with extender crossbars - guidance for hydraulic hoses

- Safe, space-saving guidance of two hydraulic hoses
- Special solution for heavy machinery, e.g. for elevating work platforms
- Very hose-friendly guidance due to optimised inner contours of the e-chain®.

More information ► www.igus.eu/hydraulicchain



E2.1 e-chain® with extender crossbars, guidance for hydraulic hoses - can be fitted along supporting legs. [more information ► www.igus.eu/hydraulicchain](http://www.igus.eu/hydraulicchain)