

### KMA pivoting | Recommended for unsupported applications

Width	Part No. full set	Α	Bi	Width	Part No. full set		Α	Bi
index	KMA pivoting		[mm]	index	KMA pivoting	[mm]	[mm]	
030.	E6.290. R6.290. 030.12	40	30	090.	E6.290. R6.290.	090.12	100	90
040.	E6.290. R6.290. 040.12	50	40	100.	E6.290. R6.290.	100.12	110	100
050. ▶	E6.290. R6.290. 050.12	60	50	110.	E6.290. R6.290.	110.12	120	110
060. ▶	E6.290. R6.290. 060.12	70	60	120. ▶	E6.290. R6.290.	120.12	130	120
070.	E6.290. R6.290.* 070.12	80	70	140.	E6.290 -	140.12	150	140
080.	E6.290. R6.290. 080.12	90	80					
*Width availal	ole upon request. Please consult igus	no for delivery time.						
(KMA = polyn	ner metal mounting bracket)							



The bracket orientations are set automatically when using an igus® KMA mounting bracket with attachment from any side. To receive a KMA mounting bracket pre-fitted please add index .A.



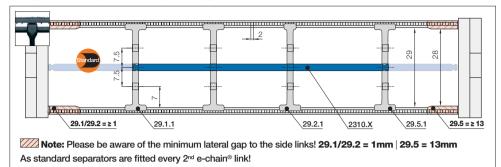
Strain relief e.g. clamps, tiewrap plates, nuggets and clips are available from stock. The complete chainfix range with ordering options ▶ From page 1392

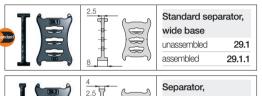
# E6 | e-chains® E6.29 | Accessories

E6.29 R6.29

#### Interior separation | Increase cable service life (only for e-chains®, for e-tubes ▶ next page)

Previous generation of interior separation with other options ▶ www.igus.co.uk/E6.29





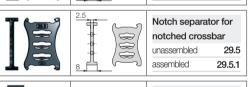
#### Standard - for any application

Separator with a wide base for maximum holding force.

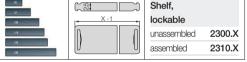


#### For even faster installation

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



# Locks securely in preset increments



Notch separator for exact positioning. Recommended for side-mounted applications.

#### Horizontal separation

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



X [mm]	unassembled	assembled	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled
015	2300.015	2310.015	060	2300.060	2310.060	087	2300.87	2310.087
025	2300.025	2310.025	062	2300.062	2310.062	090	2300.90	2310.090
030	2300.030	2310.030	065	2300.065	2310.065	100	2300.100	2310.100
038	2300.038	2310.038	070	2300.070	2310.070	103	2300.103	2310.103
040	2300.040	2310.040	075	2300.075	2310.075	110	2300.110	2310.110
050	2300.050	2310.050	077	2300.077	2310.077	120	2300.120	2310.120
057	2300.057	2310.057	080	2300.080	2310.080	125	2300.125	2310.125

#### Separator with integrated strain relief teeth

- Can be integrated into the mounting bracket or placed at any point
- Combines strain relief and interior separation, for restricted space conditions
- Strain relief separator is easy to assemble without any screws

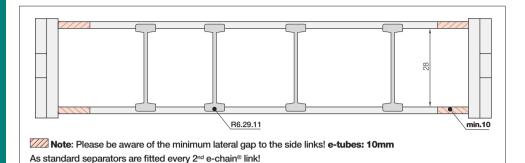
Part No. E6.29.02.Z - more information ▶ From page 1424

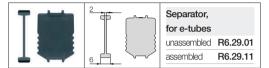




# E6 | e-tubes R6.29 | Accessories

Interior separation (only for e-tubes, for e-chains® ▶ previous page)





#### Separator for e-tubes

Notches on the separator indicate the clamping side of the separator. The notches on this separator mark the side that fixes to the lid.

#### Separator with integrated strain relief teeth

- Can be integrated into the mounting bracket or placed at any point
- Combines strain relief and interior separation, for restricted space conditions
- Strain relief separator is easy to assemble without any screws

Part No. R6.29.02.Z - more information ▶ From page 1424

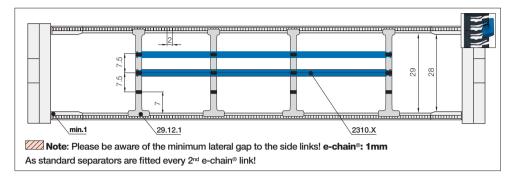


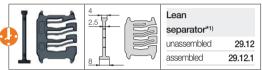


Long travel length with side-mounted orientation using the low noise and vibration series E6 for a camera application

# E6 | e-chains® E6.29 | Accessories

Interior separation | To allow faster filling





#### Lean separators\*1)

For guick fitting of shelves in several layers.

1) Note: Please combine maximum 4 lean separators with one shelf. Not suitable for side-mounted e-chains®!

\*Only suitable for e-chains®

With the lean separator you can quickly insert several layers of cables into the e-chain® and reduce the installation time by up to 50%2).

2) Lean interior separation vs. Standard separator - measured on a 4m long e-chain® fitted with 12 cables in the igus® readychain® factory







E6.29

R6.29

