



ing the inner and outer radius

	R.0	B.0	Ba	Bi	E6.80
			[mm]	[mm]	[kg/m]
			312	362	6.45
			325	375	6.51
			337	387	6.57
			350	400	6.63
			362	412	6.69
			375	425	6.75
			387	437	6.80
			400	450	6.88
			412	462	6.92
			425	475	6.99
			437	487	7.04
			450	500	7.10
			462	512	7.16
			475	525	7.22
			487	537	7.28
			500	550	7.34
			512	562	7.40
			525	575	7.46
			537	587	7.52
			550	600	7.58
			600	650	7.81

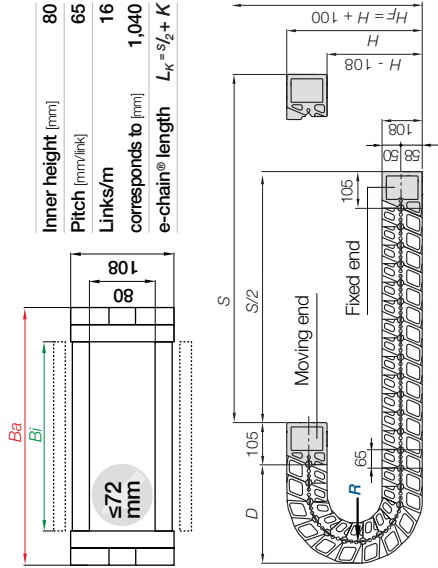
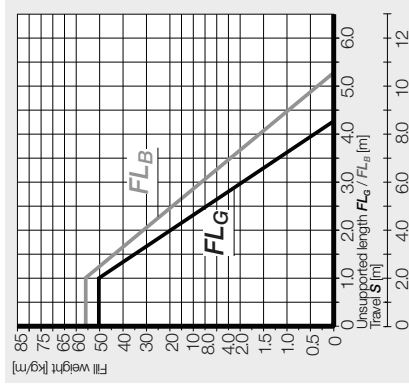
o.z. LIN-TECH HENNLICH s.r.o.

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R	150	200	250	300	350	400	450
H	516	616	716	816	916	1,016	1,116
D	306	356	406	456	506	556	606
K	605	760	920	1,075	1,230	1,390	1,545

The required clearance height: $H_f = H + 100\text{mm}$ (with 5.0kg/m fill weight)

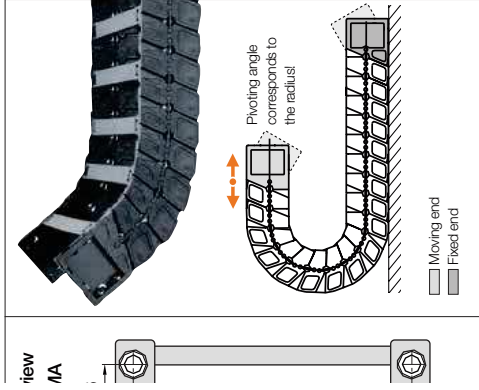
 If a gliding application is required for a long travel, please consult igus®.

Steel support tray for support of the lower run

- Simple one-piece support trays for the lower run
- To your requirements and specification
- 4 options available

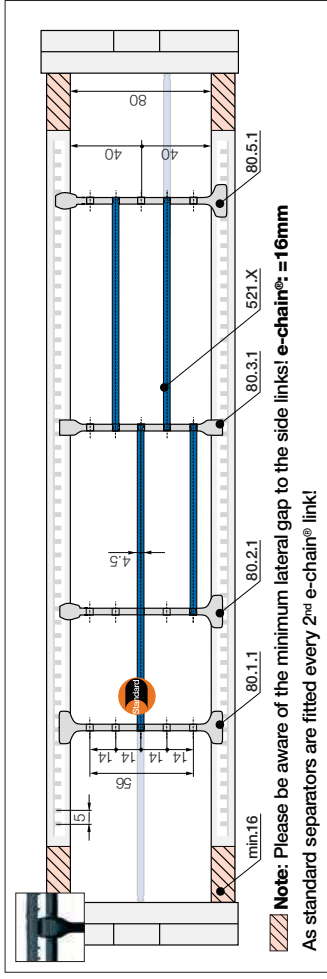
More information ► From page 1356





lications

Part No. Full set	A			B			B/		
	1MA pivoting	[mm]	[mm]	1	2	3	1	2	3
6.800.31.12.C	340	362	312						
6.800.32.12.C	353	375	325						
6.800.33.12.C	365	387	337						
6.800.35.12.C	378	400	350						
6.800.36.12.C	390	412	362						
6.800.37.12.C	403	425	375						
6.800.38.12.C	415	437	387						
6.800.40.12.C	428	450	400						
6.800.41.12.C	440	462	412						
6.800.42.12.C	453	475	425						
6.800.43.12.C	465	487	437						
6.800.45.12.C	478	500	450						
6.800.46.12.C	490	512	462						
6.800.47.12.C	503	525	475						
6.800.48.12.C	515	537	487						
6.800.50.12.C	528	550	500						
6.800.51.12.C	540	562	512						
6.800.52.12.C	553	575	525						
6.800.53.12.C	565	587	537						
6.800.55.12.C	578	600	550						
6.800.60.12.C	628	650	600						



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.

For a large number of thin cables

Separator with a narrow base for a large number of thin cables side by side. Saves space.

Locks securely in preset increments

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

Horizontal separation

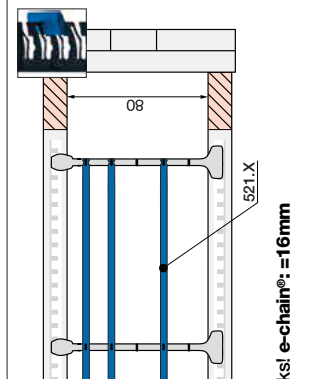
Full-width shelf locks securely into separators at both ends, giving a fixed width. Can be used as full-width or partial shelf.

[illegible]

Strain relief e.g. clamps, tie-wrap 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/E6

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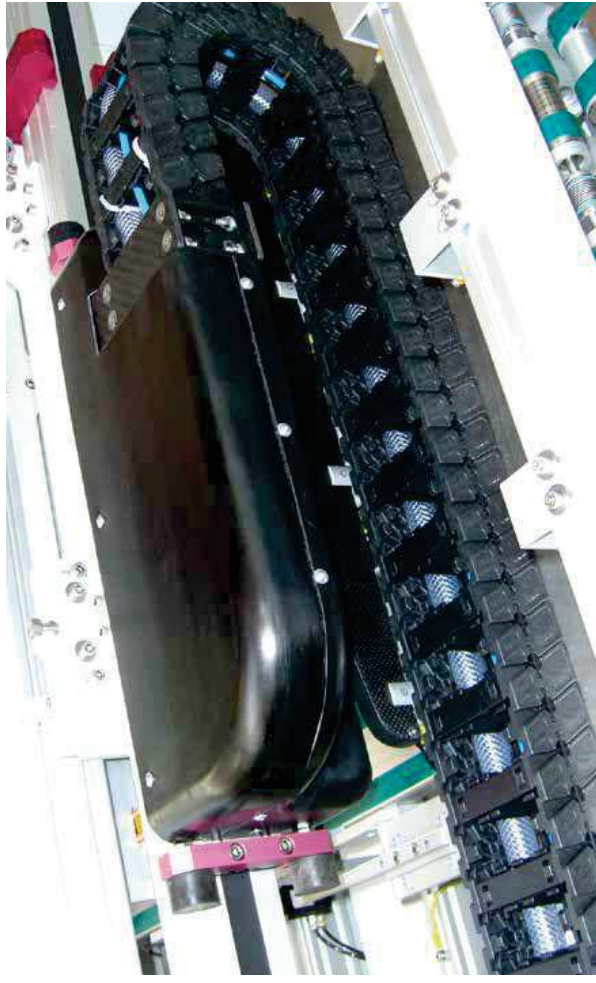


separators^{*1)}

•>k fitting of shelves in several layers. **1) Note:** Please maximum 4 lean separators with one shelf. Not suitable for interlaid e-chains!
 •>able for e-chains®



igus® system E6 guiding an extraction hose - speed 8m/s, acceleration 78.5m/s²



An igus® e-chain® from the E6 range accelerates work processes in the wafer-handling application in chip production. The E6 easily supplies energy for wafer handling in chip production requiring acceleration rates of up to 4m/s² and speeds of up to 6m/s. Its low abrasion is especially important because a high degree of purity is critical in chip production. The E6 is cleanroom-compatible and has Fraunhofer IPA certification



igus 3D CAD, configurators, service life calculation and more ► www.igus.eu/E6