



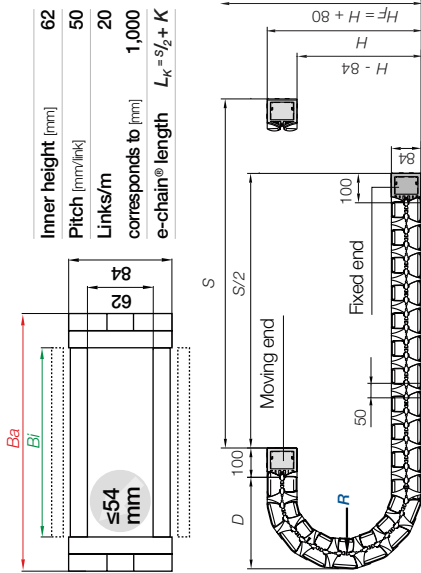
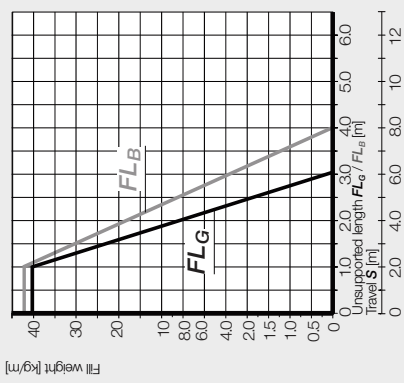
ong the inner and outer radius

	<i>Bi</i>	<i>Ba</i>	E61.62
	[mm]	[mm]	[kg/m]
<i>R.0</i>	212	244	≈ 3.076
<i>R.0</i>	225	257	≈ 3.121
<i>R.0</i>	237	269	≈ 3.162
<i>R.0</i>	250	282	≈ 3.207
<i>R.0</i>	262	294	≈ 3.249
<i>R.0</i>	275	307	≈ 3.294
<i>R.0</i>	287	319	≈ 3.336
<i>R.0</i>	300	332	≈ 3.381
<i>R.0</i>	312	344	≈ 3.422
<i>R.0</i>	325	357	≈ 3.467
<i>R.0</i>	337	369	≈ 3.509
<i>R.0</i>	350	382	≈ 3.554
<i>R.0</i>	362	394	≈ 3.596
<i>R.0</i>	375	407	≈ 3.641
<i>R.0</i>	387	419	≈ 3.682
<i>R.0</i>	400	432	≈ 3.782

o.z. LIN-TECH HENNLICH s.r.o.
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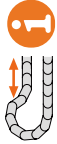
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<i>R</i>	115
<i>H</i>	384
<i>D</i>	232
<i>K</i>	485

The required clearance height: $H_f = H + 80\text{mm}$ (with 2.0kg/m fill weight)



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



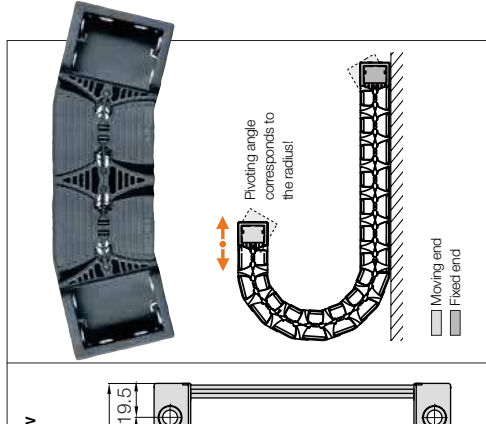
Steel support tray for support of the lower run

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

More information ▶ From page 1356



igus 3D CAD, configurators, service life calculation and more ▶ www.igus.eu/E6.1



Applications

Part No. Full set	A	B	Bi
MA pivoting	[mm]	[mm]	[mm]
61.620.212.12.C	252	234	212
61.620.23.12.C	265	247	225
61.620.237.12.C	277	259	237
61.620.25.12.C	290	272	250
61.620.262.12.C	302	284	262
61.620.28.12.C	315	297	275
61.620.29.12.C	327	309	287
61.620.30.12.C	340	322	300
61.620.312.12.C	352	334	312
61.620.325.12.C	365	347	325
61.620.337.12.C	377	359	337
61.620.350.12.C	390	372	350
61.620.362.12.C	402	384	362
61.620.375.12.C	415	397	375
61.620.387.12.C	427	409	387
61.620.400.12.C	440	442	400

ets are only available for an odd number of links.

Pre-fitted

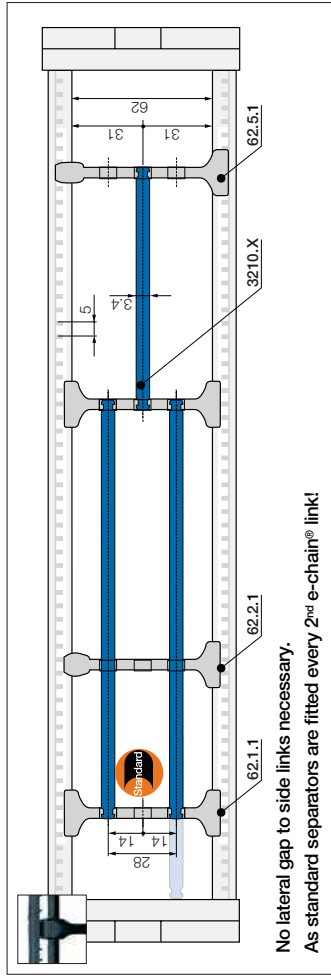
Full set

width index

Series

E61.620.100.12.C.A2 Order example
A... to indicate option with brackets pre-fitted
C-profile option
Full set
width index
Series

s are available from stock. The complete
2



No lateral gap to side links necessary.
As standard separators are fitted every 2nd e-chain® link!

Standard separator, wide base	62.1
unassembled	62.1
assembled	62.1.1

Separator, narrow top	62.2
unassembled	62.2
assembled	62.2.1

Notch separator* for notched crossbar	62.5
unassembled	62.5
assembled	62.5.1

Shelf, lockable	3200.X
unassembled	3200.X
assembled	3210.X

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.
(*Suitable from **Ei 75**)

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.

Shelves	Width = X [mm]	X [mm]	unassembled	assembled	X [mm]	unassembled	assembled
	050	3200.050	3210.050	125	3200.125	3210.125	225
	075	3200.075	3210.075	150	3200.150	3210.150	250
	100	3200.100	3210.100	175	3200.175	3210.175	
	115	3200.115	3210.115	200	3200.200	3210.200	