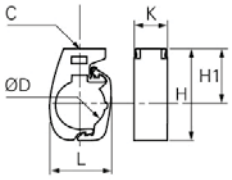
FIXING CLIPS FOR RIGID ALUMINIUM PIPE

- Easy adaptation for all pipework configurations
- For suspension of pipes, from walls, partitions, beams, cable trays, Canalis electrical installations, etc, vertically or horizontally
- Perfectly adapted for use with Transair® networks

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16.5
25
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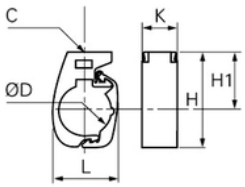
FIXING CLIP FOR RIGID ALUMINIUM PIPE

Transair®	ØD	C	H1	H	K	L	Kg
6697 17 00	16.5	M8 x 1.25	46	61	30	33	0.027
6697 25 00	25	M8 x 1.25	46	67	30	38	0.030
6697 40 00	40	M8 x 1.25	46	74	30	50	0.035

To ensure good stability of the network, we recommend the use of at least 2 clips per pipe.
Use only this clip for fixing Transair® rigid pipe, all other types of clip are to be avoided.

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50
63





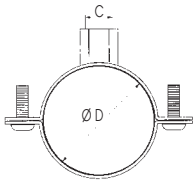
FIXING CLIP FOR RIGID ALUMINIUM PIPE

Transair®	ØD	C	H1	H	K	L	Kg
6697 50 00	50	M10 x 1.5	90	122	30	61	0.068
6697 63 00	63	M10 x 1.5	90	127.5	30	73.5	0.073

To ensure good stability of the network, we recommend the use of at least 2 clips per pipe.
Use only this clip for fixing Transair® rigid aluminium pipe, all other types of clip are to be avoided.

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76
100
168





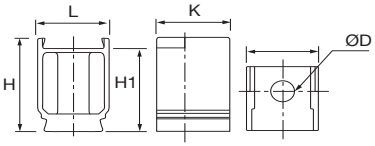
FIXING COLLAR FOR RIGID ALUMINIUM PIPE

Transair®	ØD	C	Kg
ER01 L1 00	76	M8 / M10	0.168
ER01 L3 00	100	M8 / M10	0.259
ER01 L8 00	168	M8 / M10	0.540

To ensure good stability of the network, we recommend the use of at least 2 collars per pipe.

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16.5
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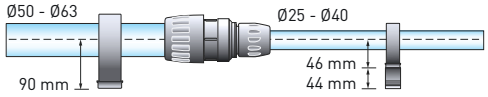




SPACER

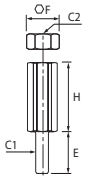
Transair®	ØD	H	H1	K	L	Kg
6697 00 03	11	49.5	44	34	33	0.021

This spacer, in association with a Transair® pipe clip, allows consistent alignment of pipes when different diameters of pipe are run concurrently in the same line.



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CLIP ADAPTOR FOR THREADED ROD

Transair®	C1	C2	E	F	H	Kg
6697 00 02	M8 x 1.25	M10 x 1.5	16	16	22	0.056

The use of this adaptor facilitates the suspension of Transair® M10 threaded rod.