

Straight neck guide rails



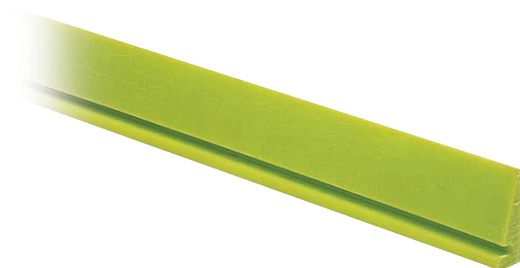
Polyethylene



On request straight neck guide rails with special dimensions can be produced.



For further information contact our Engineering Department



STRAIGHT NECK GUIDE RAILS

Material: Ultra High Molecular Weight Polyethylene to provide minimum friction and reliable long term performance.

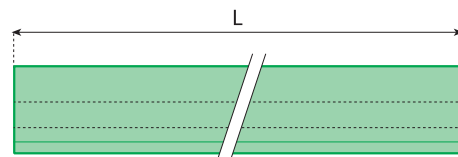
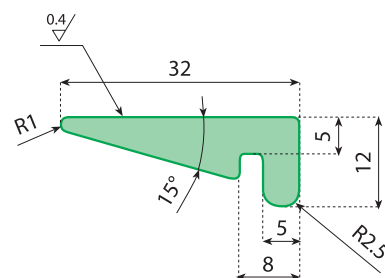
Note: max. continuous service temperature in air 90°C. Water absorption coefficient = 0.

Colour: green.

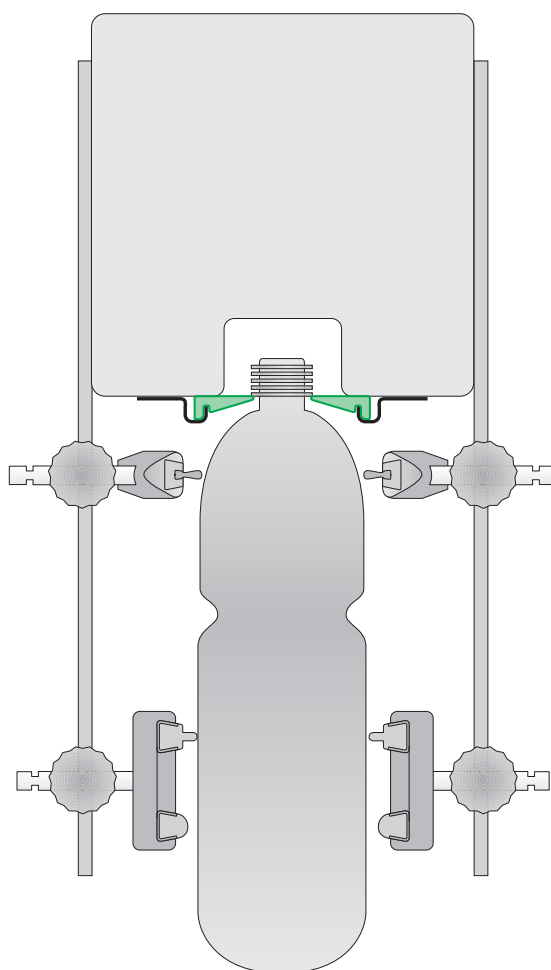
Supply: 2,52 or 3 meters.

Packaging: 10 pieces (25.2 or 30 meters).

Use: overhead transport of PET bottles.



Code	Colour	Length L
19460	Green	2.52 m
19460L	Green	3 m



Corner neck guides rails



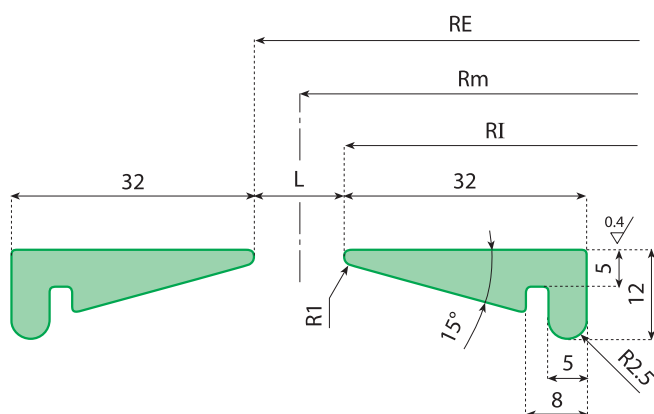
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CORNER NECK GUIDES RAILS

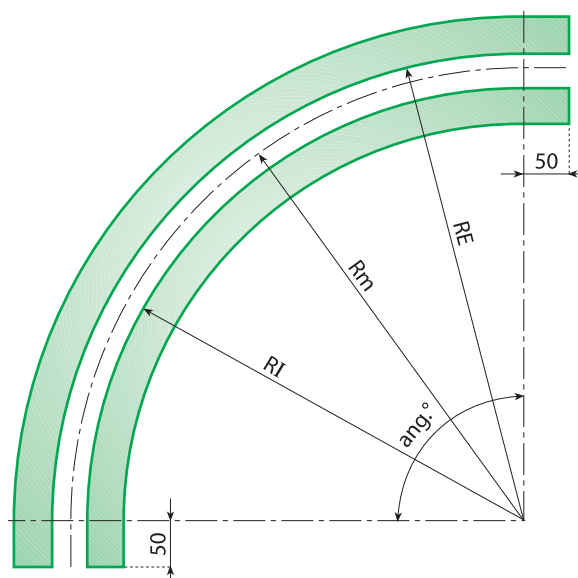
Material: Ultra High Molecular Weight Polyethylene to provide minimum friction and reliable long term performance.

Note: max. continuous service temperature in air 90°C. Water absorption coefficient = 0.

Colour: green.

Supply: corner tracks are supplied complete.

Use: overhead transport of PET bottles.



Corner neck guide rails L = 28.5

Rm	RE	RI	L	15°	30°	45°	60°	75°	90°
500	514.25	486.75	28.5	190300	190301	190302	190303	190304	19450
750	764.25	735.75	28.5	190305	190306	190307	190308	190309	19451
1000	1014.25	985.75	28.5	190310	190311	190312	190313	190314	19452

Corner neck guide rails L = 36

Rm	RE	RI	L	15°	30°	45°	60°	75°	90°
750	768	732	36	190315	190316	190317	190318	190319	190320
1000	1018	982	36	190321	190322	190323	190324	190325	190326

Corner neck guide rails L = 42

Rm	RE	RI	L	15°	30°	45°	60°	75°	90°
750	771	729	42	190327	190328	190329	190330	190331	190332
1000	1021	979	42	190333	190334	190335	190336	190337	190338