

Streamline Flights

Available Flight Height		Available Materials
in	mm	
1	25	Polypropylene, Polyethylene
2	51	
3	76	

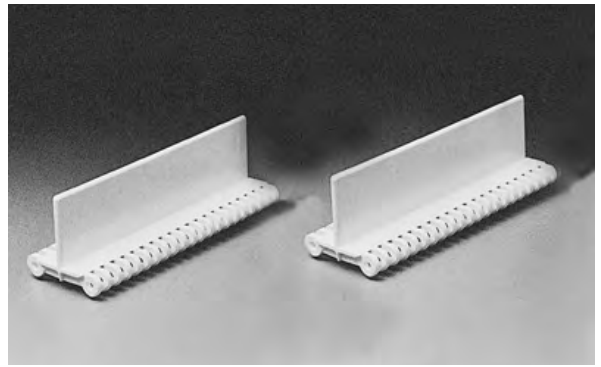
Note: Each flight rises out of the center of its supporting Flat Top module, molded as an integral part. No fasteners are required.

Note: Can be enlarged to 6 in (152 mm) high with a welded extension.

Note: An extension can be welded at a 45° angle to create a bent flight. Contact Customer Service for availability.

Note: The minimum indent (without sideguards) is 0.7 in (18 mm).

Note: Flights can be cut down to any height required for a particular application.



Double No-Cling Flights

Available Flight Height		Available Materials
in	mm	
3	76	Polypropylene, Polyethylene

Note: Each flight rises out of the center of its supporting Flat Top module, molded as an integral part. No fasteners are required.

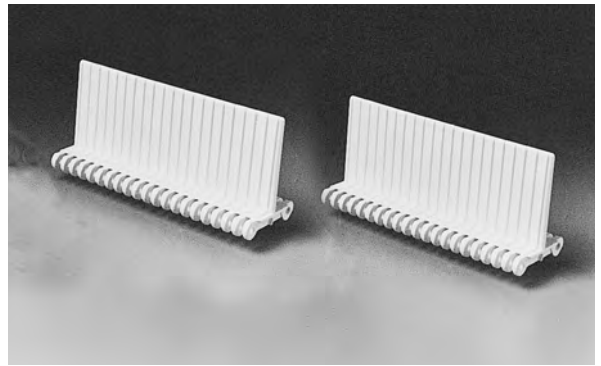
Note: Vertically ribbed for product release.

Note: Can be enlarged to 6 in (152 mm) high with a welded extension.

Note: An extension can be welded at a 45° angle to create a bent flight. Contact Customer Service for availability.

Note: The minimum indent (without sideguards) is 0.7 in (18 mm).

Note: Flights can be cut down to any height required for a particular application.



Ribbed Flights

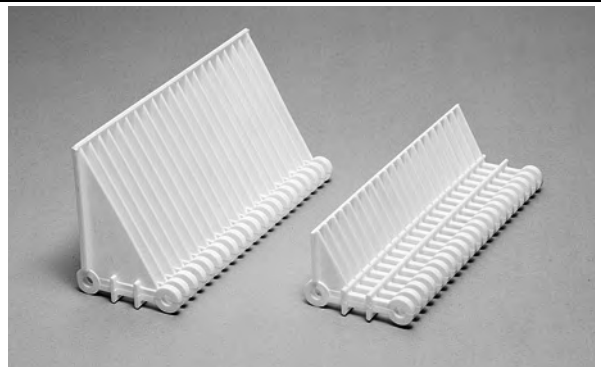
Available Flight Height		Available Materials
in	mm	
1.25	32	Polypropylene, Polyethylene
3	76	

Note: Each flight rises out of Open Grid modules and has triangular shaped buttresses on the back side. No fasteners are required.

Note: Can be enlarged to 6 in (152 mm) high with a welded extension.

Note: The minimum indent (without sideguards) is 0.7 in (18 mm).

Note: Flights can be cut down to any height required for a particular application.



Sideguards

Available Sizes		Available Materials
in	mm	
2	51	Polypropylene, Polyethylene
3	76	
4	102	
6	152	

Note: The minimum indent is 0.7 in (18 mm).

Note: The normal gap between the sideguards and the edge of a flight is 0.3 in (8 mm).

Note: Standard sideguard orientation is angled inward toward the product. If needed, sideguards can be angled outward toward the conveyor.

