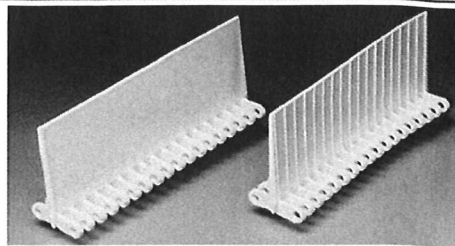


**Flush Grid Base Flights (Streamline/No-Cling)**

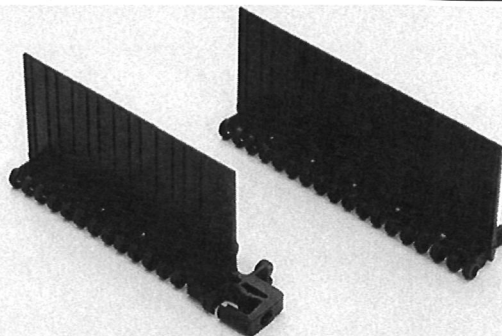
Available Flight Height		Available Materials
in	mm	
1	25	
2	51	Polypropylene, polyethylene, acetal, HR HHR nylon, HR nylon

- Each flight rises out of the center of its supporting module. Flights are molded as an integral part. No fasteners are required.
- The Streamline side of the flight is smooth and the No-Cling side is vertically ribbed.
- Can be cut down to custom heights. Minimum height: 0.25 in (6.4 mm).
- Minimum indent without sideguards: 0.7 in (17.8 mm).

**Open Flush Grid Flush Edge Base Flights (No-Cling)**

Available Flight Height		Available Materials
in	mm	
2	51	
		Polypropylene, heat resistant (HR) nylon, high heat resistant (HHR) nylon

- Flight is ribbed vertically (No-Cling) on both sides.
- Each flight rises out of the center of its supporting module, molded as an integral part. No fasteners are required.
- Flights can be cut down to custom heights. Minimum height: 0.25 in (6.4 mm).
- Flight is molded with a 1 in (25 mm) indent. Can be machined to any indent between 1 in (25 mm) and 3 in (76 mm).

**Flat Top Base Flights (Streamline Rubber)**

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

- Contact Intralox Customer Service for more information.

