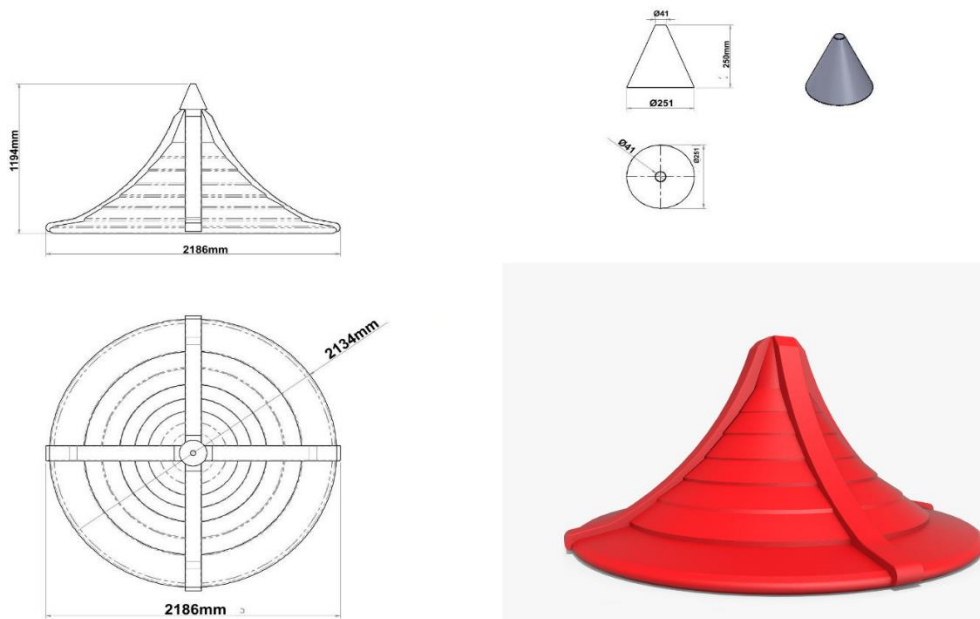


## PY-06

## Conical Roof

- The conical is manufactured from polyethylene plastic material, LLDPE (Linear Low-Density Polyethylene) with a minimum height of 94 cm, by rotation molding method, in two parts as body and upper apparatus, in self-color.
- In accordance with TS EN 1176-1, when measuring on the platform, the height between the platform and the roof is at least 1800 mm.
- The conical roof is manufactured to be directly connected to the main construction.
- No connecting element is used in between.
- The apparatus in its four corners are mounted with screws.
- Its upper apparatus is mounted on the roof body with an imbus screw system.



<b>Dimensions</b>	Diameter	185 cm
	Min. Conical Roof Height	94 cm
<b>Features</b>	Min. Conical Roof Weight	30 kg
	Raw material	LLDPE

