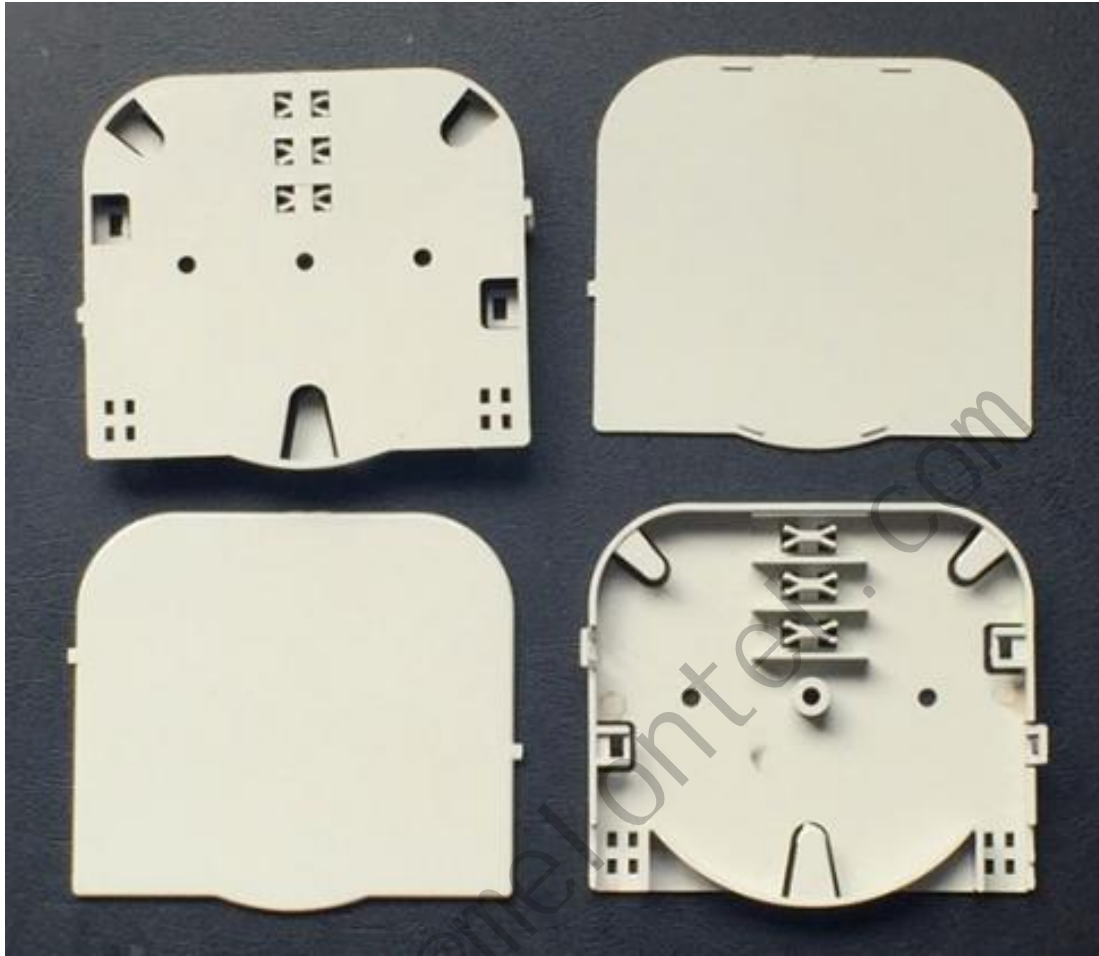


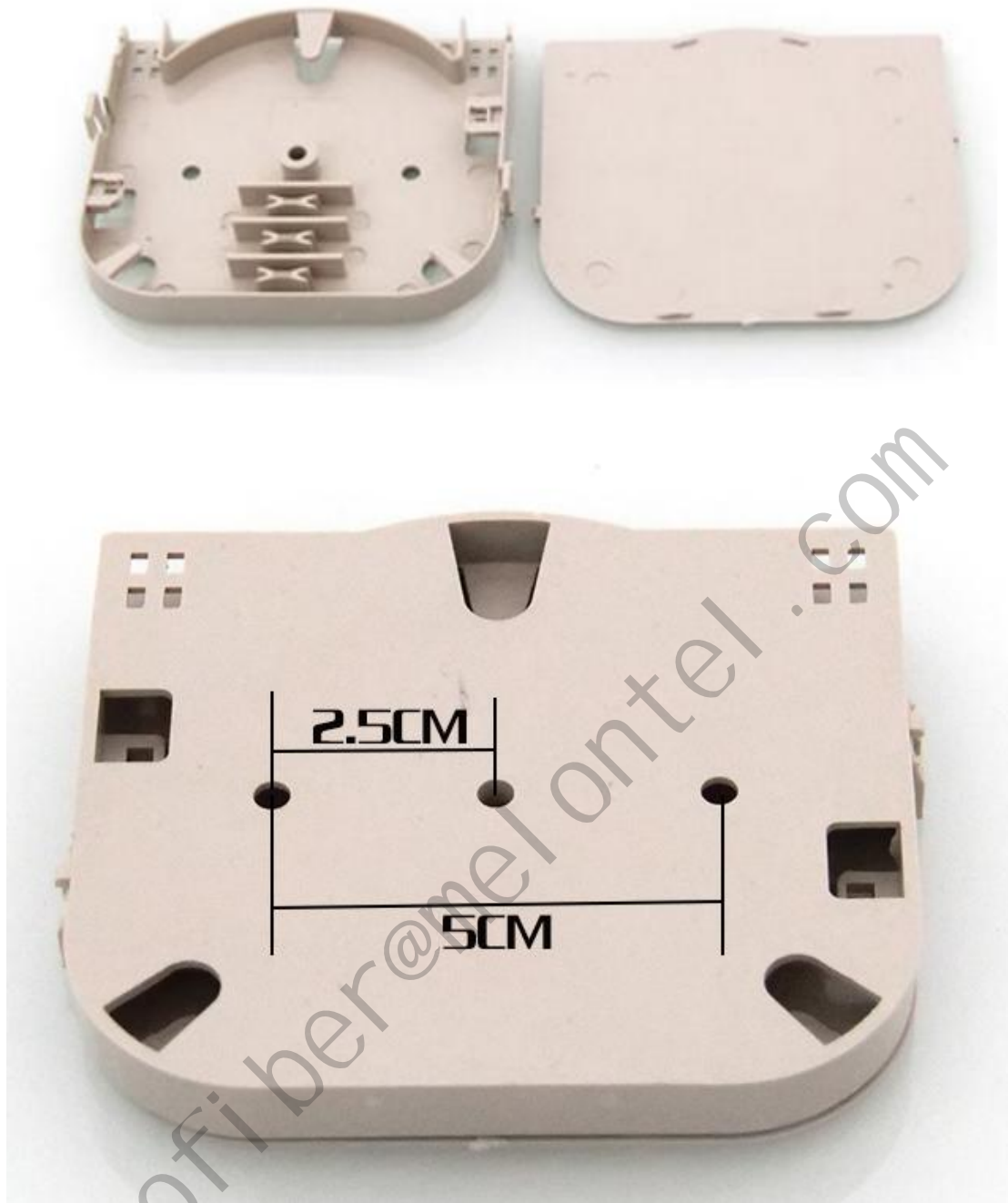
MT-1036 Fiber Optic 6 core Mini Splicing Tray



Quick Details:

1. Name: 6 core mini splicing tray
2. Material: virgin PP
3. Dimension: 95x85x12mm (with cover)
4. Net weight: 30g/pcs
5. Mounting hole spacing: 50mm
6. Color: white or grey
7. Certification: ISO9001

Description:



The Fiber Optic Splice Tray is a device for the connection, introduction, and final packaging of fiber optic splice trays and weldings. For fiber splicing, the cover can be flipped, and the disc can be superimposed to expand capacity. It is an important part of cable splice closures, fiber optic terminal boxes, fiber distribution boxes, cable junction boxes, and other equipment.

Specifications:

Material	PP
Sealing performance	Remain unchanged for 72 hours on pressure 70kpa
Ambient temperature	-40°C+55°C
Atmospheric pressure environment	70kpa-106kpa
Tensile strength	>1000N
Compressive strength	withstand 2000N/10cm ² in 1min
Max volum	6 core per pcs