

# CORE TRAYS

✓ Made of **UV-stabilized polypropylene** – ensures long-lasting durability and efficiency, proven in the field since 2000.

☀️ **Sun-resistant for up to 2.5 years under direct exposure**, ideal for outdoor storage.

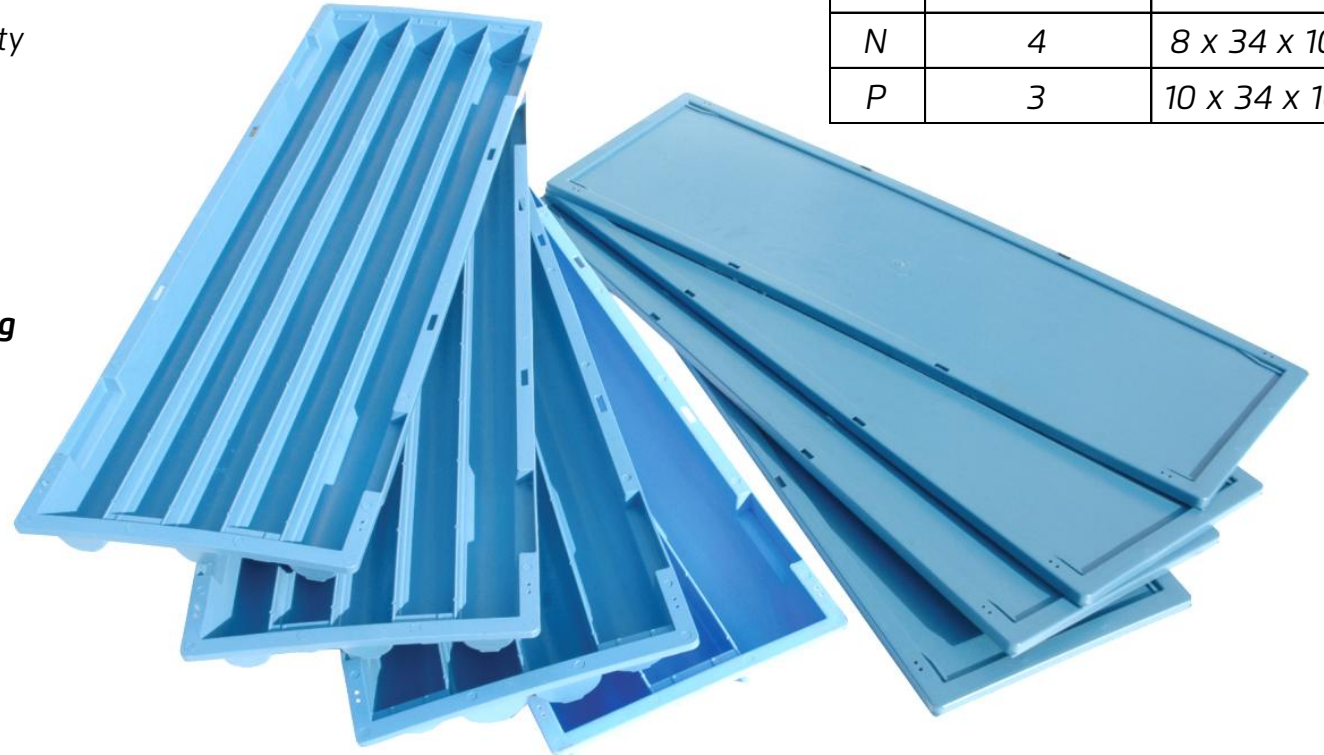
⚖️ Lightweight design – **easy and cost-effective to carry** or transport.

🔒 Secure interlocking system between trays and lids to **prevent shifting during handling**.

📦 Stackable structure saves space and enhances site organization.

♻️ **Reusable, durable, and recyclable** – supporting **sustainable exploration** practices.

👐 **Smooth edges** for safer manual handling, **reducing risk of cuts and injuries**.



| Core Size | Core Capacity (m) | Dimensions (cm) |
|-----------|-------------------|-----------------|
| B         | 6                 | 5 x 34 x 106    |
| H         | 5                 | 6 x 34 x 106    |
| N         | 4                 | 8 x 34 x 106    |
| P         | 3                 | 10 x 34 x 106   |

## COMPONENTS

|                                |       |                                                                                           |
|--------------------------------|-------|-------------------------------------------------------------------------------------------|
| <b>Copolymer Polypropylene</b> | 83,9% | Makes the material more impact-resistant and less brittle than homopolymer polypropylene. |
| <b>Elastomer Additives</b>     | 12,0% | Enhances flexibility, shock absorption, and durability.                                   |
| <b>Raw Rubber</b>              | 4,0%  | Adds resilience and prevents cracking under rough handling or temperature variations.     |
| <b>Colorant</b>                | 0,1%  | Provides visual identification.                                                           |