



## Technical Description

# FERMOSTOCK

## LOW Dunnage System

*Shelving structure (rails + bars) Anodized Aluminium (Class 15) equipped with removable shelf inserts withstanding temperatures down to - 40 °C*

### NF Food Hygiene Label assigned by AFNOR Certification

11, Avenue Francis de Pressensé – 93571 Saint Denis La Plaine Cedex – France  
*This label guarantees to conformity to the NF031 standard. Statutory requirement: cleanability.*

**NSF Label « Food Equipment »**



### Three versions

- Réf. 6611 : with Polymer shelf inserts
- Réf. 6811 : with Anodized Aluminium shelf inserts
- Réf. 6811/B : with shelf inserts in Anodized Aluminium for small packages

### Dimensions

- Standard height : 300 mm
- 3 depths : 360 mm (Gastro 1/1 and 2/3) – 460 mm – 560 mm (Gastro 1/1 and 2/1)
- 10 lengths : 660, 780, 900, 960, 1080, 1200, 1320, 1500, 1620, 1740 mm

### Specifications

- High rigidity due to the conception of assembly (patented) through conic metal clips manufactured in anodized aluminium ensuring extremely stable units,
- Quick and easy assembly, without tools,
- Fine adjustment with composite inserts,
- Operating temperature (-40°C/+60°C)
- Easy cleaning through the use of removable shelf inserts (machine washable up to 100°C),
- Uprights delivered neutral without clip, but these are delivered with the shelf inserts,
- Anodized Aluminium shelf inserts are reversible (flat tube or half-round)
- Possibility of mixing the different qualities of shelf inserts: 6611, 6811, 6811/B, 6622
- Maximum weight by level: 175kg for ref. 6611, 400kg for ref. 6811 evenly distributed load

### Variants

- Low mobile shelving height 440 mm
- Fixed shelving height : 1685 mm, 1800, 2100 mm and 2400 mm
- Mobile shelving height 1800 mm