

## 3.3 M UNDER RACK BUND

03/2026-v02

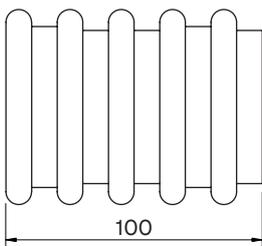
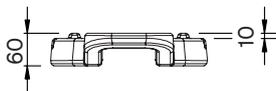
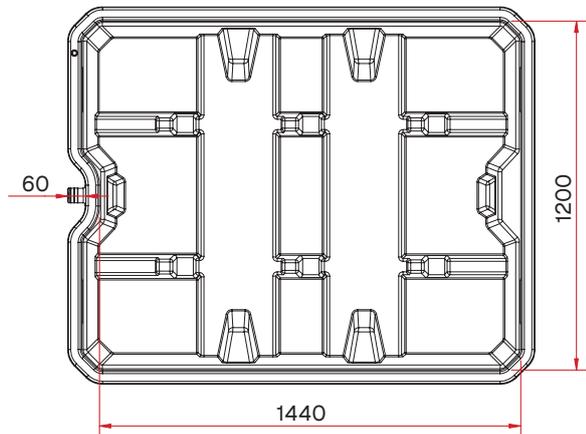
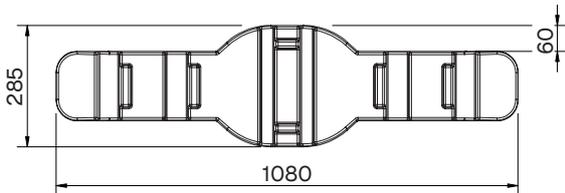
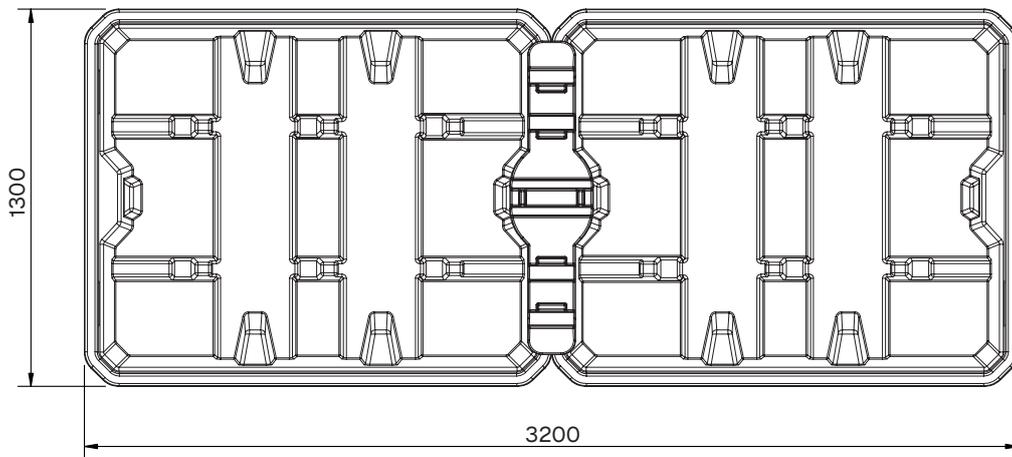
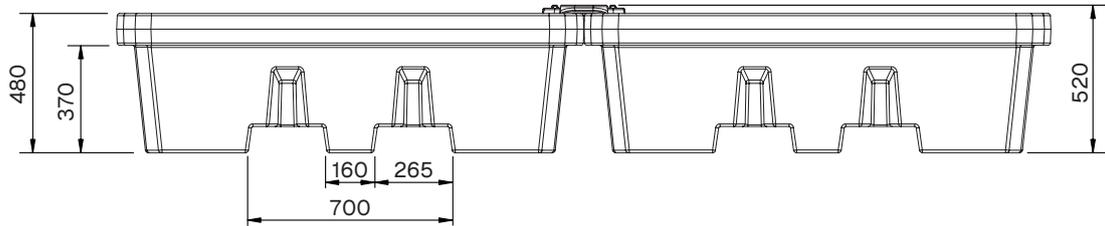
### Key Features

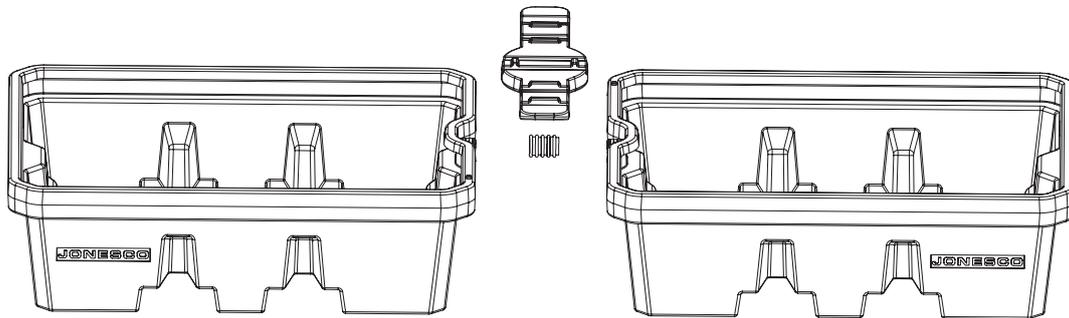
- » Transform regular racking into banded storage quickly and cost effectively
- » 1100 litre capacity provides full-volume spill containment
- » Ideal secondary spill containment for low-profile racking systems
- » Platform-free design enables quick inspection, cleaning and maintenance
- » Nestable for economical shipping and efficient storage
- » Prevent contamination, racking/floor damage and workplace safety incidents
- » Compatible with most types of forklift
- » Roto-moulded from 100% polyethylene
- » Compatible with most chemicals and corrosive substances
- » Bund consists of two connected bunds with an anti-spill cap and hose system

### Specification

<b>Part number:</b>	SJ-UR33-YE
<b>Dimensions (H x W x D):</b>	520 x 3200 x 1300 mm
<b>Weight:</b>	50 kg
<b>Capacity:</b>	1100 L
<b>Material:</b>	<b>Bund &amp; Cap:</b> LLDPE <b>Hose:</b> EPDM
<b>Pallet quantity / dimensions:</b>	12 / 1700 x 1600 x 1300 mm (6 complete units)







1. Align the two bunds.



2. Attach the hose to one bund, tighten jubilee clip.



3. Push the other bund onto the hose and tighten.



4. Place cap over the connection point.

5. Push the 3.3 m under rack bund into place.



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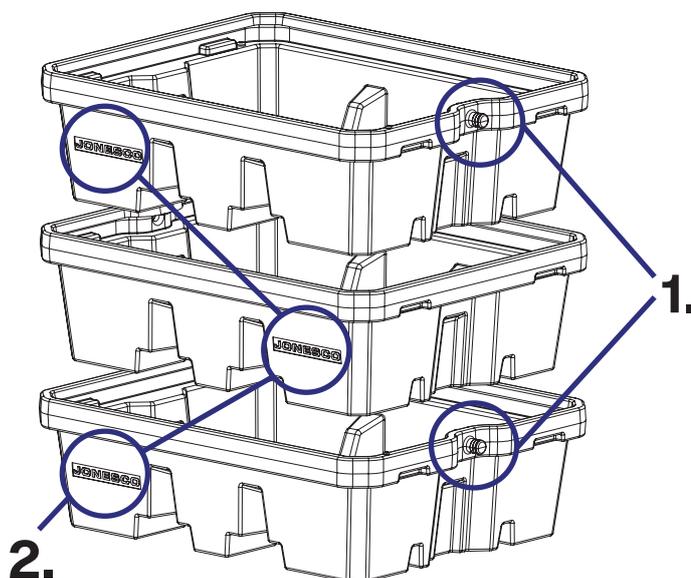
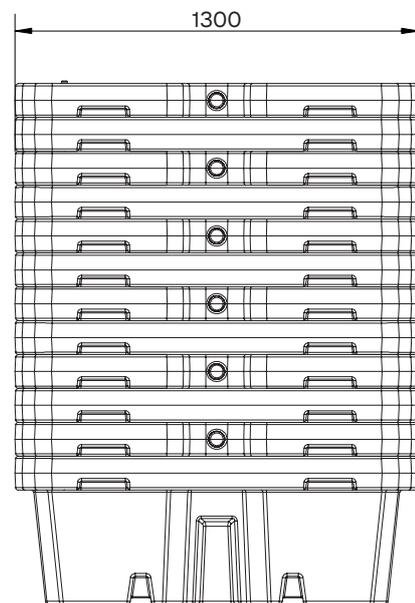
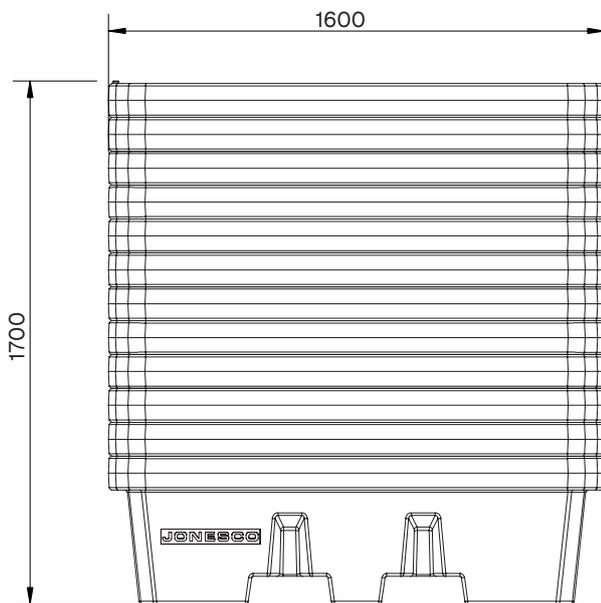
## PALLETISATION

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<b>Pallet quantity:</b>	12 units (6 complete bunds)
<b>Pallet dimensions:</b>	1700 x 1600 x 1300 mm
<b>20' container:</b>	28
<b>40' high cube container:</b>	63
<b>13.6 m trailer:</b>	70

The information provided is, to the best of our knowledge, true and accurate; however, all recommendations or suggestions are made without guarantee and may change based on shipping requirements.

Estimated container and trailer quantities for this product may not fully utilise available space due to the product's shape and structural configuration.



There are two identifiers to ensure the product is palletised correctly:

- 1. Alternate the hose connection points:**  
If the first bund has the connection point facing right, the second bund should face left, and continue alternating.
- 2. Alternate the Jonesco logo:**  
Ensure the logo appears on alternating sides.