DoubleProRack is the choice of rack if an innovative design is requested for electronic and networking applications.

The DoubleProRack® is commonly used for electronic and networking applications.

Features

- Complete 19” enclosure range from the 3 U desktop enclosure to the 24 U compact rack.
- Innovative design.
- Optional with glass door or without front door.
- Integrated carrying handle permits easy manageability, particularly with the desktop enclosure.
- Version without front door is used for applications, where direct contact to controls is needed.
Knürr DoubleProRack® 19" Enclosure Compliant with IEC 297-3

Technical data

- **Die-cast aluminum frame construction connected with depth and vertical extrusions made of aluminum.**

- **External dimensions**
  - Widths:
    - 554.4 mm
    - 754.4 (network enclosure).
  - Depths
    - 500, 600, 700 or 800 mm.
  - Heights: 3 U to 24 U.

- **Installation space compliant with IEC 297-3.**
  - Height 3 – 24 HE
    - (1 U = 44.45 mm).
  - Width 19".

- **Tests**
  - Vibration test compliant with MIL-STD 810 E.
  - NEMA 12 test.

Applications

![External dimensions](DOP20019)
![Installation space](DOP0225)
![Tests](DOP20037)

![Applications](DOP20028)
Knürr DoubleProRack® 19" Stand-alone Enclosure

- **Description**
  - For components compliant with IEC 297-3.
  - Side covers and rear panel may be removed.
  - Flexible assembly of components using T-slot (also available with mounting holes).
  - Cable entry via rear panel.
  - Heat loss discharge via convection on the rear panel (optional with fan unit).

- **Jumpering space**
  - Front 125 mm.

- **Load rating**
  - 1500 N static.

- **Protection rating**
  - IP 20.

- **Material / Finish**
  - Covers, sheet steel, powder-coated texture.
  - Die-cast aluminum frame.
  - Aluminum extrusions.
  - Front door glass infill, single safety glass panel.

- **Color**
  - Panels RAL 7035 light-grey.
  - Frame and extrusions, RAL 5008, grey-blue.

- **Standard inclusion**
  - 1 x frame rack incl. side covers.
  - 1 x full glass door.
  - 1 x rear panel with cable entry, 3 parts.
  - 1 x panel, above, with vent slots.
  - 1 x panel, below, with vent slots.
  - 1 x 19" component set (4 vertical extrusions with T-slot).
  - 1 x grounding set with M8 grounding bolt.

- **Delivery**
  - Mounted.

<table>
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<tr>
<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
<th>d (max.)</th>
<th>kg</th>
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</table>
### Knürr DoubleProRack® 19" Enclosure without Front Door

**Description**
- For components compliant with IEC 297-3.
- Side covers and rear panel may be removed.
- Heat loss discharge via convection on the rear panel (optional with fan unit).

**Load rating**
- 1500 N static.

**Protection rating**
- IP 20.

**Material / Finish**
- Covers, sheet steel, powder-coated texture.
- Die-cast aluminum frame.
- Aluminum extrusions.

**Color**
- Panels RAL 7035 light-grey.
- Frame and extrusions, RAL 5008, grey-blue.

**Standard inclusion**
- 1 x frame rack incl. side covers.
- 1 x panel, above, with vent slots.
- 1 x panel, below, with vent slots.
- 1 x rear panel (from 12 U enclosure height incl. 3 U vented front cover plate).
- 2 x 19” extrusions, front, with mounting holes.
- 2 x 19” extrusions at the rear, T-slot.

**Delivery**
- Mounted.

### Dimensions in mm

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<tr>
<td>660</td>
<td>32.5</td>
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</table>

**Conversion:**
- 1 mm = 0.03937 inch
- 1 kg = 2.2046 pounds
Knürr DoubleProRack®

**19" Component, Front with T-slot**
- Can also be used as second mounting level.

- **Material**
  - Aluminum extrusions.

- **Finish**
  - Polished.

- **Standard inclusion**
  - 2 x 19" extrusions at the front, T-slot.
  - 1 x Mounting kit.

- **Delivery**
  - In sets.

---

**Fan Rear Panel 3 U**
- With axial fans.
- With thermostat.

- **Technical data for single fan**
  - Max. volume flow (free blowing): 162 m³/h.
  - Noise emission (free blowing): 37 dB(A).

- **Technical data for thermostat**
  - Setting range: 0 to 60°C.
  - Mains supply: 240 V / 50 Hz.
  - Nominal current: 16 A.

- **Standard inclusion**
  - 1 x fan rear panel, wired.
  - 1 x Mounting kit.

- **Finish / Color**
  - Powder-coated texture, RAL 7035 light-grey.

- **Delivery**
  - Mounted.

- **Note**
  - Cannot be used in the enclosure’s lowest U.

---

**Rear Panel, closed**
- For DoubleProRack width 554.4 mm.

- **Material / Finish**
  - Sheet steel, 0.8 mm, powder-coated texture.

- **Color**
  - RAL 7035, light-grey.

- **Standard inclusion**
  - 1 x rear panel, closed.
  - 1 x Mounting kit.

- **Delivery**
  - In sets.

---

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<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
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<th>U</th>
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<th>D</th>
<th>U</th>
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Knürr DoubleProRack®

Knürr DoubleProRack® Multi-functional Handle

- Material / Finish
  - Die-cast powder-coated texture.

- Color
  - RAL 5008, grey-blue.

- Standard inclusion
  - 2 x handles.
  - 1 x Mounting kit.

- Delivery
  - In sets.

Knürr DoubleProRack® Connection Panel with Brush Strip

- To cover rear panel along with the corresponding rear panel shortened by 3 U.
- For DoubleProRack width 554.4 mm.
- With brush strip for cable routing and strain relief.

- Finish / Color
  - Powder-coated texture, RAL 7035 light-grey.

- Standard inclusion
  - 1 x connection plate.
  - 1 x Mounting kit.

- Delivery
  - In sets.

Knürr DoubleProRack® Connection Panel with Cable Routing

- To cover rear panel in combination with the corresponding rear panel shortened by 3 U.

- Material / Finish
  - Sheet steel, 0.8 mm, powder-coated texture.

- Color
  - RAL 7035, light-grey.

- Standard inclusion
  - 1 x connection plate with cable routing.
  - 1 x Mounting kit.

- Delivery
  - In sets.

Knürr DoubleProRack® Grounding Set for Enclosures

- For grounding top bottom cover.
- With central grounding bolt.

- Standard inclusion
  - 2 x grounding connections, length 250 mm.
  - 4 x spring nuts, M5.
  - 2 x washers.
  - 4 x cylinder screws, M5 x 10.
  - 1 x grounding bolt.

- Delivery
  - In sets.

---

Material / Finish
- Die-cast powder-coated texture.

Color
- RAL 5008, grey-blue.

Standard inclusion
- 2 x handles.
- 1 x Mounting kit.

Delivery
- In sets.

Finish / Color
- Powder-coated texture, RAL 7035 light-grey.

Standard inclusion
- 1 x connection plate.
- 1 x Mounting kit.

Delivery
- In sets.

---

Material / Finish
- Sheet steel, 0.8 mm, powder-coated texture.

Color
- RAL 7035, light-grey.

Standard inclusion
- 1 x connection plate with cable routing.
- 1 x Mounting kit.

Delivery
- In sets.

---

Material / Finish
- Die-cast powder-coated texture.

Color
- RAL 5008, grey-blue.

Standard inclusion
- 2 x handles.
- 1 x Mounting kit.

Delivery
- In sets.

Finish / Color
- Powder-coated texture, RAL 7035 light-grey.

Standard inclusion
- 1 x connection plate.
- 1 x Mounting kit.

Delivery
- In sets.

---

Material / Finish
- Sheet steel, 0.8 mm, powder-coated texture.

Color
- RAL 7035, light-grey.

Standard inclusion
- 2 x grounding connections, length 250 mm.
- 4 x spring nuts, M5.
- 2 x washers.
- 4 x cylinder screws, M5 x 10.
- 1 x grounding bolt.

Delivery
- In sets.

---

Dimensions in mm: Conversion:

<table>
<thead>
<tr>
<th>W (Width)</th>
<th>H (Height)</th>
<th>D (Depth)</th>
<th>U (Standard rack unit)</th>
<th>kg (Weight)</th>
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Conversion:
1 mm = 0.03937 inch
1 kg = 2.2046 pounds
Knürr DoubleProRack®

- For grounding doors and/or cover plates.

**Standard inclusion**
- 5 x grounding connections, length 250 mm.
- 1 x grounding connection, 250 mm, two-sided AMP plug.
- 5 x spring nuts, M5.
- 5 x cylinder screws, M5 x 10 with tooth-lock washer.
- 5 x washers.

**Delivery**
- In sets.

<table>
<thead>
<tr>
<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
<th>d</th>
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</table>

Grounding Bar

- For safe grounding or potential equalization of equipment and components.

**Material**
- Electrolyte copper 9 x 9.

**Standard inclusion**
- 1 x grounding bar.
- 2 x brackets.
- 1 x Mounting kit.

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<tr>
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<th>H</th>
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<th>U</th>
<th>h</th>
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</table>

Contact Clamp

- Enables safe connection of equipment and components to grounding bar.
- For cables up to 25 mm.

**Standard inclusion**
- 120 x contact clamps.

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<th>U</th>
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Knürr DoubleProRack® Mounting Bracket

- For mounting socket strips and cable duct.

**Material / Finish**
- Zinc-passivated sheet steel.

**Standard inclusion**
- 2 x mounting brackets.
- 1 x Mounting kit.

**Delivery**
- In sets.

<table>
<thead>
<tr>
<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
<th>d</th>
<th>kg</th>
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<tbody>
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<td></td>
<td>01.240.533.9</td>
<td>1 set</td>
</tr>
</tbody>
</table>

Knürr DoubleProRack® Rack Connector

- For mechanical, stable joining of enclosure suites.

**Material / Finish**
- Zinc-passivated sheet steel.

**Standard inclusion**
- 4 x rack connectors.
- 1 x Mounting kit.

**Delivery**
- In sets.

<table>
<thead>
<tr>
<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
<th>d</th>
<th>kg</th>
<th>Model</th>
<th>Order No.</th>
<th>UP</th>
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</tbody>
</table>

Knürr DoubleProRack® Bottom-cover Fastening Unit

- Used with leveling feet.

**Material / Finish**
- Sheet steel, black, zinc passivated.

**Standard inclusion**
- 4 x bottom-cover fastening units.
- 1 x Screws and dowels.

**Delivery**
- In sets.

<table>
<thead>
<tr>
<th>W</th>
<th>H</th>
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<th>h</th>
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</table>
Knürr DoubleProRack®

**Knürr DoubleProRack® Eyebolt Set**
- Mounted/fixed on crane hooks.
- Load rating, 1900 N static per ring screw.

**Material**
- Tool steel, forged.

**Standard inclusion**
- 4 x eyebolts, M 8.

**Delivery**
- In sets.

<table>
<thead>
<tr>
<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
<th>d</th>
<th>kg</th>
<th>Model</th>
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<td>01.243.440.9</td>
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</table>

**Knürr DoubleProRack® Twin Caster 50 mm**
- For mobile installation of the DoubleProRack stand-alone enclosure with fixed casters.

**Material / Finish**
- Polyamide, RAL 9011 black.

**Load rating**
- 400 N per caster.
- 1200 N max. static total load per rack.

**Standard inclusion**
- 2 x twin casters.
- 2 x fixed casters.
- 4 x lock washers.

**Delivery**
- In sets.

<table>
<thead>
<tr>
<th>W</th>
<th>H</th>
<th>D</th>
<th>U</th>
<th>h</th>
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</tbody>
</table>

Dimensions in mm:
- W = Width
- h = Installation height
- U = Standard rack unit
- d = Usable depth
- h = Height
- L = Length
- kg = Weight
- 1 mm = 0.03937 inch
- 1 kg = 2.2046 pounds

Conversion:
- 1 mm = 0.03937 inch
- 1 kg = 2.2046 pounds