



## 19" FRAMES

### Description:

- Produced in sizes 36U, 39U, 42U, and 52U
- Width: 600mm
- Types:
  - Single - one pair of 19" vertical extrusions
- Made of 2 mm sheet steel
- Frame made up of these parts:
  - a) Base
  - b) 19" vertical frame
  - c) Connecting material (screws included)
- Base can be equipped with castors (optional)
- Color powder coated RAL (standard RAL 7021)

Ordering Information	
Item Description	Part Number
<b>Lab Rack Steel</b>	
36U	69 002
39U	69 003
42U	69 004 **
52U	69 005

Ordering Information	
Item Description	Part Number
<b>Lab Rack Aluminium</b>	
36U	49 012
39U	49 013
42U	49 014
52U	49 015 **



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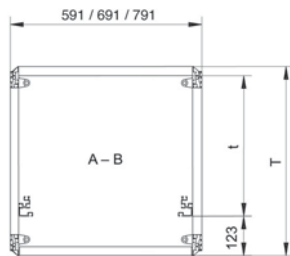
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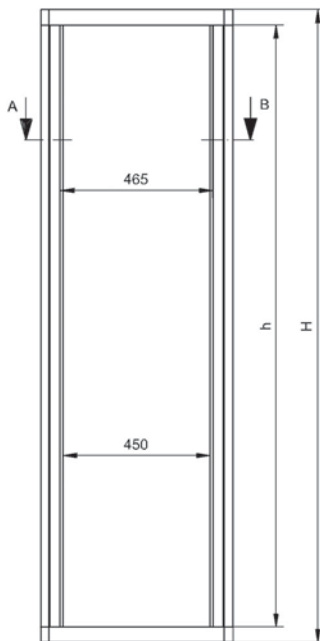
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MIR20307



MIR00043a



MIR20002

**Knürr Miracel® 19" Lab Rack, NO 19**  
with 2x 19" T-slot extrusion (basis for rack widths 600 / 700 / 800)

- With fixed 19" installation on the front for components in acc. with IEC 297-3
- Flexible assembly of the built-in units with T-slot

■ **Jumpering space**  
At the front: 123 mm

■ **Load rating**  
5000 N static

- **Tests**
- Earthing in acc. with VDE 0100 T 540
  - Vibration test in acc. with MIL-STD 810 E

- **Material/ Finish**
- Basic rack, extruded aluminum, polished
  - Corner piece, die-cast aluminum
  - Multifunctional sheet steel, zinc-plated

■ **Supply schedule**

- 1 basic frame
- 2 19" aluminum vertical extrusions with T-slot and increment slide for spring nut M5
- 2 multifunctional braces for cable clamping and universal mounting options
- 4 leveling feet (0-25 mm)

■ **How supplied**

Assembled

W	H	D	U	h	d	kg	Model	Order no.	UP
591	1196	585	23	1052	435	14		01.135.793.3	1 unit
591	1796	585	37	1652	435	16		01.135.795.3	1 unit
591	1996	585	41	1852	435	17		01.135.796.3	1 unit
591	2196	585	46	2052	435	18		01.135.797.3	1 unit
591	1196	785	23	1052	635	16		01.135.817.3	1 unit
591	1796	785	37	1652	635	18		01.135.819.3	1 unit
591	1996	785	41	1852	635	19		01.135.820.3	1 unit
591	2196	785	46	2052	635	20		01.135.821.3	1 unit
591	1196	885	37	1652	735	19		01.135.842.0	1 unit
591	1996	885	41	1852	735	20		01.135.843.0	1 unit
591	2196	885	46	2052	735	21		01.135.844.0	1 unit
591	1796	985	37	1652	835	20		01.133.600.0	1 unit
591	1996	985	41	1852	835	21		01.133.610.0	1 unit
591	2196	985	46	2052	835	22		01.133.620.0	1 unit
591	1796	1185	37	1652	1035	22		01.133.605.0	1 unit
591	1996	1185	41	1852	1035	23		01.133.615.0	1 unit
591	2196	1185	46	2052	1035	24		01.133.625.0	1 unit
691	1196	585	23	1052	435	15		01.135.799.3	1 unit
691	1796	585	37	1652	435	17		01.135.801.3	1 unit
691	1996	585	41	1852	435	18		01.135.802.3	1 unit
691	2196	585	46	2052	435	19		01.135.803.3	1 unit
691	1196	785	23	1052	635	17		01.135.823.3	1 unit
691	1796	785	37	1652	635	19		01.135.825.3	1 unit
691	1996	785	41	1852	635	20		01.135.826.3	1 unit
691	2196	785	46	2052	635	21		01.135.827.3	1 unit
691	1796	885	37	1652	735	19		01.133.630.0	1 unit
691	1996	885	41	1852	735	20		01.133.645.0	1 unit
691	2196	885	46	2052	735	22		01.133.660.0	1 unit
691	1796	985	37	1652	835	21		01.133.635.0	1 unit
691	1996	985	41	1852	835	22		01.133.650.0	1 unit
691	2196	985	46	2052	835	23		01.133.665.0	1 unit
691	1796	1185	37	1652	1035	23		01.133.640.0	1 unit
691	1996	1185	41	1852	1035	24		01.133.655.0	1 unit
691	2196	1185	46	2052	1035	25		01.133.670.0	1 unit
791	1200	585	23	1052	435	16		01.135.805.3	1 unit
791	1796	585	37	1652	435	18		01.135.807.3	1 unit
791	1996	585	41	1852	435	19		01.135.808.3	1 unit
791	2196	585	46	2052	435	20		01.135.809.3	1 unit