



## RKA WALL-MOUNTED CABINET – 10"/19"

### ■ DESCRIPTION, PURPOSE OF USE

- 10" / 19" wall mounted cabinet with IP30 protection
- Cabinet is to be hanged right on the wall.
- Cabinet includes adjustable frame for device installation.
- Cabinet construction:
  - Compact welded cabinet
  - Safety hardened glass door, thickness 4 mm. On demand may be metal or perforated.
- Max. permissible load of the door is 10 kg.
- Min. thickness of the surface finish is 65 µm.
- Cabinets are intended for installation of data and telecommunication devices and their distribution systems.
- All parts are connected with earthing cables that have to be properly fixed and inserted into connectors during all the time when using the cabinet.
- There is one M8 screw placed at the side wall of the cabinet as an earthing main point.
- Cable openings covered with breakout-type blanking panels are placed in the top and the bottom part of the cabinet rear side, others are in the top and the bottom side of cabinet.

### ■ OPERATING CONDITIONS

- Operating environment:
  - Office
  - The cabinet is not intended for outdoor installations and for installations in environment that can influence negatively the functionality of the cabinet and the mounted devices (e.g. environment with danger of explosion or humid and wet surroundings)
- Must be protected against:
  - Mechanical damage
  - Improper handling
  - A different usage than the cabinet is intended for
- Improper handling is especially:
  - Overloading (exceeding the maximum recommended load)
  - Installing devices which may negatively influence the operation and function of the cabinet or the installed equipment.
  - Change of the construction or design of the cabinet

### ■ INSTALLATION OF THE CABINET

- This type of cabinet is to be hanged right on the wall using screws, wall plugs and washers. Spacing of mounting holes is indicated as „R" in the cabinet scheme.
- To secure the maximum recommended load, it is necessary to fix the cabinet on the wall with an appropriate carrying capacity (brick, concrete or similar) and to distribute the installed loading equally.

### ■ ENVIRONMENTAL PROTECTION

- All parts are made of recyclable materials and after decommissioning the cabinet, it must be disposed of according to relevant regulations.

### ■ CERTIFICATE AND CONFORMITY

- This product is fully in accordance with ČSN EN 62208 ed 2:2012.

RBA - 10"



## RBA - 10"

Cabinet for small office/home office network (SOHO).  
IP30, capacity 20 kg



**RIGID CONSTRUCTION**

High quality workmanship and up-to-date technology ensure a perfect look of the cabinet.



**FLEXIBLE DOOR OPENING**

The hinge system allows convenient access.



**DOOR LOCK**

Locks safely the cabinet and protects the installed devices.



**ADJUSTABLE VERTICAL RAILS**

10" rails are adjustably attached to the cabinet construction in predefined positions.

**DOOR**

The cabinet has fully glass door in standard. It can be steel or perforated if required.



**BREAKOUT-TYPE BLANKING PANELS**

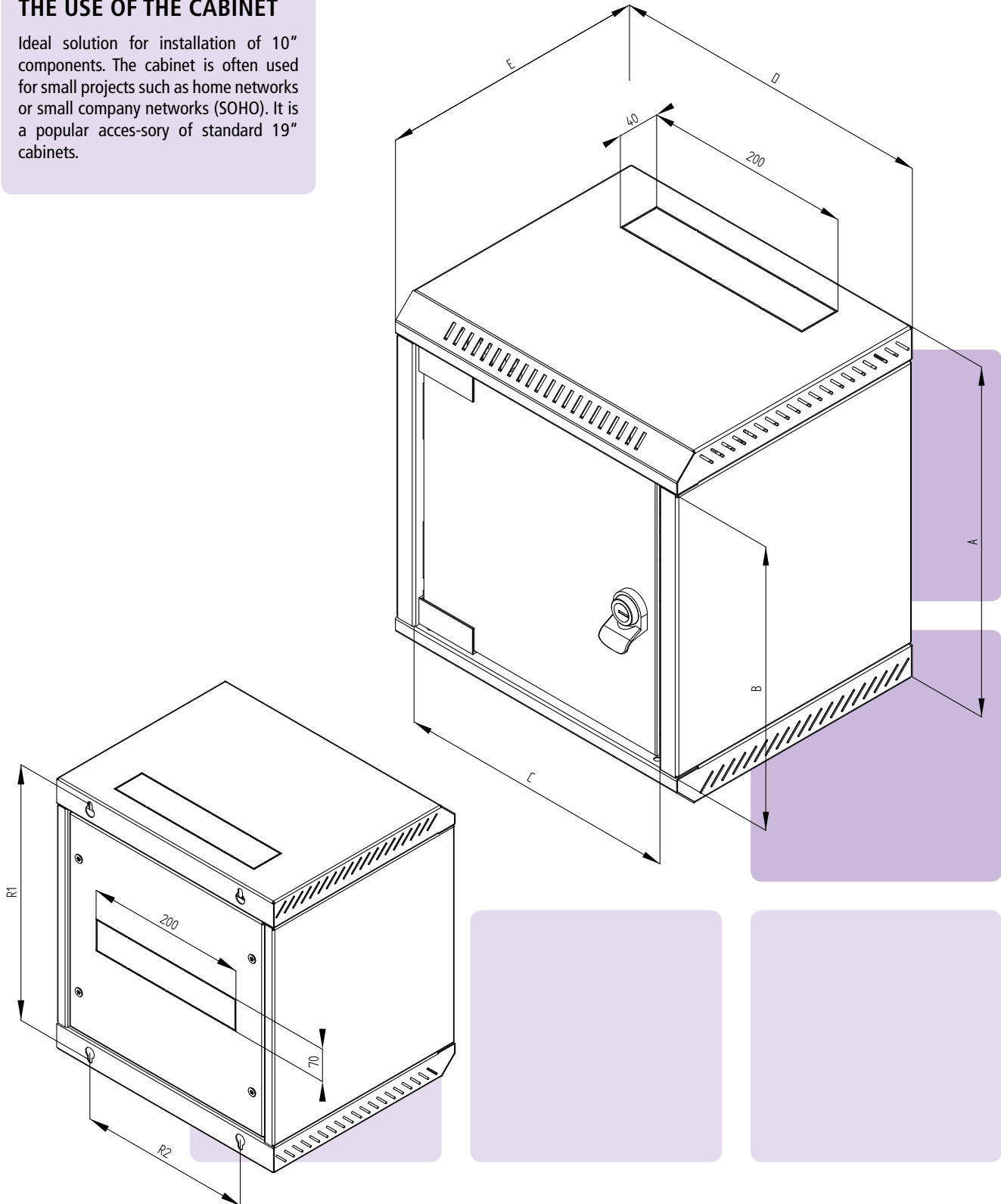
Cable openings covered with breakout-type blanking panels are located in the top, bottom and rear part of the cabinet.

## RBA (DELTA 10")

TYPE	A	B	C	D	E	R1	R2	Weight gross (kg)	Weight net (kg)	Maximum recommended load (kg)
	(mm)									
RBA-04-AS3-CAX-C1	248	169	255	310	260	212	212	5,5	5,4	20
RBA-06-AS3-CAX-C1	337	258	255	310	260	301	212	6,9	6,9	
RBA-09-AS3-CAX-C1	470	391	255	310	260	434	212	8,3	8,2	

### THE USE OF THE CABINET

Ideal solution for installation of 10" components. The cabinet is often used for small projects such as home networks or small company networks (SOHO). It is a popular accessory of standard 19" cabinets.





## RBA – 10" WALL-MOUNTED CABINET

### ■ DESCRIPTION, PURPOSE OF USE

- 10" wall-mounted cabinet with IP30 protection
- Cabinet is to be hanged right on the wall.
- Cabinet includes two adjustable vertical rails.
- Cabinet construction:
  - Compact welded cabinet
  - Safety hardened glass door, thickness 4 mm. On demand may be metal or perforated.
- Max. permissible load of the door is 10 kg.
- Min. thickness of the surface finish is 65 µm.
- Cabinets are intended for installation of data and telecommunication devices and their distribution systems.
- The frame of the cabinet and all the removable parts are connected with earthing cables that have to be properly fixed and inserted into connectors during all the time when using the cabinet.
- There is one M8 screw placed on the bottom part of the cabinet as an earthing main point.
- Cable openings covered with breakout-type blanking panels are placed in the top and the bottom part of the cabinet rear side, others are in the top and the bottom side of cabinet.

### ■ OPERATING CONDITIONS

- Operating environment:
  - Office
  - The cabinet is not intended for outdoor installations and for installations in environment that can influence negatively the functionality of the cabinet and the mounted devices (e.g. environment with danger of explosion or humid and wet surroundings)
- Must be protected against:
  - Mechanical damage
  - Improper handling
  - A different usage than the cabinet is intended for
- Improper handling is especially:
  - Overloading (exceeding the maximum recommended load)
  - Installing devices which may negatively influence the operation and function of the cabinet or the installed equipment.
  - Change of the construction or design of the cabinet

### ■ INSTALLATION OF THE CABINET

- This type of cabinet is to be hanged right on the wall using screws, wall plugs and washers (included in the supply). Spacing of mounting holes is showed and indicated as „R" in the cabinet scheme.
- To secure the maximum recommended load, it is necessary to fix the cabinet on the wall with an appropriate carrying capacity (brick, concrete or similar) and to distribute the installed loading equally.

### ■ ENVIRONMENTAL PROTECTION

- All parts are made of recyclable materials and after decommissioning the cabinet, it must be disposed of according to relevant regulations.

### ■ CERTIFICATE AND CONFORMITY

- This product is certified by ITI TÜV, certification number 06.140.500/r1, date 03/01/2013 and is fully in accordance with ČSN EN 62208 ed.2:2012(EN 62208:2011).

