RCA

Cabinet for consolidating office network infrastructure under a desk. IP30, capacity 200 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 the door
to open almost 180°. The door can be
easily removed.

■ **Door lock**
It enables an easy and quick access
into the cabinet.

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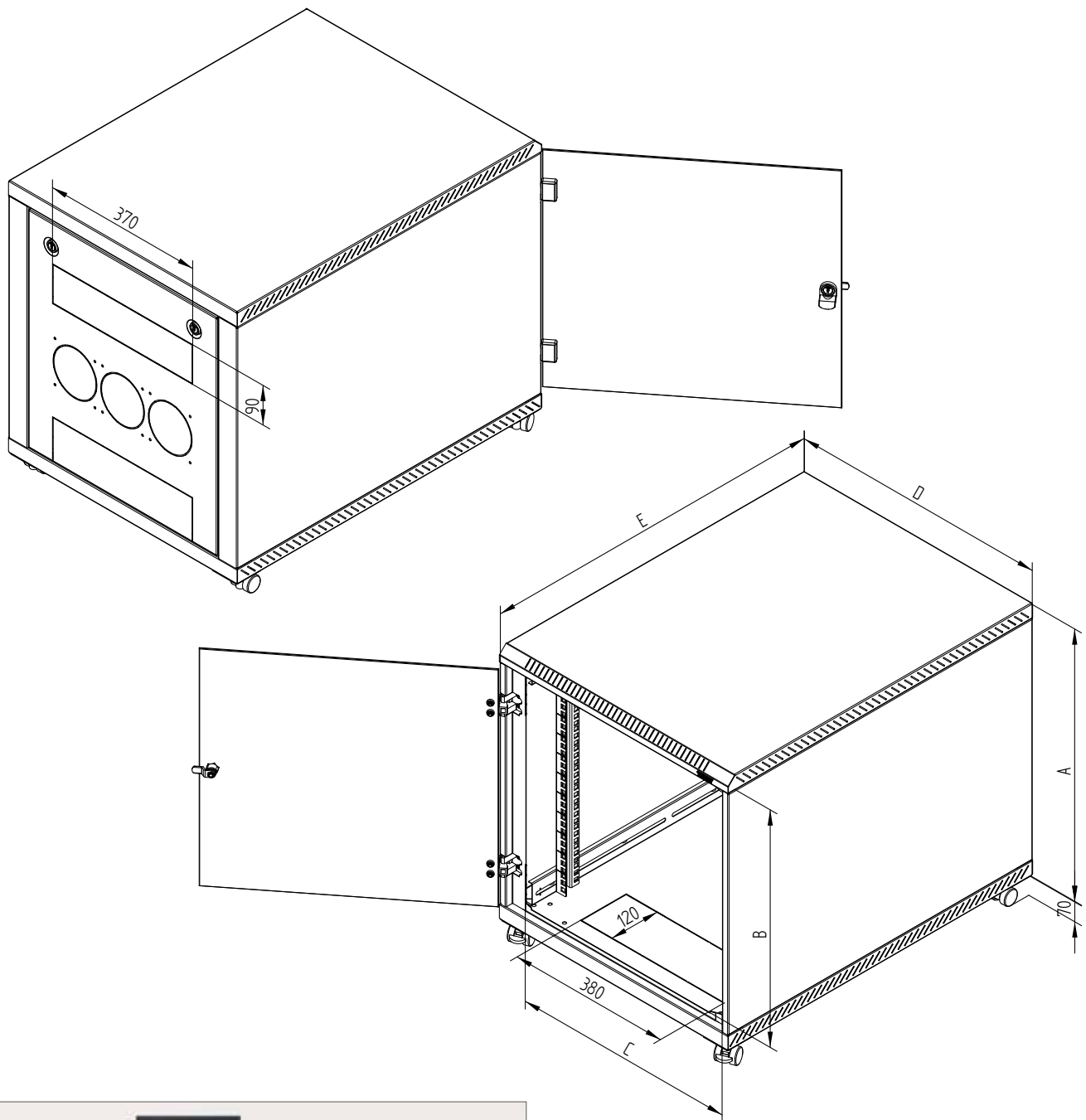and rear part of the cabinet.

■ **Adjustable vertical rails**
Cabinet contains two pairs of freely
adjustable 19" rails. Versions deeper than
800 mm are delivered with one additional
pair of the middle vertical rails.

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

■ **Castors**
This type of cabinet is installed on castors
(included in delivery). Two of them are
with a brake.

RCA (DELTA C)								
Type	A	B	C	D	E	Weight gross (kg)	Weight net (kg)	Maximum recom-mended load (kg)
	(mm)							
RCA-12-A68-CAX-A1	620	515	490	600	800	48,0	40,1	200
RCA-12-A69-CAX-A1	620	515	490	600	900	53,2	43,4	
RCA-12-A61-CAX-A1	620	515	490	600	1000	56,3	45,9	

■ Fan unit installation

On the back wall is the preparation in form of break-out openings for the installation of fan units RAC-CH-X2x-X1 or fans RAX-CH-X07-X9 for wall mounting cabinet to support cooling of installed equipment (see Active cooling).

Supply

Key for the front door	2x
Castors without a brake	2x
Castors with a brake	2x

RCA container cabinet

Description, purpose of use

- 19" container cabinet with IP30 protection
- Cabinet is intended to be placed on castors under a work desk.
- The cabinet includes two pairs of vertical rails (three pairs at cabinets deeper than 800 mm).
- 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 bonded with patch cables that have to be
  properly fixed and inserted into connectors throughout the period of use of the cabinet.
- There is one M8 screw placed on the bottom part of the cabinet to connect the bonding.
- 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 bottom side of the 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)
  – Device installation that can influence negatively 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 installed on castors (included in supply). Two of them are with brake.

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 with TÜV SÜD Czech.

  Latest certificate is available at www.triton.cz/en/download/certificates

  Product is fully in accordance with ČSN EN 62208 ed.2:2012(EN 62208:2011).