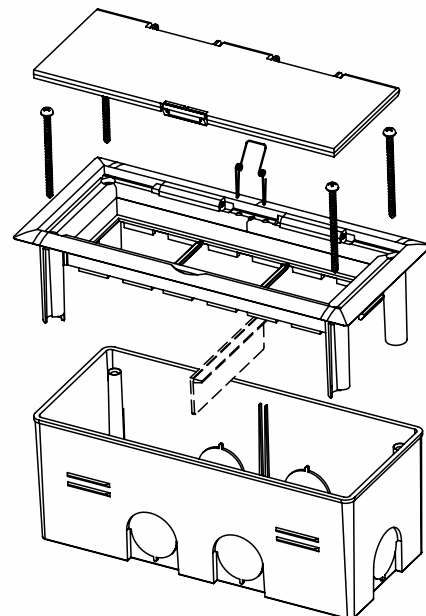




**product description:**

designed for distribution system with voltage 500 V  
the configuration is intended for assembling under parget or to concrete floors.  
it enables the assembling of modular devices of 45x45 (max. 3 pcs) and 22,5x45 (max. 6 pcs), recommendations of devices manufacturers Legrand, ABB, PEHA, Simon connect, Schneider electric  
dimensions of a complete set: 175 x 80 x 68 mm  
max. load: 1000 N to total surface of cover (cover + frame)

material: PC-ABS (halogen-free)

color: light gray RAL 7035 / white RAL 9003

self-snuffing: yes, within 30 s

temperature resistance: -5 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

protection types: IP 20

weight: 183 g

meets the requirement: EN 60 670-1, TP-KO-02/13 art. 15.101 a) allowable deflection to 5.5 mm

storage: ČSN 64 0090

KOPOBOX MINI B\_HB - package - 1 set in carton; color cover and frame - white RAL 9003

KOPOBOX MINI B\_KB - package - 1 set in carton; color cover and frame - light gray RAL 7035

**instruction:**

Installation box is inserted into the gypsum bed in the wall or floor. In the box is inserted a spacer, which prevents deflection wall of the box during solidification gypsum.

The dimensions of installation box: 163x70x65 mm

Inputs: 6x Ø25mm

The spacer is removed after hardening plaster. In the box frame is attached with 4 screws. Screws are included.

The frame is fitted with modular devices.

The cover with spring is attached to the frame.



video-instruction

recycling symbols:



box



cardboard



screws

**WARNING**

risks associated  
with

using the products: incorrect electrical installation can cause a fire - we recommend the connection to be carried out exclusively by an authorized person

follow the manufacturer's installation instructions according to the installation instructions and videos

damage to the product - if the box is visibly damaged, stop using it

under normal and foreseeable conditions of use, the installed box does not pose any risks to consumers