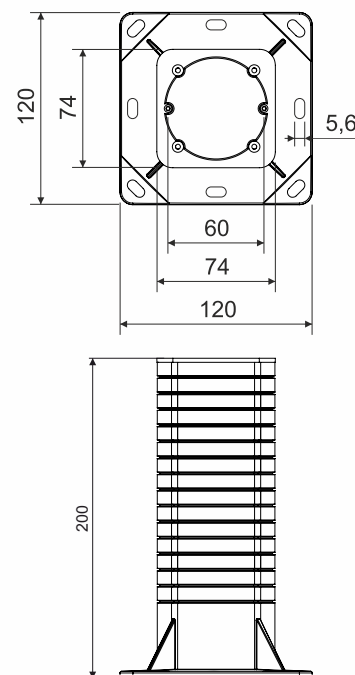




product
description:

designed for distribution system with voltage 400 V
for device installation in insulated building facades with a thickness from 50 - 200 mm.
eliminates thermal bridging.
included in the packaging are high quality wall plugs and screws for mounting
when installing into rough plaster, we recommend to seal the device with silicon
robust construction
suitable for mounting double-socket
see assembly video at www.kopos.com

material: PP

color: gray

self-snuffing: yes, within 30 s

temperature resistance: -25 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

weight: 280 g

meets the requirements: ČSN EN 60670-1, ČSN EN IEC 60670-1 ed. 2:21

storage: ČSN 64 0090



KEZ_KB - individual boxes packed in separate cartons

recycling symbols



box



cardboard



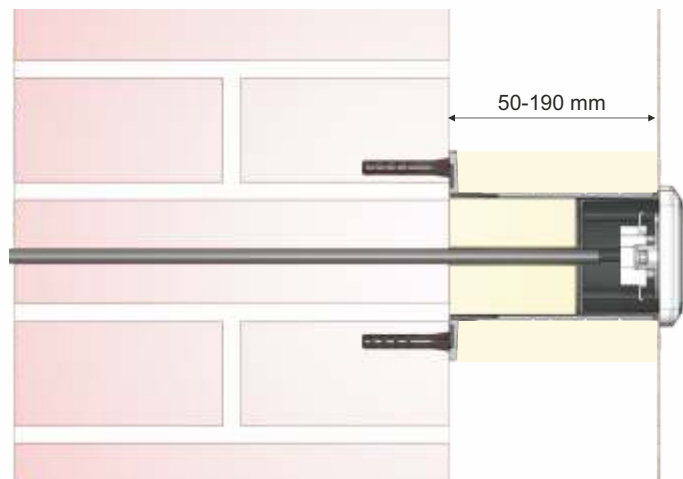
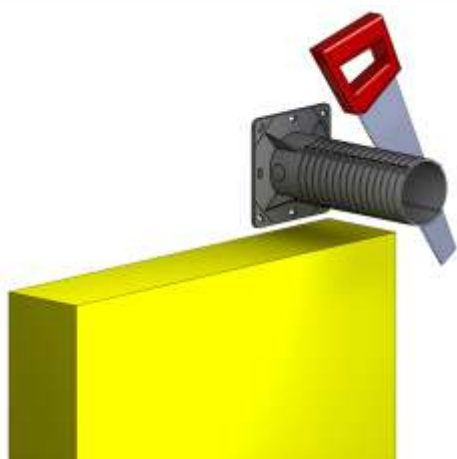
screws

 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

Assembling installation box into thermal insulation KEZ_KB



There is necessary to cut the carrier including inserted insulation before installation depending on layer thickness insulation.

The carrier is fixed to the wall with twists and dowels depending on type of the wall surface.

The finally installation of box should be done by 4 added screws.

