



product description:

Used for the instrument boxes under the plaster where the boxes are seated too deep after plaster application and their edge must be adjusted. The extension frame NR 5X5_ZB is 25 mm high and can be divided by 5 mm. This means that one extension frame can adjust the the box edge by 5, 10, 15, 20, or 25 mm. The removed part can also be used as a lower extension frame.

Suitable for connected or multiple instrument boxes with the distance of 71 mm.

The self-tapping screws of $\varnothing 3$ mm and necessary length according to the frame trim level ensure attaching the frame to the box. At this point we use 2,9X16_ZNCR, 3X20V-2CH_ZNCR or 3X35V-2CH_ZNCR from KOPOS portfolio.

material: PP, halogen-free

self-snuffing: yes, within 30 s

temperature resistance: -5 - +60 °C

flaming loop test: 850 °C

fire class for underlying material: A1-F

color: light grey RAL 7035

weight: 9 g

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

storage: ČSN 64 0090

NR 5X5_ZB - 4 pcs of frames packed in a foil, labeled; 184 pcs of frames packed in carton