

# Roka-Top 2



- ✓ box shape: rectangular
- ✓ box material: styrofoam
- ✓ available box depths: 280, 300, 345, and 365 mm
- ✓ armor type: aluminum filled with polyurethane foam or PVC
- ✓ inspection hatch: bottom, internal
- ✓ guide rails: aluminum and PVC

The Roka-Top 2 top-mounted roller shutter offers a combination of the advantages of lintel and top-mounted systems. The styrofoam boxes, supplied by a pioneering manufacturer, ensure time savings during installation, as the components are pre-assembled during the production stage. Roka-Top 2 is an excellent choice, especially for new construction.

## Top 3 Features of Roka-Top 2:

- Designed for PVC windows
- Excellent thermal and acoustic insulation
- Reinforced box construction, allowing for the creation of constructions up to 5500 mm in width

## Choose Roka-Top 2 if:

- You want reliable roller shutters with boxes that are invisible on the facade
- You do not allow the possibility that the roller shutter box could act as a thermal bridge through which the building loses valuable heat
- You expect long-lasting durability and easy access to the shutter mechanism for any necessary servicing

## Explore Roka-Top 2 Further:

- Available Armor Types: PVC 37, PVC 52, PA 39, PA 43, and PA 52
- Minimum Box Width: 450 mm (for electric drives)
- Minimum Box Width: 400 mm (for manual drives)
- Maximum Box Width: 5500 mm
- Maximum Frame Depth: 92 mm