

Universal-S

conveyor system closure for vertical lift (universal ceiling finish)

Product Description

fire protection closure during ground bound conveyors

The universal ceiling closure Universal-S is a sturdy damper construction for the space-saving installation in ceilings and floors. Application areas are, for instance, fire protection for lifting units and discharge chutes. The system serves to shield supports and load-bearing equipment by means of surrounding collars. Depending on the installation situation, the Universal-S can be supplied as a single or multiple-part model. The lifting shaft does not need to be cladded.

construction type

fire protection closure during ground bound conveyors

reopening

manuell

construction

In continuous models, collars on the closing edges of the damper

conveying system

floor conveyor • discharge chutes
• floor lift

closing direction

from left to right • from right to left

Constructive structure (System drawing)

Required ceiling quality

Reinforced concrete

$d \geq 150 \text{ mm}$

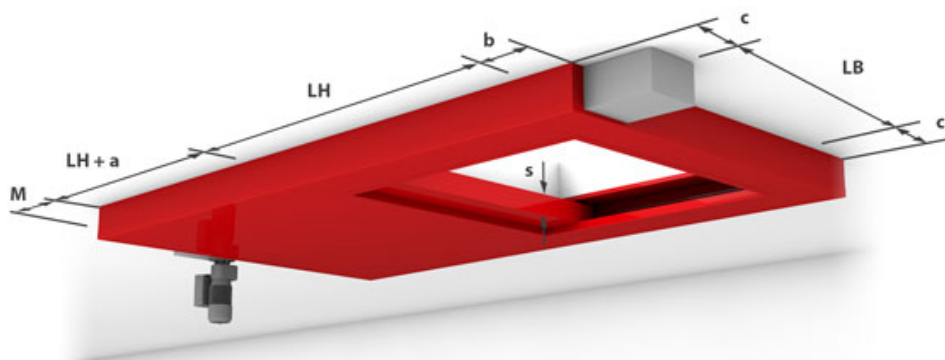
Technical feasibility

LH

400 mm - 900 mm

LB

200 mm - 800 mm



a = 285 **b** = 215 **c** = 262 **s** = 100 **M** = 195