

## Advantages:

- Just 15cm distance between false ceiling and ceiling required for installation of set (lift + projector)
- Attractive design reached with anodized aluminium color of used elements
- Wide dimension range of compatible projectors
- Simple assembly and easy installation
- Reliable scissors type lift mechanism
- Possible reduction of lift's operating range and automatic stop points adjustments to meet projection system requirements
- Dedicated for installation at recessed ceilings, inside furniture or inside other architectural elements of interior
- Easy-chain® guide for reliable projector power and signal cables handling

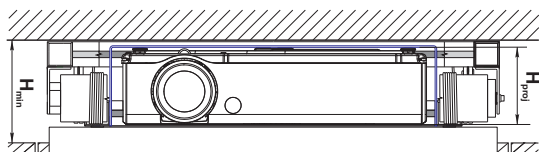
## Features:

- Operating range 850 mm
- 100W electric motor with 5-years warranty
- Supported projector fixing area 360 x 380mm
- Dimensions: 575 x 565 x 120 mm (W x D x H)
- Supported projector dimensions:
  - 410 x 460 x 100(+) mm (installation inside lift shelf)
  - ∞ x 420 x ∞ mm (installation under lift shelf, wide projectors)
  - 435 x ∞ x ∞ mm (installation under lift shelf, long projectors)
- Lift load limit - 15 kg

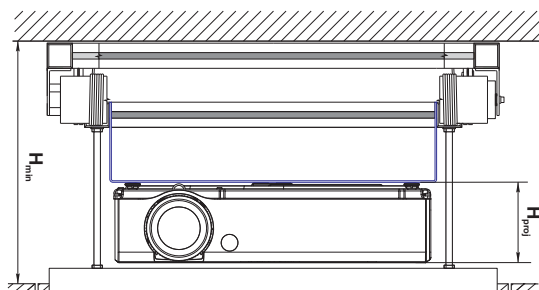
## Optional Accessories:

- IR-remote control system (ALFA-IR)
- Radio remote control systems (ALFA-RADIO, DELTA)
- Projector trigger systems (ALFA-TRIGGER, ALFA TRIGGER WIRELESS, BETA)
- Key locked wall switch

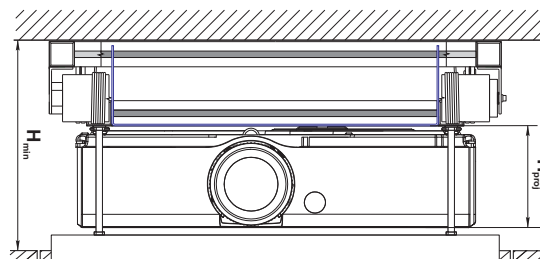
SimLift supported projector installation methods depending on projector shelf (marked with blue colour) assembly method. Projector cabinet dimensions, distance between false ceiling and ceiling and projection system requirements (projector optics, screen size and location, etc.) have to be concluded at choice of projector installation method.



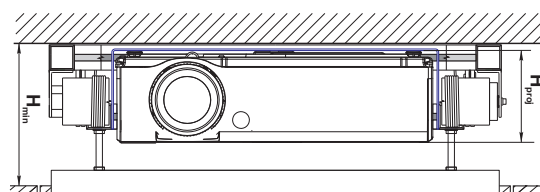
$$H_{proj} \leq 10\text{cm} \quad H_{min} \geq 12\text{cm}$$



$$H_{min} \geq H_{proj} + 19\text{cm}$$



$$H_{min} \geq H_{proj} + 12\text{cm}$$



$$H_{min} \geq H_{proj} + 2\text{cm}$$