

CENTRAL LOCKS FOR EMERGENCY EXITS



Functions

Central lock, slip-on version for aluminium uprights , available with flat front and "U" shaped front, equipped with spring latch and pivoting bolt for emergency exits.

Online data sheet

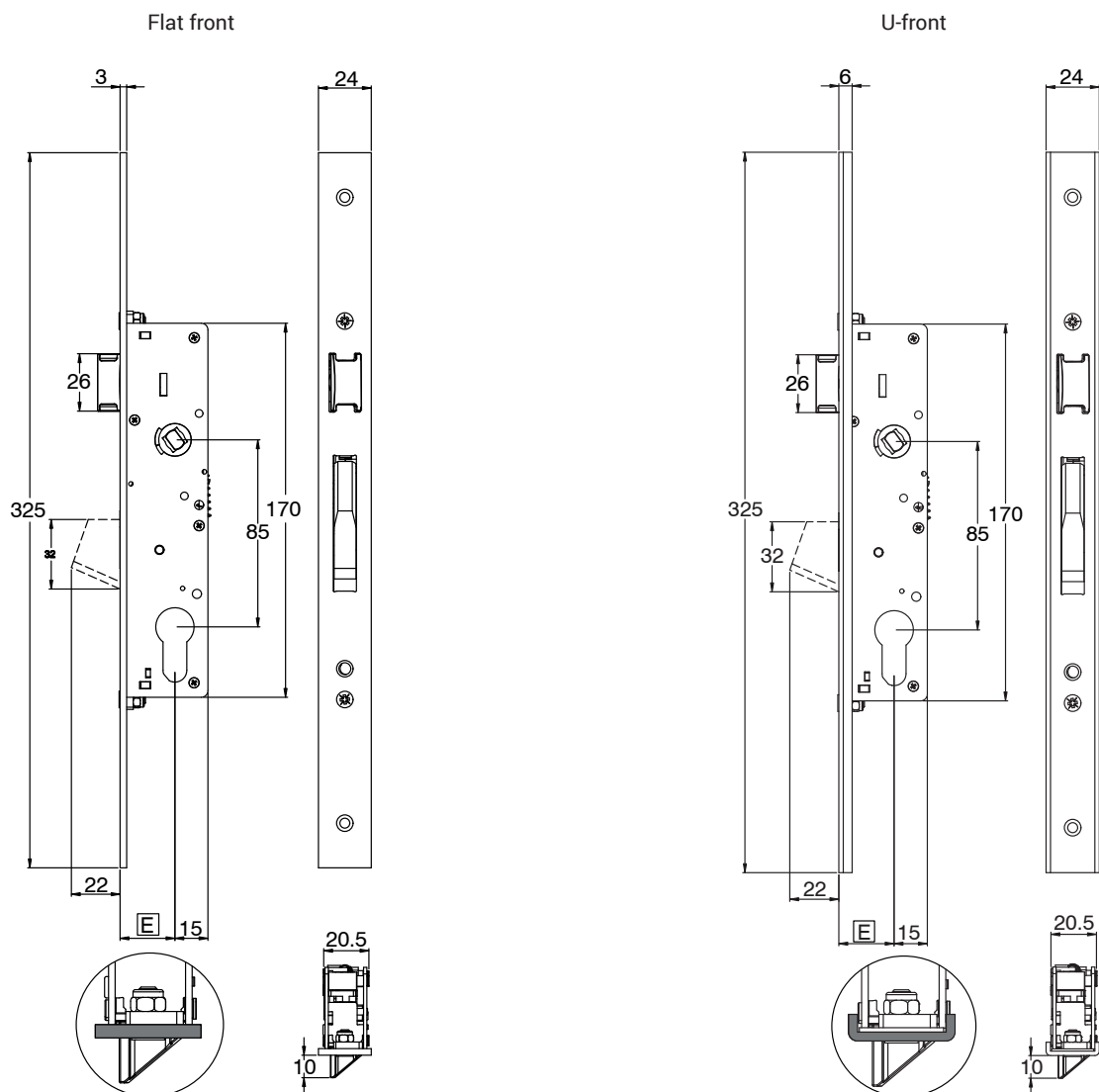


Technical Features

- Bolt operated with the cylinder and by operating the push-bar of the panic exit device from the inside (EMERGENCY function).
- Spring latch operated with the cylinder and with the 8 mm handle spindle (from the outside).
- Cylinder handle C/C distance 85 mm.
- Bolt with thickness of 10 mm and minimum protrusion of 24 mm.
- Spring latch with 10 mm protrusion.
- Flat front plate 24x3 mm.

Materials

- Lock cover plate and case plate in zinc plated steel
- Front in stainless steel
- Spring latch and bolts in nickel-plated steel
- Zinc plated steel cylinder fixing screw
- Lock fixing screws in stainless steel



PANIC EXIT DEVICE AP100

Item code	Description	Backset E [mm]	Front width [mm]	Front type	Compatible counter-plates	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
07640	CENTRAL LOCK FOR EMERGENCY EXITS	25	24	U-SHAPED	07691 - 07694 - 07695	X				1
07643	CENTRAL LOCK FOR EMERGENCY EXITS	25	24	PLATE	07690 - 07691 - 07692 - 07693 - 07694 - 07695	X				1
07660	CENTRAL LOCK FOR EMERGENCY EXITS	30	24	U-SHAPED	07691 - 07694 - 07695	X				1
07661	CENTRAL LOCK FOR EMERGENCY EXITS	35	24	U-SHAPED	07691 - 07694 - 07695	X				1
07662	CENTRAL LOCK FOR EMERGENCY EXITS	30	24	PLATE	07690 - 07691 - 07692 - 07693 - 07694 - 07695	X				1
07663	CENTRAL LOCK FOR EMERGENCY EXITS	35	24	PLATE	07690 - 07691 - 07692 - 07693 - 07694 - 07695	X				1