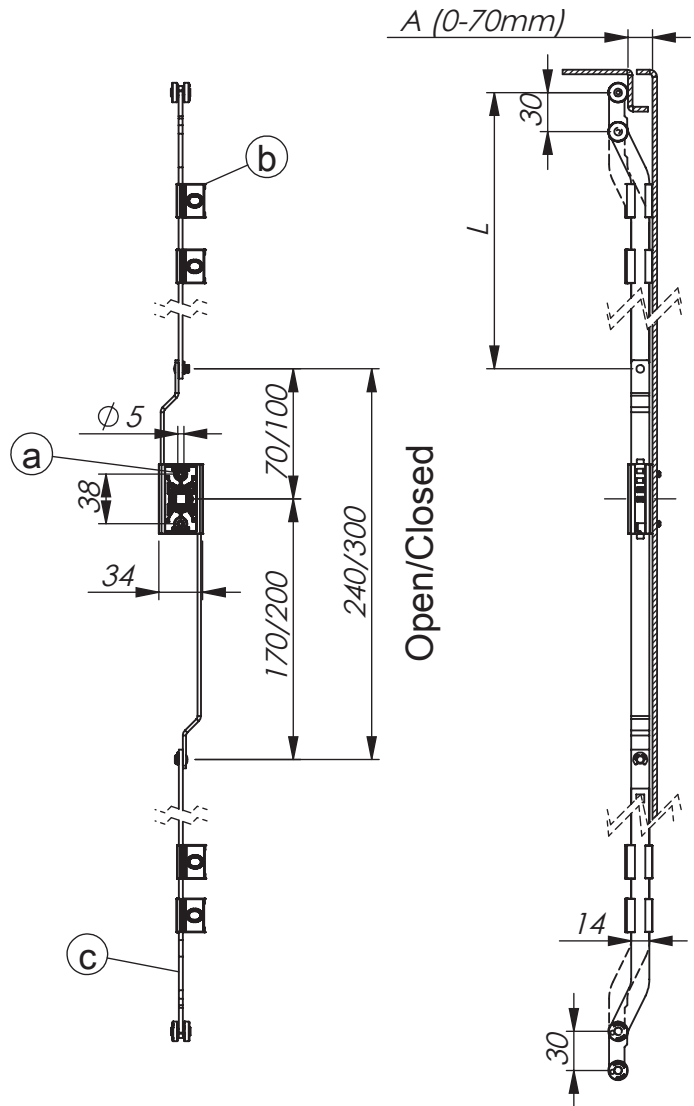
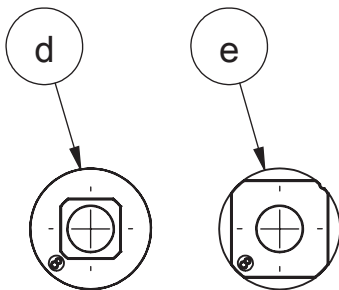


Universal LH / RH



## VISION™ DUAL ACTION CONTROL MECHANISM, FLAT ROD AND ROD GUIDE

The system is mounted inside the sealing area. When the swing handle is turned to close, the upper flat rod is moving upwards and the lower rod downwards.

The rod can be supplied within the maximum and minimum A-dimensions 0-70 mm.

For three-point locking, a standard cam can be used on the control mechanism with an adapter (see table).

Handles: Page 1-002.01 /02 /03 /08 and 1-006.01 /03.

Cams: Page 2-481.

Product marked with \* is available on request only.

### MATERIAL:

Rod latch: Zinc die cast, zinc plated.

Rod guide: Polyamide (PA6), black.

Rod: Steel, zinc plated.

Adapter: Zinc die cast, zinc plated.

VISION™ CUSTOMIZED ROD LATCH SYSTEM		
P/N	Description	Drawing
131116	Dual action control mechanism	a
285025	Rod guide for flat rods, PA6.	b
281125	Rod guide for flat rods, zinc.	b
282170-AA-LLLL*	Rod, flat	c
131116-07	Adapter for use of standard cam on control mechanism a	d
131116-05	Adapter for use of roller cam on control mechanism a	e

Specifications subject to change without notice