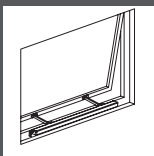
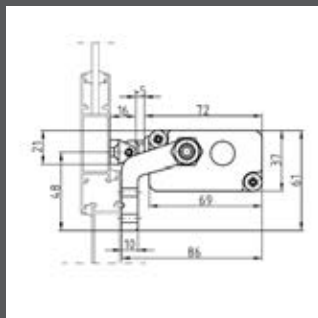


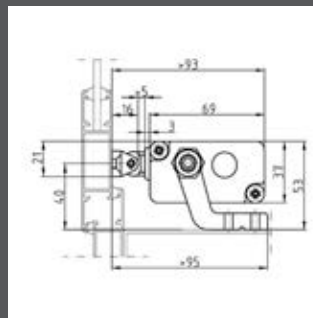
## Installation examples



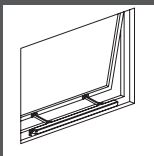
Top hinged windows Twin Quasar



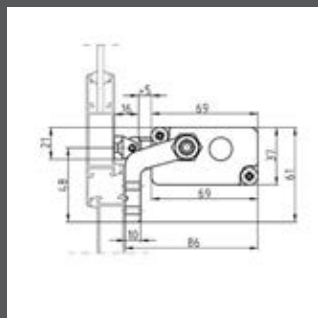
On the frame with pivoting brackets



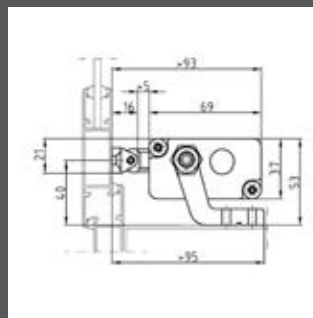
On windowsill with pivoting brackets



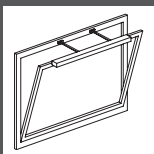
Top hinged windows Twin Vega



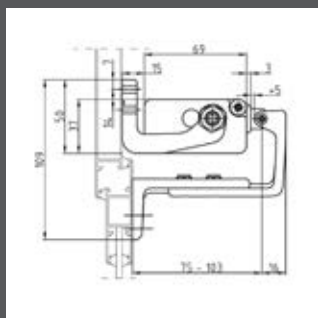
On the frame with pivoting brackets



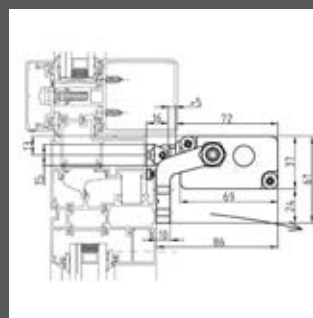
On windowsill with pivoting brackets



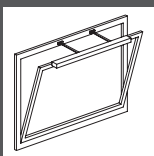
Bottom hinged windows Twin Quasar



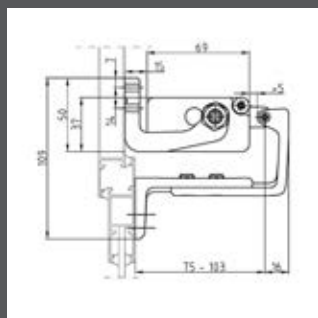
On the frame with brackets for bottom hinged windows



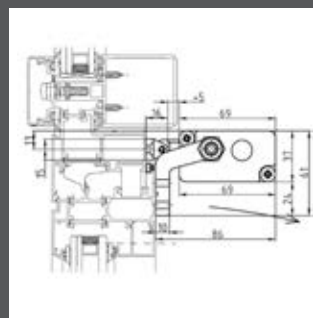
On the vent with pivoting brackets



Bottom hinged windows Twin Vega



On the frame with brackets for bottom hinged windows



On the vent with pivoting brackets

**⚠** The instructions for a safe installation are included in the section “SECURITY WARNINGS”

### SPECIFICATION PROSPECT

Electric chain actuator Ultraflex Control Systems named Twin Quasar with two chains in double stainless steel links and electronic circuit for the two internal motors control. Force 600 N. Stroke 500 mm. Voltage supply 100-240 Vac or 24 Vdc. Electronic limit stop and electronic stop in the intermediate positions in case of overload. Parallel connection. Aluminium casing anodized or painted.

Electric chain actuator Ultraflex Control Systems named Twin Vega with two chains in double stainless steel links and electronic circuit for the two internal motors control. Force 600 N. Stroke 300 mm. Voltage supply 24 Vdc. Electronic limit stop and electronic stop in the intermediate positions in case of overload. Parallel connection.