



Kettenantrieb EA-K-30

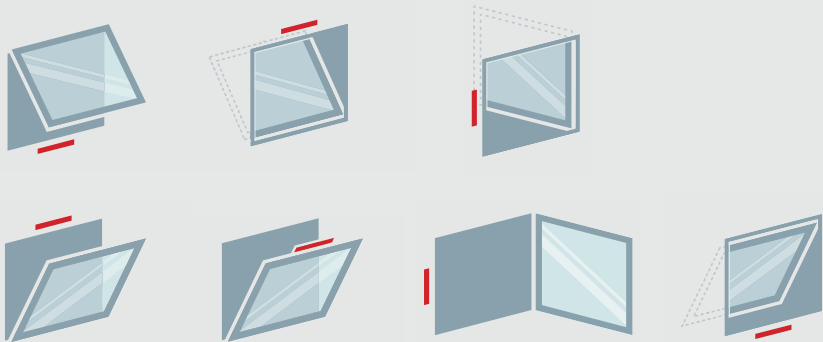
Chain Actuator EA-K-30

Mit dem Kettenantrieb EA-K-30 wird die technologisch hochwertige Antriebsfamilie EA-K um eine kompakte, sowie leistungsstarke Variante ergänzt. Er gilt als der kleine Bruder des EA-K-50.

With the chain actuator EA-K-30 the product family around the technologically high quality actuator systems EA-K will be complemented by a compact and powerful version. It is the smaller brother of EA-K-50.



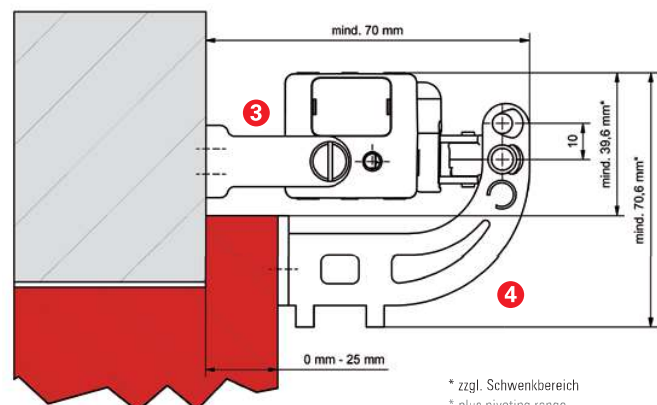
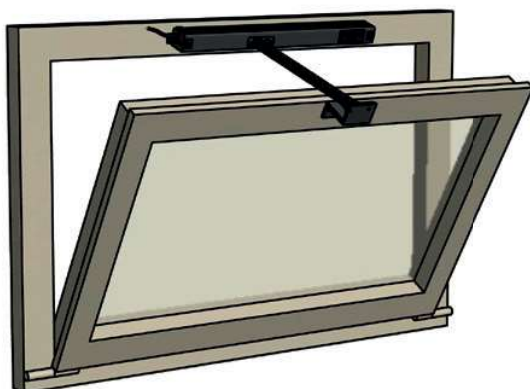
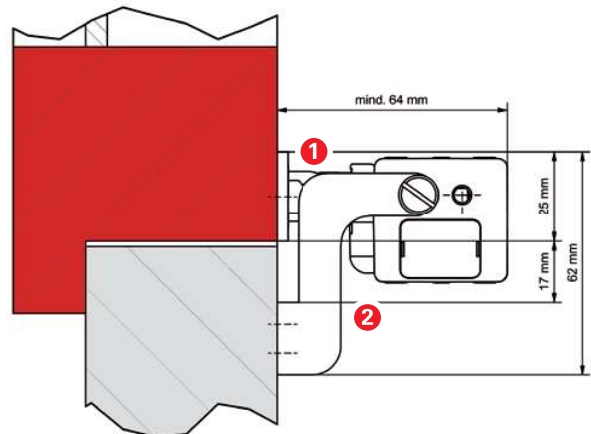
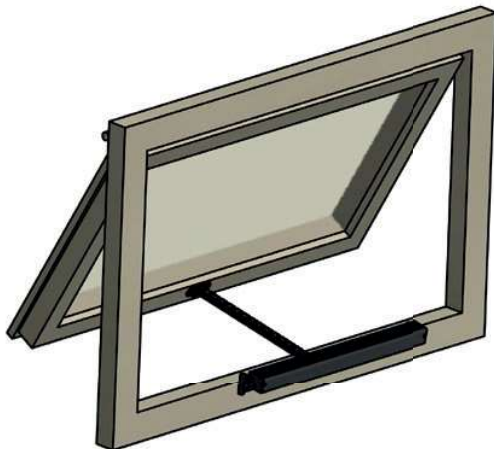
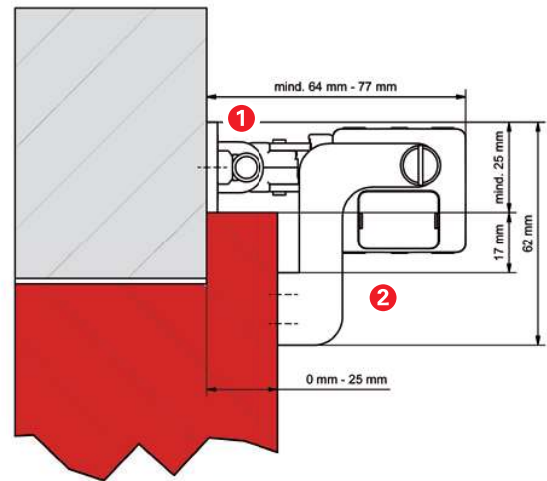
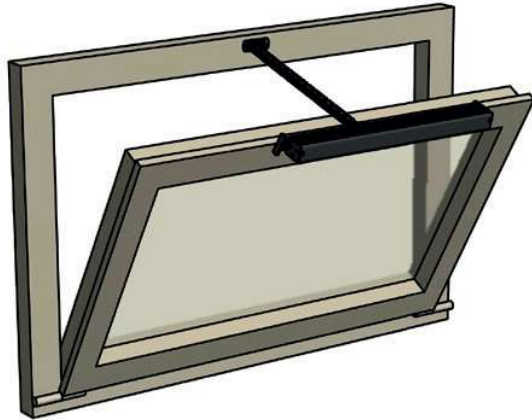
24V/
230V



Vorteile /
Leistungseigenschaften

Advantages /
performance characteristics

- Anschlussleitung mit Stecker
Connecting cable with plug
- Anschluss beidseitig möglich – DA Variante
Connection possible on both sides - DA version
- Geringe Gehäuseabmessungen
Small casing dimensions



* zzgl. Schwenkbereich
* plus pivoting range

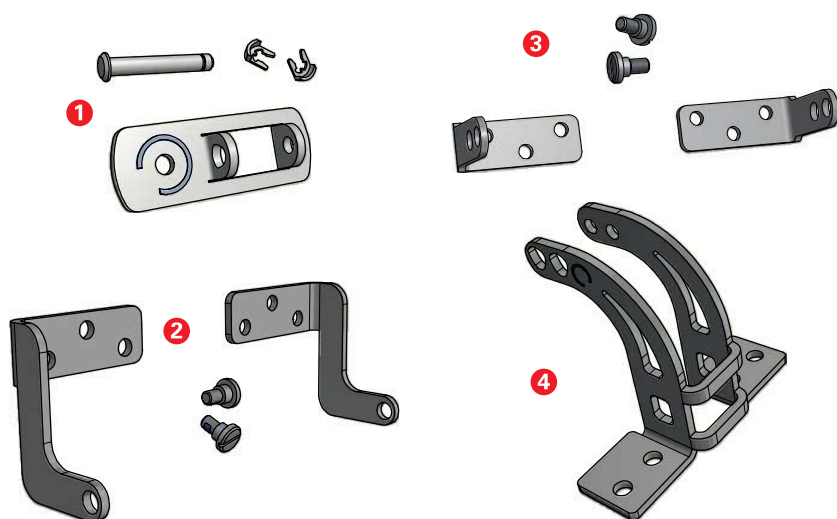
Technische Daten

Technical Data Abmessungen Dimensions



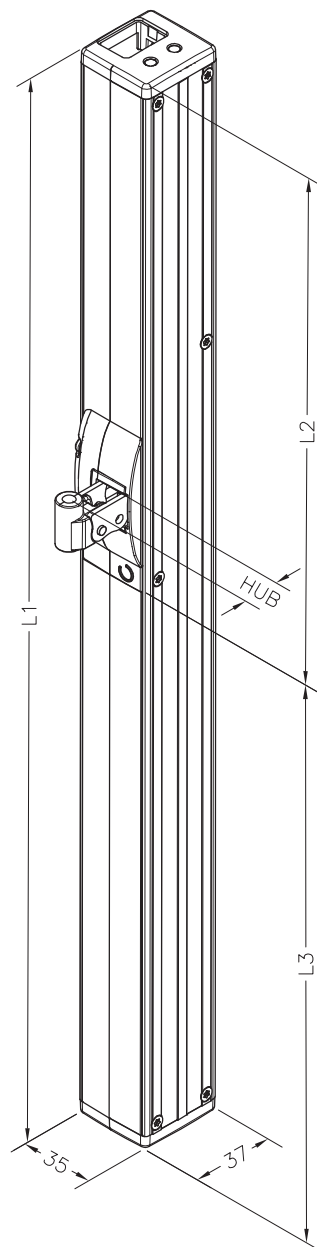
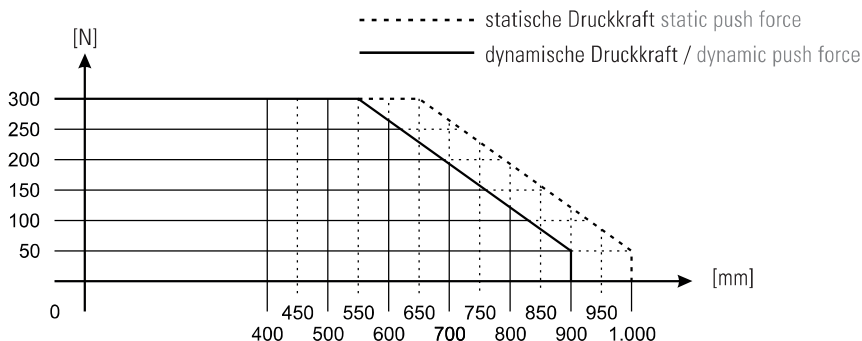
Strom » 24 VDC	1.0 A	Current » 24 VDC
Strom » 230 VAC	0.23 A	Current » 230 VAC
Hublänge	300 – 1200 mm	Stroke
Kraft	300 N	Force
IP Schutz	IP 32	Protection class
Geschwindigkeit	10 mm/s	Speed
Temperaturbereich	-5° - +75°C	Temperature range
Gewicht	≈ 1,5 kg	Weight
Oberfläche	Alu E6/EV1	Surface

Konsolen Brackets



1. K-K50-OK Obere Konsole
2. K-K30-A Nach außen und mitlaufend
3. K-K30-K Montage für nach innen
4. K-K30-AKI Montage für nach innen

Top bracket
Outward opening and rotating
Inward opening at frame
Inward opening at sash



- Länge L1:
 Length L1:
 — EA-K-30/400-T(-DA) = 467 mm
 — EA-K-30/600-T(-DA) = 564 mm
 — EA-K-30/800-T(-DA) = 667 mm
 — EA-K-30/1000-T(-DA) = 764 mm
 — EA-K-30/1200-T(-DA) = 867 mm

 — EA230-K-30/300-(S) = 468 mm
 — EA230-K-30/600-(S) = 624 mm
 — EA230-K-30/800-(S) = 727 mm
 — EA230-K-30/1000-(S) = 824 mm