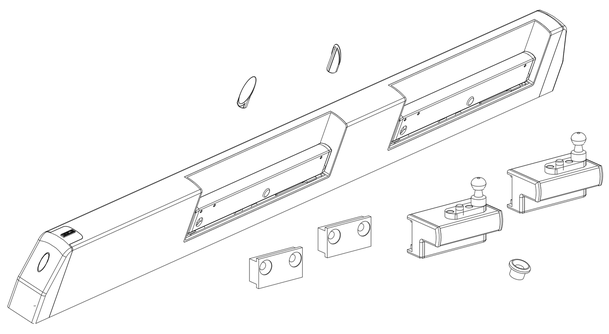
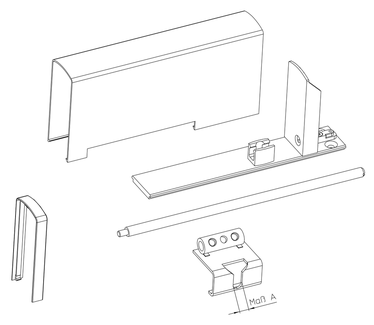
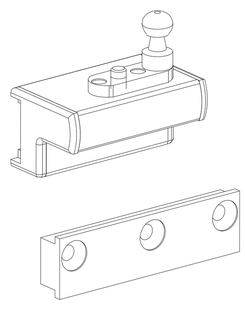
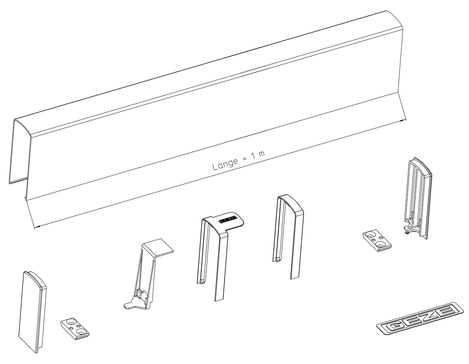
# Scherenantrieb E 170/2 bis 1600 230V (24V) / Scissor drive E170/2 until 1600 230V (24V)
## Hub / stroke einstellbar / adjustable

Legende: Einfügepunkt/ Pivot point ✳

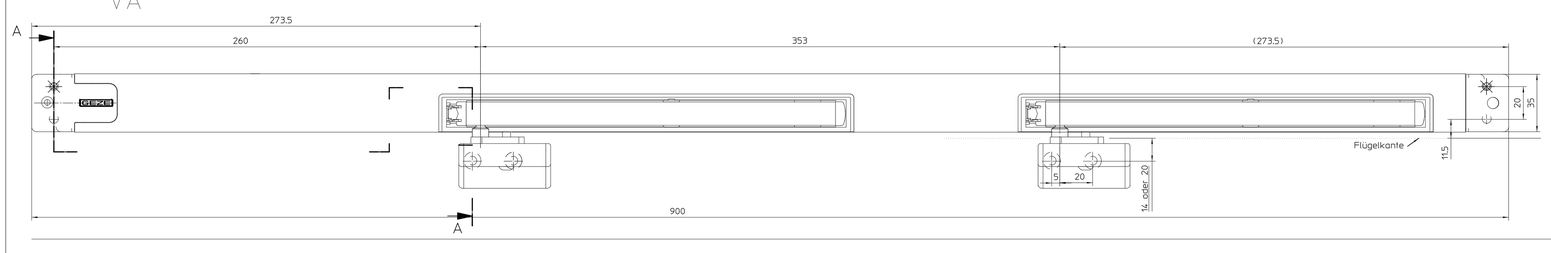
| Verpackungsinhalt | Typ-Bezeichnung | Ident.Nr. | Farbe/ color |
|---|---|---|---|
|  | Scherenantrieb E170/2 bis 1600 230 V AC | 128714<br>128715<br>128716 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |
| | Scherenantrieb E170/2 bis 1600 24 V DC | 128717<br>128718<br>128719 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |
|  | Verriegelungs-Modul/ locking module / A8.5 E170/E220 | 128932<br>128933<br>128934 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |
| | Verriegelungs-Modul/ locking module / A11.5 E170/E220 | 128935<br>128936<br>128937 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |
| | Verriegelungs-Modul/ locking module / A15.5 E170/E220 | 128938<br>128939<br>128940 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |

| Verpackungsinhalt | Typ-Bezeichnung | Ident.Nr. | Farbe |
|---|---|---|---|
|  | Flügelbock E170/E220 (ohne Darstellung) | 128925<br>128926<br>128927 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |
| | Flügelbock gleitend E170/E220 (nur für Schrägfenster) | 128928<br>128929<br>128930 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |
|  | Set Variable Abdeckung E170/E220 | 128922<br>128923<br>128924 | EV1<br>weiss RAL9016/ white RAL 9016<br>nach RAL/ to RAL |

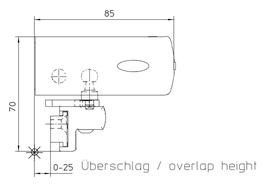
## Baugruppen/ Assemblies Blockname

E 170 mit Flügelbock und Anschraubplatte
E 170 with casement bracket and back plate

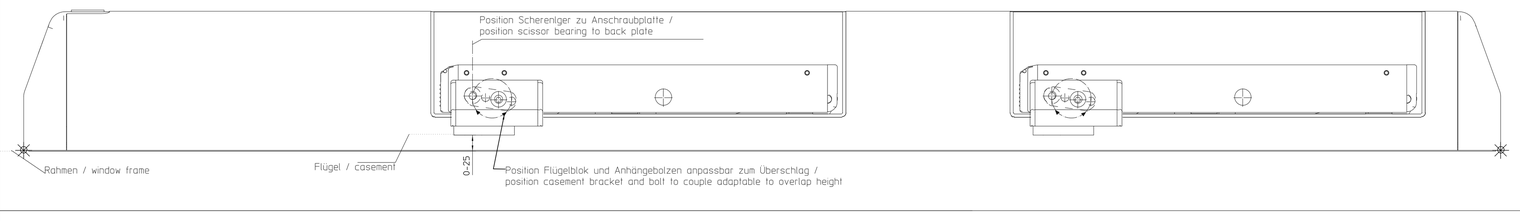
### VA




### SA

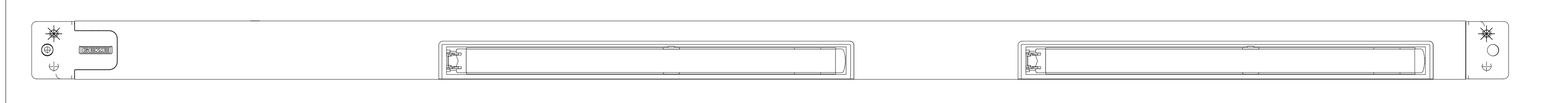



### DS




Schere E 170 / scissor E 170

### VA



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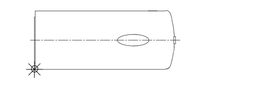
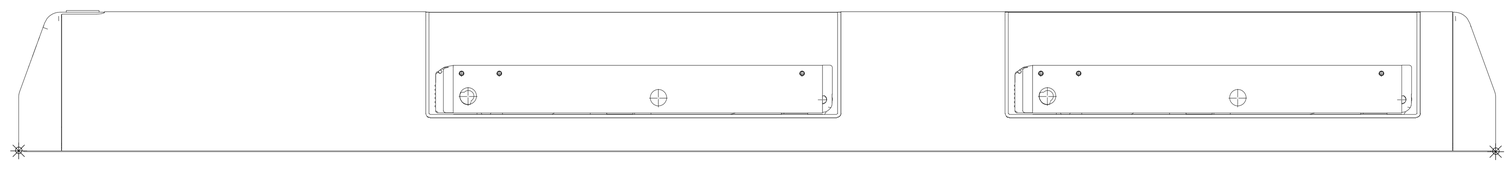
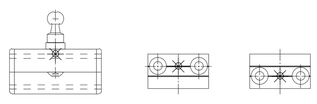
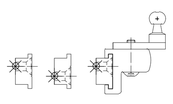
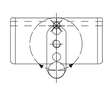
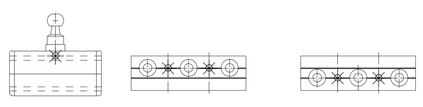
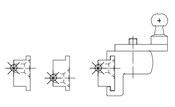
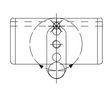
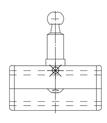
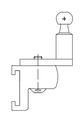
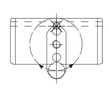
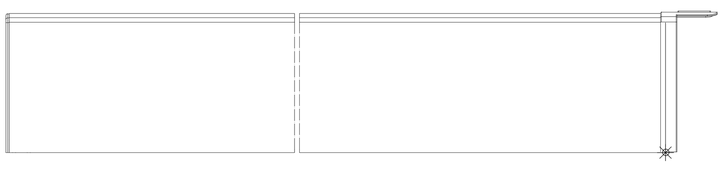
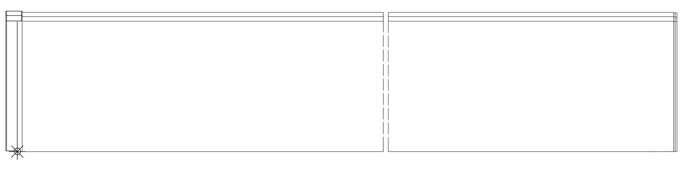
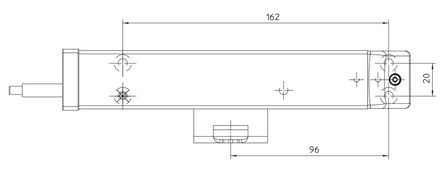
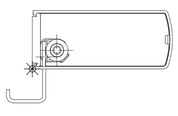
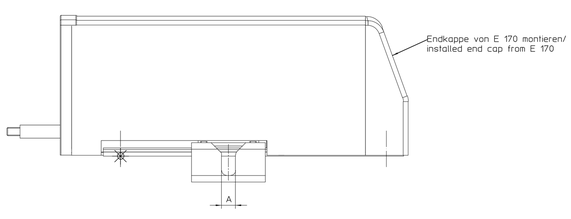
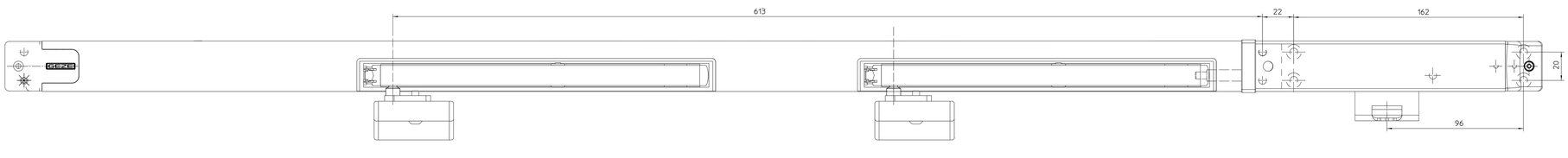


### DS



## Zubehör

| | Block VA | Block SA | Block DS |
|---|---|---|---|
| Standard Flügelbock für E 170 mit Anschraubplatte / casement bracket for E 170 with back plate<br>Ident-Nr. :<br>siehe oben Verpackungsinhalt |  |  |  |
| Gleitender Flügelbock für E 170 mit Anschraubplatte lang / casement bracket to slide for E 170 with back plate long<br>Ident-Nr. :<br>siehe oben Verpackungsinhalt |  |  |  |
| Flügelbock OL 90N/ OL 95 für Holztenster /Euronut /casement bracket for timber framed window/ with euro nut<br>Ident-Nr.:<br>30866 /EV1<br>30890 /weiß RAL 9016<br>30889 / nach RAL |  |  |  |
| Variable Abdeckung für E 170 variable cover for E 170<br>Ident-Nr. :<br>siehe oben Verpackungsinhalt | | |  |
| | | |  |
| Verriegelungsmodul für E 170 locking module for E 170<br>Ident-Nr. :<br>A= 8.5<br>siehe oben Verpackungsinhalt<br>A=11.5<br>siehe oben Verpackungsinhalt<br>A= 15.5<br>siehe oben Verpackungsinhalt |  |  |  |
| Scherenantrieb E 170 mit Verriegelungsmodul/ Scissor drive E 170 with locking module |  | | |

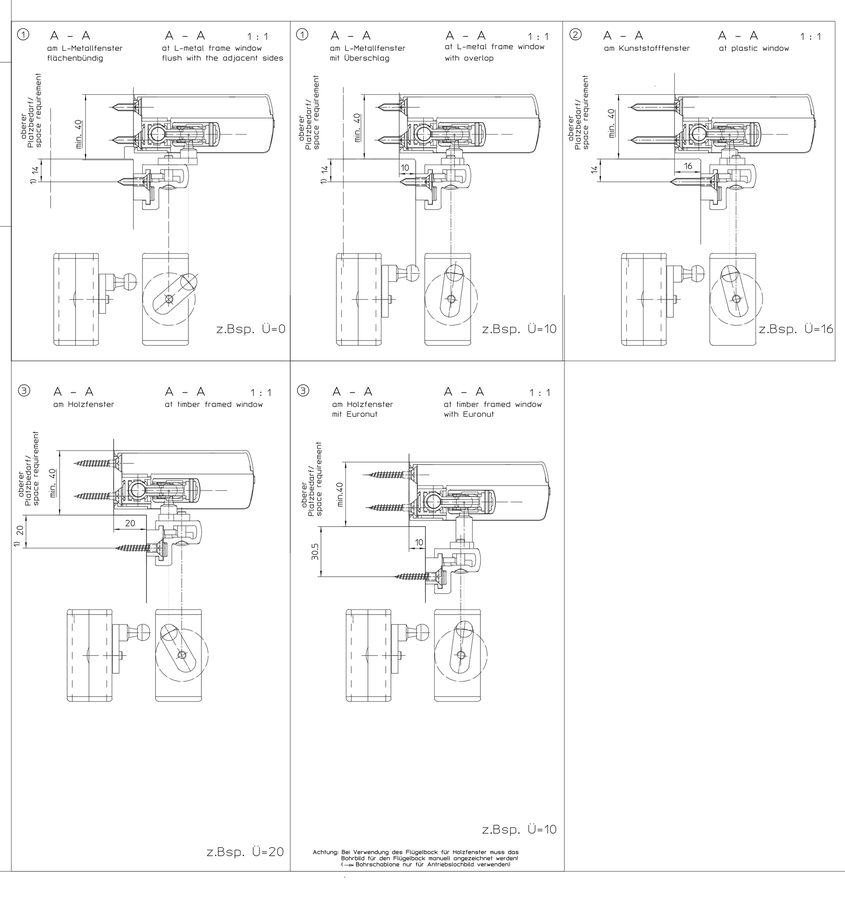
Flügelbock mit Anschraubplatte : Einbau Beispiele
casement bracket with back plate : installation example

Überschlaghöhe Ü : 0 - 25 mm
Oberer Platzbedarf : min. 40 mm

overlap height Ü : 0 - 25 mm
top space requirement : min. 40 mm

① Je nach Ausführung des Profils Maß 14 oder 20 wählen

① select dimension 14 or 20 depending profile systems.




Technische Änderungen vorbehalten.
Subject to technical changes.

Hinweis: Diese Blockbilder dienen zur Unterstützung der Einplanung. Auslegung und Anwendungsbereiche siehe Montageanleitungen ID 128689

Information: These block diagrams are for planning support. For layout and area of application see installation instructions ID 128689

| | | | |
|---|---|---|---|
| GEZEICHNET | 07.07.2009 | Blockbilder Scherenantrieb E 170 /2 bis1600 | |
| GEPRÜFT | 07.07.2009 | Scissor drive E 170 / 2 1600mm | |
| ABTEILUNG / LABORATORIUM | | | |
| ERSETZT DURCH | | ERSETZT FÜR | |
| ERSETZT AM | | ERSETZT AM | |
| ERSETZT VON | | ERSETZT VON | |
| ZEICHNUNGSNUMMER | | 424228-00 | |
| MASSSTAB | | BLATT | |

DIESE UNTERLAGE IST UNSERE GEISTIGE ALLEINIGE ERGÄNZUNGSPROPERTIE. DIE WEITERGABE ODER VERVIELFÄLTIGUNG IST NUR MIT UNSERER AUSDRÜCKLICHEN ZUSTIMMUNG ZULÄSSIG.