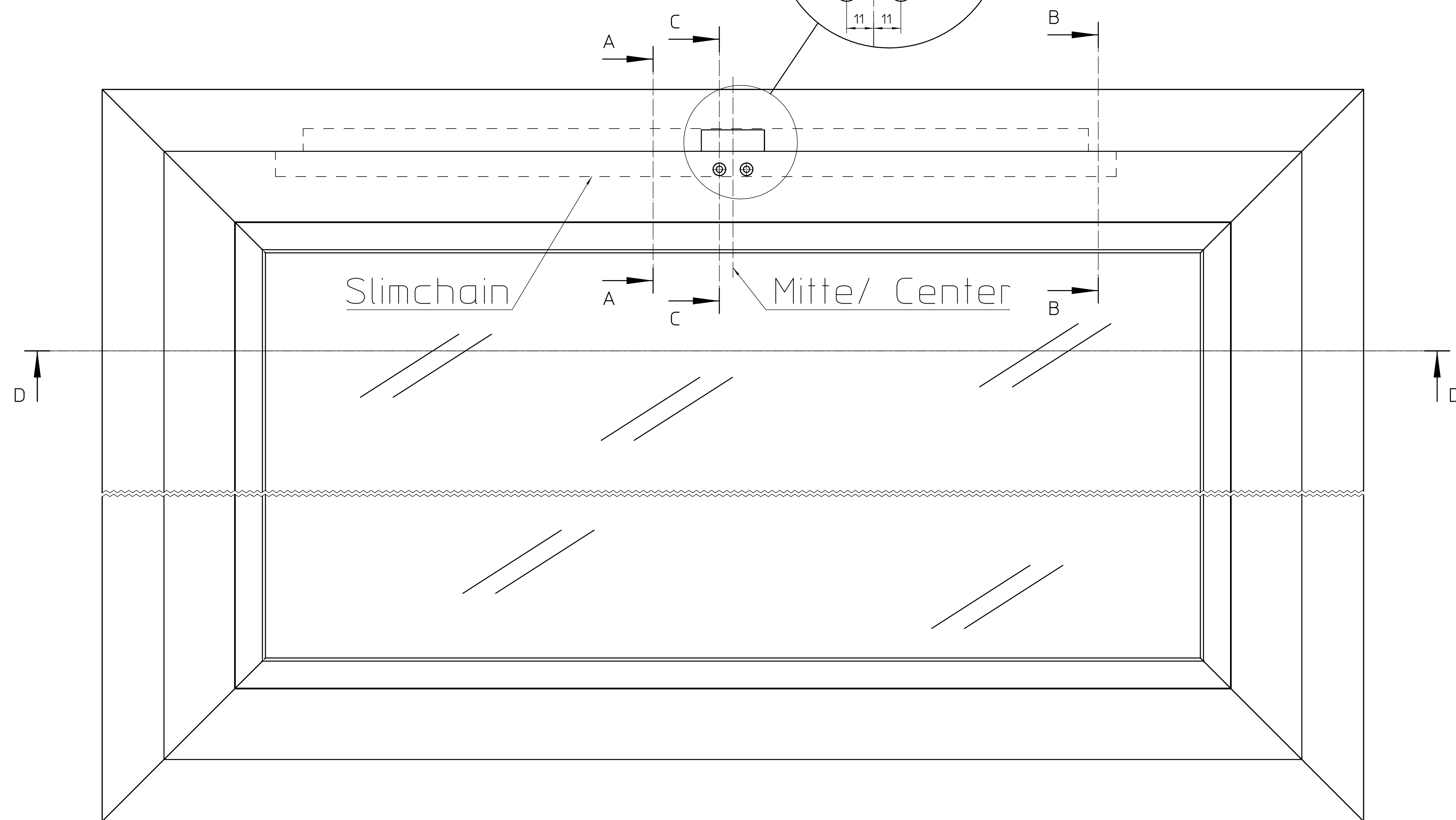


```
Hub/ stroke 300: 147030 R, 147031 R
Hub/ stroke 500: 147040 R, 147041 R
Hub/ stroke 800: 147050 R, 147051 R
```

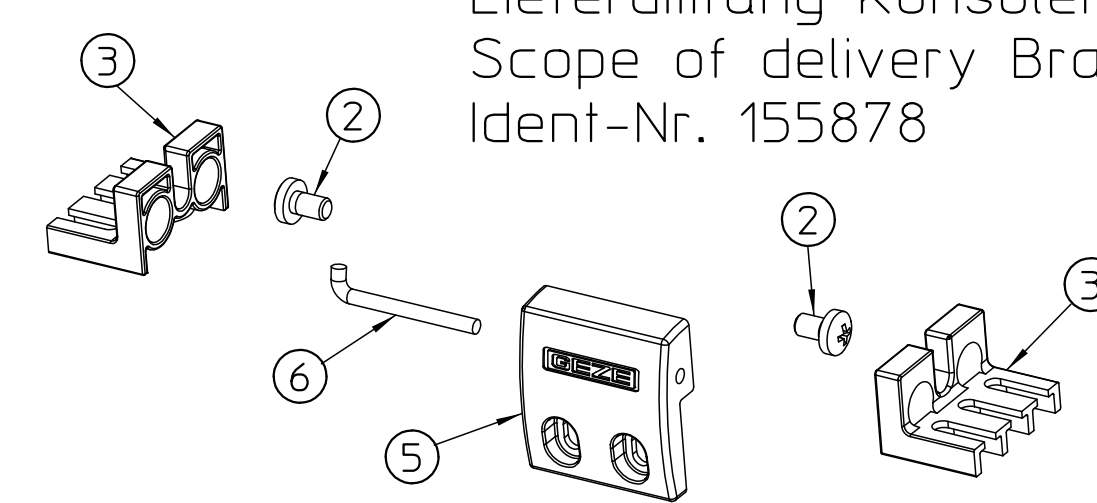
Technical drawing of a linear actuator assembly. The drawing shows a side view of the actuator with dimensions in millimeters. The total length is 490 mm (Hub/ stroke 800). The drawing includes dimensions for the mounting bracket (22 mm, 9 mm, 11 mm, 26 mm) and the actuator body (282 mm). The drawing also includes a list of part numbers: 147030 R, 147031 R, 147040 R, 147041 R, 147050 R, 147051 R.

```
Hub/ stroke 300: 147035 L, 147036 L
Hub/ stroke 500: 147045 L, 147046 L
Hub/ stroke 800: 147055 L, 147056 L
```

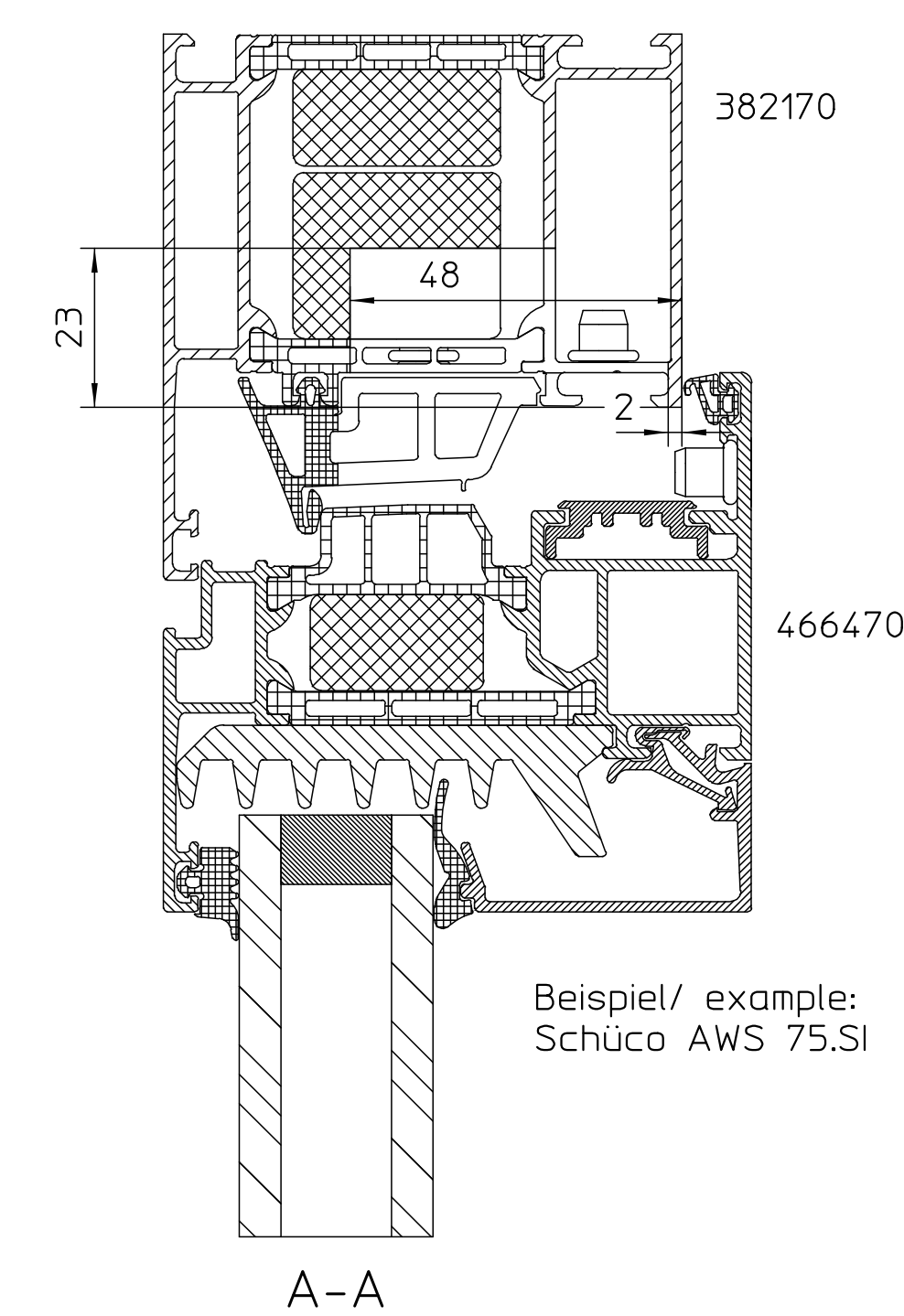
Technical drawing of a 2x2 axle truck. The drawing shows a side view of the truck with dimensions and part numbers. The dimensions are: 22, 9, 11, 26, 282, 490 (Hub/ stroke 800), 22, 9, 11, 26. The part numbers are: 147035 L, 147036 L, 147045 L, 147046 L, 147055 L, 147056 L.



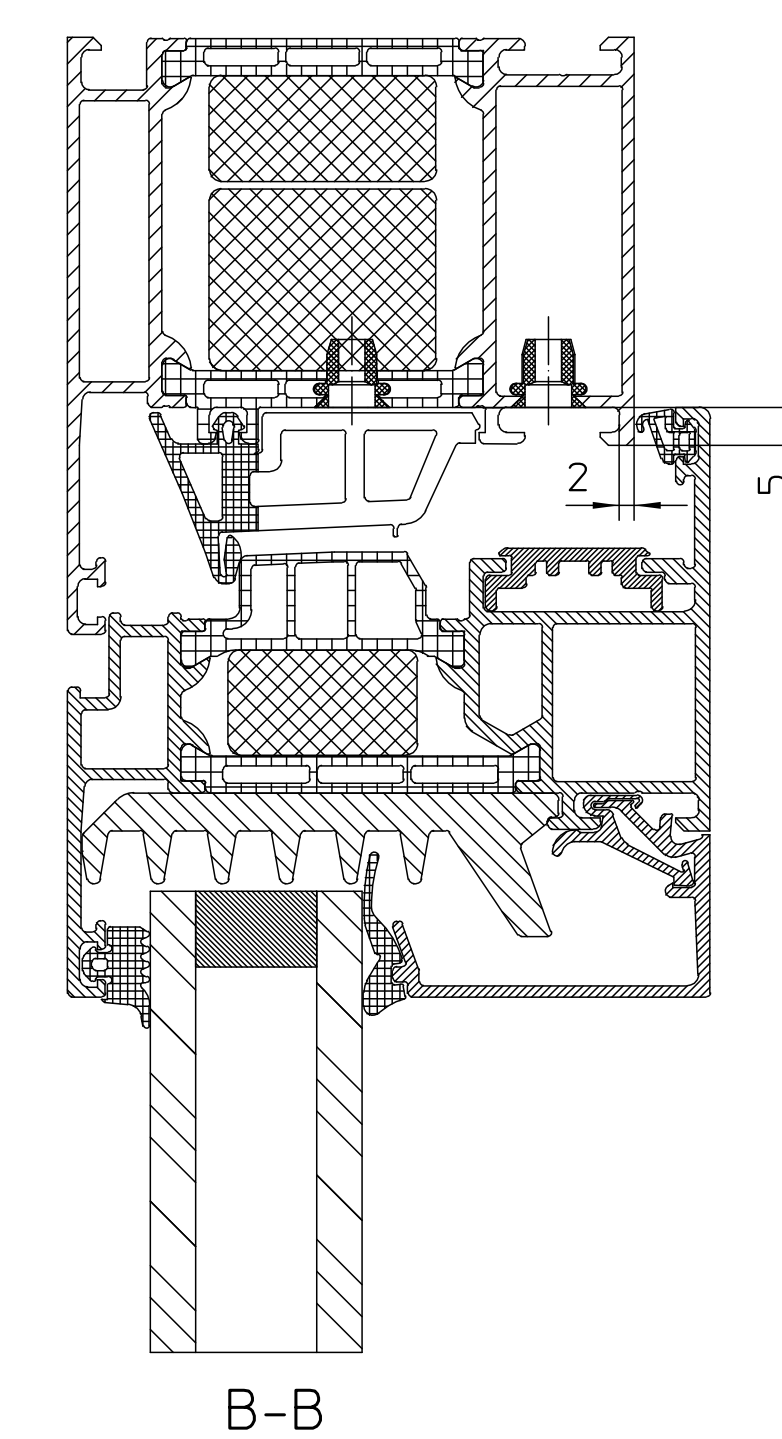
* nicht im Lieferumfang enthalten/ not supplied
Empfehlung/ suggestion:
(1) Einnietmutter/ Rivet nut: M5 Form SK
(4) Schraube/ Screw: ISO 7045 M5x16



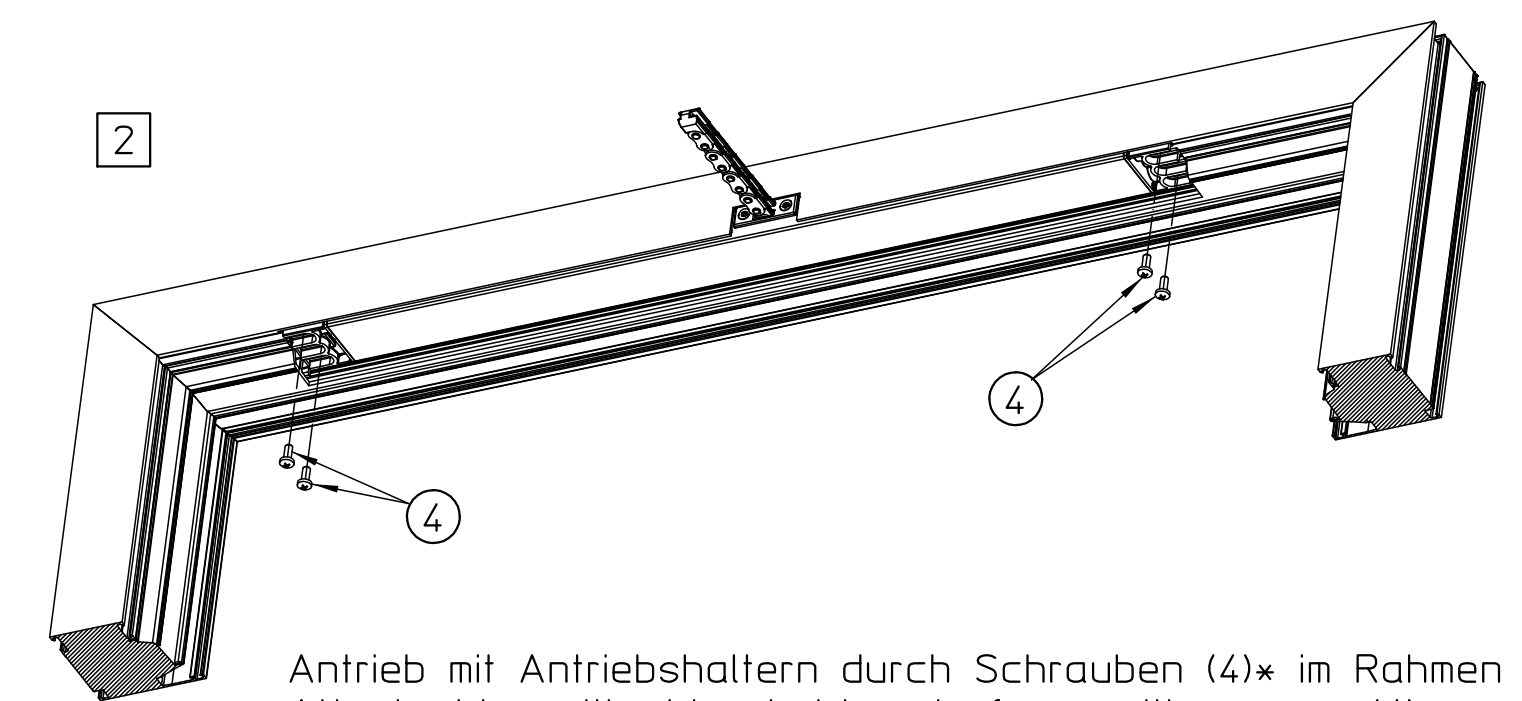
Bearbeitung Rahmen/
Machining of frame



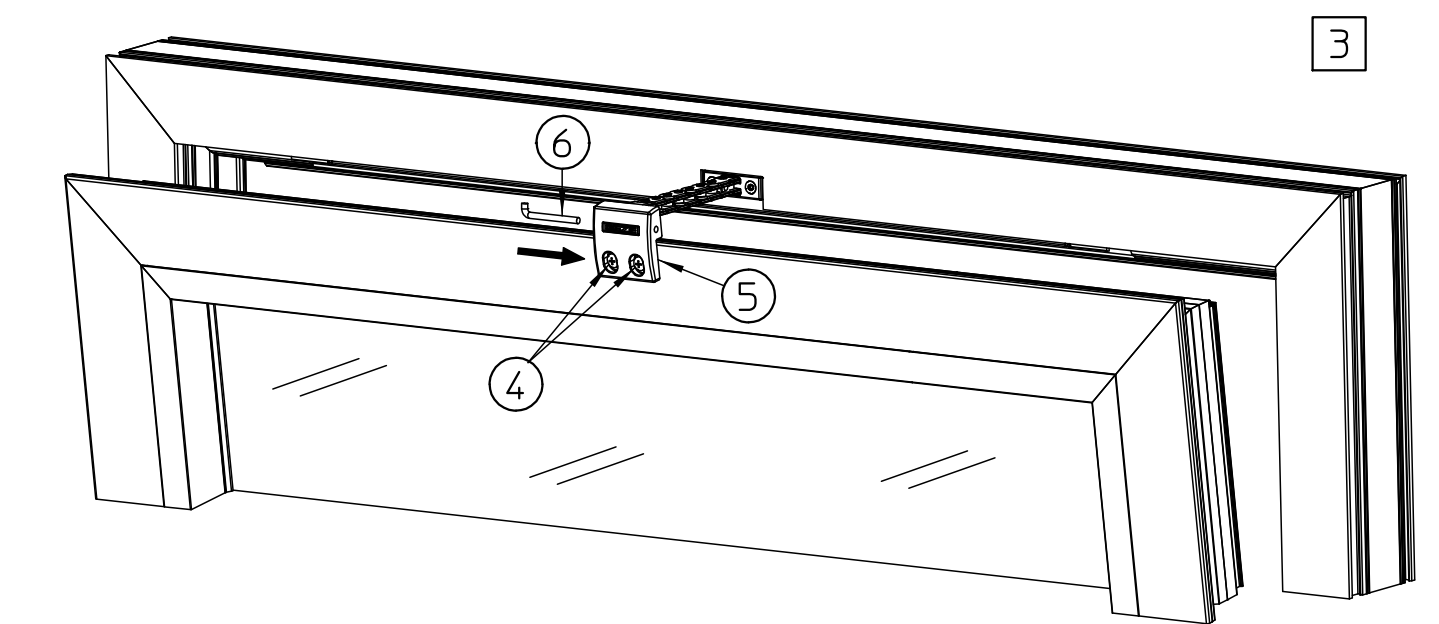
Beispiel/ example:
Schüco AWS 75.S



Einbaulage/ Positioning Slimchain



Antrieb mit Antriebshaltern durch Schrauben (4)* im Rahmen befestigen/
Attach drive with drive holders in frame with screws (4)*

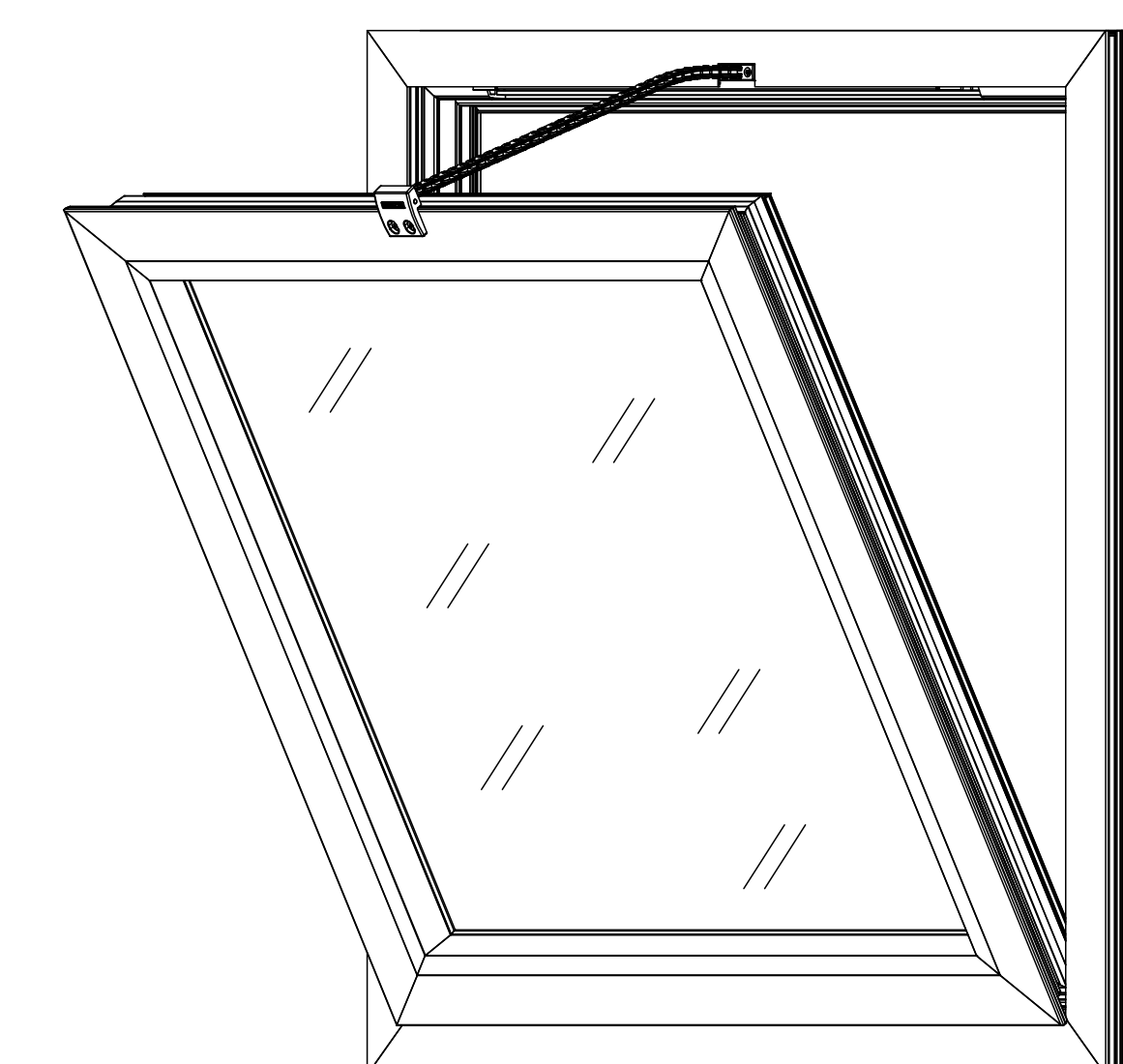
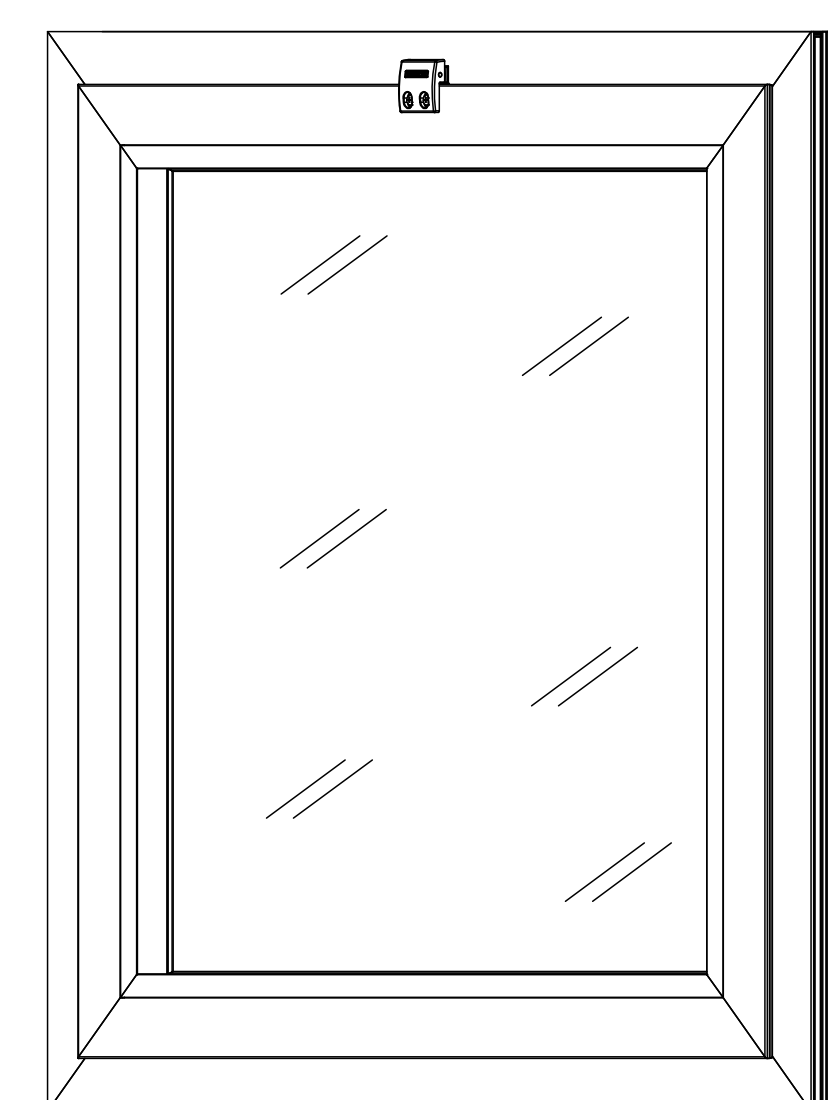
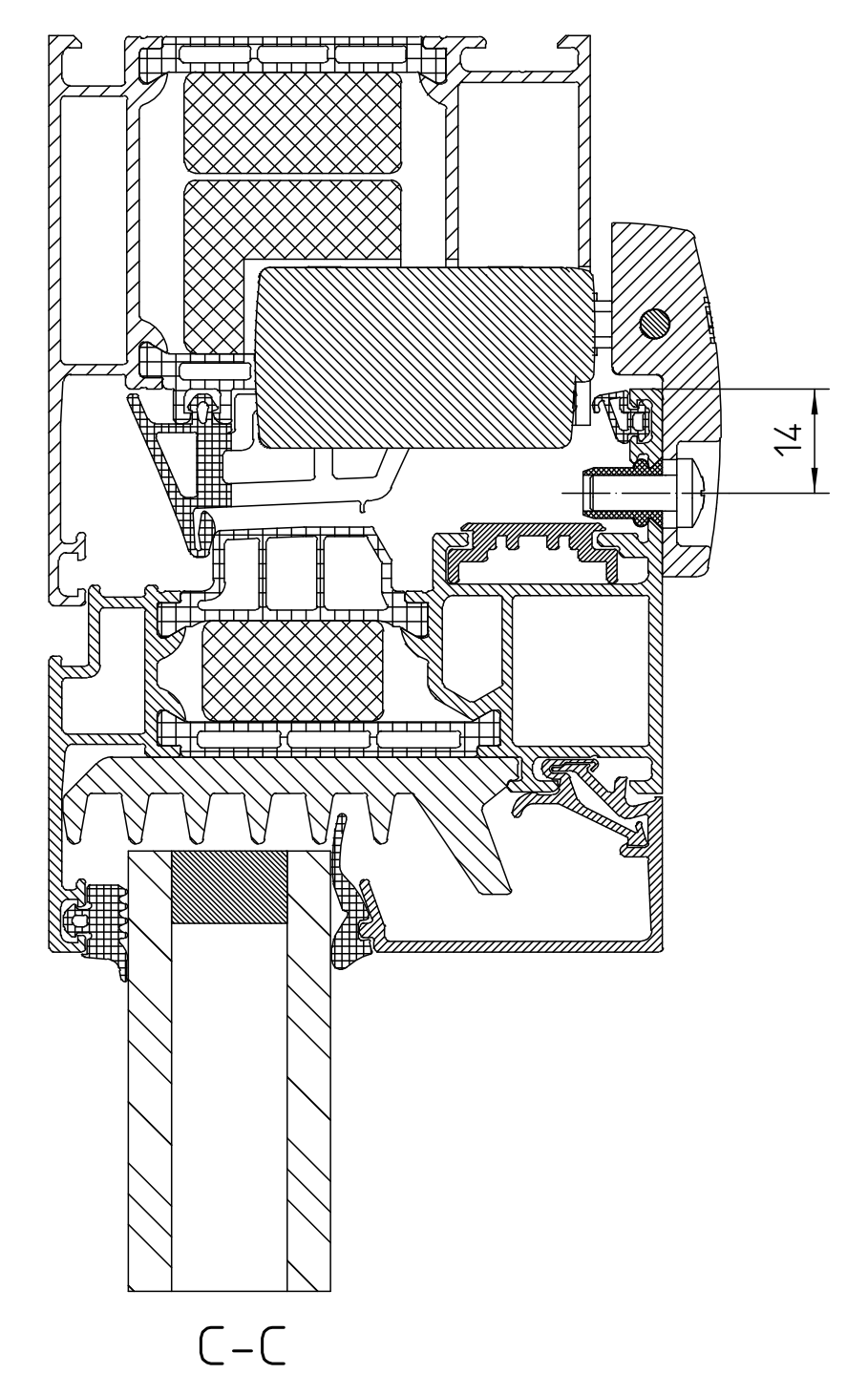


Bohrungen im Flügel gem. Zeichnung setzen/ Drill holes in leaf accord. to drawing

Einriemuttern im Flügel montieren/ Fix rivet nuts in leaf

Kettenbock (5) auf Flügel montieren/ Mount chain bracket (5) to leaf

Sicherungsstift (6) zur Verbindung der Kette im Kettenbock einrasten/
Snap in locking pin (6) to connect chain to chain bracket



 GEZE GmbH P.O. Box 12 63 42699 Solingen Germany		Bezeichnung / designation Slimchain integriert Alufenster einwärts Slimchain integrated Alu profile inwards	
vertraulich / confidential		vertraulich / confidential	
personal / checked 24.09.10 g.e.z. / checked 02.08.13		Date / date 24.09.10 02.08.13 Name H.T. H.T. H.T.	
Zeichnung / drawing 45165-EP-002		Zeichnung / drawing 45165-EP-002	

EMPB = Erstmusterprüfbericht /First sample test report

5165-EP-002