

The diagram illustrates the assembly of a barrier-free door frame (Basis) for a door. It includes the following components and steps:

- Components:**
 - 1:** Top horizontal frame rail.
 - 2:** Bottom horizontal frame rail.
 - 3:** Left vertical frame rail.
 - 4:** Right vertical frame rail.
 - 5:** Corner bracket for the top-left joint.
 - 6:** Corner bracket for the bottom-left joint.
 - 7:** Small vertical adjustment pin.
 - 8:** Small horizontal adjustment pin.
 - 9:** Bottom hinge assembly.
 - 10:** Top hinge assembly.
 - 11:** Top hinge cover plate.
 - 12:** Long horizontal adjustment screw.
- Assembly Steps:**
 - Install the top horizontal frame rail (1) and the bottom horizontal frame rail (2) using corner brackets (5, 6) and hinges (9, 10).
 - Install the left vertical frame rail (3) and the right vertical frame rail (4) using corner brackets (5, 6) and hinges (9, 10).
 - Adjust the frame using the long horizontal adjustment screw (12) and the small adjustment pins (7, 8).
 - Install the top hinge cover plate (11).
- Notes:**
 - The diagram includes a "BASIC" label and a "X" mark indicating a specific assembly point.
 - A note at the bottom right states: "⊕ = Barrierefreie Durchgangselemente" (Barrier-free passage elements).

DK	130 kg	X 300	277001	277002			1										
	160 kg	X 400	277303	277304													
1	130 kg	X 300	277011	277012	1	1	1	-	-								
			277017	277018	10												
		X 400	277013	277014	1												
			277019	277020	10												
			277313	277314	1												
160 kg	X 400	277319	277320	10													
		277007	277008	1													
2	130 kg		277009	277010	10	1	1	1	1								
			277173	277174	1												
	160 kg		277175	277176	10	1	1	1	1								
			277705	277706	1												
3			277707	277708	10	1	1	1	1								
			277701	277702	1												
4			277703	277704	10	1	1	1	1								
			277409	277408	1												
6			277419	277418	10	1	1	1	1								
			277099	-	-					2	5	5	8				
7			277098	50	10	(2)	(5)	(5)	(8)								
			277917	10													
(7)			277918	50	50	-	3	3	6								
			277048	10													
8			277049	50	1	1	1	1									
			277180	1													
5 *	23		277181	10	1	1	1	1									
			277255	277256					1								
9 *			277257	277258	10	(1)	(1)	(1)	(1)								
			247083	1													
10 *			247091	20	1	1	1	1									
			247001	1													
11 *			247009	20	1	1	1	1									
			277870	6,0 m													
12 *			277871	4x60 m													

* = Siehe Kompendium Zubehör

■ = Im Grundbeschluss enthalten

() = Optional

1.

2.

3.

Pos			LS	RS	
1	DK	130 kg	277011 277017	277012 277018	1 10
2	DK	130 kg	277013 277019	277014 277020	1 10
			277313 277319	277314 277320	1 10
	DK	160 kg			

Werkzeuge Tools	Art.-Nr. Art. No.	
	Schüco ISR 15/20 Schraubenwerkzeug mit Querriff und biegsamer Welle, mit Bitaufnahme Schüco ISR 15/20 Screwdriver with T-handle and flexible shaft, with bit holder 283 693 283 692 Bit-Einsatz Bit insert Bitlänge 110 mm Bit length 110 mm 1 1	
Empfohlen zur vereinfachten Montage von Ecklagern und Scheren Recommended for simple installation of corner pivots and stays		
	Montagehilfe Einschlaghilfe zur Montage der Schließrollen und Schließstücke Installation aid Installation tool for the installation of locking rollers and locking keeps 289 441 1	
Für Schließstücke RC 3 Montagehilfe mit Index A verwenden. For RC 3 locking keeps, use installation aid with index A.		
	Messhilfsmittel Für aufschlagende Flügelprofile. Zur schnellen und einfachen Überprüfung der korrekten Justierung des Flügels (Überschlagsmaß - Sollmaß 5 mm, Aufschlagmaß - Sollmaß 10 mm) Measurement aid For face-fitted vent profiles For quick and easy inspection of the correct adjustment of the vent (overlap dimension - specified dimension 5 mm, supplementary dimension - specified dimension 10 mm) 289 932 1	

1.

90°

2.

130 kg

160 kg

!! Click !!

Pos		LS	RS	
1	130 kg	277007	277008	1
		277009	277010	10
2	160 kg	277173	277174	1
		277175	277176	10

1.

2.

!! Click !!

Pos	LS	RS	
1	277005	277006	1
	277007	277008	10

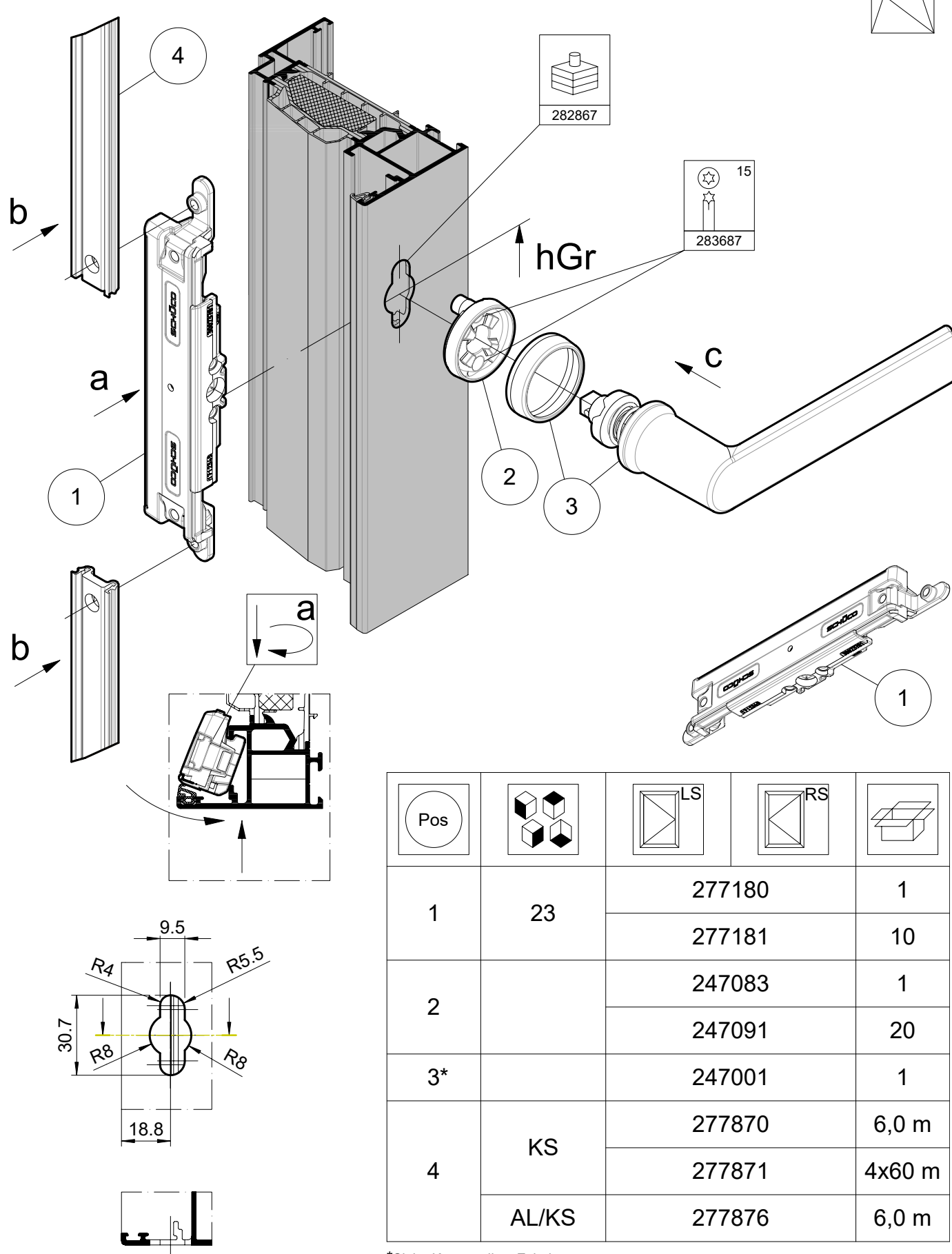
1.

2.

Click!!

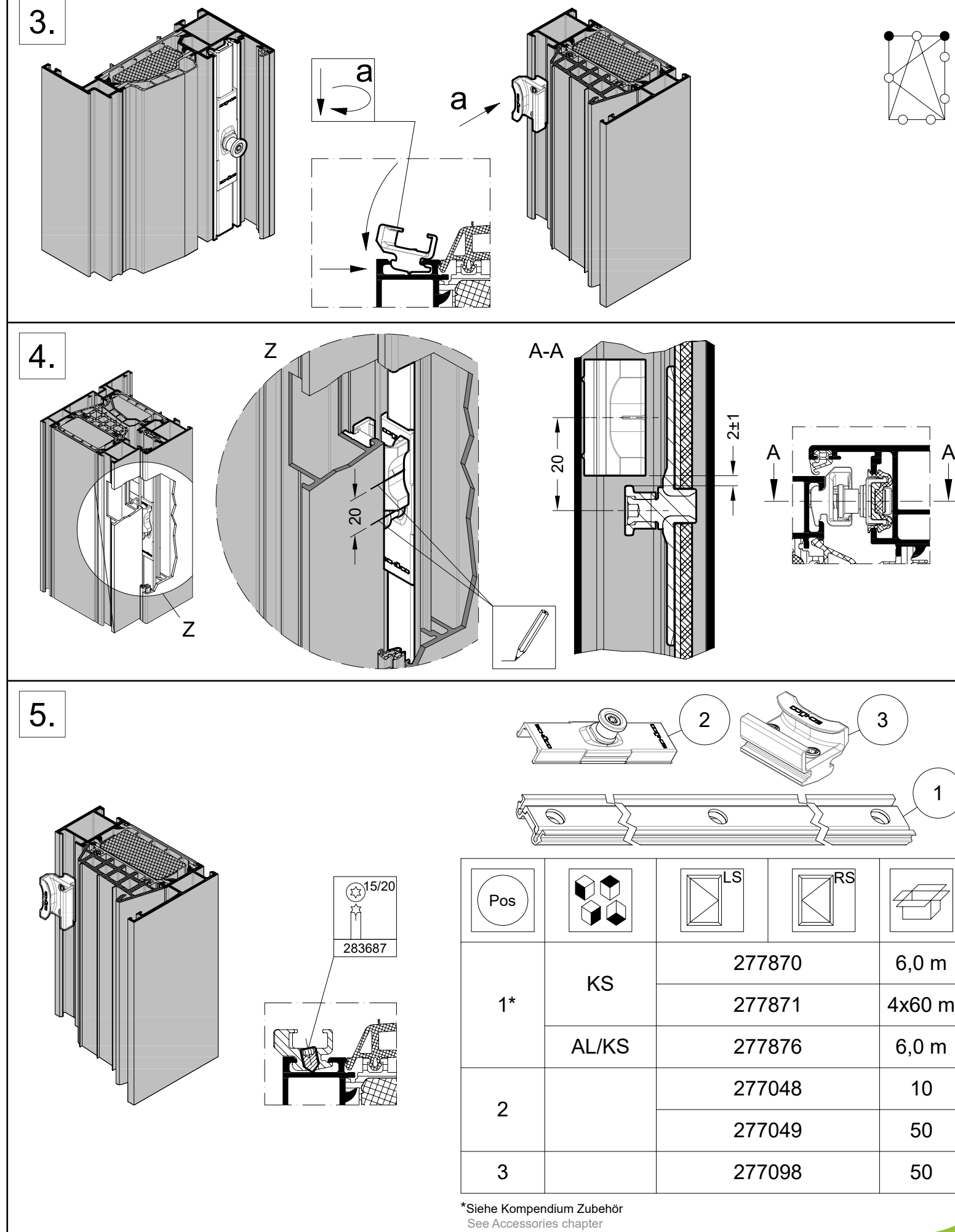
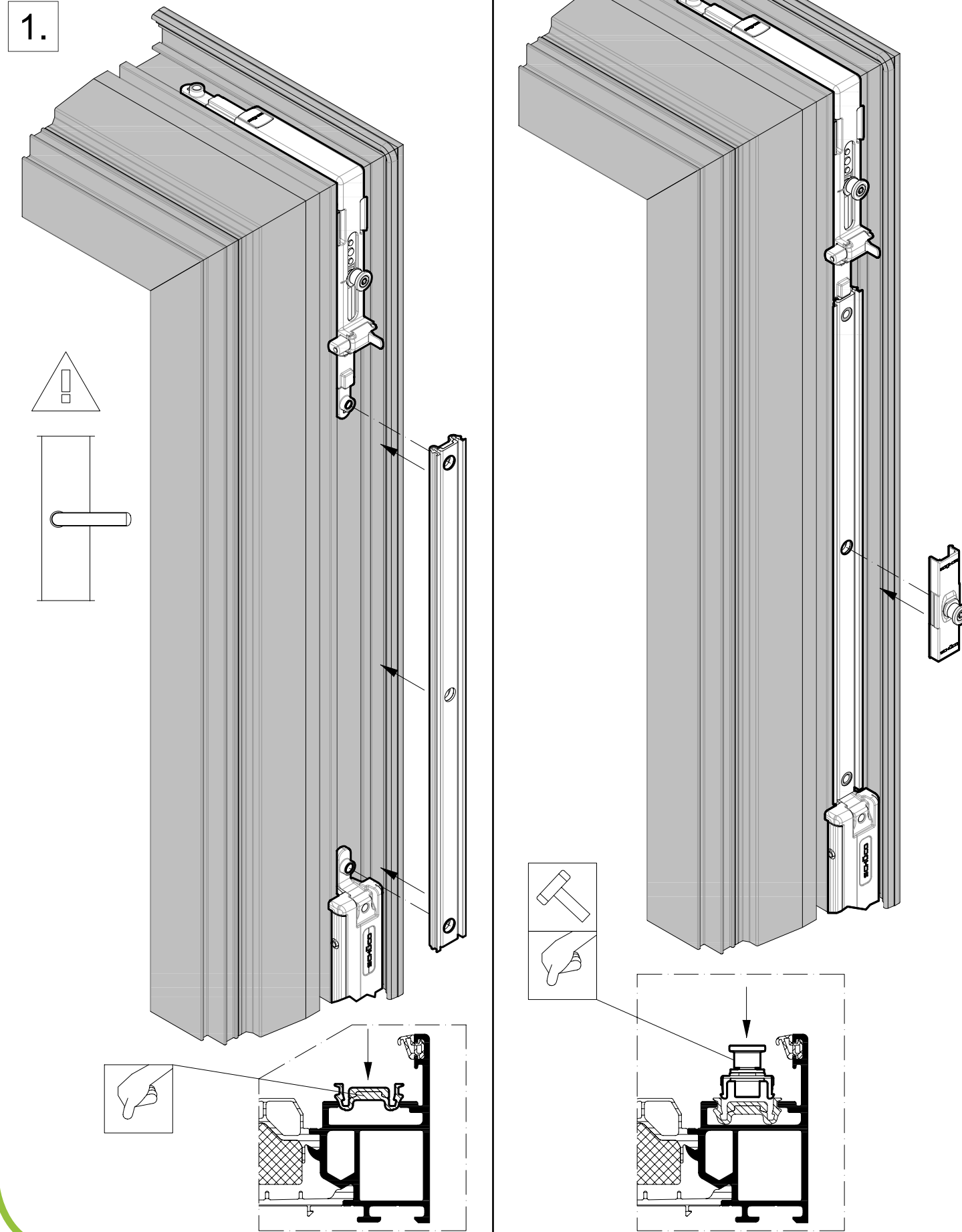
Pos	LS	RS	
1	277701	277702	1
	277703	277704	10

Kammergetriebe 23 Cavity-fitted gearbox 23



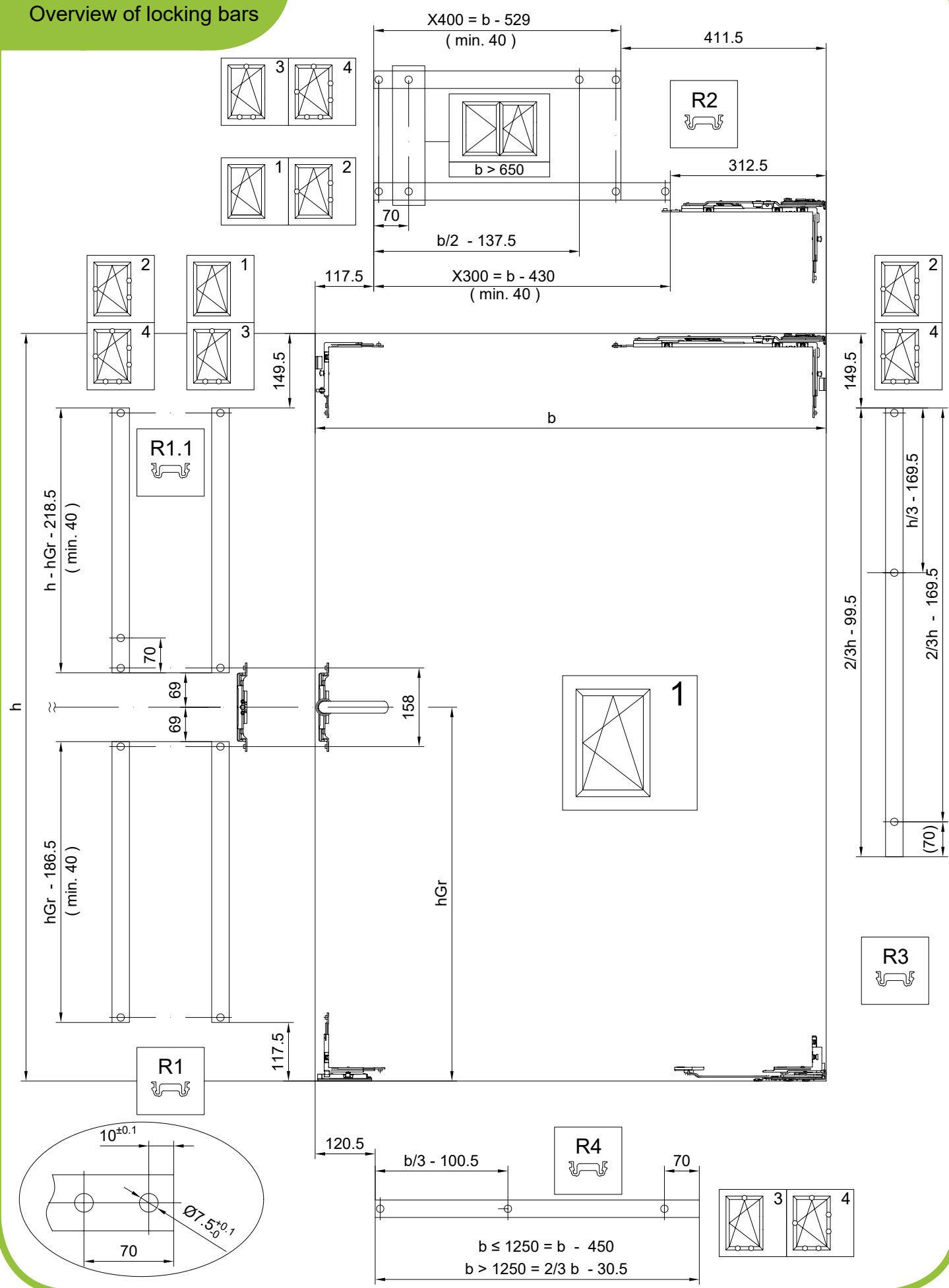
*Siehe Kompendium Zubehör
See Accessories chapter

Riegelstangen, Riegelstück und Schließrolle Locking bars, basic keep and locking roller

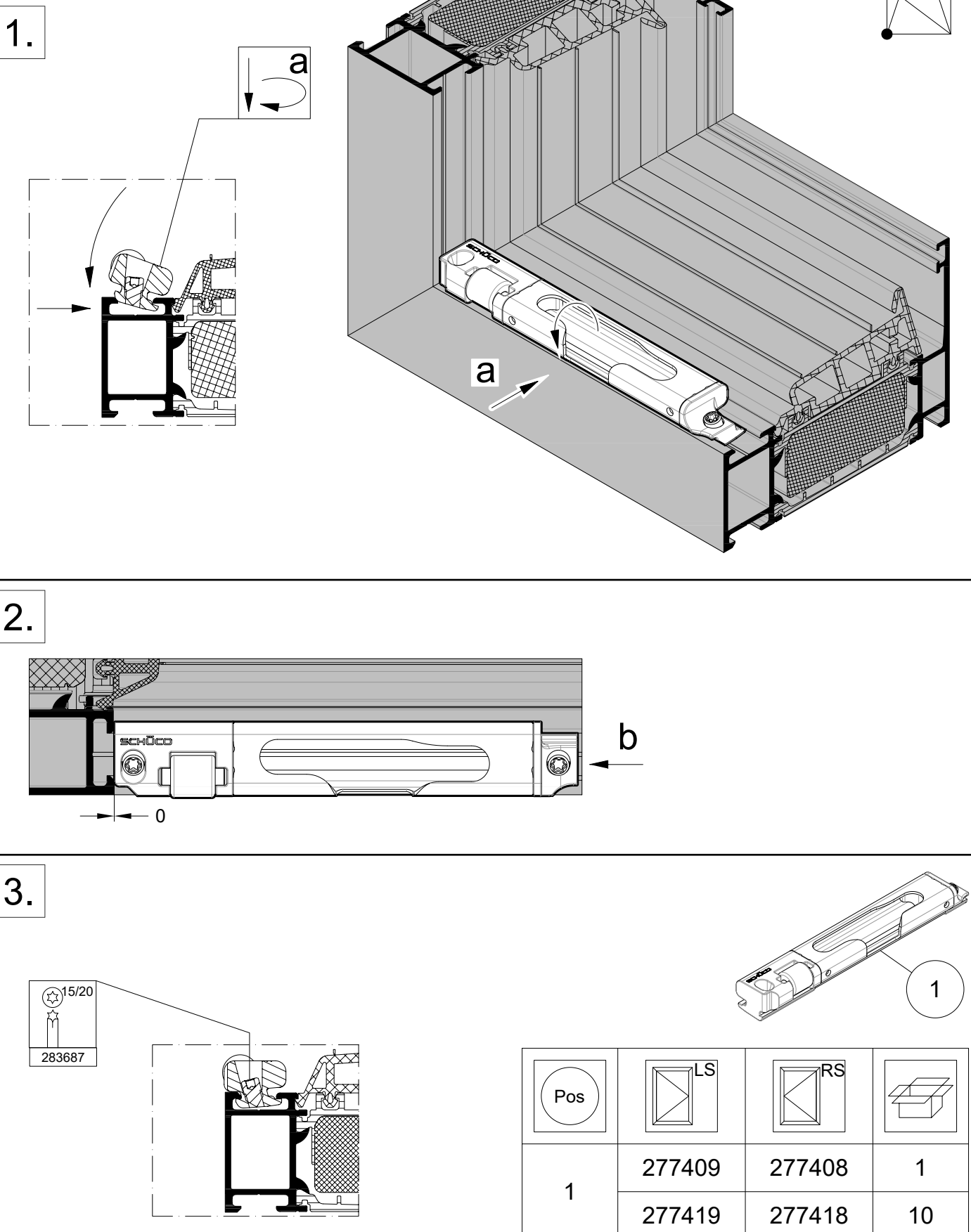


*Siehe Kompendium Zubehör
See Accessories chapter

Riegelstangenübersicht Overview of locking bars

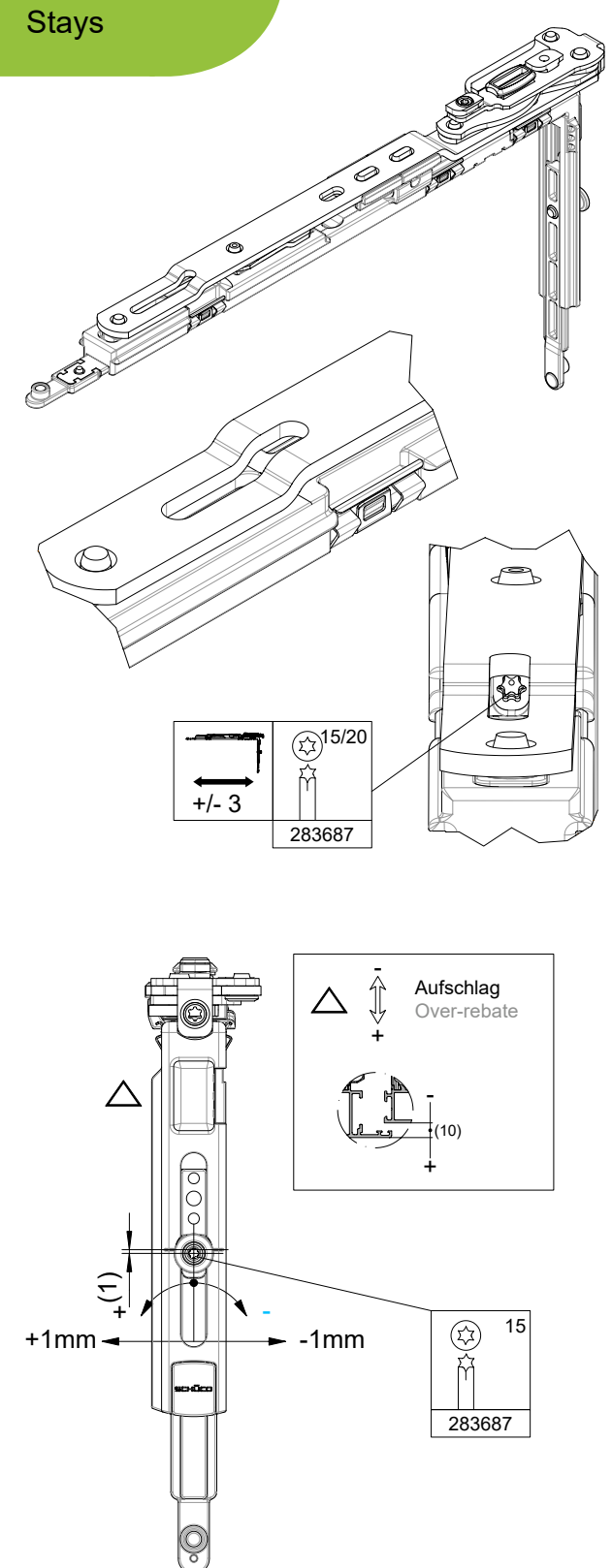


Auflaufbock Basic Engagement block Basic

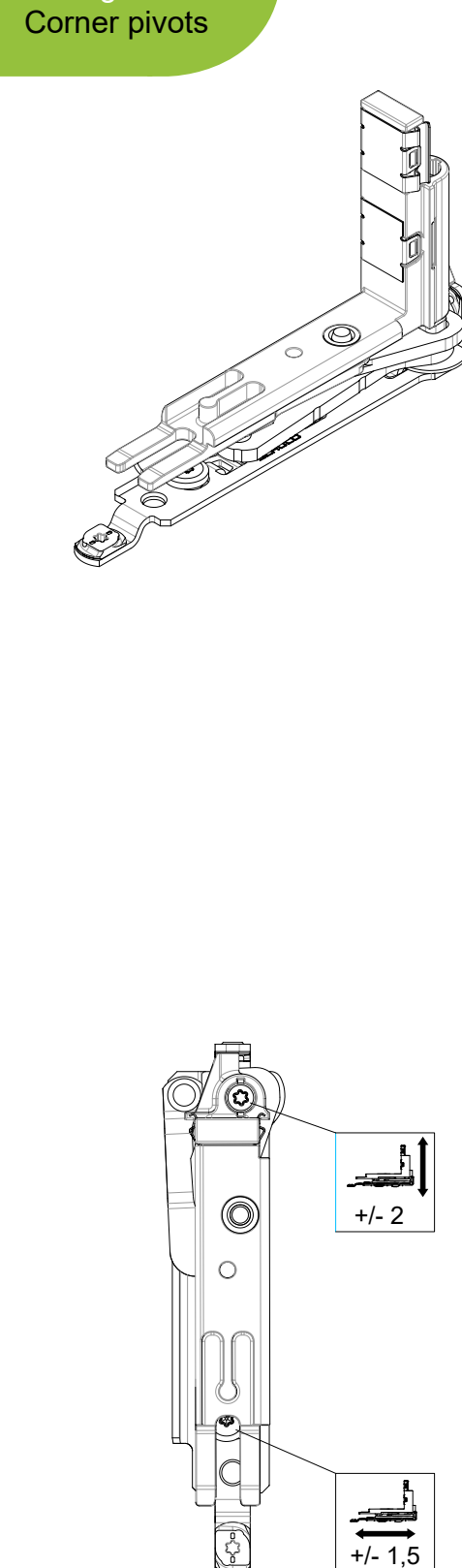


Einstellmöglichkeiten Adjustment possibilities

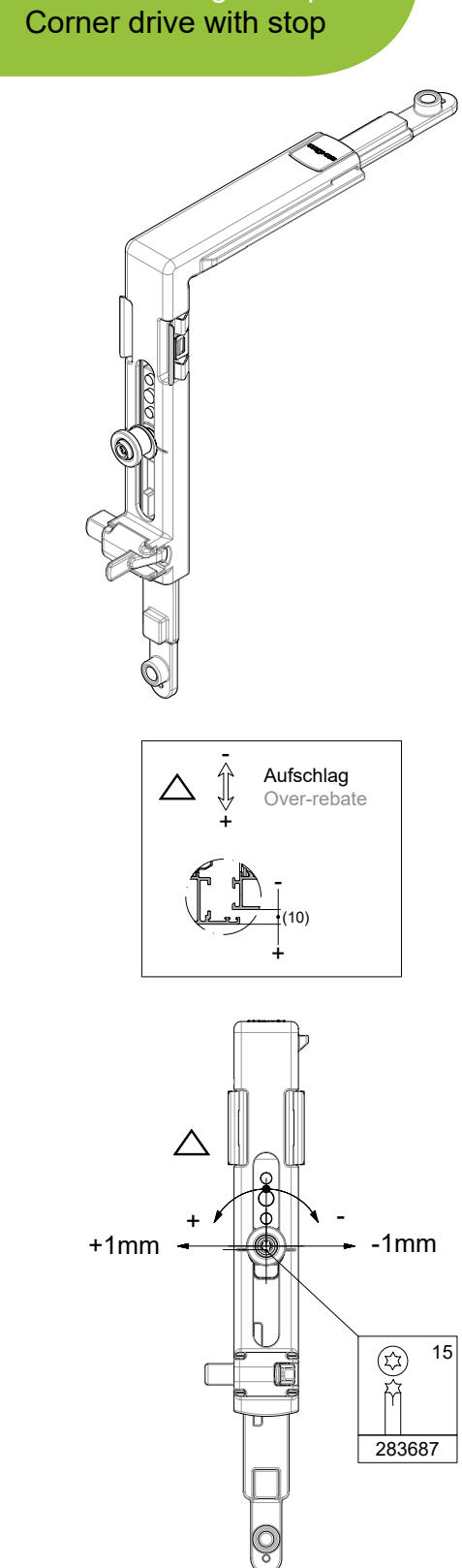
Scheren Stays



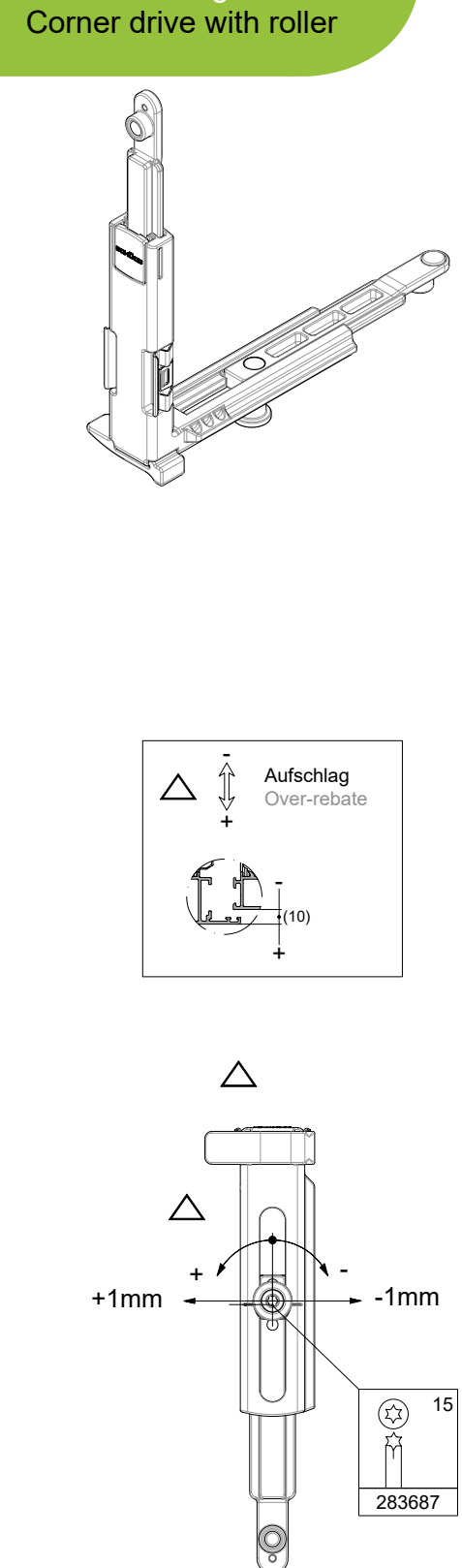
Ecklager Corner pivots



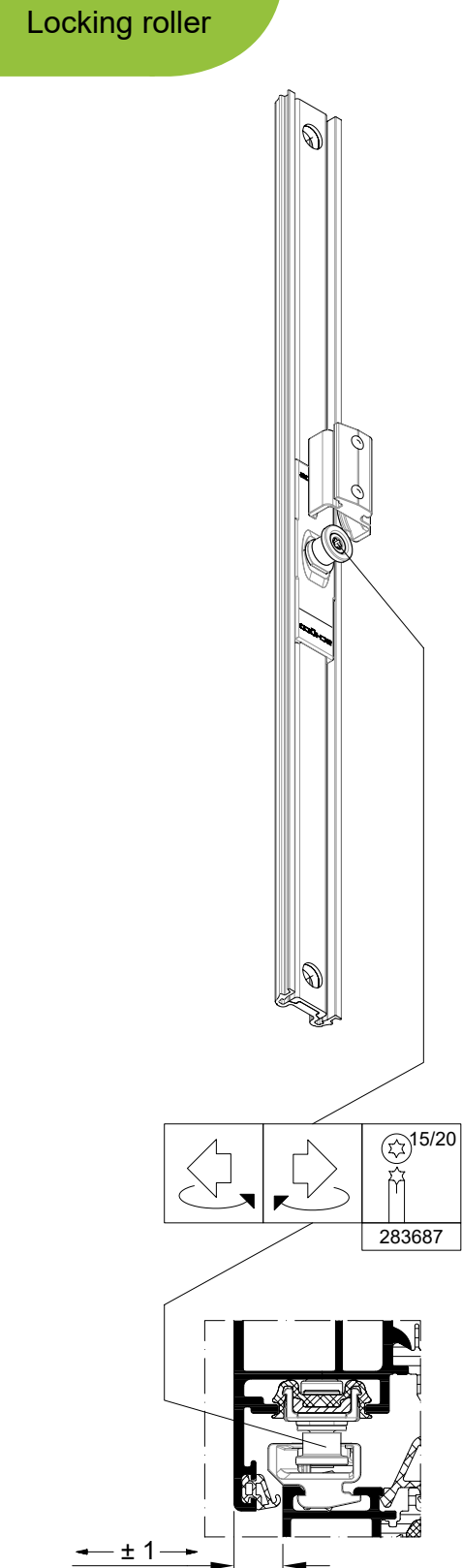
Eckumlenkung mit Sperre Corner drive with stop



Eckumlenkung mit Rolle Corner drive with roller



Schließrolle Locking roller



Icon Übersicht Icon overview

