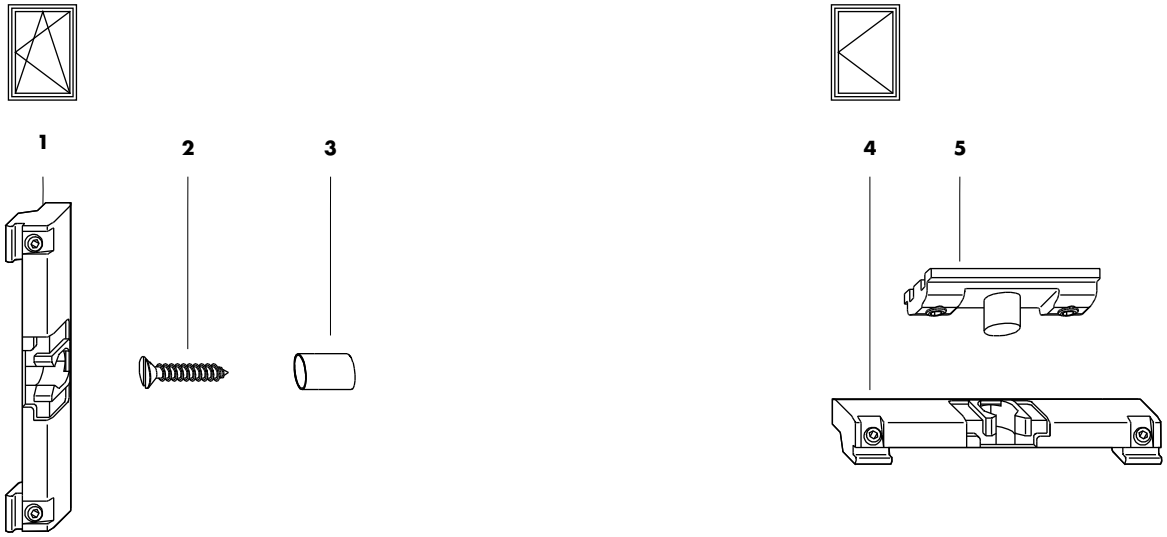
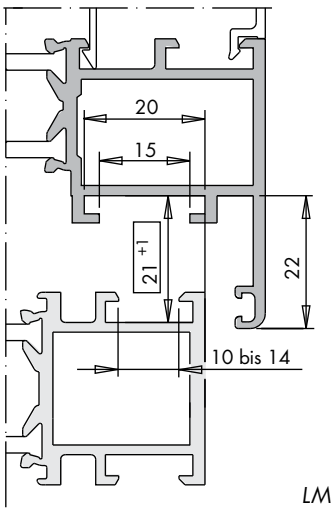
# Accessories ALU

*Snapper ALU*

*Snapper ALU - DS*




| Pos. | Qty. | Description | | Material no. | | Material no. |
|---|---|---|---|---|---|---|
| | **1** | **Snapper LM** (G1 min. 420) | **1** | **817957** | **50** | **219744** |
| **1** | 1 | snapper LM | | | | |
| **2** | 1 | countersunk screw B4,2 x 22 | | | | |
| **3** | 1 | sleeve | | | | |
| | **1** | **Snapper LM - DS** | **1** | **817940** | **50** | **219737** |
| **4** | 1 | snapper LM | | | | |
| **5** | 1 | run up block | | | | |




*LM euro-groove*

For accessories to Siegenia ALU Fittings the information about LM euro-groove on aluminium profiles for windows and window-doors applies.

In addition, information from the system producers must be observed.

Technical specifications and colours are subject to change

H48.ZUBHLS010en/0

Installation Instruction
H48.ZUBHLS010en




Klik op een artikelnummer om het artikel op kozijnparts.nl te bekijken. Blauw onderstreept = klikbaar.

## Assembly instructions

***Snapper ALU***

*Preparation* — Machine recess for operating rod S1 as specified (fig. 1).

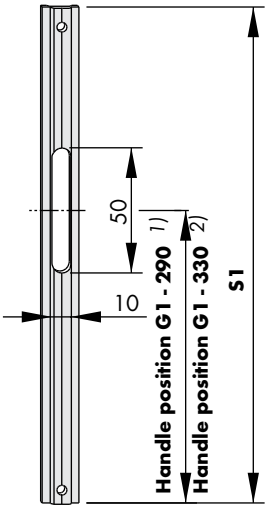
*Sash* — Attach the sleeve (**3**) to the sash using the countersunk tapping screw (**2**) (fig. 2) (torque 1.5 ± 0.25 Nm, B4).

*Frame* — Locate LM snapper (**1**) as shown (fig. 3) and clamp it using the grub screw (torque 1.5 ± 0.25 Nm, SW 2.5).

***Snapper ALU-DS***

*Sash* — Insert run-up block (**5**) horizontally on VSU, position in center and tighten with grub-screws (torque 1,5 ± 0,25 Nm).

*Frame* — Position snapper ALU-DS (**4**) horizontally and in the center of the VSU below run-up block (**5**) and tighten with grub-screws (torque 1,5 ± 0,25 Nm).




*1) with locking side vertical tilt-point (KPS)*
*2) with locking side horizontal tilt-point (KPW)*

*fig. 1*

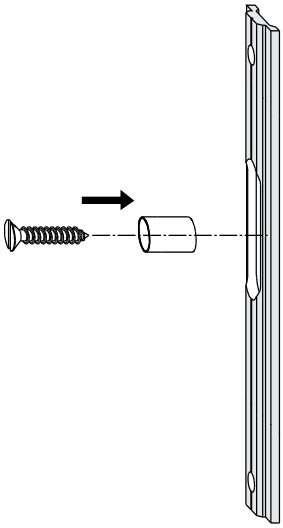


*fig. 2*

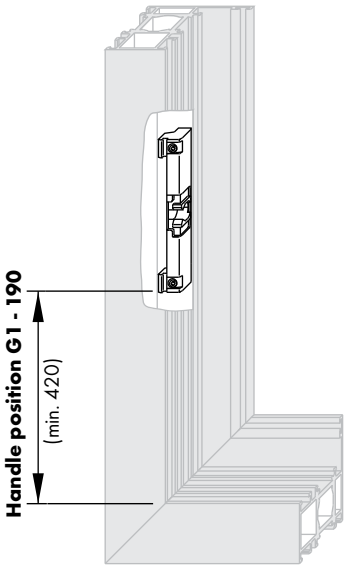



*fig. 3*

## Important information

- Please observe our product information "Tilt & turn hardware for windows and patio doors".
- For the hardware described in these assembly instructions the information on applicable size ranges in the specific ALU-assembly instructions must be observed.
- The hardware components specified in these assembly instructions are made from rust-resistant material.
- Assemble window hardware **only** from SIEGENIA-components. We are not responsible for damages resulting from failure to follow this instruction.
- Install all hardware components properly following the assembly instructions on this page.
- Never use acetic or acid cure sealants as they can cause the hardware components to corrode.
- Window and door elements may only be surface treated **before** installing the hardware components. Treating these surfaces at a later stage can reduce the functional capacity of the hardware components.
  In such cases we are not obliged to honour any warranty.

### Exclusion of liability

We assume no liability for loss of function and damage to the hardware (as well as the windows and patio doors that are equipped with them) resulting from inadequate tendering, failure to follow these installation instructions or from force being applied to the hardware (e.g. through improper use).

# Nederlandse vertaling

Siegenia - Nederlandse vertaling

Bron: Siegenia ALU-planningshandboek LM 5200 / LM 4200 / axxent (Engels), Duits, blz. 289, 290. Vertaling Kozijn Parts.

**Dit artikel: 817957 (in de bladen hiervoor geel gemarkeerd)**

## Siegenia handboek blz. 289 - Accessories ALU: Snapper ALU / Snapper ALU-DS (H48.ZUBHLS010en)

| | |
|---|---|
| **Snapper LM (G1 min. 420): 817957 (1) / 219744 (50); contents: snapper LM, countersunk screw B4,2 x 22, sleeve** | snapper LM (krukhoogte min. 420 mm): 817957 per stuk / 219744 per 50; inhoud: snapper, verzonken schroef 4,2 x 22, huls |
| **Snapper LM-DS: 817940 (1) / 219737 (50); contents: snapper LM, run up block** | snapper LM-DS: 817940 / 219737; inhoud: snapper en oploopblok |
| **LM euro-groove 10 to 14** | LM-eurogroef, opening 10 tot 14 mm |

## Siegenia handboek blz. 290 - Snapper ALU / -DS, assembly instructions

| | |
|---|---|
| **Snapper ALU: Sash - attach the sleeve to the sash using the countersunk tapping screw (1.5 Nm). Frame - locate LM snapper and clamp it using the grub screw (1.5 Nm, SW 2.5)** | snapper ALU: huls met de plaatschroef op de vleugel schroeven; snapper in de kozijngroef klemmen met de stelschroef (1,5 Nm, inbus 2,5) |
| **Handle position G1 - 290 / G1 - 330 / G1 - 190 (KPS min. 450)** | plaats van de snapper gemeten vanaf de krukhoogte G1: G1 - 290 / G1 - 330 / G1 - 190 mm (bij kiep-punt verticaal min. 450) |
| **Assemble window hardware only from SIEGENIA components** | alleen Siegenia-onderdelen gebruiken |

Vertaling door Kozijn Parts van de originele fabrikantpagina's hiervoor. Bij verschil geldt de originele tekst van de fabrikant.

Klik op een artikelnummer om het artikel op kozijnparts.nl te bekijken. Blauw onderstreept = klikbaar.