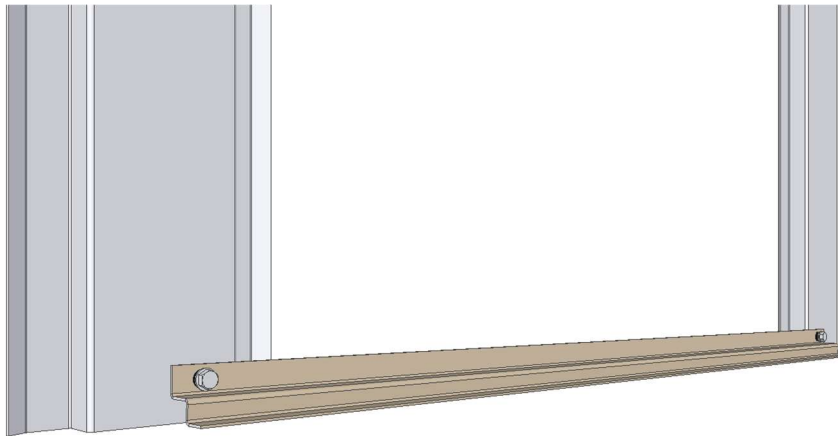


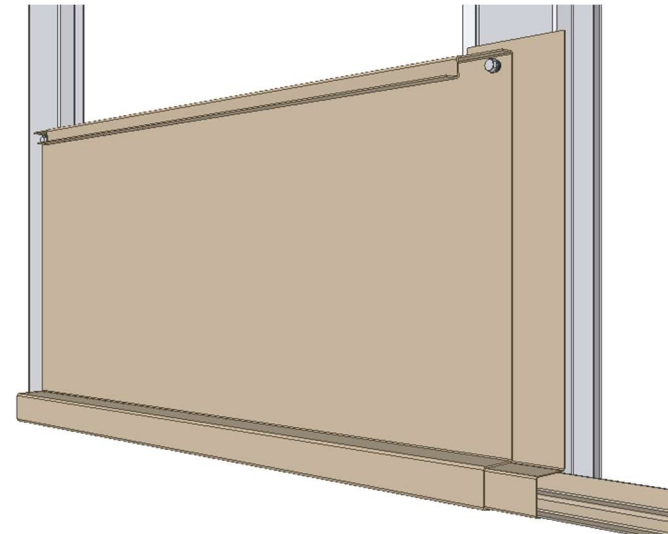
## INSTRUCTIONS FOR FASTENING THE PANEL AND FOLLOW-UP OF THE DIMENSIONS

### FACADE CLADDINGS / CLADDING LAMELLAS LAMELLA STRAIGHT 100

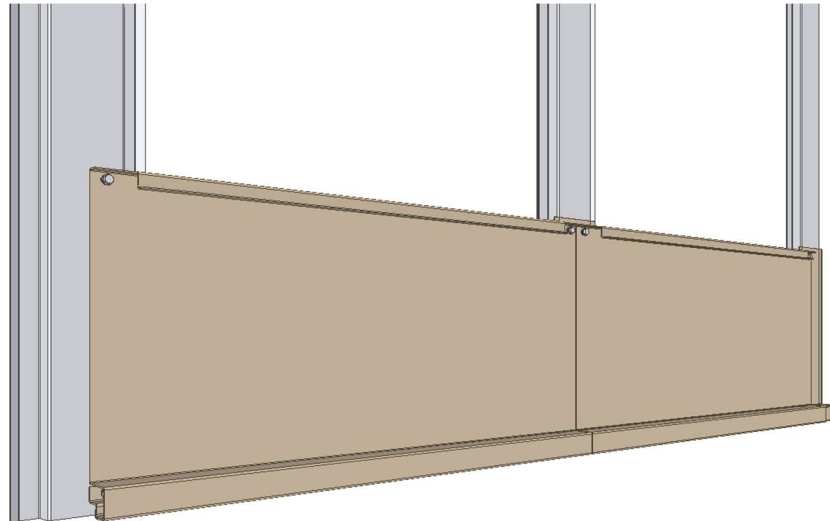
#### FASTENING OF THE LAMELLA



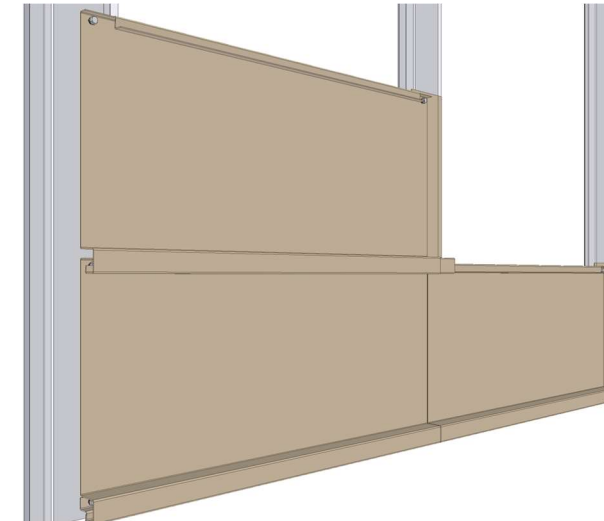
1. Add fasteners to the upper edge of the starting fillet CA1SF7, the joint should be at the center of the stud.



2. Add a joint piece to the end of the lamella and fasten the lamella.



3. Continue with next lamella, leave a 2-3 mm vertical gap between them for thermal expansion.



4. Install the next row as shown in the picture.

#### Recommended fasteners:

- For fastening to support stud (e.g. CA1SS1), use screws S3H48022D02S4C  
→ Note: This screw is not suitable for fastening to timber.

Use a joint piece CA1J8 between the lamellas.

**Final execution must be according to the structural designer's instructions!**

# RUKKI

#### FOLLOW-UP OF THE DIMENSIONS

Follow the effective height. Check the dimensions from the plans!

#### Lamella tolerances:

- Effective height:  $\pm 2$  mm
- Width:  $\pm 2$  mm

#### Sub frame tolerances in horizontal direction:

- For one lamella:  $\pm 1$  mm
- Between each support stud:  $\pm 1$  mm

Installation tolerance:  $+2 / -1$  mm

