Assembly instruction
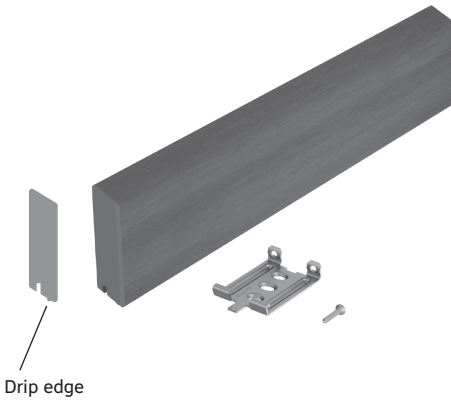## Rhombus profile
20.5 x 81 mm

Date: 22.02.2022 | EN

Drip edge

The screws for fastening of the rhombus profile need to be adapted according to the substructure. The frontal butt joint must be at least 8 mm.

System of continuous support

System of simple support

max. Centerline distance max. 80 cm

max. 10 cm

Slotted holes

Fix point

Fix point
must be in the center of the rhombus profile.

Slotted holes
Except of the fixed point all other points need to be setup as slotted holes. Provide 5 mm more than the diameter of the screw.

Joint 5-8 mm

Please note: Be aware that the rhombus profile has two differnt surfaces. Only one side has the characteristic medullary ray.

Assembly instruction
Rhombus profile
20.5 x 81 mm

Date: 02.12.2021 | EN

Drip edge

System of simple support

max. 10 cm
Centerline distance max. 60 cm
max. 10 cm

Fix point

3x20

! Pre-drill all holes. The screws for fastening of the rhombus profile need to be adapted according to the substructure. The frontal butt joint must be at least 8 mm.

System of continuous support

Centerline distance max. 80 cm
Centerline distance max. 80 cm
Centerline distance max. 80 cm
max. 10 cm

max. 10 cm
Centerline distance max. 80 cm

3x20

Fix point
The fix point must be setup in the center of the rhombus profile. Therefor the clamps must be attached with screws (3 x 20 mm).

Joint 5 - 8 mm

Positioning of the clamps for joint dimensions 5-8 mm

5 mm joint   6 mm joint   7 mm joint   8 mm joint