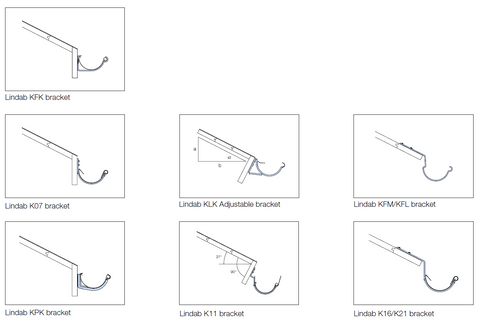
HOW TO INSTALL FLEXIBLE LINDAB GUTTER / FASCIA BRACKETS (KLK)

**Roof base**

Depending on the roof construction of the building different types of brackets can be used. An adjustable bracket is used in the assembly instruction that follows. Other bracket applications are also shown as separate instructions. The brackets that can be used are:



Gutter bracket assembly:

1. Mark out the brackets KLK at 300mm either side of the down pipe.

Diagram, engineering drawing

Description automatically generated

2. Fasten the “lowest bracket” 300 mm left to the down pipe mark.

Diagram

Description automatically generated

3. Fasten the bracket right of the down pipe mark 2,5 mm higher than the low bracket.

 A picture containing text

Description automatically generated

4. Fasten “high bracket” at the opposite end of roof base. The inclination to the pipe shall be 2,5 mm/m.

Graphical user interface, application

Description automatically generated

5. Stretch a string line between the highest and lowest brackets to ensure the fall is aligned and make fastening easy.

6. Fasten the other brackets with c/c 600 mm along the string.

Graphical user interface, website

Description automatically generated

How to install the KLK Braket:

The advantage of the KLK bracket can be adjusted for different roof pitches.

Diagram

Description automatically generated

By measuring the distances in the image below you can calculate the angle of your fascia.

Arrow

Description automatically generated with low confidence

Once fixed to the fascia follow the next 3 steps to adjust to the right angle:

1.

A picture containing text

Description automatically generated

2.

Diagram

Description automatically generated with medium confidence

3.

Diagram

Description automatically generated with medium confidence