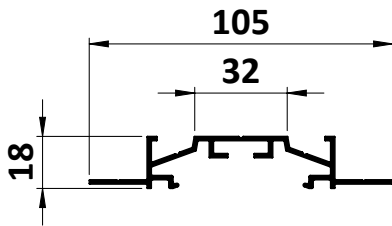
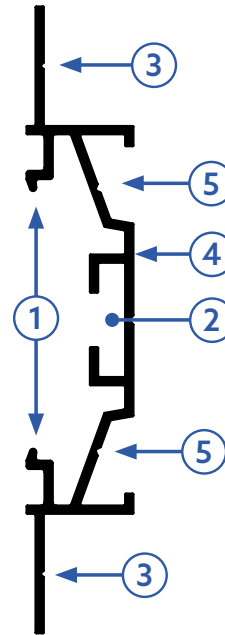


Basic profile horizontal & vertical



1	Fixation zone for fixing and adjustment wheel
2	Zone for coupling piece / spacer
3	Screw lips for additional constructions/ auxiliary profiles
4	Fixing surface/ working surface for facade cladding
5	Zone for fixing and adjustment wheel locking screw



The BFP-420 profile has been developed for both **horizontal and vertical use** in combination with the **RGL8 fixing and adjustment wheel set (BFA-522D1)**. Once the fixing and adjustment wheel set has been attached to the insulation, this profile can be clicked into place with a simple fist strike. The adjustment wheel allows the façade distance to be adjusted and the entire support structure to be levelled. The profile can be connected to other profiles using the **connectors/spacers (BFA-501)**, ensuring **straightness**.

These connectors/spacers (BFA-501) also ensure a guaranteed distance of 10 mm to **accommodate expansion**. The BFP-420 profile is available in standard lengths or cut to size, pre-anodised (black) or raw. The profiles can be customised for specific projects using CNC machining. Please contact our services if required.

BFP-420	Saw length (mm)	No treatment	Anodisation black	Standard CNC processed
BFP-420-B6500	6500	•		
BFP-420-B3250	3250	•		
BFP-420-ANB6500	6500		•	
BFP-420-ANB3250	3250		•	