Claims

1. A bracket (10), in particular a wall bracket, for fastening facade elements of in particular suspended, rear-ventilated facades, having a wall fastening portion (18) which is designed for mounting the bracket (10) on a building wall, and having a facade fastening portion (20) which is designed for mounting of support or mounting profiles, wherein the facade fastening portion (20) has a first connecting portion (34) which is designed for horizontal mounting of support or mounting profiles, and a second connecting portion (36) which is designed for vertical mounting of support or mounting profiles, wherein the second connecting portion (36) is arranged orthogonally to the first connecting portion (34), **wherein** the first connecting portion (34) is arranged on a first sheet metal portion (22) having a first base surface which is substantially rectangular in plan view, and in that the second connecting portion (36) is arranged on a second sheet metal portion (24) having a second base surface which is substantially rectangular in a plan view, wherein at least one bead and/or at least one impression (48, 50) is/are arranged in the first sheet metal portion (22) and/or in the second sheet metal portion (24), characterized in, that the bracket (10) has a reinforcing element (14) with a U-shaped cross section, which is designed to reinforce the bracket

(10) in the region of the wall fastening portion (18), that the reinforcing element (14) has a planar base portion (68) and two legs (70) projecting at an angle of approximately 90° from the base portion (68), and that in the installation position, the base portion (68) of the reinforcing element abuts flat on the lower sheet metal portion (60) of the wall fastening portion (18) and the legs (70) are arranged on the side of the reinforcing element (14) facing away from the wall fastening portion (18).

2. The bracket (10) according to claim 1, wherein the at least one bead and/or impression (48, 50) in the first sheet metal portion (22) is formed as a linear bead (48), and wherein the at least one bead and/or impression (48, 50) in the second sheet metal portion (24) is designed as a triangular bead (50).

3. The bracket (10) according to claim 1 or 2, wherein a plurality of beads and/or impressions (48, 50) are provided.

4. The bracket (10) according to at least one of the preceding claims, wherein the second sheet metal portion (24) has, on its edge (82) facing away from the first sheet metal portion (22), an angled support portion (84) which is at least partially supported on the wall fastening portion (18).

5. The bracket (10) according to at least one of the preceding claims, wherein the bracket has at least one tension member (16) which is designed for vertical

and/or horizontal support of the facade fastening portion (20), wherein the tension member (16) has a connecting portion (86) which can be connected to the facade fastening portion (20) and a mounting portion (88) which faces away from the connecting portion (86) and is designed for mounting on a wall.

6. The bracket (10) according to claim 5, wherein the connecting portion (86) is designed as a twisted sheet metal strip.

7. The bracket (10) according to claim 5 or 6, wherein the facade fastening portion (20) has at least one tension member mounting hole (90), which is arranged in the second sheet metal portion (24), for in particular tool-free mounting of the tension member (16).

8. Bracket (10) according to at least one of the preceding claims, wherein a first tension member mounting hole (90) is provided, which is designed for vertical support of the wall bracket (10), and wherein a second tension member mounting hole (90) is provided, which is designed for horizontal support of the wall bracket (10).