Claims

1. A sealing strip (1) for sealing of connecting joints in drywalls, provided with a central web (3), which has two longitudinal rims, wherein a sealing profile (2), which is disposed along each longitudinal rim, has a first profile portion (4), which is disposed along the associated longitudinal rim and in transverse direction of the central web (3) has a first thickness (d_1), and has a second profile portion (5), adjoining the first profile portion (4), which forms the end of the sealing profile (2) remote from the central web (3) and in transverse direction of the central web (3) has a second thickness (d_2), wherein the second thickness (d_2) is smaller than the first thickness (d_1), wherein the sealing strip (1) is U-shaped on the whole in cross section, and wherein the legs of the U merge into the central web (3) and are formed by the two profile portions (4, 5),

characterized in that the sealing profile (2) has the form of a step at a transition of the first profile (4) portion to the second profile portion (5) and inner sides (7, 8) of the legs of the U extend perpendicular to an inner side (9) of central web (3), are respectively designed to be plane and are formed by inside faces of profile portions (4, 5).

2. A sealing strip (1) according to claim 1, wherein the first and/or the second profile portion (4, 5) have a substantially rectangular cross section.

3. A sealing strip (1) according to one of the preceding claims, wherein the first profile portion (4) merges into the second profile portion (5) via a wedge-shaped intermediate portion (15).

4. A sealing strip (1) according to one of claims 1 or 2, wherein the first profile portion (4) has a convex or undulating outer side (17).

5. A sealing strip (1) according to claim 4, wherein a concave portion (18), which merges into the second profile portion (5), adjoins the portion that defines the convex outer side (17).

6. A sealing strip (1) according to one of the preceding claims, wherein a transition from the first to the second profile portion (4, 5) forms a shoulder.

7. A sealing strip (1) according to one of the preceding claims, wherein the sealing strip (1) is U-shaped on the whole in cross section, and wherein legs of the U-shaped merge into the central web (3) and are formed by the two profile portions (4, 5).

8. A sealing strip (1) according to one of the preceding claims, wherein the sealing strip (1) has an end face, which is formed by an upper side of the central web (3) and by an upper side of the first profile portion (4), wherein the upper sides lie in one plane.

9. A sealing strip (1) according to one of claims 1 to 7, wherein the sealing strip (1) has an end face, which is formed by an upper side of the central web (3) and by an upper side of the first profile portion (4), wherein the upper side of the central web has a recess.

10. A sealing strip (1) according to one of claims 7 to 9, wherein inner sides (7, 8) of the legs of the U-shaped are respectively designed to be plane and are formed by inside faces of the profile portions (4, 5).

11. A sealing strip (1) according to claim 10, wherein the inner sides (7, 8) of the legs extend perpendicular to an inner side of the central web (3).

12. A sealing strip (1) according to one of the preceding claims, wherein the sealing profiles (2) are at least partly compressible.

13. A sealing strip (1) according to one of the preceding claims, wherein the sealing strip (1) is flexible on the whole.

14. A sealing strip (1) according to one of the preceding claims, wherein the sealing strip (1) is designed as a foam part.

15. A sealing strip (1) according to one of the preceding claims, wherein the sealing strip (1) is provided with a material that is impermeable to air, noise-absorbing or soundproof, fire-resistant, impervious to smoke and/or thermally insulating.

16. A sealing strip (1) according to one of the preceding claims, wherein the central web (3) has a perforation.