CLAIMS

1. A corner guide provided on a corner of frames extending along intersecting directions to provide linkage between linkage members so as to slide one of the linkage members in conjunction with sliding of the other linkage member, each of the linkage members being provided on depth face of the respective frames and sliding along longitudinal direction, the corner guide comprising:

a case including:

a pair of guiding parts each extending along longitudinal direction of each of the frames;

a guiding path provided in the respective guiding parts; and

an arc-shape linkage path continuously connecting guiding paths provided in the guiding parts;

a flexible strip member slidably disposed along the guiding paths and the linkage path provided in the guiding parts; and

a cover member attached to the linkage path and the guiding path provided in the other guiding part to restrict out-of-plane movement of the strip member, wherein

the guiding path provided in one of the guiding parts includes:

a pair of guide grooves configured to slidably accommodate both side rims of the strip member to restrict out-of-plane movement of the strip member; and

a slide groove provided between the guide grooves, the pair of guide grooves and the slide groove are opened to the end face of one of the guiding parts, and

the linkage path and the guiding path provided in the other guiding part are opened through a region of the case

opposing a depth face of the frame and have dimension allowing out-of-plane movement of the strip member, and the linkage path and the guiding path provided in the other guiding part are opened to the end face of the other guiding part.

2. The corner guide according to claim 1, wherein

the cover member is made of a resin material, has an engagement protrusion, and is held on the case by engagement of the engagement protrusion.

3. The corner guide according to claim 2, wherein

the strip member includes a slider on an end positioned in the guiding path provided in the other guiding part and is coupled to the linkage member via the slider, and

the cover member includes an accommodating groove for accommodating the slider between a pair of wall portions and is held on the case with the respective wall portions disposed between each of both side rims of the slider and the case.

4. A fitting comprising

a corner guide according to any one of claims 1 to 3 provided on an arris of a top jamb and a vertical jamb, wherein

when a linkage member on the vertical jamb slides via an operating handle provided on the vertical jamb, a linkage member on the top jamb slides in conjunction with sliding of the linkage member on the vertical jamb via the corner guide.