

[Document name] Abstract

A clip that has good construction easiness and can suppress or prevent the ceiling surface material from falling off when a building shakes, a ceiling
5 base using this clip, and a method of constructing the ceiling base are provided.

The clip is a clip 50 that fixes a ceiling joist 40 to a ceiling joist receiver, and includes a top portion 53 having a width of the ceiling joist
10 receiver 30; a first hanging portion 51 hanging down from one end of the top portion 53, and provided with, at a lower portion, first engaging projections 54 to engage the ceiling joist 40; and a second hanging portion 52 hanging down from another end of
15 the top portion 53, and provided with, at a lower portion, second engaging projections 57 to lock the ceiling joist 40, wherein the first hanging portion 51 has a length longer than that of the second hanging portion 52, wherein a recess 58 extending in
20 a direction toward the second hanging portion 52 is provided at an intermediate position of the first hanging portion 51, wherein only the first engaging projections 54 are provided with engaging recesses 55 recessed downward at a root portion from which
25 the first engaging projections 54 extend, and wherein a reinforcing rib 56 is provided outside of the engaging recesses 55.

Figure 2