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Abstract:

The invention describes a height-adjustable bridging device for joints between floor coverings, consisting of an upper and a base element. On the upper element, at least one upper retaining bar is provided with a holding device configured to be bilateral to it. Also, arrayed on the base element are retaining bars which project upwards, which embrace the upper retaining bar bilaterally on its holding device. They have complementary holding devices. A support device is configured between the upper and the base element to prevent the upper element from tipping.