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A: The issue is very simple: your installation file is either corrupt or not containing the right version of the map. Download another file, place it in the same folder as the corrupted one, and do the same (install and unzip to the right folder). This should work. There is no "cleaning" you can do with it, it's either corrupt or not compatible with the version you have. In certain applications, it is desirable to make connections between a load carrying structure and a support member. For example, a floor panel of an automobile may include a metal floor pan beneath the floor of the automobile. The floor pan may include apertures at its lower edge through which bolts are received. The bolts extend through holes in the floor pan and into the automobile's floor. The bolts are used to connect the floor pan to the automobile's floor. Under certain circumstances, it may be desirable to make connections between the load carrying structure and the support member in a way that requires no separate fastening means such as bolts. This can be advantageous, for example, where the load carrying structure must be attached to a support member that is subjected to intense vibration, such as the floor pan of the automobile example above. It is known to make connections between a floor pan and a support member using self-expanding fasteners. In one example, a rigid male and a flexible female fastener are employed. The male fastener has a head with a flange and a tubular body extending from the flange. The flange includes a series of apertures to receive a series of threads formed on the outer surface of the female fastener. The female fastener includes a ring-shaped head with an annular groove formed about its outer periphery. The groove is sized and shaped to receive the head of the male fastener. The female fastener is compressed between the upper and lower edges of the floor pan and the ring-shaped head is received in the annular groove. The ring head of the female fastener is larger than the apertures formed in the flange of the male fastener. The ring head serves to retain the male fastener in the female fastener. The female fastener is designed to be expandable from its compressed position to an expanded position in which the flange of the male fastener is received in the apertures of the female fastener. In the expanded position, a part of the male fastener extends between the flange of the female 2d92ce491b