

Category:20th-century Indonesian architects Category:1930 births Category:Indonesian academics Category:People from Bandung Category:Living peopleNot Applicable Not Applicable 1. Field of the Invention The present invention relates to cable management brackets and, more particularly, to a cable management bracket for use in the cable management systems for computer systems. 2. Description of the Related Art Typical computer systems include a number of cables that are routed from components to the backplane and from the backplane to other components or to the edge connector. One common approach to managing these cables is to loop the cables into a cable management system. The cable management system allows the cables to be temporarily placed and routed in a system without getting in the way of other components. One method of cable management is to use cable management brackets that are positioned at the edge connector, computer case, or other enclosure mounted locations. Many of these systems are formed of stamped metal, such as steel or aluminum. The cable management brackets are inserted into one of the slots in the wall of the computer case or other enclosure and retain the cables in their respective locations. Once installed in the enclosure, the cables in the cable management brackets can be properly routed. The cable management brackets used in the conventional cable management systems have been large and bulky due to the design considerations required for insertion into the computer case or other enclosure. These cable management brackets occupy a large amount of vertical space and provide obstruction to other components of the computer system. Often, the cable management brackets are made of bent pieces of stamped metal, which are non-uniform, making it difficult to efficiently manufacture. Often, the cable management brackets are made of bent pieces of stamped metal, which require a number of fabrication steps for assembling. Therefore, there is a need in the art for an improved cable management system that overcomes the above-mentioned problems. A cable management bracket is provided for use in a cable management system. In one aspect of the invention, a cable management bracket includes a base plate and a support portion extending from the base plate. A cable retention portion extends from the support portion for at least partially retaining a cable. A first engagement member is formed on the base plate and is configured to be received by a second engagement member on a cable management system. In one embodiment, the first engagement member is an opening and the second engagement member is a tab formed on a cable. Another aspect of the invention is directed to a method of making

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