

An assembled product including at least three elements arranged in three different planes. A first element (1) is connected perpendicular to a second element (2), and a third element (4) is connected perpendicular to the second element. The assembled product includes one or more locking devices, each comprising a flexible tongue (30) arranged in an insertion groove (20) one of the at least three elements. The flexible tongue cooperates with a tongue groove (10), at an adjacent one of the at least three elements, for locking the one element and the adjacent element together. A second edge of the second element (2) is connected to a second edge of the third element (4) by a first of said locking devices.