A Food Box

Abstract

The present invention provides a food box that includes a tray having a base having a base perimeter edge, a perimeter wall extending from the base perimeter edge, the perimeter wall including a perimeter rim spaced from the base perimeter edge, a lid adapted to cover the tray, such that the lid including a top panel having a top panel perimeter edge and adapted to contact the perimeter rim, a perimeter awning extending from the top panel perimeter edge, such that the perimeter awning extends over the perimeter wall when the lid covers the tray, such that the lid is separated from the tray, and a pair of a set of securing elements adapted to secure the lid to the tray when the lid covers the tray, such that each of the pair of set of securing elements includes a male securing portion disposed on the perimeter wall and a female securing portion disposed on the perimeter awning, such that the pair of female securing portions are disposed on opposing parts of the perimeter awning and the pair of male securing portions are disposed on opposing parts of the perimeter wall and adapted to engage the pair of female securing portions to secure the lid to the tray.

Fig. 1