

A dispensing system for individual folded webs (38) having an area of non-uniform thickness across the length of the web from a stack of such individual folded webs (38). The dispensing system is composed of: (a) an outer housing (32) defining an interior space (34); (b) stacking means (36) mounted within the outer housing (32) for holding a stack of individual folded webs (38) within the interior space (34); (c) a dispensing face (40) defined in the outer housing (32) proximate to an end of the stacking means (36), the dispensing face (40) having a central portion (42) projecting out from the dispenser in the form of a first surface (54) and a second surface (56) joined at an obtuse angle (2) and a dispensing throat (44) located in the central portion (42) at about the intersection of the first and second surfaces; (d) a stack of individual folded webs (38) having an area of non-uniform thickness across the length of the web aligned so that an area of greatest thickness extends across the width of the dispensing throat (44); and (e) at least one recessed section (60) along at least one edge (46, 50, 52) of the dispensing throat (44) which contacts the stack of individual folded webs (38) projects outward from the dispensing throat (44).