



The diagram illustrates six variations of a product label layout, each consisting of a top section labeled 'Klebefläche' (adhesive area) and a bottom section labeled 'Deklarationsangaben' (declaration information). The sections are connected by a central trapezoidal shape, representing the fold of the label. The variations show different ways the sections are connected, likely representing different folding or assembly methods.

The diagram illustrates six variations of a product label layout, each consisting of a top section, a central trapezoidal section, and a bottom section. The top and bottom sections are labeled 'Klebefläche' (adhesive area) and 'Deklarationsangaben' (declaration information) respectively. The central trapezoidal section represents the fold of the label. The variations show different ways the sections are connected, likely representing different label designs or assembly methods.

The diagram illustrates six variations of a product label layout, each consisting of a top section labeled 'Klebefläche' (adhesive area) and a bottom section labeled 'Deklarationsangaben' (declaration information). The sections are connected by a central trapezoidal shape, representing the fold of the label. The variations show different ways the sections are connected, likely representing different folding or assembly methods.

The diagram illustrates six vertical panels, each representing a different layout for a product label. Each panel is divided into three horizontal sections:

- Top Section (Pink):** Labeled "Klebefläche" (adhesive area).
- Middle Section (White):** An empty space for additional information or graphics.
- Bottom Section (Pink):** Labeled "Deklarationsangaben" (declaration information).

The panels show variations in the relative size and position of the pink sections, demonstrating how the label's design can be adapted to different product shapes or packaging requirements.