



.5" NON-VIEWABLE AREA
INSERTS INTO TOP CLAMP

The diagram shows a vertical rectangular area enclosed by a dashed green border. At the top center, a vertical line with a dot at the top and an upward-pointing arrowhead points to the top edge of the dashed border. Below this, the text reads ".5" NON-VIEWABLE AREA INSERTS INTO TOP CLAMP".

OPEN THIS FILE IN ADOBE ILLUSTRATOR
TO VIEW FULL INSTRUCTIONS.

6" NON-VIEWABLE AREA
RETRACTS INTO DISPLAY BASE



The diagram shows a vertical rectangular area enclosed by a dashed green border. At the bottom center, a vertical line with a dot at the bottom and a downward-pointing arrowhead points to the bottom edge of the dashed border. Below this, the text reads "6" NON-VIEWABLE AREA RETRACTS INTO DISPLAY BASE". The bottom portion of the diagram is filled with a solid light blue color, representing the display base.