



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels. The drawing includes a cross-section view of a cylindrical component with a hatched area indicating a specific material or finish. Key dimensions and labels are as follows:

- Dimensions:**
  - $aH$ : Vertical distance from the top of the hatched area to the center of the cylindrical part.
  - $MDAD\oplus$ : Vertical distance from the center of the cylindrical part to the bottom of the hatched area.
  - $EF AD\oplus$ : Horizontal distance from the center of the cylindrical part to the right edge of the hatched area.
  - $EL AD\oplus$ : Horizontal distance from the center of the cylindrical part to the right edge of the hatched area.
  - $NDI$ : Angle of the hatched area relative to the vertical.
- Labels:**
  - $fu'F\oplus$ : Label for the top surface of the hatched area.
  - $fu'F\oplus$ : Label for the right surface of the hatched area.
  - $U$ : Label for the bottom surface of the hatched area.
  - $DBG$ : Label for the hatched area.
- Other Labels:**
  - $A'F'B$ : Label for the top surface of the hatched area.
  - $H$ : Label for the bottom surface of the hatched area.
  - $E$ : Label for the right surface of the hatched area.