

A schematic diagram of a rectangular device. The overall width is labeled  $C$  and the overall height is labeled  $D$ . The device features a blue outer frame and a white inner frame. Two horizontal gray cylinders are positioned within the frame, one near the top and one near the bottom. A dimension line on the right side, labeled  $F_w$ , indicates the vertical distance between the centers of these two cylinders. A dashed horizontal line runs through the center of the device.