

## HINGE TERMINOLOGY

- A. LEAF WIDTH** – the dimension from the center of the pin to the outer edge of the leaf.
- B. KNUCKLE LENGTH** – the nominal or typical dimension of the knuckle measured parallel to the pin.
- C. HINGE LENGTH** – the length of the leaves measured parallel to the pin.
- D. HINGE WIDTH** – the overall dimension of the leaves measured across the knuckle.
- E. END PLAY** – the amount of axial movement between the leaves.
- F. PITCH** – the dimension from a point on the knuckle to the same point on an adjacent knuckle on the same leaf.
- G. PAINT CLEARANCE** – the minimum dimension between the outer face of the knuckle and the opposing edge of the leaf cut out over the entire range of pivotal movement of the hinge.

