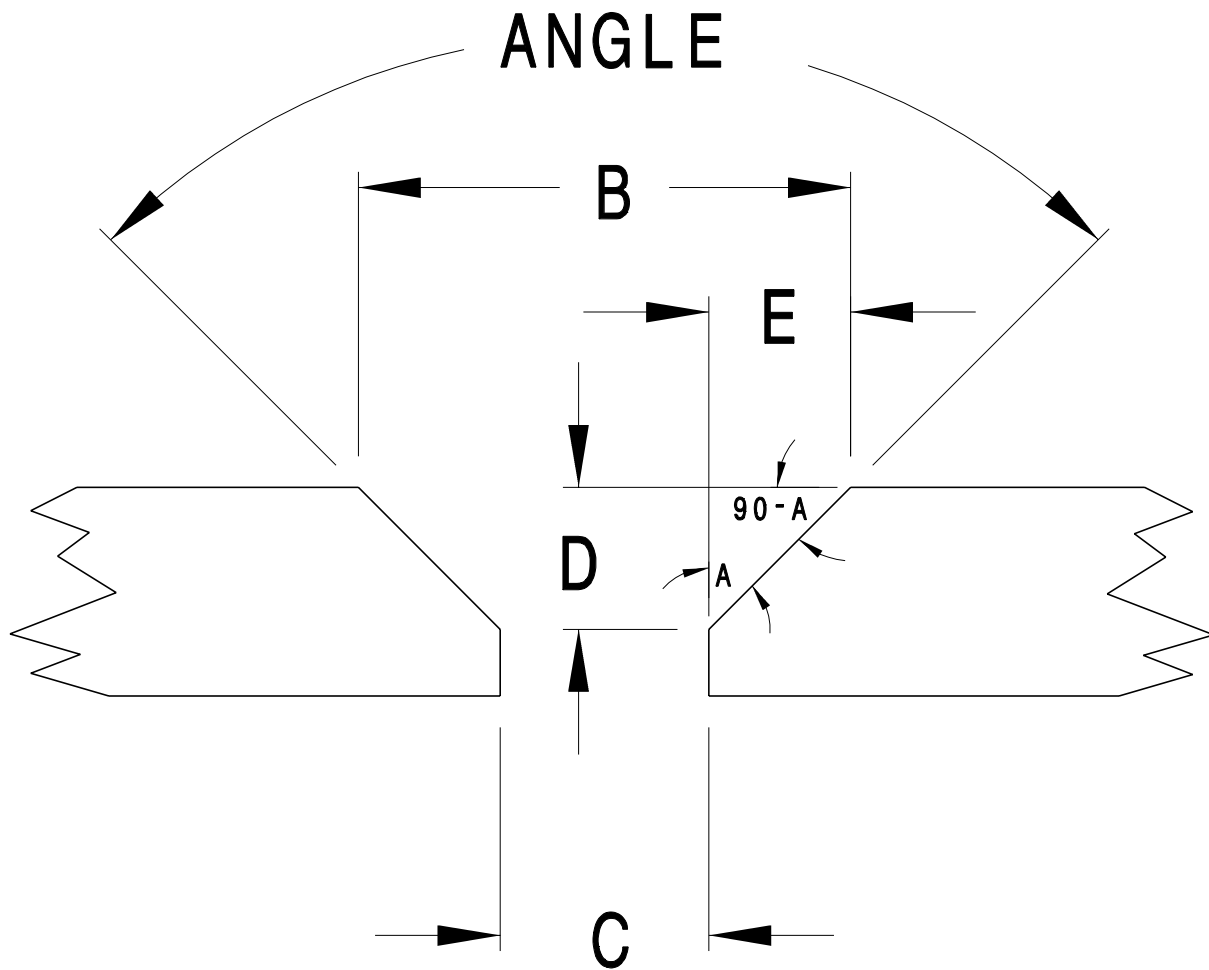


FINDING MAXIMUM ALLOWABLE DEPTH OF COUNTERSINKS



- 1) FIND $E = (B - C) / 2$
- 2) FIND $A = \text{ANGLE} / 2$
- 3) FIND $D = E * (\text{TAN}(90 - A))$

D = MAXIMUM DEPTH OF CSNK