

Angled Louvers

The diagram illustrates the process of determining the opening percentage for angled louvers. It features two views: a **Front View** showing three louvers with a thickness dimension 'A' labeled as 3 inches, and a **Side View** showing the louvers with a width dimension 'B' labeled as 2 inches and a gap dimension 'X'. To the right, a list of five steps explains the calculation process. Below the steps, a box contains the mathematical formulas: $A + B = C$, $3'' + 2'' = 5''$, $B / C = \%$, and $2'' / 5'' = 40\%$.

Front View

Side View

Step 1 -
Measure the thickness of the louver (X)

Step 2 -
Measure the width of the louver (A)

Step 3 -
Measure the distance between each louver (B)

Step 4 -
Add (A) and (B) together equaling (C)

Step 5 -
Divide (B) by (C) for the % of opening

$A + B = C$
 $3'' + 2'' = 5''$

$B / C = \%$
 $2'' / 5'' = 40\%$