



NARROW STILE CALCULATION MORE THAN 2 PANELS

1. CALCULATE EQUAL GLASS SIZES.
2. SUBTRACT 1.332 FROM LEAD GLASS (IF YOKE SUBTRACT 1.894).
3. ADD 1.332 TO FIXED GLASS AND SUBTRACT 0.5 FROM REMAINING GLASS BETWEEN INTERLOCKS.
4. MULTIPLY 0.5 TIMES TOTAL # PANELS - 2 AND DIVIDE THAT AMOUNT BY TOTAL # OF PANELS AND THAT AMOUNT TO EACH PANEL.
5. IF YOKE THEN ADD 0.5 TIMES TOTAL # OF PANELS - 2 TO 0.562 FOR TOTAL ADD AMOUNT.
6. DIVIDE THE TOTAL ADD OF 0.5 TIMES TOTAL # OF PANELS - 2 PLUS 0.562 BY TOTAL# OF PANELS - 2 AND ADD THAT AMOUNT TO EACH PANEL.
EXAMPLE OXXIXXO, DIVIDE TOTAL ADD OF 0.5 TIMES TOTAL # OF PANELS - 2 PLUS 0.562 BY 3 - 2 FOR OXX AND ADD THAT AMOUNT TO THE O PANEL AND TO BOTH X PANELS.
7. REPEAT THE SAME STEPS FOR OTHER SIDE "XXO" OF YOKE.
8. IF ONLY 2 PANELS EITHER SIDE OF YOKE USE THE STEPS AS SHOWN FOR NARROW STILE CALCULATION 2 PANELS.

NARROW STILE CALCULATION 2 PANELS

1. CALCULATE EQUAL GLASS SIZES.
2. SUBTRACT 1.332 FROM LEAD GLASS (IF YOKE SUBTRACT 1.894).
3. ADD 1.332 TO FIXED GLASS.
4. IF YOKE THEN TOTAL ADD WILL BE 0.562.
5. DIVIDE THE TOTAL ADD OF 0.562 BY TOTAL# OF PANELS AND ADD THAT AMOUNT TO EACH PANEL.
EXAMPLE OXIXO THEN DIVIDE 0.562 BY 2 AND ADD THAT AMOUNT TO THE O AND X PANELS .