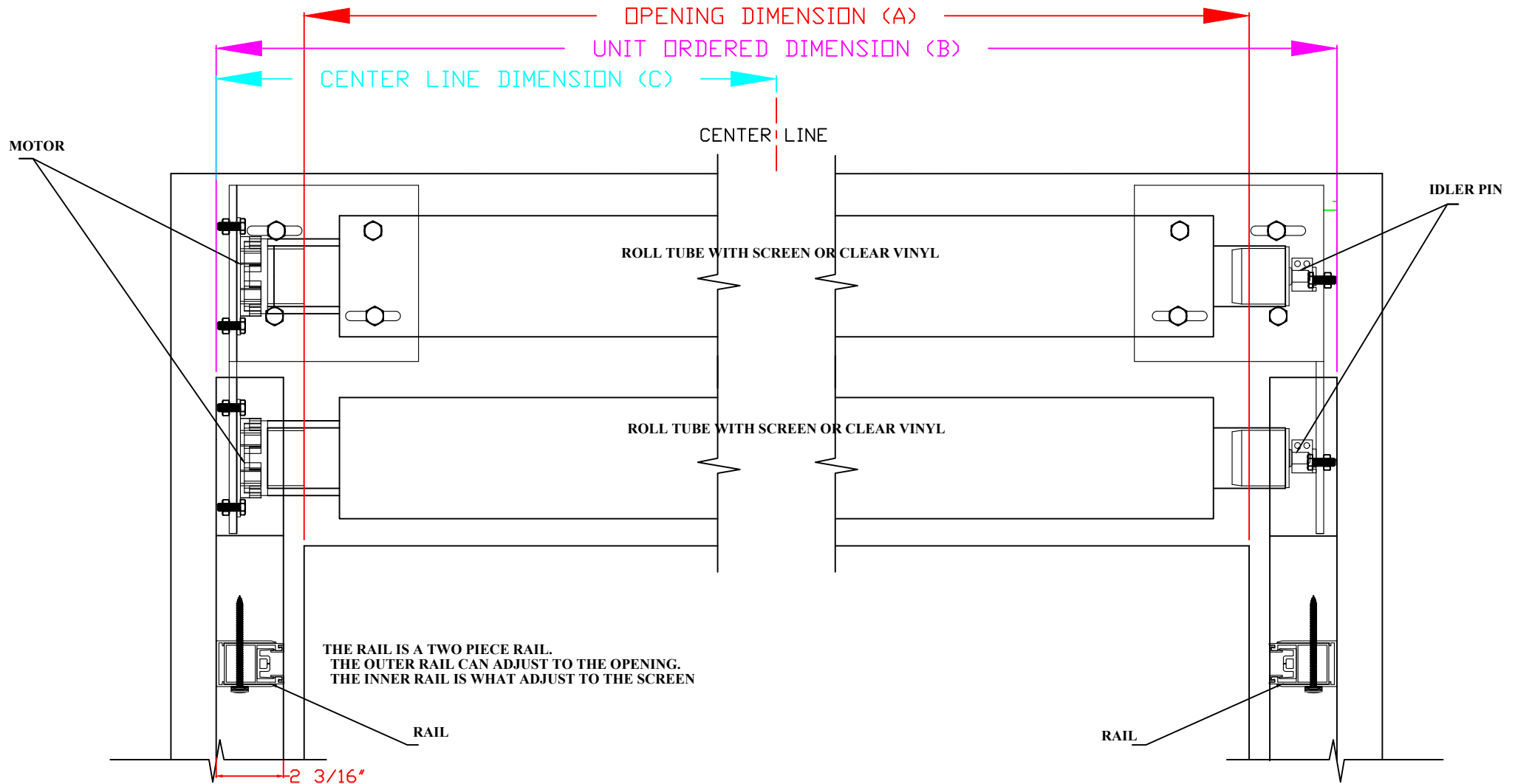


STEP 1: FIND CENTER OF THE NARROWEST DIMENSION OF THE OPENING [$A \div 2 = \text{CENTER OF OPENING (C)}$]

STEP 2: ORDER FORM UNIT DIMENSION HALF (SIZE ON ORDER FORM) [$B \div 2 = (D)$ HALF ORDERED UNIT DIMENSION]

STEP 3: TAKE HALF ORDERED UNIT DIMENSION (D) - 0.3 = BRACKET OUTSIDE DIMENSION FROM CENTER LINE (C)



FRONT ELEVATION DUAL UNITS OUTSIDE ABOVE HEADER MOUNT