

STRIKE PLATE & DUST PROOF BOX PREP REQUEST FORM FOR LEFT-HANDED C-CWS CONTINUOUS WALL STRIKE



JOB NAME: _____
 COMPANY: _____
 ADDRESS: _____
 CONTACT NAME: _____
 PHONE: _____ FAX: _____
 EMAIL: _____

C-CWS HEIGHT & STRIKE POSITION (FIG. 1):

1. OVERALL HEIGHT (OH) OF C-CWS CONTINUOUS WALL STRIKE SYSTEM:

86 in [2184 mm]

98 in [2489 mm]

122 in [3099 mm]

CUSTOM: _____

2. HEIGHT FROM FINISHED FLOOR TO CENTER OF STRIKE PLATE (F2S):

(NOTE: CAN ONLY BE CUT FROM TOP ON SITE)

STRIKE PLATE AND DUST PROOF BOX DETAILS:

1. BRAND: _____

2. MODEL NO.: _____

(NOTE: ONCE ORDER IS PLACED, A SAMPLE SET MUST BE SENT TO K.N. CROWDER MFG. INC., 1220 BURLOAK DRIVE, BURLINGTON, ONTARIO, CANADA, L7L 6B3 AND TAG BOX WITH PO NUMBER. SAMPLE IS REQUIRED TO ENSURE PROPER FIT OF PREP CUT-OUTS)

3. STRIKE PLATE DIMENSIONS (FIG. 2-3)

I. ACTUAL WIDTH (SPW): _____

II. ACTUAL HEIGHT (SPH): _____

III. THICKNESS (SPTH): _____

4. DUST PROOF BOX DIMENSIONS (FIG. 2-3)

I. ACTUAL WIDTH (DPBW): _____

II. ACTUAL HEIGHT (DPBH): _____

III. FLANGE THICKNESS (DPBFTH): _____

IV. DEPTH (DPBD): _____

PREP IN C-CWS-COVER & C-CWS-BASE EXTRUSIONS (FIG. 4-5):

DIMENSION A (CUT-OUT WIDTH IN C-CWS-COVER) = (SPW) + 1/16 in [1.6 mm]

DIMENSION B (CUT-OUT HEIGHT IN C-CWS-COVER) = (SPH) + 1/16 in [1.6 mm]

DIMENSION C (CUT-OUT HEIGHT IN C-CWS-BASE) = (DPBH) + 1/8 in [3.2 mm]

