

Submittal Form Legend

FOR USE WITH HORIZONTAL SCHEDULE

LOCATION DETAILS

COLUMN 1
OPENING (TAG #)

COLUMN 2
LOCATION

COLUMN 3
FROM/TO
F = FROM
T = TO

COLUMN 4
LOCATION

OPENING DETAILS

COLUMN 5
QUANTITY

COLUMN 6
NOMINAL WIDTH

COLUMN 7
NOMINAL HEIGHT

COLUMN 8
HANDING
RH = RIGHT HAND
LH = LEFT HAND
RHR = RIGHT HAND
REVERSE
LHR = LEFT HAND
REVERSE
RHA = RIGHT HAND
ACTIVE
LHA = LEFT HAND
ACTIVE
RHRA = RIGHT HAND
REVERSE ACTIVE
LHRA = LEFT HAND
REVERSE ACTIVE

COLUMN 9
FIRE LABEL
A = 3 HR.
B = 1 1/2 HR.
C = 3/4 HR.
D = 20 MIN.

FRAME DETAILS

COLUMN 10
GAUGE
16 = 16 GA.
14 = 14 GA
12 = 12 GA

COLUMN 11
MATERIAL
C = COLD ROLLED STEEL
A = A60 GALVANIZED
G = G90 GALVANIZED
S = STAINLESS STEEL

COLUMN 12
JAMB DEPTH

COLUMN 13
PROFILE

A = 

B = 

C = 

D = 

E = 

F = 

G = 

H = 

COLUMN 14
EQUAL RABBIT

Y = YES
N = NO

COLUMN 15
4" HEAD
4 = 4" HEAD
2 = 2" HEAD (STANDARD)

FRAME DETAILS (CON'T)

COLUMN 16
KD/WELDED
KD = KNOCK DOWN
FW = FACE WELDED
CW = CONTINUOUSLY WELDED

COLUMN 17
ANCHORS
BA = WELDED IN BASE ANCHOR ONLY
BC = LOOSE BASE CLIPS
CA = WELDED IN COMBINATION STUD ANCHORS*
CS = LOOSE COMBINATION STUD ANCHORS*
CO = COMPRESSION ANCHOR WITH BASE CLIPS
(1 1/2" & 2" FACES ONLY)
CP = COMPRESSION ANCHOR WITH
COUNTERSUNK BASE ANCHOR HOLES
CW = COMPRESSION ANCHOR WITH WELDED
WOOD STUD ANCHOR AT BASE
EB = LOOSE BUTTERFLY EXISTING MASONRY ANCHOR
EM = EXISTING MASONRY ANCHORS
FS = FIXED STRAP ANCHORS*
MB = LOOSE MULLION BASE ANCHOR
MP = LOOSE MULTI-PURPOSE ANCHOR*
NO = NO ANCHOR
NT = SEE NOTES FOR ANCHOR DETAILS
SA = WELDED IN ADJUSTABLE STRAP ANCHOR*
SI = LOOSE SNAP IN STEEL STUD ANCHOR*
SS = STEEL STUD ANCHORS*
SW = WELDED IN STEEL STUD ANCHORS*
TA = T ANCHORS*
WA = WIRE ANCHORS*
WS = WOOD STUD ANCHORS*

* DENOTES THAT A WELDED IN BASE
ANCHOR WILL BE INCLUDED

NOTE: WELDED IN BASE ANCHORS ARE INCLUDED IN ALL
MASONRY PROFILE FRAMES UNLESS OTHERWISE NOTED.

COLUMN 18
ELEV./PAGE
ELEVATION & PAGE #

DOOR DETAILS

COLUMN 19
CORE
PS = POLYSTYRENE
PU = POLYURETHANE
HC = HONEYCOMB
SS = STEEL STIFFENED
TR = TEMPERATURE RISE

COLUMN 20
MATERIAL
C = COLD ROLLED STEEL
A = A40/A60 GALVANIZED
G = G 90 GLAVANIZED
S = STAINLESS STEEL

COLUMN 21
GAUGE
20 = 20 GAUGE
18 = 18 GAUGE
16 = 16 GAUGE
14 = 14 GAUGE
12 = 12 GAUGE

COLUMN 22
DESIGN
F = FLUSH
P = 6 PANEL EMBOSS
L = LOUVER
V = VISION LITE
N = NARROW LITE
G = HALF GLASS

COLUMN 23
ELEV./PAGE
ELEVATION & PAGE #

COLUMN 24
NOTES & REMARKS

HARDWARE DETAILS

COLUMN 25
HINGE QUANTITY

COLUMN 26
HINGE SIZE

COLUMN 27
HINGE WEIGHT
S = STANDARD WEIGHT
H = HEAVY WEIGHT

COLUMN 28
STRIKE
A = 4 7/8" ASA STRIKE
T = 2 3/4" T STRIKE
D = 2 3/4" DEADLOCK STRIKE
R = RIM PANIC STRIKE

COLUMN 29
CLOSER
S = SURFACE MOUNTED CLOSER
C = CONCEALED CLOSER

COLUMN 30
HARDWARE LOCATIONS
CE = CECO
CU = CURRIES
PI = PIONEER
ST = STEELCRAFT
BH = BENCHMARK/HMF
AM = AMWELD
RE = REPUBLIC
FE = FENESTRA

COLUMN 31
HARDWARE SET

JOB:
BUILDING:
CONTRACTOR:
CONTRACT #:
WRITTEN UP BY:
DATE: