

Product Manual - Erection Drawings Mark Definitions

[GE98/AA, Standard Erection Drawings - Mark Definitions](#)

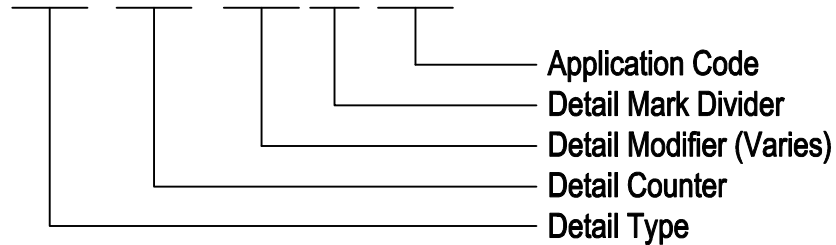
[GE99/AA, Standard Erection Drawing - Mark Definitions](#)

Standard Erection Drawings - Mark Definitions

Detail Type

GE98/AA

WF 01 RR / AA



Detail Type

AB - ANCHOR BOLT SECTIONS AND DETAILS
BA - BASE SECTIONS AND DETAILS
BJ - BAR JOIST SECTIONS AND DETAILS
BP - BASE PLATE AND ANCHOR BOLTS SECTIONS AND DETAILS
BR - BRACING SECTIONS AND DETAILS
CB - CLEARBAY JOISTS
CD - CRANE SECTIONS AND DETAILS
CN - CANOPY SECTIONS AND DETAILS
CR - ROOF CURB SECTIONS AND DETAILS
EA - EAVE SECTIONS AND DETAILS
EF - ENDWALL SECTIONS AND DETAILS
EO - EAVE SECTION AT OVERHANG
FL - FLASHING LAP DETAILS
FP - PIPE FLASHING INSTALLATION DETAILS
FS - SLOPED FACADE SECTIONS AND DETAILS
FV - VERTICAL FACADE SECTIONS AND DETAILS
GE - GENERAL ERECTION SECTIONS AND DETAILS
GT - GUTTER AND DOWNSPOUT SECTIONS AND DETAILS
HV - HIP AND VALLEY SECTIONS AND DETAILS
IN - INSULATION SECTIONS AND DETAILS
LB - LONG BAY DETAILS
LP - LINER PANEL SECTIONS AND DETAILS
LV - LOUVER SECTIONS AND DETAILS

MA - MASONRY APPLICATIONS
MF - MAIN FRAMING SECTIONS AND DETAILS
MP - ROOF AND WALL PANEL DIMENSIONS, PROPERTIES
MZ - MEZZANINE SECTIONS AND DETAILS
OF - FRAMING OPENING SECTIONS AND DETAILS (ROOF/WALL)
OT - FRAMED OPENING TRIM SECTIONS AND DETAILS
PA - PARAPET SECTIONS AND DETAILS
PF - ROOF PLATFORM SECTIONS AND DETAILS
RA - RAKE SECTIONS AND DETAILS
RC - ROOF COVERING SECTIONS AND DETAILS
RF - ROOF FRAMING SECTIONS AND DETAILS
RR - ROOF FRAMING (ROOFING AND ARCHITECTURAL PRODUCTS) SECTIONS AND DETAILS
RV - ROUND AND RIDGE VENT SECTIONS AND DETAILS
SB - SPANDREL BEAM SECTIONS AND DETAILS
SE - STANDARD ERECTION SECTIONS AND DETAILS
SF - SIDEWALL FRAMING SECTIONS AND DETAILS
SH - SPRINKLER PIPE HANGAR SECTIONS AND DETAILS
SK - SKYLIGHT SECTIONS AND DETAILS
WC - WALL COVERING SECTIONS AND DETAILS
WD - WALKDOOR SECTIONS AND DETAILS
WF - WALL FRAMING SECTIONS AND DETAILS
WN - WINDOW SECTIONS AND DETAILS

STANDARD ERECTION DRAWING - MARK DEFINITIONS

DETAIL TYPE

GE98

AA

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PRODUCT MANUAL

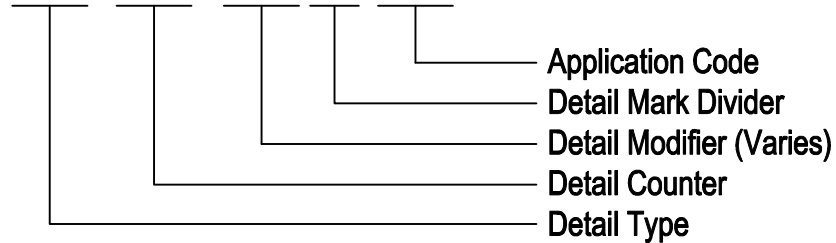
STANDARD ERECTION DRAWINGS – MARK DEFINITIONS

Standard Erection Drawing - Mark Definitions

Modifiers & Application Codes

GE99/AA

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Modifiers

- A - SIMILAR DETAILS
- B - SIMILAR IN SEQUENCE DETAILS
- C - THERMAL SPACER REQUIRED DETAILS
- F - CLEATED DETAILS
- G - CLEATED DETAILS WITH THERMAL SPACERS
- H - SIMILAR DETAILS WITH BAR JOISTS
- L - UL90 DETAILS
- M - 8" GIRTS
- N - 9 1/2" GIRTS

- P - FLUSH GIRTS
- Q - INSET GIRTS
- R - BYPASS GIRTS
- T - THERMAL ROOF DETAILS
- U - FACTORY MUTUAL DETAILS
- W - SPECIAL MODIFIERS
- X - FOR DETAILING USE ONLY
- Y - SPECIAL MODIFIERS
- Z - SPECIAL MODIFIERS

Application Codes

- A - GENERIC OR NON-APPLICABLE
- B - LONG SPAN III PANEL (OR 1 1/4" PANEL) (WALL & ROOF)
- C - ARCHITECTURAL III PANEL (WALL)
- D - SHADOW PANEL (WALL)
- E - STANDING SEAM II PANEL (ROOF)
- G - LOC-SEAM PANEL (16" PANEL) (ROOF)
- H - LOC-SEAM PANEL (12" PANEL) (ROOF)
- I - MULTI-RIB PANEL (LINER) OR (INSULATED WALL PANEL (METL-SPAN) (WALL)
- J - SOFFIT-LINER PANEL (WALL & ROOF)
- K - MANSARD FASCIA PANEL (FACADE/PARAPET)
- M - SEAMLOC PANEL (ROOF)
- O - OPEN WALLS (AT RAKE/EAVE)

- Q - HR3 - HI-RIB INSULATED ROOF PANEL (AW)
- R - SR2 - STANDING SEAM INSULATED ROOF PANEL W/ 360 HEM (AW)
- S - STAND SEAM GENERIC (GENERIC DETAILS FOR BOTH SS2 & S3P)(ROOF)
- T - STAND SEAM 360 PANELS (ROOF)
- U - STUCCO CHOICE PANEL (WALL)
- V - ARCHITECTURAL "V" RIB PANEL (WALL)
- W - INSULATED WALL PANELS (ALL WEATHER)

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MODIFIERS & APPLICATION CODES

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