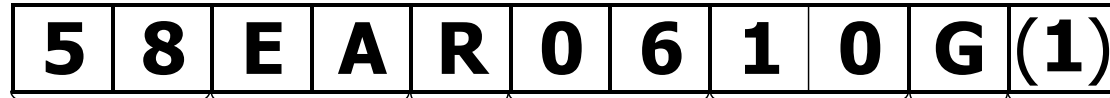


Series 58 Ceiling (Radiation) Damper Assemblies w/Ductboard Boxes

Part Number Format



MODEL

58 SERIES - CRD, w/Ductboard Box Assembly

FIELD FABRICATED (and INSTALLED) BOX

TYPE OF CONNECTION AT BOX BOTTOM

R - REGISTER OPENING
D - DUCT DROP

DAMPER WIDTH

DAMPER HEIGHT

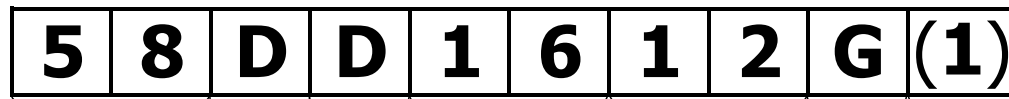
MATERIAL & LINK TEMP.

(G)ALVANIZED, w/165° LINK
(H)GALVANIZED, w/212° LINK

1" Flange used on all 'EAD's ', or if specified on 'EAR's '
(left blank on 'Standard' [%] Register Opening Flanges)

Note: All Box Heights are to be 14", up to either dimension ≥ 16", when Box Height becomes 16".

* These products are for use in Truss systems of a MIN. of 18" depth. *



MODEL

58 SERIES - CRD, w/Ductboard Box Assembly

FACTORY INSTALLED BOX

TYPE OF CONNECTION AT BOX BOTTOM

R - REGISTER OPENING
D - DUCT DROP

DAMPER WIDTH

DAMPER HEIGHT

MATERIAL & LINK TEMP.

(G)ALVANIZED, w/165° LINK
(H)GALVANIZED, w/212° LINK

1" Flange used on all 'DD's ', or if specified on 'DR's '
(left blank on 'Standard' [%] Register Opening Flanges)