**HOW TO SPECIFY**

**Models 51DGD, 51DGS**

**ALUMINUM DOOR/TRANSFER GRILLE**

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| **SUGGESTED SPECIFICATION:**Furnish and install **Nailor Model** (select one) **51DGD** or **51DGS Door/Transfer Grilles** of the types and sizes as shown on the plans and air distribution schedules. The grille shall have extruded aluminum inverted 'V' shaped blades and an extruded aluminum frame. The door grille is to be sight-proof. The finish shall be AW Appliance White (optional finishes are available). The manufacturer shall provide published performance data for the grille, which shall be tested in accordance with ANSI/ASHRAE Standard 70 – 2006. |

**Models 61DGD, 61DGS, 61DGC**

**STEEL DOOR/TRANSFER GRILLE**

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| **SUGGESTED SPECIFICATION:****61DGD, 61DGS AND 61DGC – Steel Non-Fire Rated Door/ Transfer Grille**Furnish and install **Nailor Model** (select one) **61DGD, 61DGS** or **61DGC Door/Transfer Grilles** of the types and sizes as shown on the plans and air distribution schedules. The grille shall have corrosion-resistant steel inverted 'V' shaped blades and frames. The door grille is to be sight-proof. The finish shall be AW Appliance White (optional finishes are available). The manufacturer shall provide published performance data for the grille, which shall be tested in accordance with ANSI/ASHRAE Standard 70 – 2006. |

**Model 61DGD-FR**

**FIRE RATED STEEL DOOR/TRANSFER GRILLE**

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| **SUGGESTED SPECIFICATION:**Furnish and install **Nailor Model 61DGD-FR Fire Rated Door/Transfer Grilles** of the types and sizes as shown on the plans and air distribution schedules. The grille shall have corrosion-resistant steel blades and frames, UL Listed with a fire-rating up to 1 1/2 hours. The finish shall be BP Dark Bronze Primer. The manufacturer shall provide published performance data for the grille, whichshall be tested in accordance with ANSI/ASHRAE Standard 70 – 2006.. |