

# Form G Unequal Pair W/Exit Flushbolt



<b>Model :</b>	<b>Frame Width :</b>	<b>Frame Height :</b>	<b>Fire Label Type:</b> <input type="checkbox"/> Neutral Pressure (UL 10B) <input type="checkbox"/> Positive Pressure Category A (UL 10C) <input type="checkbox"/> Positive Pressure Category B (UL 10C)	<b>Edges:</b> <input type="checkbox"/> B2 (Bevel 2) <input type="checkbox"/> S2 (Square 2) <input type="checkbox"/> R2 (Radius 2) <input type="checkbox"/> BL (Bevel Lock) <input type="checkbox"/> BH (Bevel Hinge) <input type="checkbox"/> RH (Radius Hinge)	<b>Sheet # :</b> <b>Of:</b>
<b>Face :</b>	<b>Hinge Gap :</b>	<b>Tap Gap :</b>	<b>Undercut :</b>		<b>Customer :</b>
<b>Finish :</b>	<b>Gap Between Door :</b>	<b>Door Net Height :</b>	<b>Door Thickness :</b>		<b>Po No :</b>
	<b>Active Door Net Width :</b>				<b>Date :</b>
	<b>Inactive Door Net Width :</b>				

### Hinges

**Model :**

**Template :**

**Frame Mfg :**

### Lock Strike

**Model :**      **Flushbolt Model :**

**Template :**      **Template :**

**DL Template:**

**Backset :**

### Hardware Blocking

HB-1 (Closer)       HB-2 (Bottom Pivots)

HB-3 (Top & Bottom Pivot)       HB-4 (Rim & Exit)

HB-6 (Midrail)       HB-7 (Flushbolt)

HB-8 (SVR / CRV Exit)       HB-9 (Coat/Robe Hook)

*Refer to Aberdeen Technical Data*

### Viewer

**Model :**

**Template :**

**Location : Top Down**

### Vision Lite :

**Size**  
W :      H:

*Requires Form L*

### Louwer :

**Size**  
W :      H:

*Requires Form L*

### Remarks

Handing	Qty	Id/Mark # For more mark use Form K
LH		
RH		
LHR		
RHR		
<b>Total :</b>		