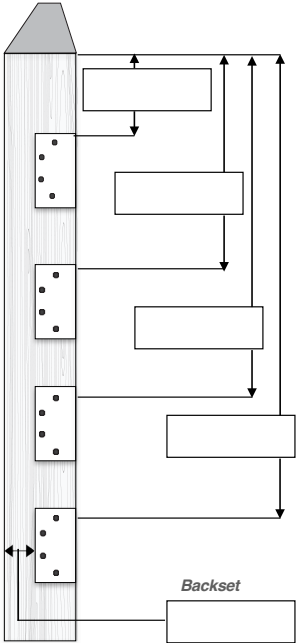
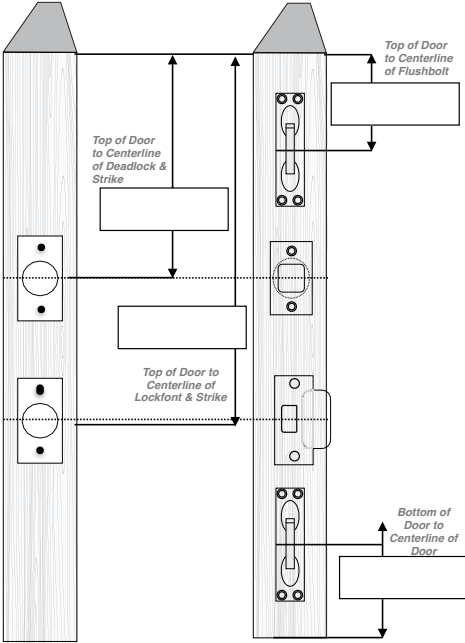


Form F Unequal Pair W / Lock Flush-Bolt

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

Hinges	Lock	Strike	Hardware Blocking	Remarks																			
Model :	Model :	Flushbolt Model :	☐ HB-1 (Closer)		<table><thead><tr><th>Handing</th><th>Qty</th><th>Id/Mark #</th></tr></thead><tbody><tr><td>LH</td><td></td><td></td></tr><tr><td>RH</td><td></td><td></td></tr><tr><td>LHR</td><td></td><td></td></tr><tr><td>RHR</td><td></td><td></td></tr><tr><td>Total :</td><td></td><td></td></tr></tbody></table>	Handing	Qty	Id/Mark #	LH			RH			LHR			RHR			Total :		
Handing	Qty	Id/Mark #																					
LH																							
RH																							
LHR																							
RHR																							
Total :																							
Template :	Template :	Template :	☐ HB-3 (Top & Bottom Pivot)																				
DL Template:			☐ HB-4 (Rim & Exit)																				
Frame Mfg :	Backset :		☐ 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																				
			Louver :																				
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			W : H:																				
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