



Order Detailing Sheet

Frame Opening Size _____ x _____	Core Type
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Prefit Door Size _____	D'bolt _____
_____	Template # _____

Hinges	Lock
Size _____	Template # _____
Mfg. No. _____	
Template # _____	

Diagram illustrating the correct placement of a hinge backset. The diagram shows a vertical door edge with five hinges. The backset is the distance from the edge of the door to the center of the hinge. The diagram indicates that the backset should be consistent for all hinges, as shown by the equal-sized blue boxes and the 'Hinge Backset' label with a double-headed arrow.

LOCATIONS ARE TO TOP OF EACH HINGE

The diagram illustrates the relationship between the lock, deadbolt, and backset. A vertical line represents the door edge. Two white rectangular boxes are positioned on this line. The upper box is labeled 'DEADBOLT' with an arrow pointing to it from the text 'DEADBOLT' to its right. Below it, another white rectangular box is labeled 'LOCK' with an arrow pointing to it from the text 'LOCK' to its right. To the right of the 'LOCK' box, the text 'BACKSET' is shown with an arrow pointing to the 'LOCK' box from the text 'BACKSET' to its left. Below the diagram, the text 'LOCATION IS TO C.L. OF LOCK' is written.

CUSTOMER
Customer: _____
Customer Order #: _____
Job Name: _____
Salesperson: _____
Delivery Address: _____

Skin Type _____	Edge Type _____
	Work Order # _____

RACEWAY

CLOSER, STOP, ETC.

LIGHT
Size: W _____
L _____
Lockstyle: _____
Top Rail: _____

FLUSH BOLTS

LOUVER Size: W _____ L _____ Lockstyle: _____ Top Rail: _____ Type: _____

REMARKS

[illegible]