


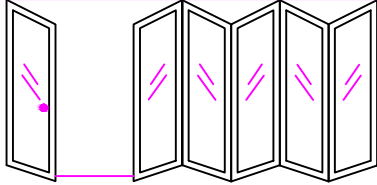

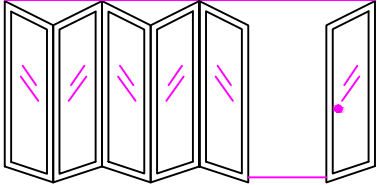

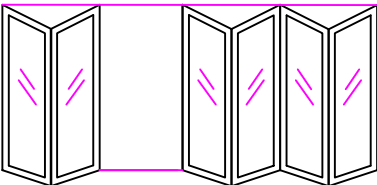

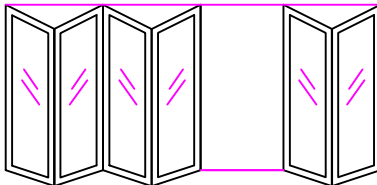

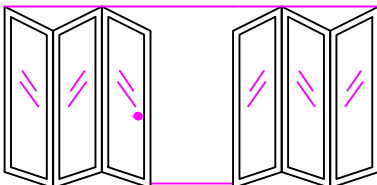


Name: _____

Estimate Number: _____

Job Number: _____

Bifold Sheet for 6 Doors

 Choice #1  1L5R UNIT SIZE = 6 (DOOR WIDTH)" + 4 1/8" / DOOR HEIGHT + 5"	 Choice #2  5L1R UNIT SIZE = 6 (DOOR WIDTH)" + 4 1/8" / DOOR HEIGHT + 5"	JAMB WIDTH <input type="checkbox"/> 4-9/16" <input type="checkbox"/> 4-3/4" <input type="checkbox"/> 5-1/4" <input type="checkbox"/> 6-5/8" <input type="checkbox"/> 7-1/4" <input type="checkbox"/> Custom Size:.....	JAMB WOOD SPECIES <input type="checkbox"/> Mahogany <input type="checkbox"/> Knotty Alder <input type="checkbox"/> Paint Grade <input type="checkbox"/> Douglas Fir <input type="checkbox"/>
 Choice #3  2L4R UNIT SIZE = 6 (DOOR WIDTH)" + 4 1/8" / DOOR HEIGHT + 5"	 Choice #4  4L2R UNIT SIZE = 6 (DOOR WIDTH)" + 4 1/8" / DOOR HEIGHT + 5"	BORE <input type="checkbox"/> Single <input type="checkbox"/> Double <input type="checkbox"/> No Bore <input type="checkbox"/> Mortise Prep. (Add \$175 to Price) <small> ●Dead Bolt Prep-Not performed on jambs due to variances of deadbolt sizes. ●Double Bore Prep is only performed on the active door. ●Standard Cylinder Bore = 2-1/8" ●Backset= 2-3/8" </small>	
 Choice #5  3L3R UNIT SIZE = 6 (DOOR WIDTH)" + 4 1/8" / DOOR HEIGHT + 5"		KERF FOR DRY WALL <input type="checkbox"/> Both Sides (Add \$24 to Price) <input type="checkbox"/> Inside Only (Add \$15 to Price)	HARDWARE COLOR <input type="checkbox"/> Bronze (US10B) <input type="checkbox"/> Satin Nickel (US15)
Door Style: _____ Qty: _____ Size: _____ Glass Type: _____ Overall Unit Size: _____			

Read, Understood and Agreed. x _____
 Signature

Date: ____/____/____