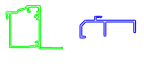





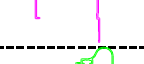














Add-on Dimensions for USA SunClad Products Accessory Parts

	<u>Accessory</u>		<u>Add-on Width</u>	<u>Add-on Height</u>	
BRICKMOLD / CASING	"Traditional" Brickmold & 5/8" Sill Nosing		U.S. + 2 7/8"	U.S. + 2 1/16" U.S. + 1 7/16" (doors)	NO SILL NOSING
	"Traditional" Brickmold & 1 1/8" Sill Nosing		U.S. + 2 7/8"	U.S. + 2 9/16" U.S. + 1 7/16" (doors)	NO SILL NOSING
	"Georgian" Brickmold & 1 1/8" Sill Nosing		U.S. + 4 1/8"	U.S. + 3 3/16" U.S. + 2 1/16" (doors)	NO SILL NOSING
	3 1/2" Flat Casing & 5/8" Sill Nosing		U.S. + 7 1/8"	U.S. + 4 3/16" U.S. + 3 9/16" (doors)	NO SILL NOSING
	3 1/2" Flat Casing & 1 1/8" Sill Nosing		U.S. + 7 1/8"	U.S. + 4 11/16" U.S. + 3 9/16" (doors)	NO SILL NOSING
	3 1/2" Flat Casing, "Traditional" Brickmold and 5/8" Sill Nosing		U.S. + 9 7/8"	U.S. + 5 9/16" U.S. + 4 15/16" (doors)	NO SILL NOSING
	3 1/2" Flat Casing, "Traditional" Brickmold and 1 1/8" Sill Nosing		U.S. + 9 7/8"	U.S. + 6 1/16" U.S. + 4 15/16" (doors)	NO SILL NOSING
	3 1/2" Flat Casing, "Georgian" Brickmold & 1 1/8" Sill Nosing		U.S. + 11 1/8"	U.S. + 6 11/16" U.S. + 5 9/16" (doors)	NO SILL NOSING
FRAME EXPANDER	7/8" Frame Expander			7/16" - 1 3/4" add-on to U.S.	
	2" Frame Expander			1 15/16" - 4" add-on to U.S.	
	3" Frame Expander			3 15/16" - 6" add-on to U.S.	
MULL SYSTEMS	7/8" Frame Expander & Mull Expander (mull gap range)			1 7/8" - 2 1/4"	
	2" Frame Expander & Mull Expander (mull gap range)			2" - 4 1/2"	
	3" Frame Expander & Mull Expander (mull gap range)			4" - 6 1/2"	
	Zero Mull (mull gap range)			0"	
	1" Mull (mull gap range)			1"	
	1 1/4" Mull (mull gap range)			1 1/4"	
	4" Mull (mull gap range)			4"	
3" Mull (mull gap range)			3"		

**Add-on for Brickmold includes 1/8" on the width and 1/16" on the height for mull gain in mullled units.