



FLASHING TRIM FOR RIB LOC, DRI LOC AND 5V PANELS

14" UNIVERSAL RIDGE CAP 13.5" 14/7 *Angle of trim will vary based on the pitch of the roof. Specify Slope	SINGLE SLOPE RIDGE 11.875" 12/7 *Angle of trim will vary based on the pitch of the roof. Specify Slope	18" UNIVERSAL RIDGE CAP 17.75" 18/9 *Angle of trim will vary based on the pitch of the roof. Specify Slope
STANDARD EAVE TRIM 13.625" 14/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope	RESIDENTIAL EAVE TRIM 13.625" 14/4 *Angle of trim will vary based on the pitch of the roof. Specify Slope	2 PC. RESIDENTIAL EAVE TRIM 10.3 10/2 *Trim made in two pieces when roof pitch exceeds 6/12. Specify Slope
STANDARD GABLE TRIM 13.625" 14/5 *Angle of trim will vary based on the pitch of the roof. Specify Slope	ENDWALL 13.625" 14/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope	RESIDENTIAL GABLE 10.188" 11/5 *Angle of trim will vary based on the pitch of the roof. Specify Slope
TRANSITION TRIM 13.625" 14/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope	GAMBREL TRIM 13.625" 14/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope	SIDEWALL 13.625" 14/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope
OUTSIDE CORNER 13.625" 14/7 *Angle of trim will vary based on the pitch of the roof. Specify Slope	INSIDE CORNER 13.625" 14/7 *Angle of trim will vary based on the pitch of the roof. Specify Slope	VALLEY 20.438" 21/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope
HEAD TRIM 5.125" 6/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope	BASE CLOSURE 5.125" 6/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope	C-METAL 5.125" 6/3 *Angle of trim will vary based on the pitch of the roof. Specify Slope