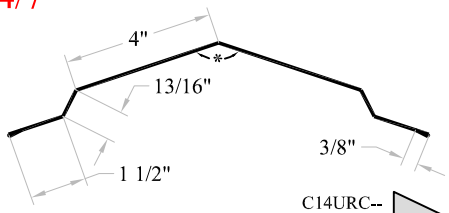
FLASHING TRIM FOR RIB LOC, DRI LOC AND 5V PANELS

14" UNIVERSAL RIDGE CAP

14/7 — 13.5"



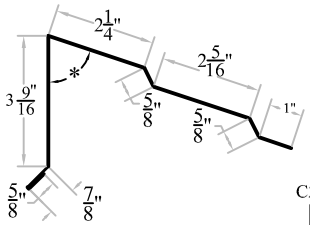
C14URC--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

SINGLE SLOPE RIDGE

12/7 — 11.875"



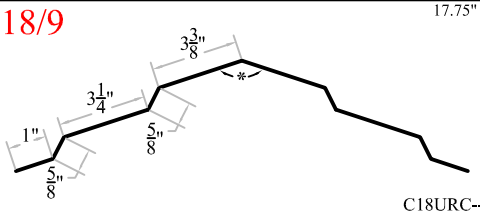
C29EFSS--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

18" UNIVERSAL RIDGE CAP

18/9 — 17.75"



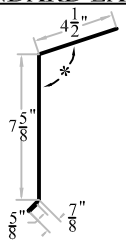
C18URC--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

STANDARD EAVE TRIM

14/3 — 13.625"



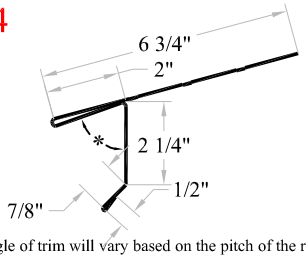
CET--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

RESIDENTIAL EAVE TRIM

14/4 — 13.625"



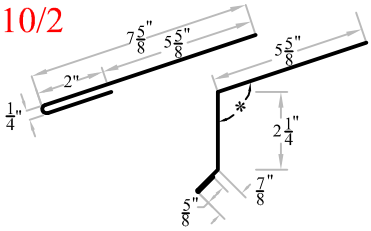
CRET--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

2 PC. RESIDENTIAL EAVE TRIM

10/2 — 10/3



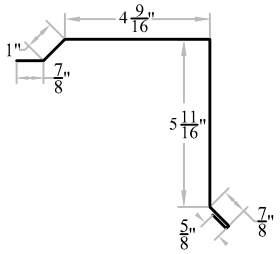
/CMS

*Trim made in two pieces when roof pitch exceeds 6/12.

Specify Slope

STANDARD GABLE TRIM

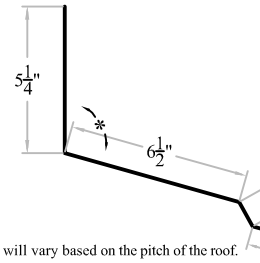
14/5 — 13.625"



CGT--

ENDWALL

14/3 — 13.625"



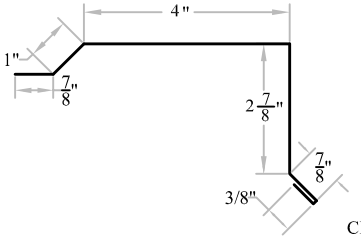
CEWF--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

RESIDENTIAL GABLE

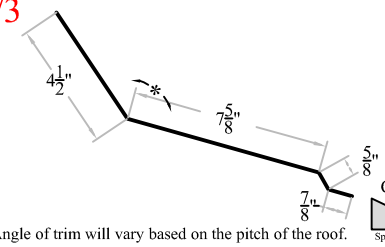
11/5 — 10.188"



CRGT--

TRANSITION TRIM

14/3 — 13.625"



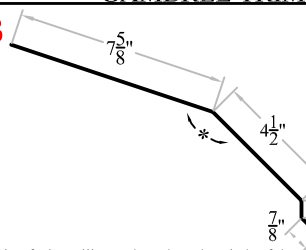
CTT--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

GAMBREL TRIM

14/3 — 13.625"



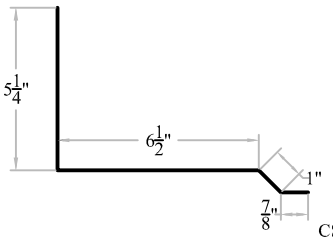
CGMBT--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

SIDEWALL

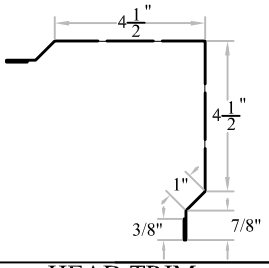
14/3 — 13.625"



CSWF--

OUTSIDE CORNER

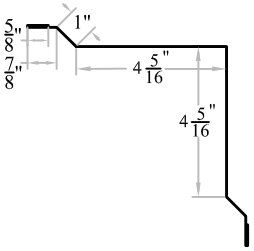
14/7 — 13.625"



COC--

INSIDE CORNER

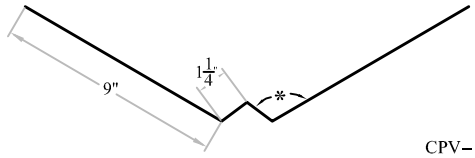
14/7 — 13.625"



CIC--

VALLEY

21/3 — 20.438"



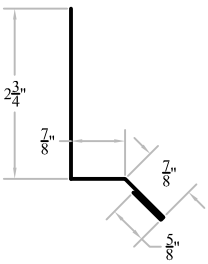
CPV--

*Angle of trim will vary based on the pitch of the roof.

Specify Slope

HEAD TRIM

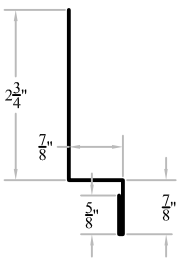
6/3 — 5.125"



CHT--

BASE CLOSURE

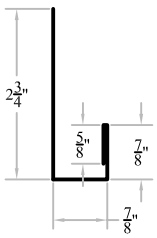
6/3 — 5.125"



CBC--

C-METAL

6/3 — 5.125"



CCM--