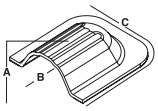
END CAP Master Flash®

Standing Seam Roof End Cap Flashing

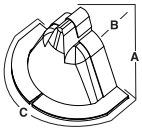
Applications: Skylights • Metal Curbs • Ridge Applications • Job Site Retrofit

Base Features
Allows side wall of end cap to form on roof panels • Base allows application at both terminating points of the sheeting or roofing material



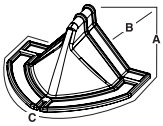
Mini End Cap Flashing Details

A-Overall Height	3/4”(19mm)
B-Inner Depth	2” (50mm)
C-Base	2-3/4”W x3”L (69Wx76Lmm)



#1 End Cap Flashing Details

A-Overall Height	3”(76mm)
B-Inner Depth	2” (50mm)
C-Base	4-1/4”W X 3”L (107Wx76Lmm)



#2 End Cap Flashing Details

A-Overall Height	3-1/4”(82mm)
B-Inner Depth	4-1/4”(107mm)
C-Base	5-3/4”Wx7-1/4”L (146Wx184Lmm)

Name	Part #	Compound	Height	Inner Depth	Base
Mini	MC051BA	Black EPDM	3/4”(19mm)	2”(50mm)	2-3/4”WX3”L (69WX76Lmm)
	MC051GA	Gray EPDM			
	MC051NG	Dark Gray EPDM			
#1	MC101BA	Black EPDM	3”(76mm)	2”(50mm)	4-1/4”WX3”L (107WX76Lmm)
	MC101GA	Gray EPDM			
	MC101NG	Dark Gray EPDM			
#2	MC201BA	Black EPDM	3-1/4”(82mm)	4-1/4”(107mm)	5-3/4”WX7-1/4”L (146WX184Lmm)
	MC201NG	Dark Gray EPDM			

The flexible width allows for most panel configurations expansion feature accommodates all seam heights