

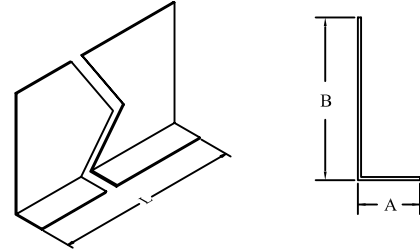


STOCK AND CUSTOM PROFILES FOR THE ACOUSTICAL CEILING INDUSTRY

FASCIA MOLDING

PRODUCT #	FLANGE (A)	HEIGHT (B)	LENGTH (L)	L.F. / CTN
1210	1"	2"	120"	150
1310	1"	3"	120"	150
1410	1"	4"	120"	50
1610	1"	6"	120"	50
1810	1"	8"	120"	50

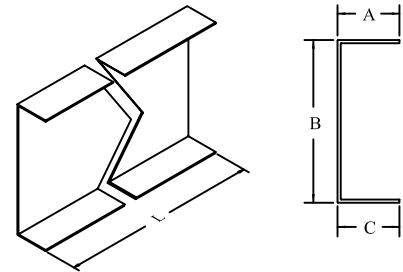
(UP TO 46")



C-CHANNEL MOLDING

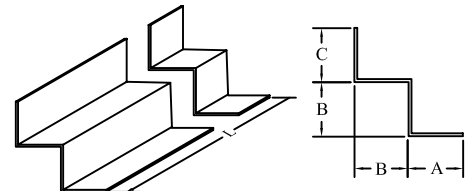
PRODUCT #	FLANGE (A)	HEIGHT (B)	FLANGE (C)	LENGTH (L)	L.F. / CTN
C12110	1"	2"	1"	120"	140
C13110	1"	3"	1"	120"	140
C14110	1"	4"	1"	120"	120
C16110	1"	6"	1"	120"	60
C18110	1"	8"	1"	120"	60

(UP TO 46")

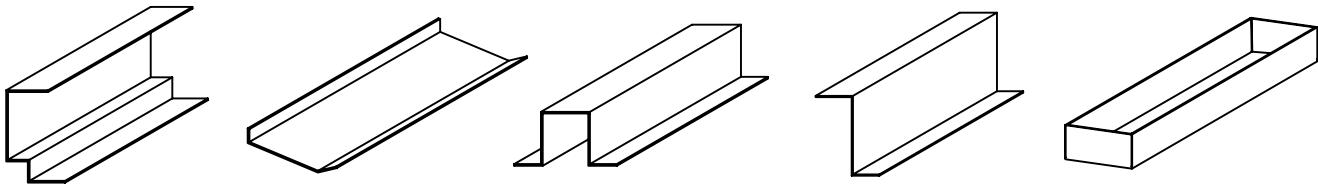


REVEAL MOLDING

PRODUCT #	FLANGE (A)	REVEAL (B)	FLANGE (C)	LENGTH (L)	L.F. / CTN
RM91638	9/16"	3/8"	15/16"	120"	300
RM91612	9/16"	1/2"	15/16"	120"	300
RM91634	9/16"	3/4"	15/16"	120"	250



CUSTOM PROFILES



***PRODUCT INFORMATION** - WHITE ALUMINUM IS STANDARD FOR FASCIA, C-CHANNEL, REVEAL AND CUSTOM PROFILES

- CONFORMS TO ASTM B209. ALUMINUM ALLOY IS EITHER 3105-H14 (UNS A93015) OR 3003-H14 (UNS A93003)
- ALUMINUM HAS BEEN PRE-TREATED, PRIMED AND COATED WITH A POLYESTER FINISH
- THICKNESS IS (.040) 18 GAUGE

*AN "ARTICLE" DOES NOT REQUIRE MATERIAL SAFETY DATA SHEETS (MSDS)

THIS PRODUCT, WHICH IS MANUFACTURED BY ACCURATE FABRICATION, IS CLASSIFIED AS AN "ARTICLE" AS DEFINED BY OSHA STANDARD 1910.1200, PARAGRAPH "C". ACCORDING TO THIS DEFINITION AN "ARTICLE" MEANS A MANUFACTURED ITEM OTHER THAN A FLUID OR PARTICLE. THIS "ARTICLE" IS FORMED TO A SPECIFIC SHAPE OR DESIGN DURING MANUFACTURE, HAS AN END USE FUNCTION(S) DEPENDENT IN WHOLE OR IN PART UPON ITS SHAPE OR DESIGN DURING END USE AND DOES NOT RELEASE OR RESULT IN EXPOSURE TO A HAZARDOUS CHEMICAL UNDER NORMAL CONDITIONS OF USE.