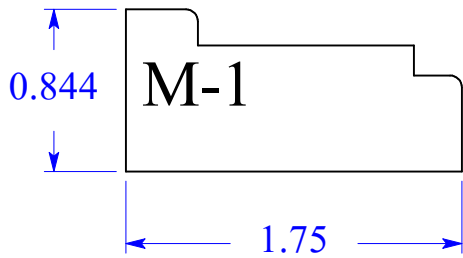


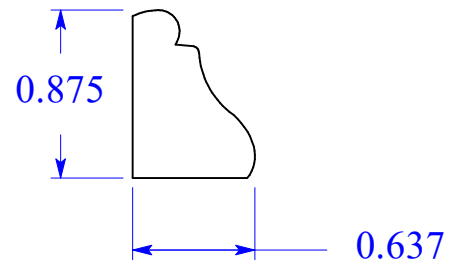


Billings, Montana

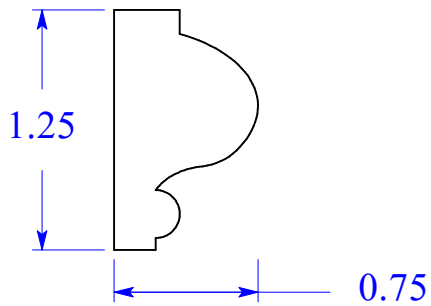
In Stock
Misc Profiles



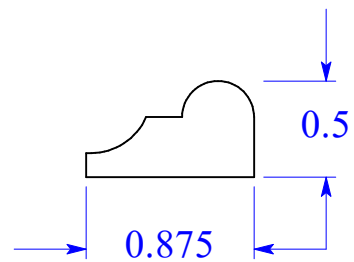
M-2



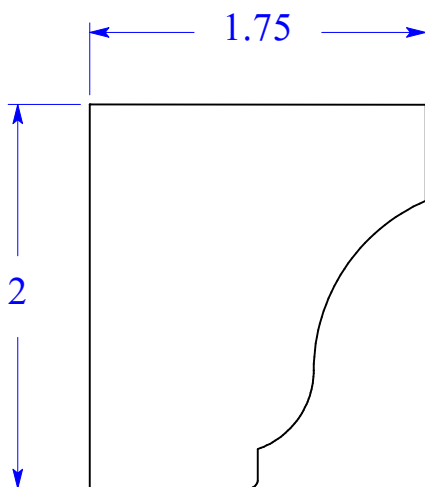
M-3



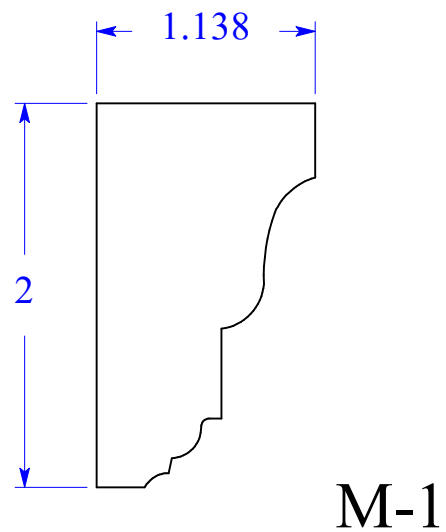
M-4



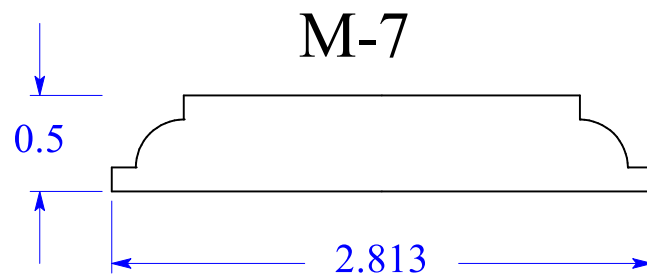
M-5



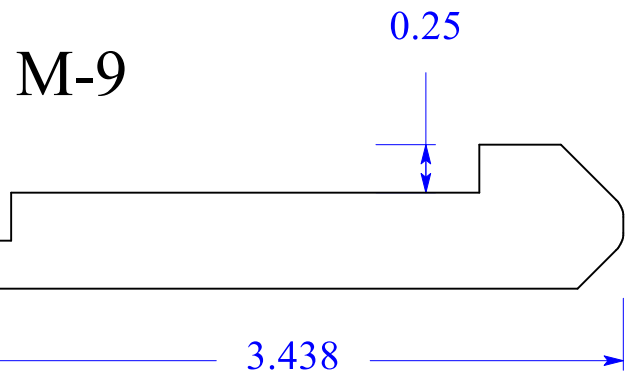
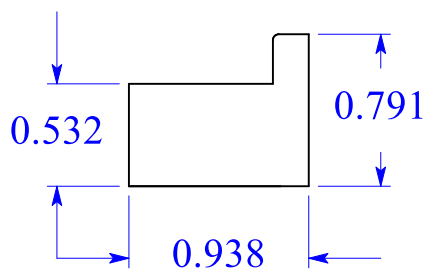
M-6



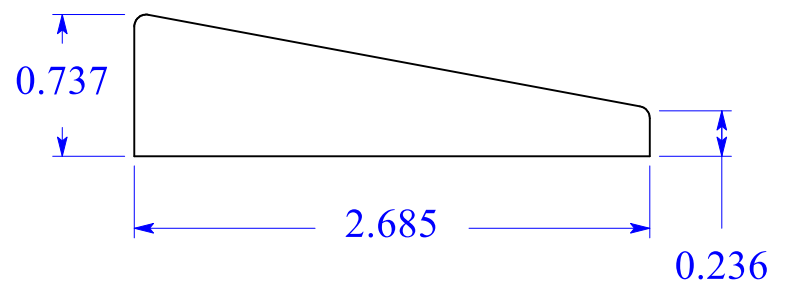
M-1



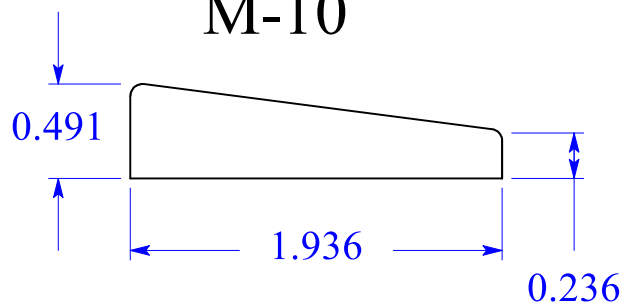
M-8



M-11

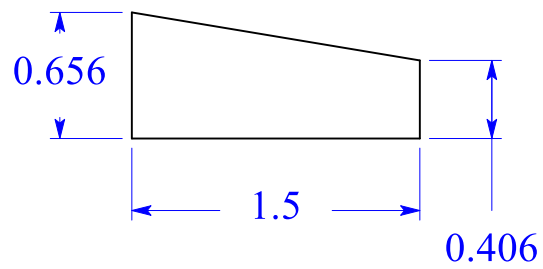


M-10

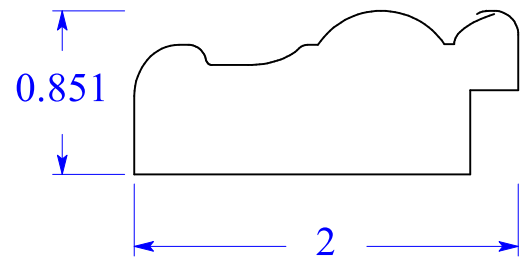


M-2

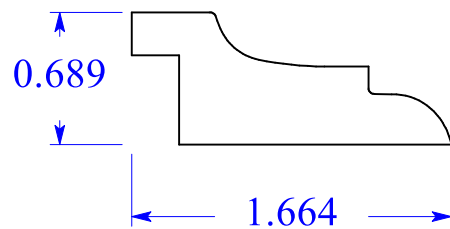
M-12



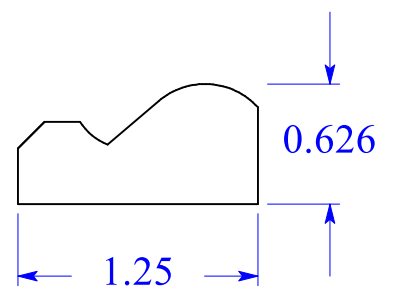
M-13



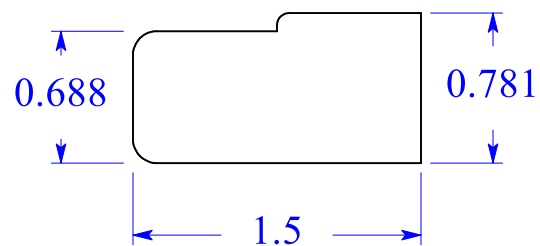
M-14



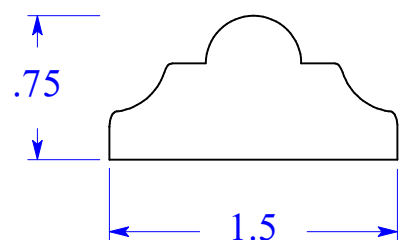
M-15



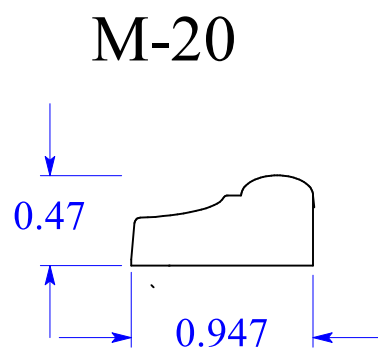
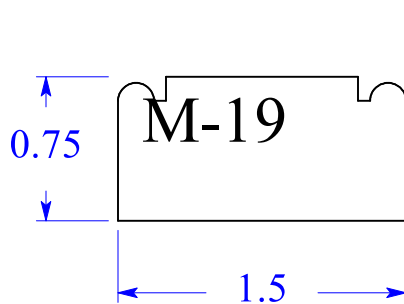
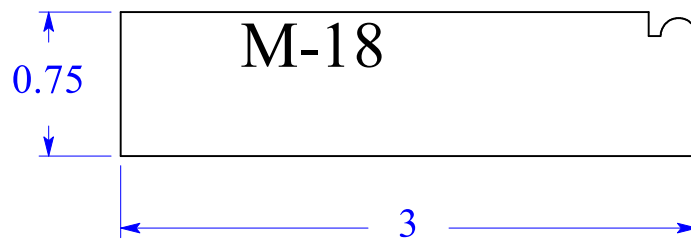
M-16



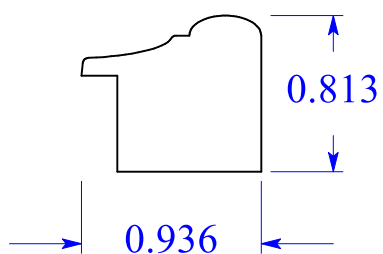
M-17



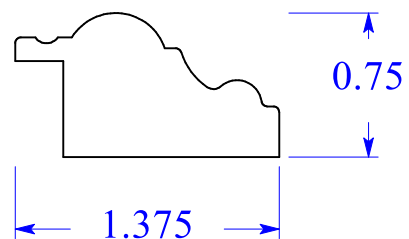
M-3



M-20, M

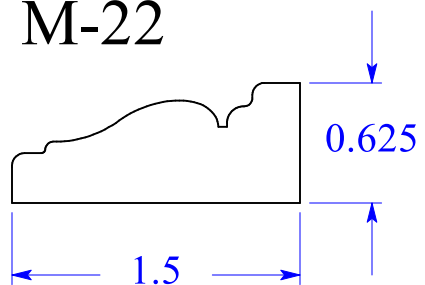


M-21

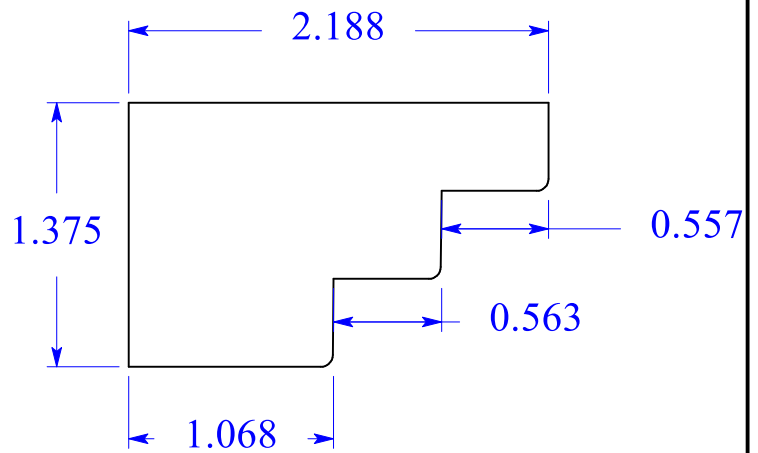


M-4

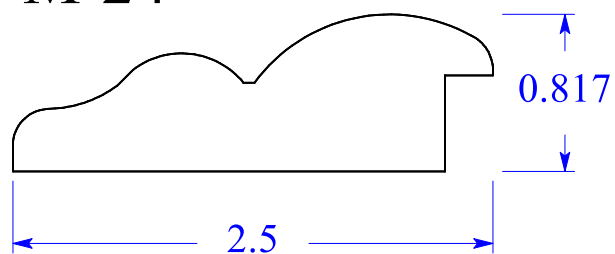
M-22



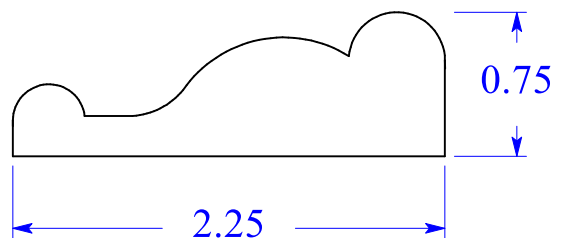
M-23



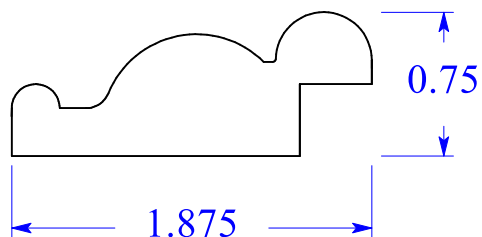
M-24



M-25

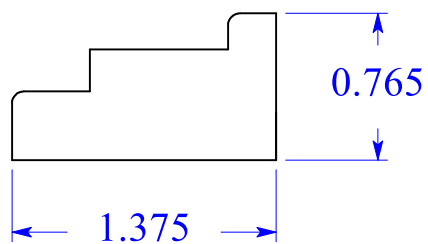


M-26

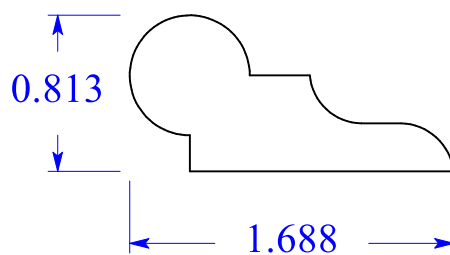


M-5

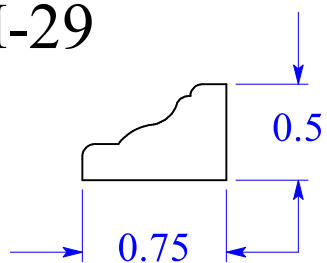
M-27



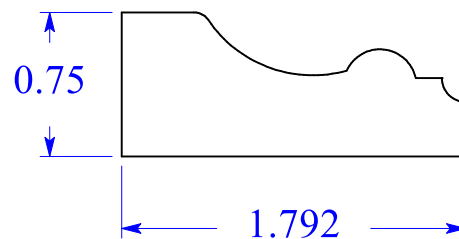
M-28



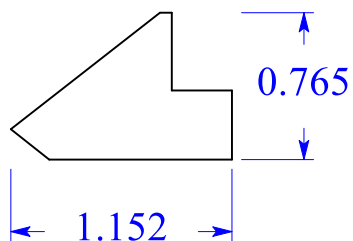
M-29



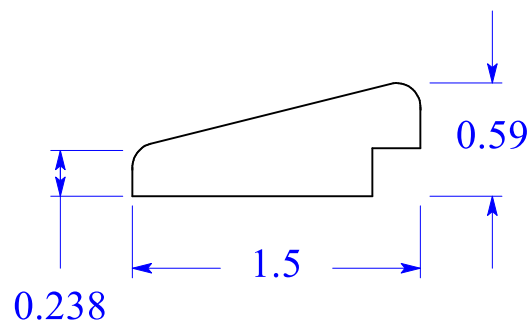
M-30



M-31

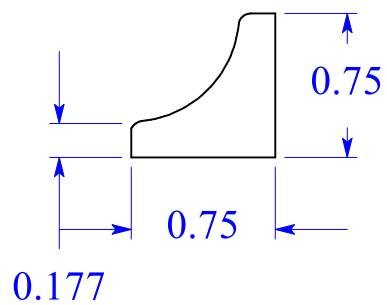


M-32

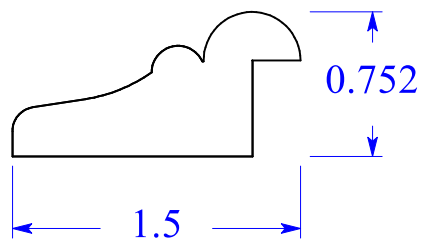


M-6

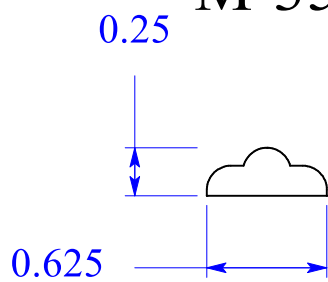
M-33



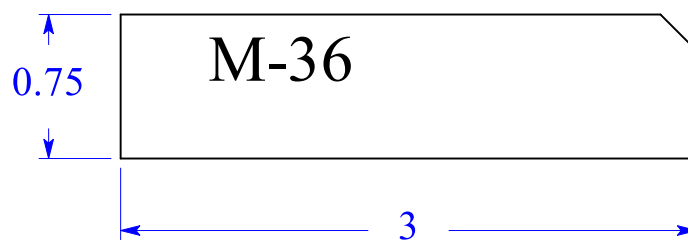
M-34



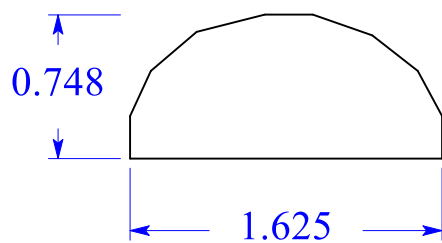
M-35



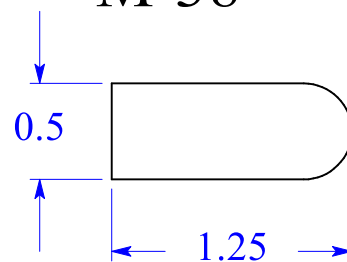
M-36



M-37

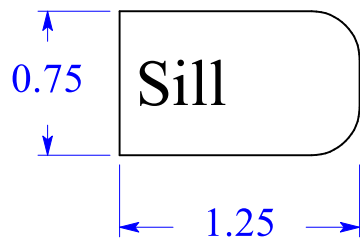


M-38

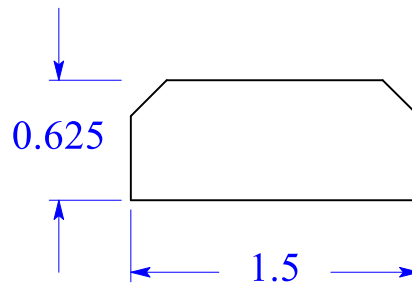


M-7

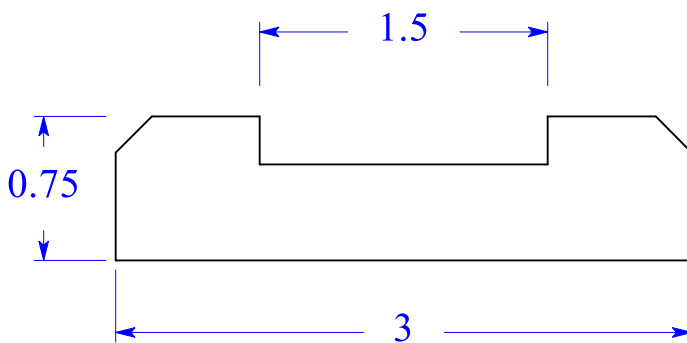
M-39



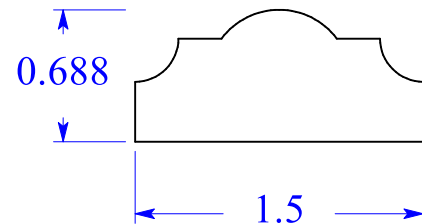
M-40



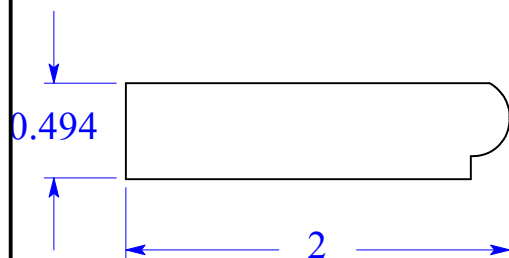
M-41



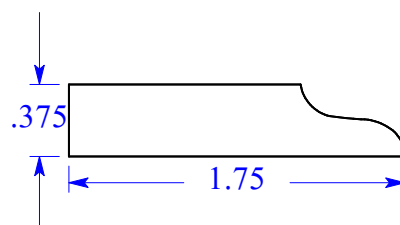
M-42



M-43

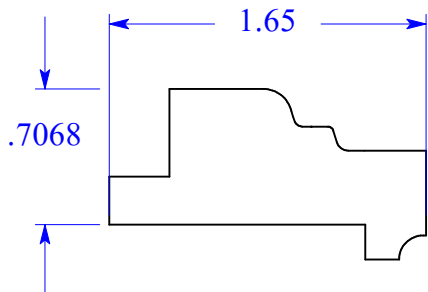


M-44

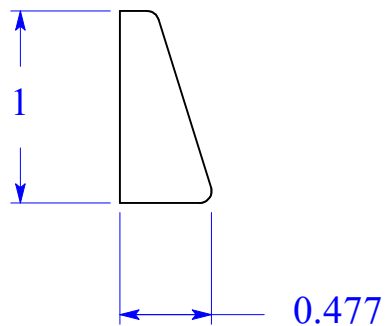


M-8

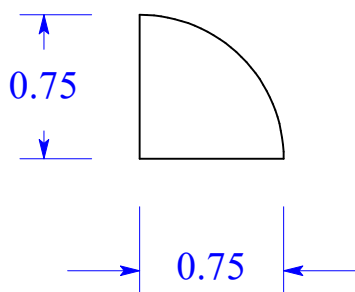
M-45



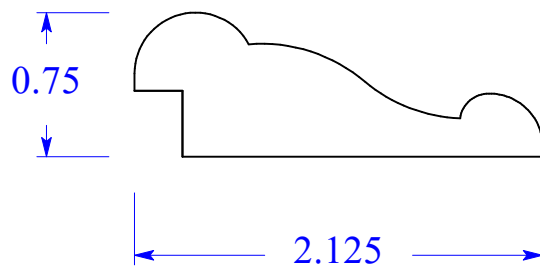
M-46



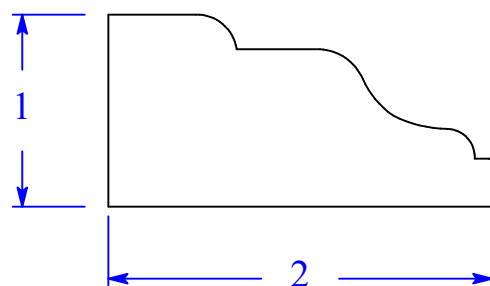
M-47



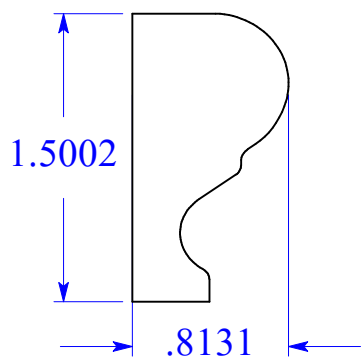
M-48



M-50

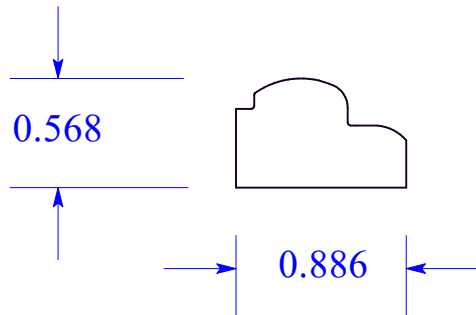


M-49

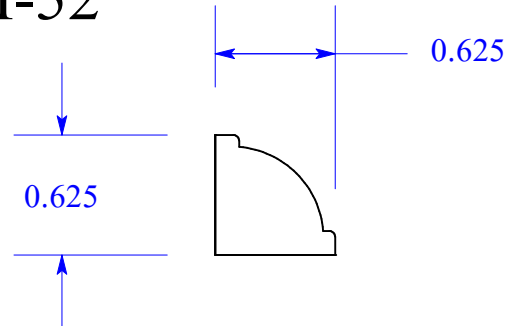


M-9

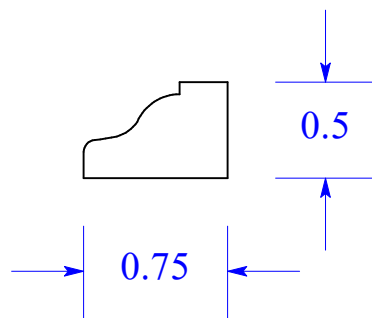
M-51



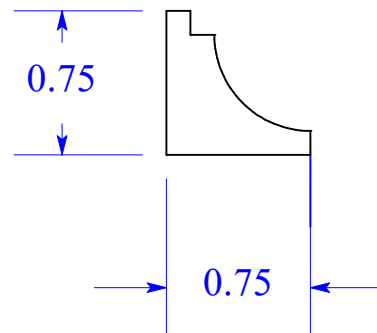
M-52



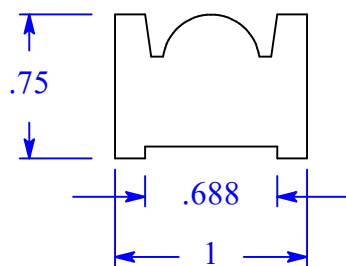
M-53



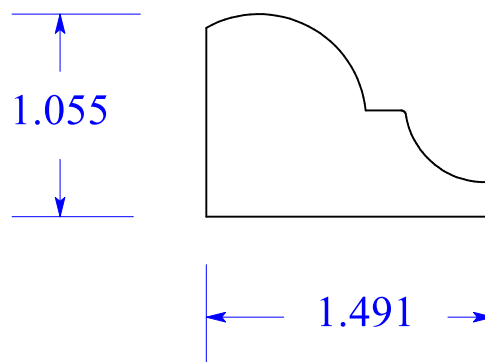
M-54



M-55

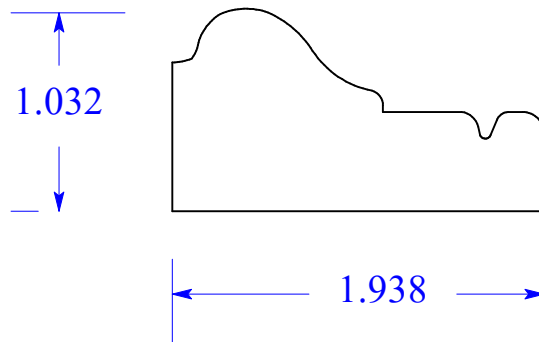


M-56

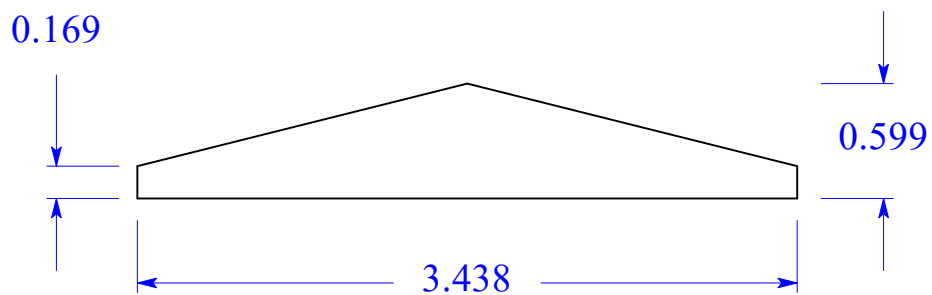


M-10

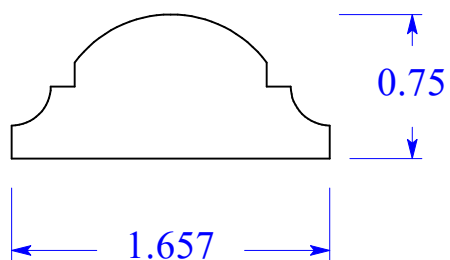
M-57



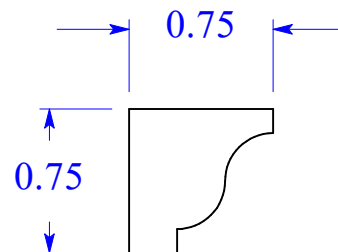
M-58



M-59

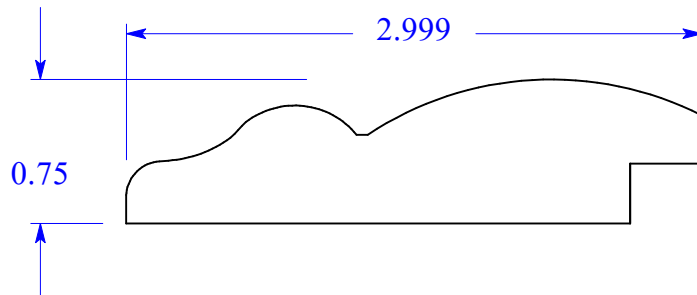


M-60

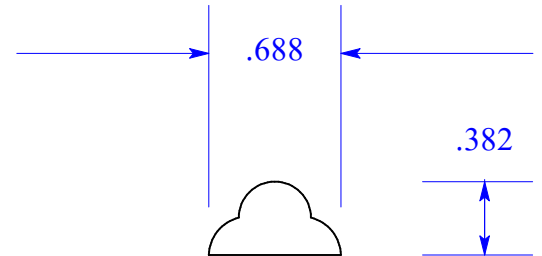


M-11

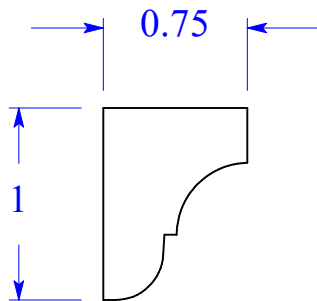
M-61



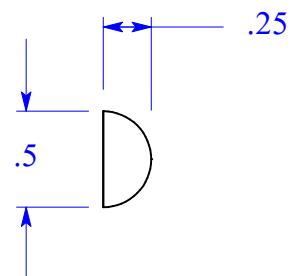
M-62



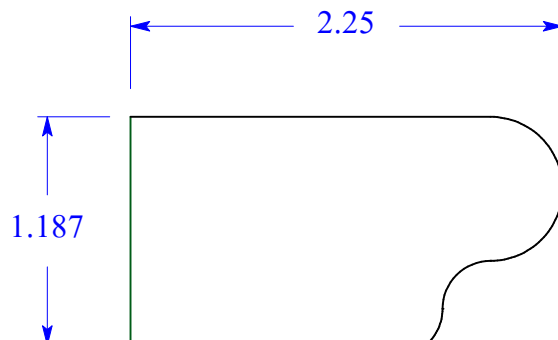
M-63



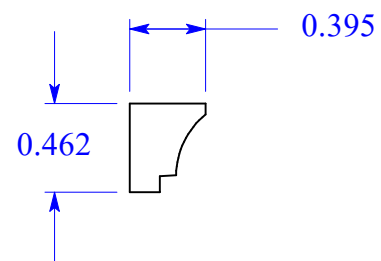
M-64



M-65

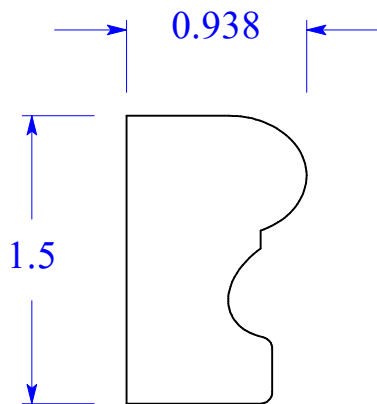


M-66

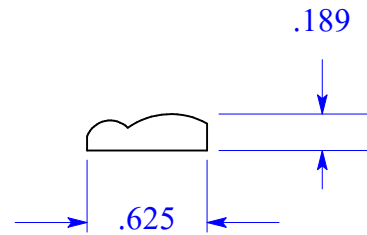


M-12

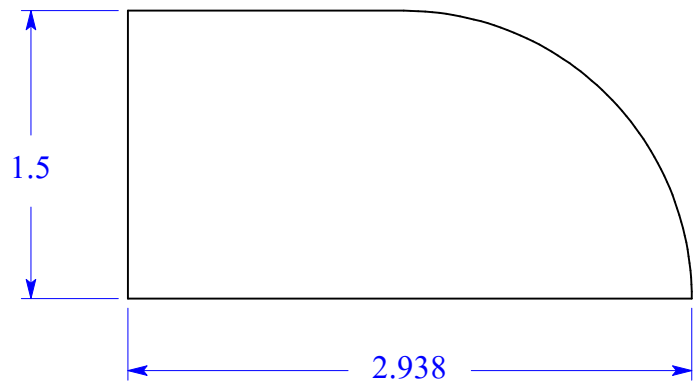
M-67



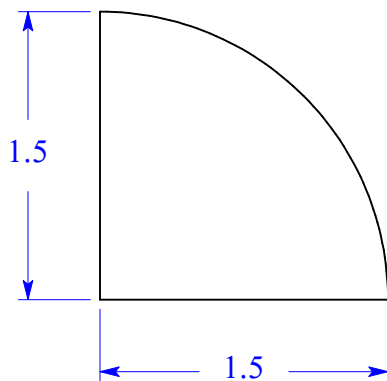
M-68



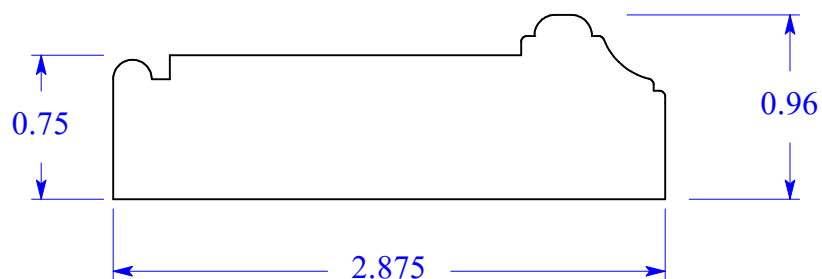
M-70



M-69



M-71



M-13

A diagram of a semi-circular arch. The horizontal span is indicated by a double-headed arrow at the bottom, labeled 1.25. The vertical height from the base to the top of the arch is indicated by a double-headed arrow on the right, labeled .625.

A diagram of a semi-circle. The radius is labeled as 1.125, and the diameter is labeled as 2.25.

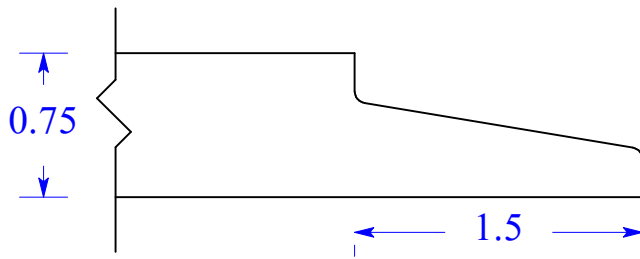
Diagram of a composite shape with dimensions:

- Width: 1.5
- Height: .83

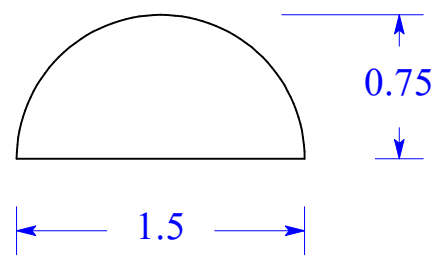
A diagram of a triangle with a horizontal base. Below the base, a double-headed arrow indicates a length of 1.5. To the right of the triangle, a vertical double-headed arrow indicates a height of 0.75, with horizontal lines extending from the top and bottom of the triangle to the arrow.

M-14

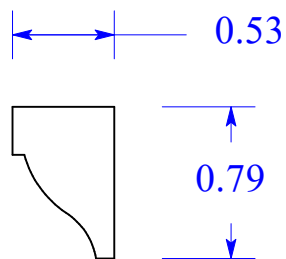
M-77



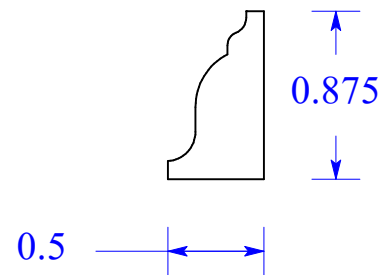
M-78



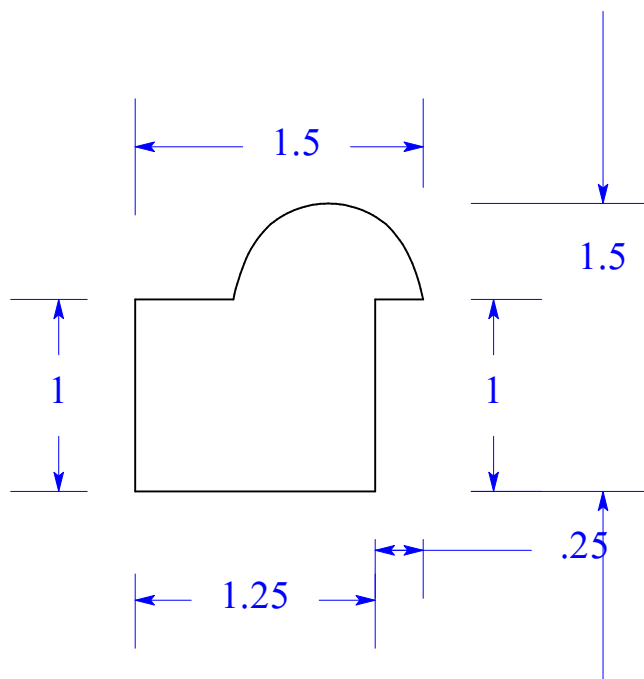
M-79



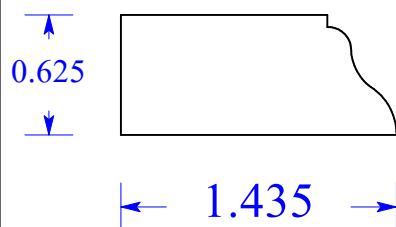
M-80



M-82

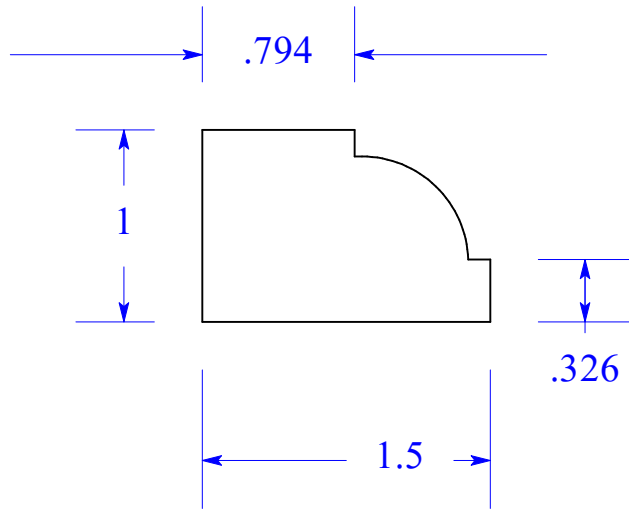


M-81



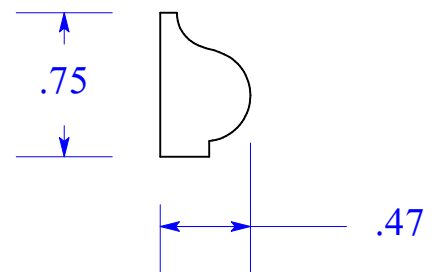
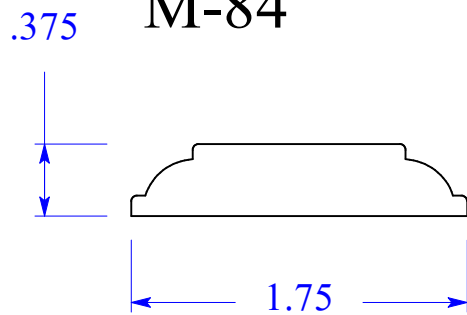
M-15

M-83

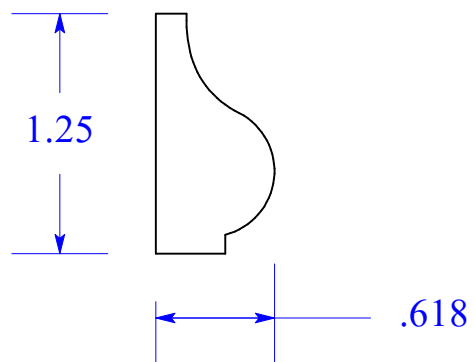


M-85

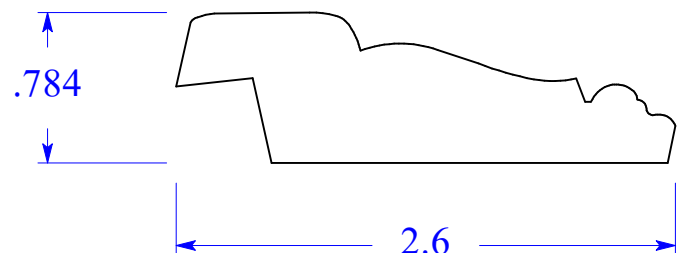
M-84



M-86

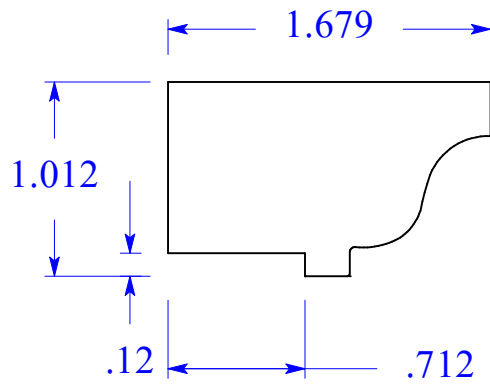


M-87

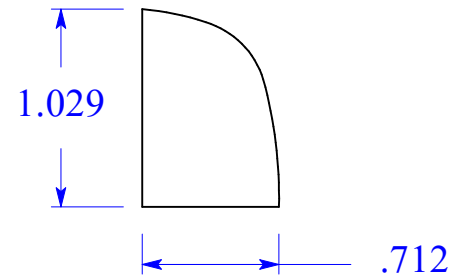


M-16

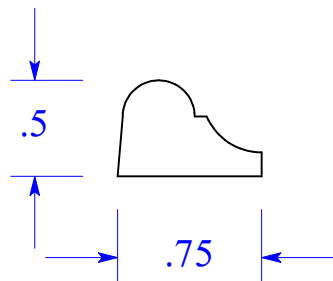
M-88



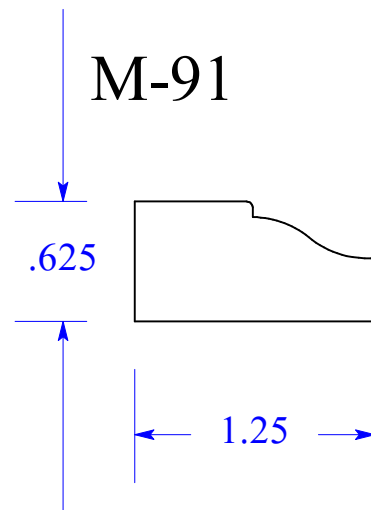
M-89



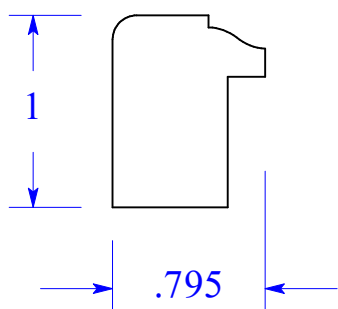
M-90



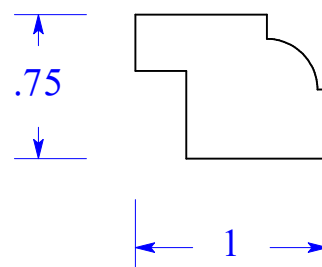
M-91



M-93

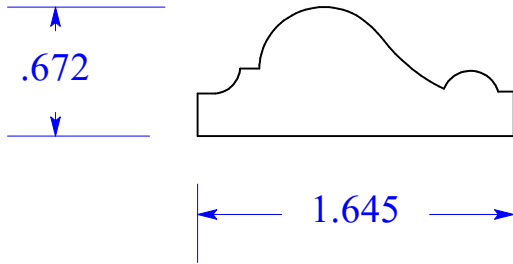


M-94

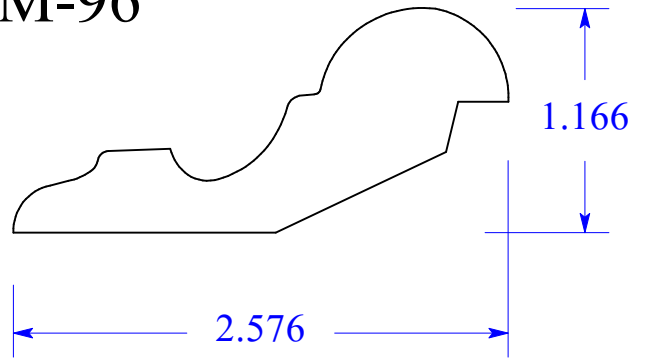


M-17

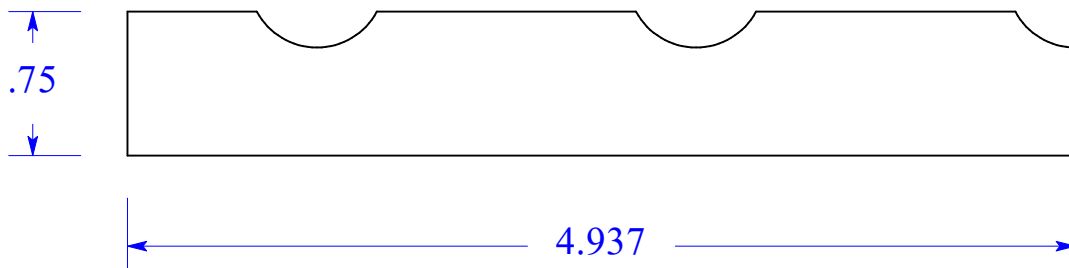
M-95



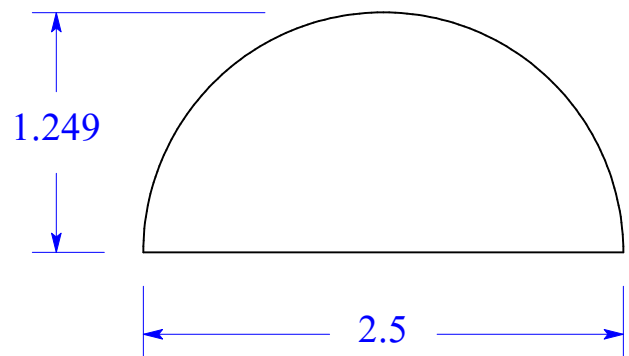
M-96



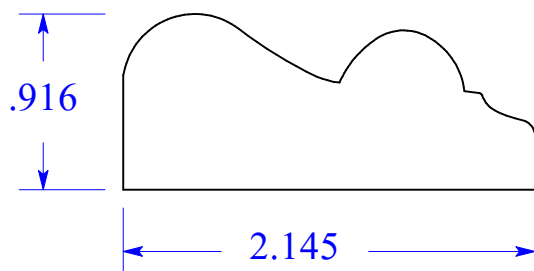
M-97



M-99

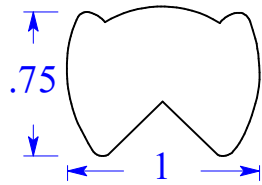


M-98

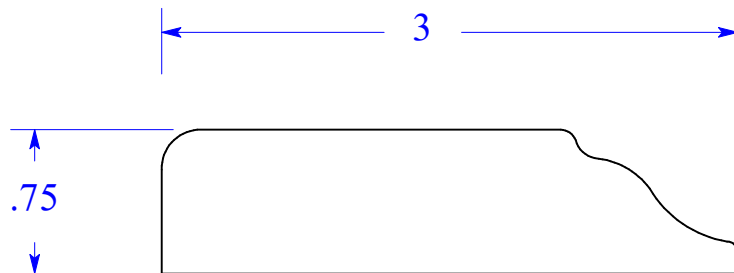


M-18

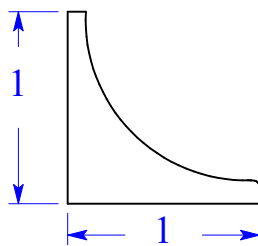
M-100



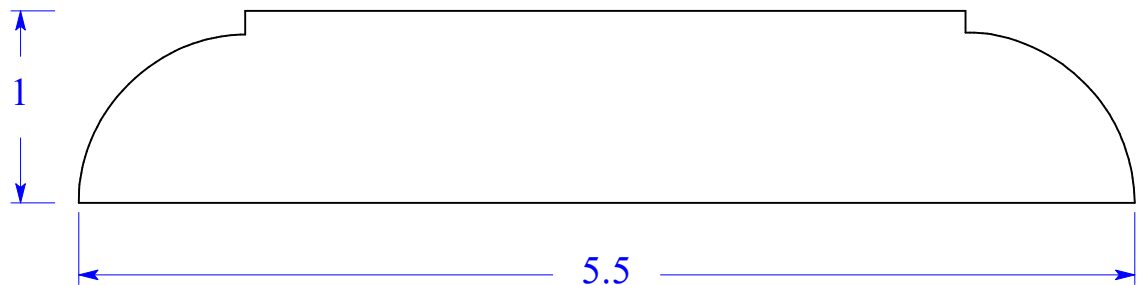
M-101



M-102

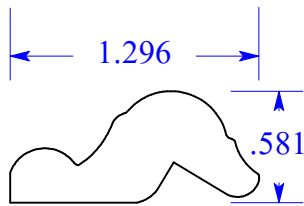


M-103

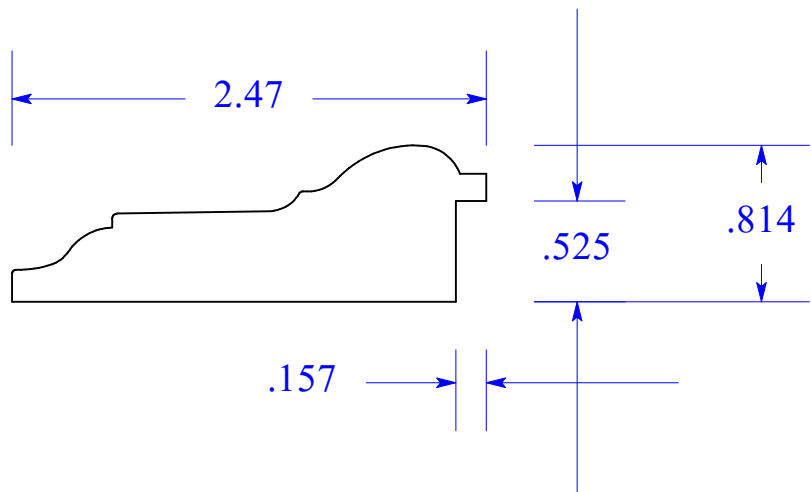


M-19

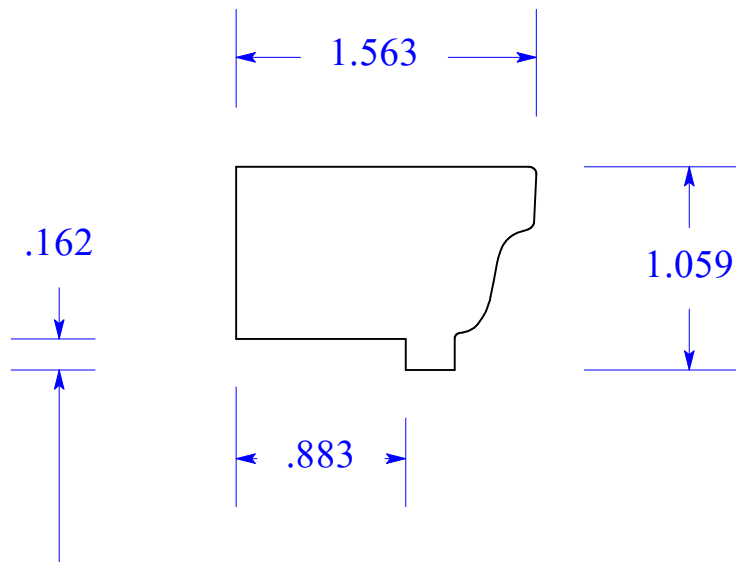
M-104



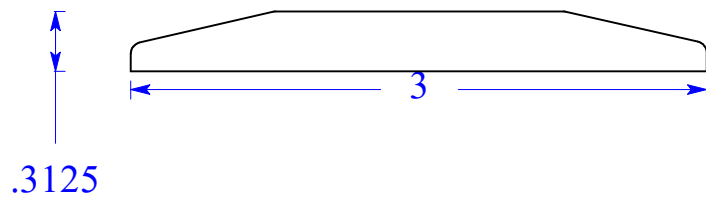
M-105



M-106

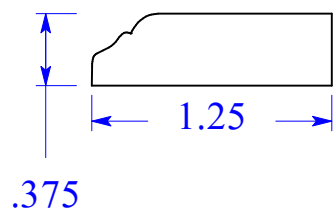


M-107

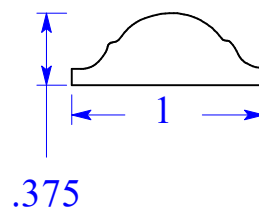


M-20

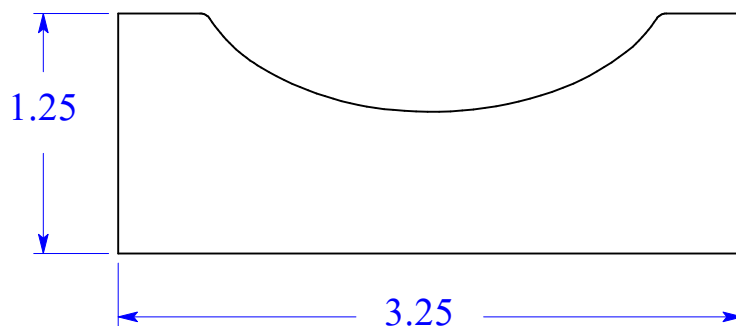
M-108



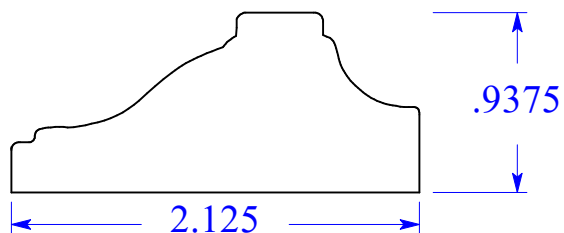
M-109



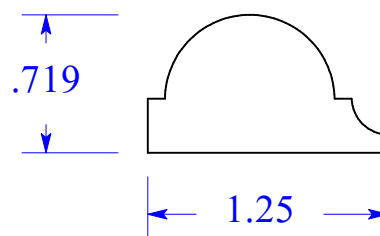
M-110



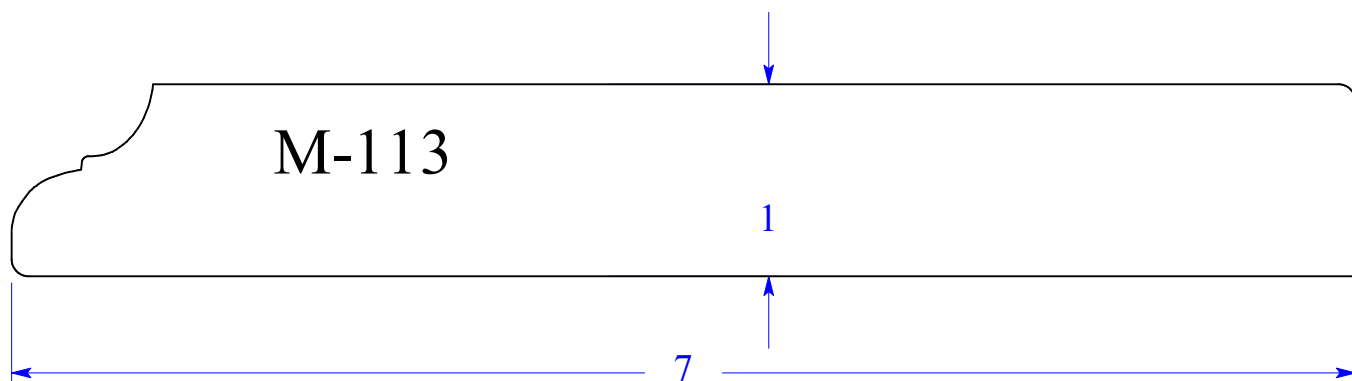
M-111



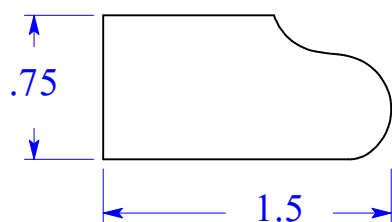
M-112



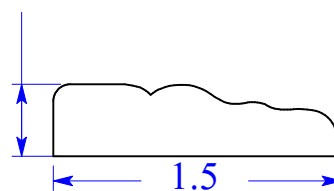
M-21



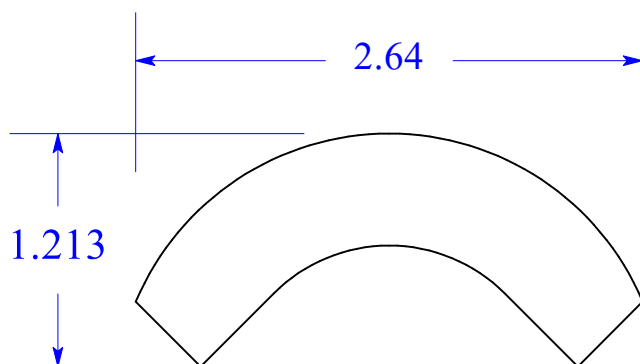
M-114



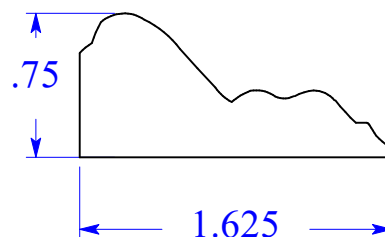
.375 M-115



M-116

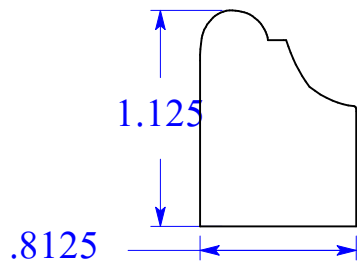


M-117

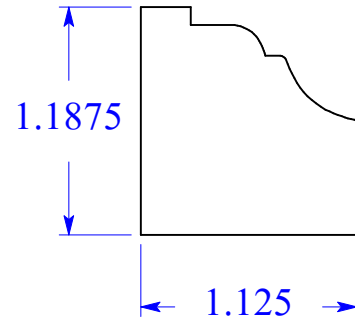


M-22

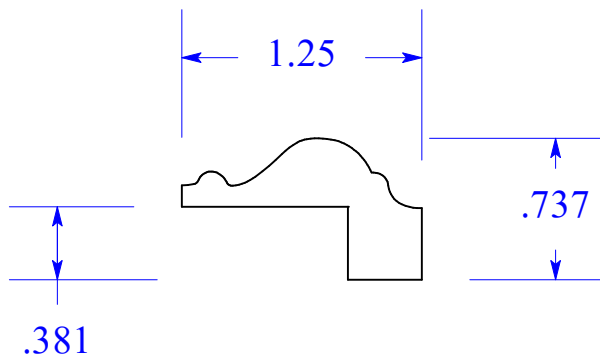
M-118



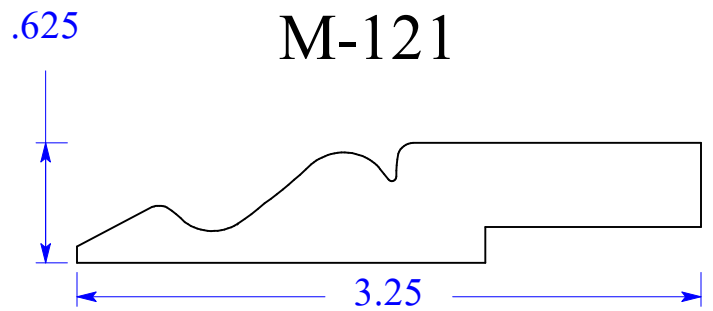
M-119



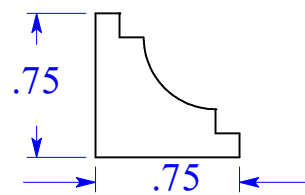
M-120



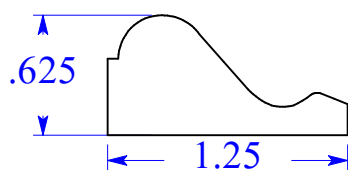
M-121



M-123

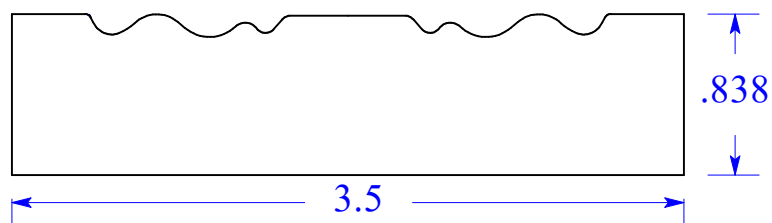


M-122

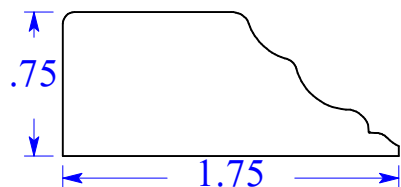


M-23

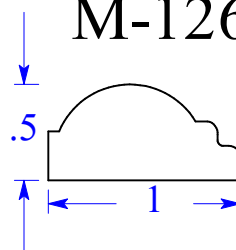
M-124



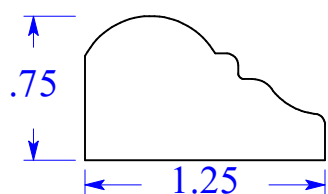
M-125



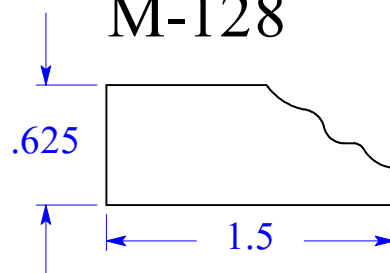
M-126



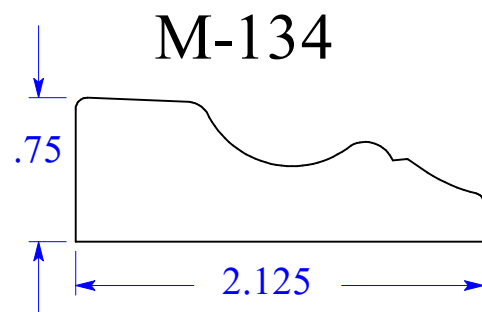
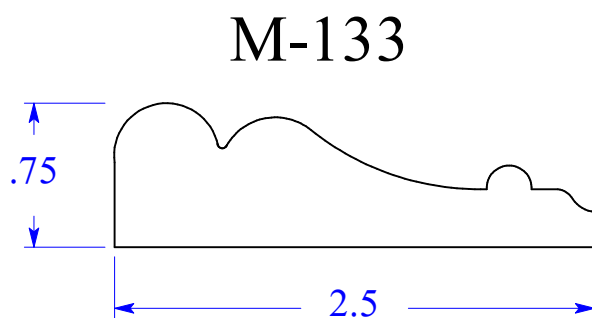
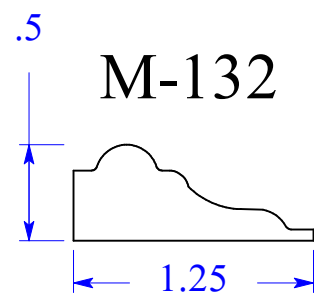
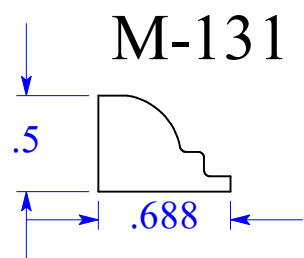
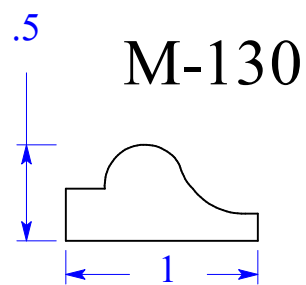
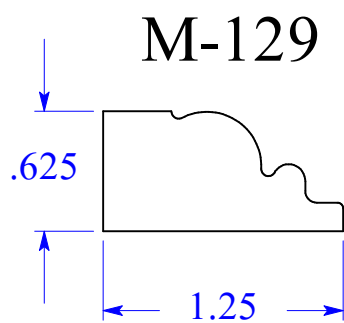
M-127



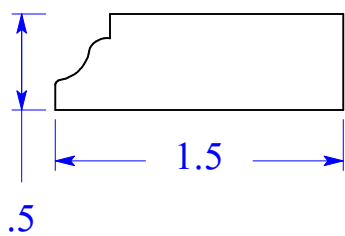
M-128



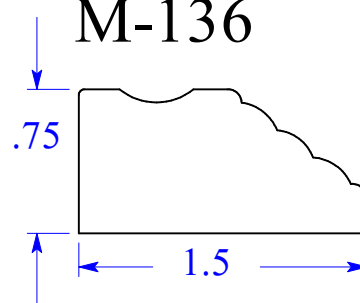
M-24



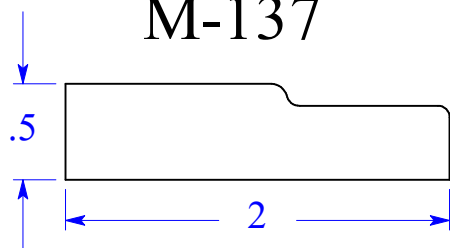
M-135



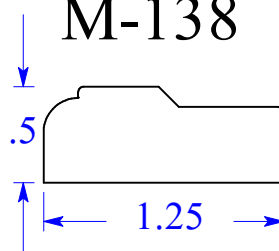
M-136



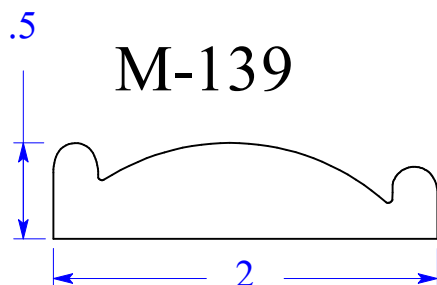
M-137



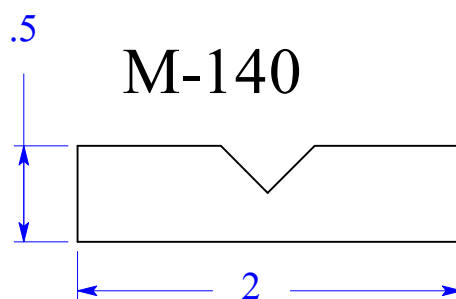
M-138



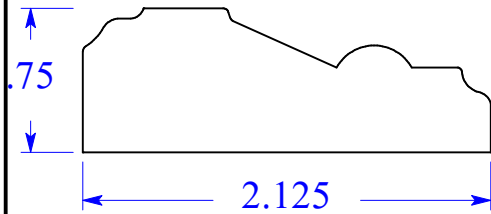
M-139



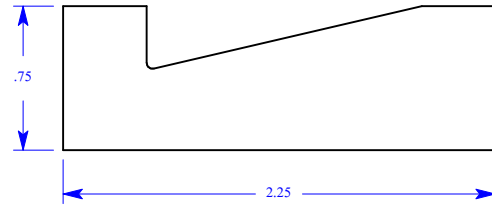
M-140



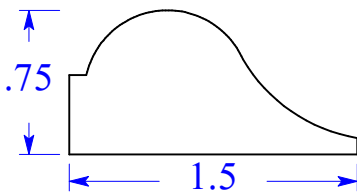
M-141



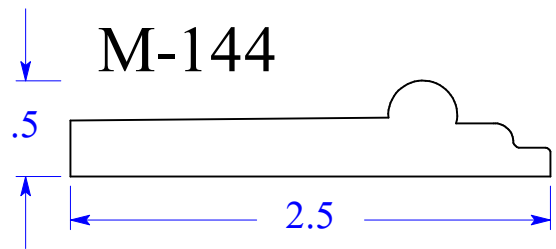
M-142



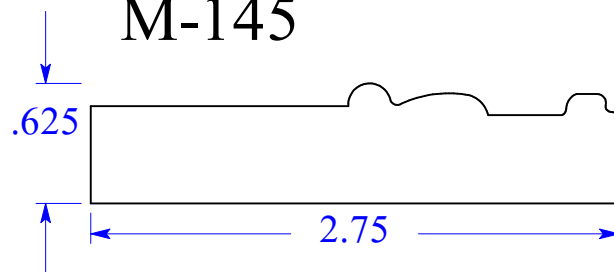
M-143



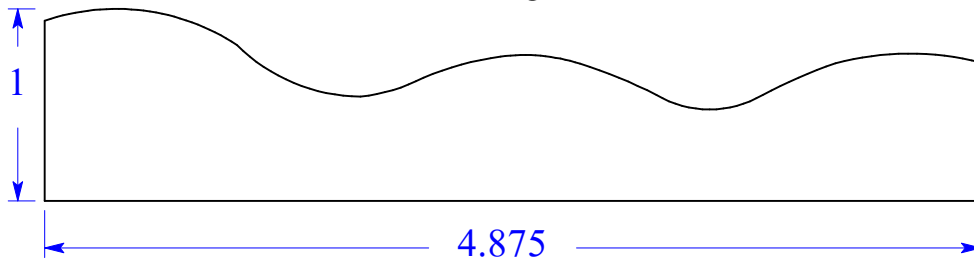
M-144



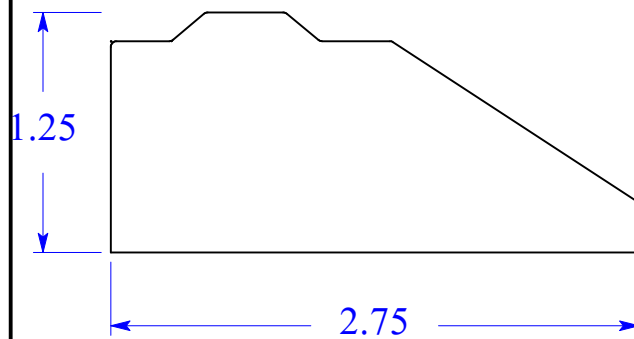
M-145



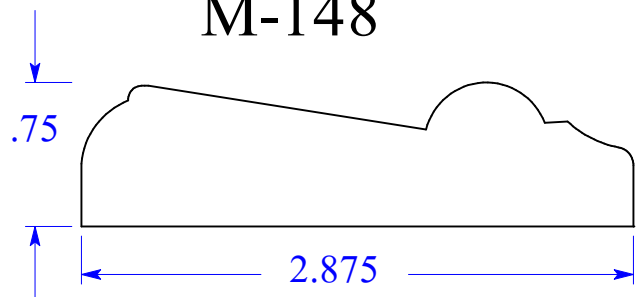
M-146



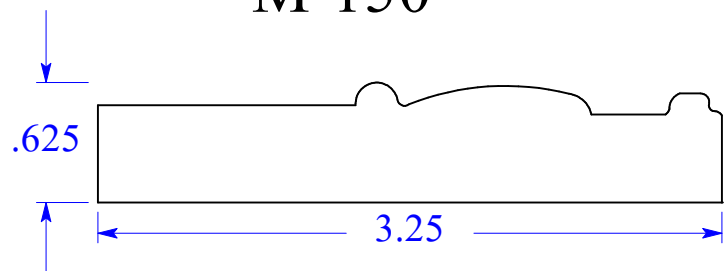
M-147



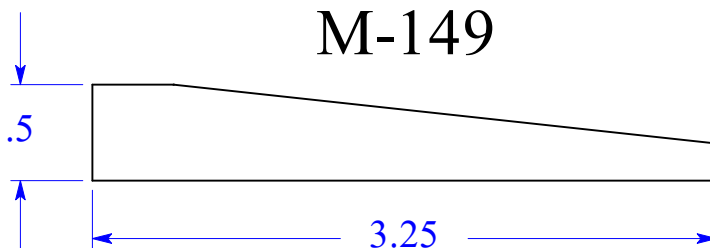
M-148



M-150

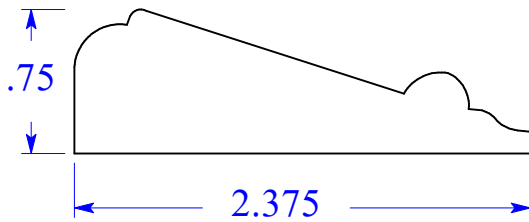


M-149

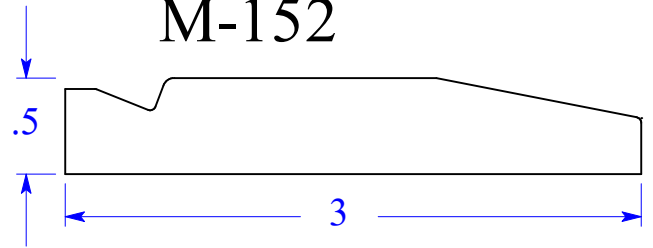


M-28

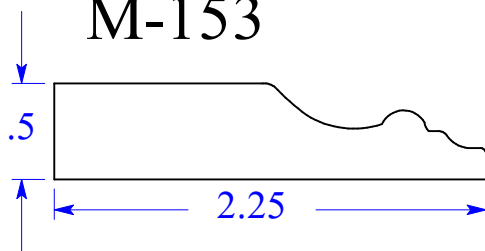
M-151



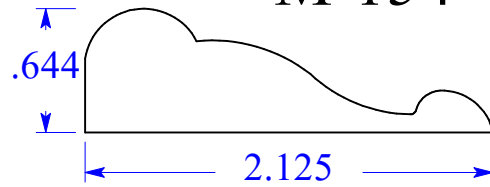
M-152



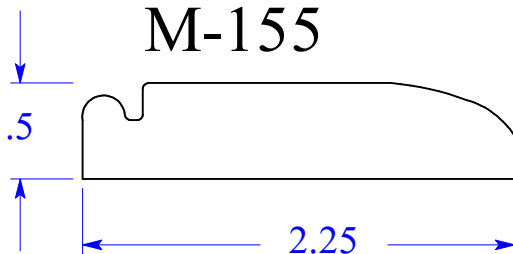
M-153



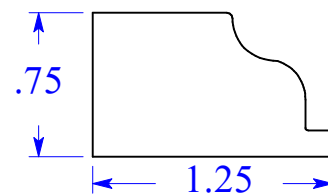
M-154



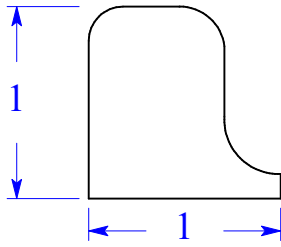
M-155



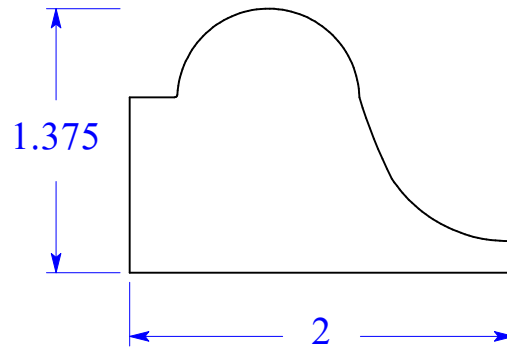
M-156



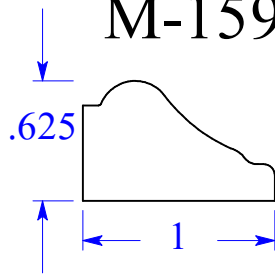
M-157



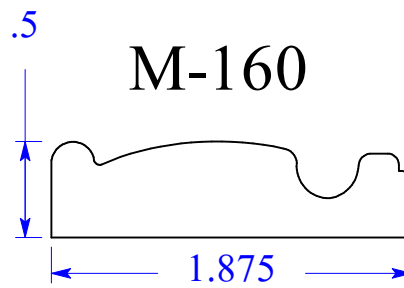
M-158



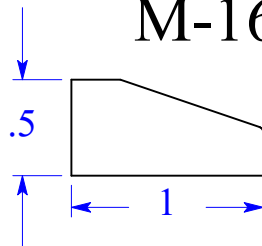
M-159



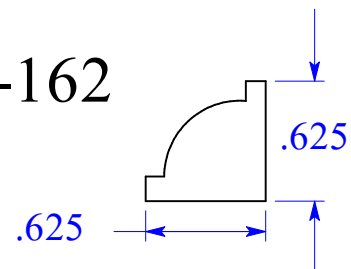
M-160

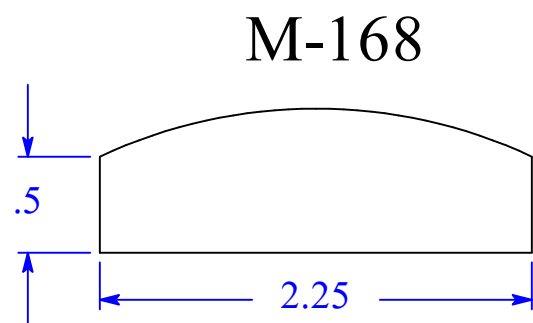
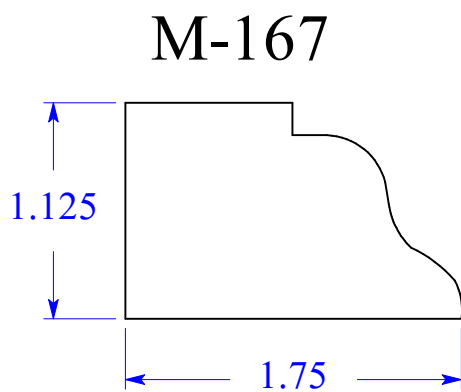
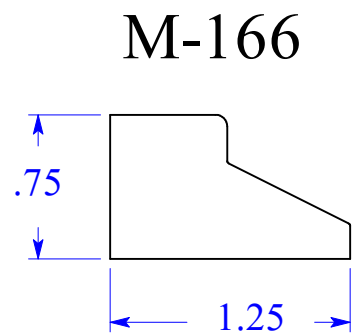
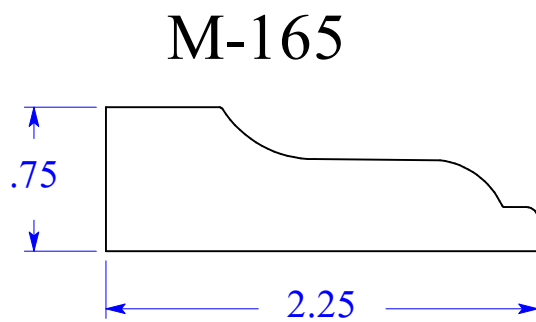
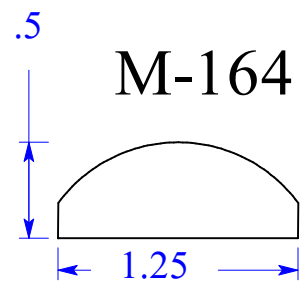
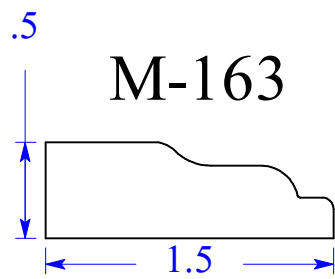


M-161

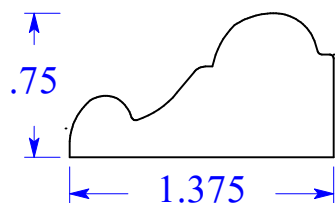


M-162

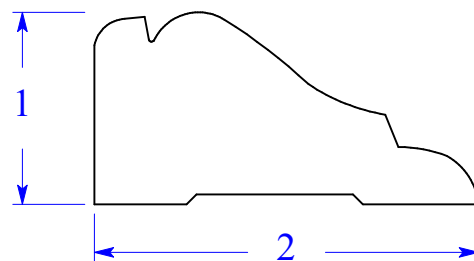




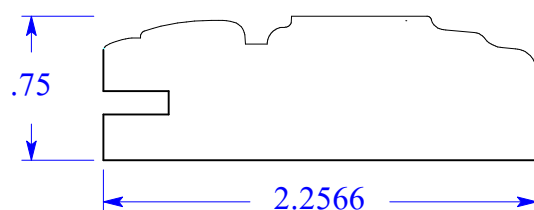
M-169



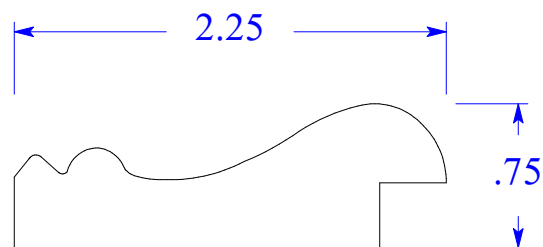
M-170



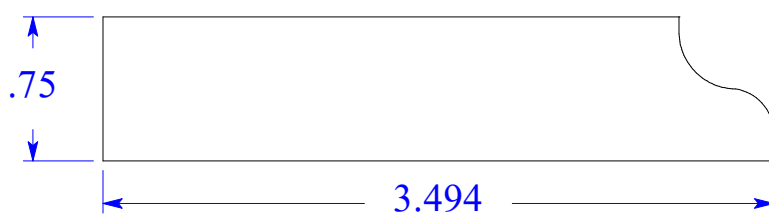
M-171



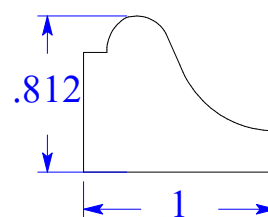
M-172



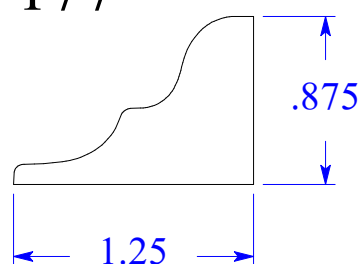
M-175



M-176

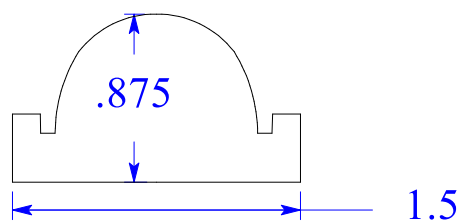


M-177

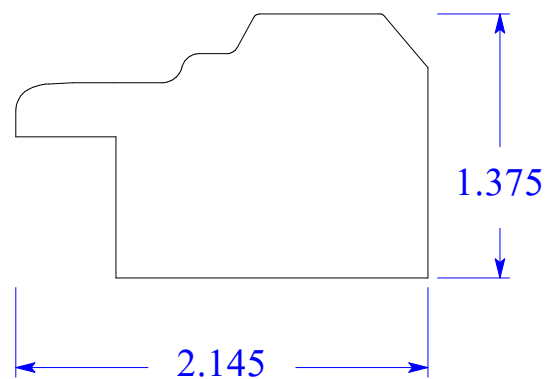


M-32

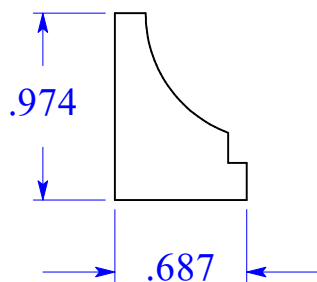
M-178



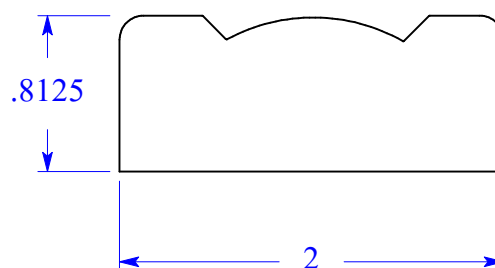
M-179



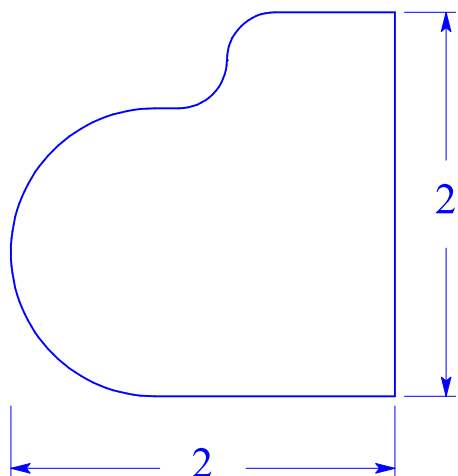
M-181



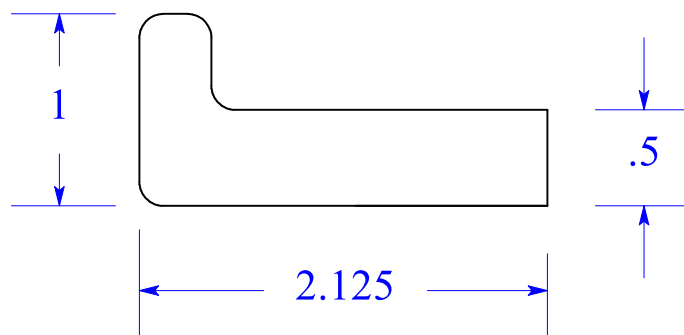
M-182



M-183

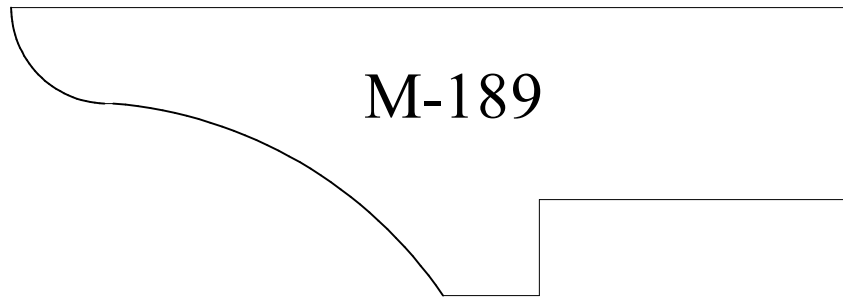


M-188



M-33

4.375



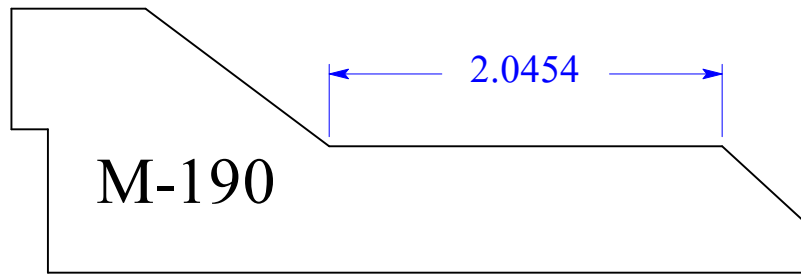
M-189

1
.501

2.25 1.624

.6968

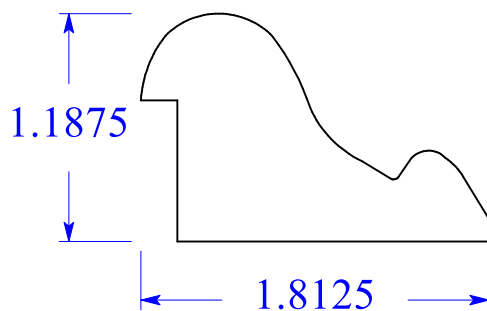
1.375



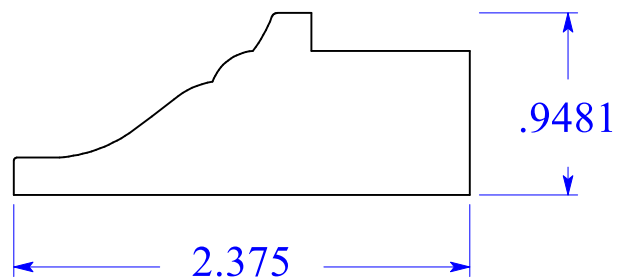
M-190

3.935

M-191

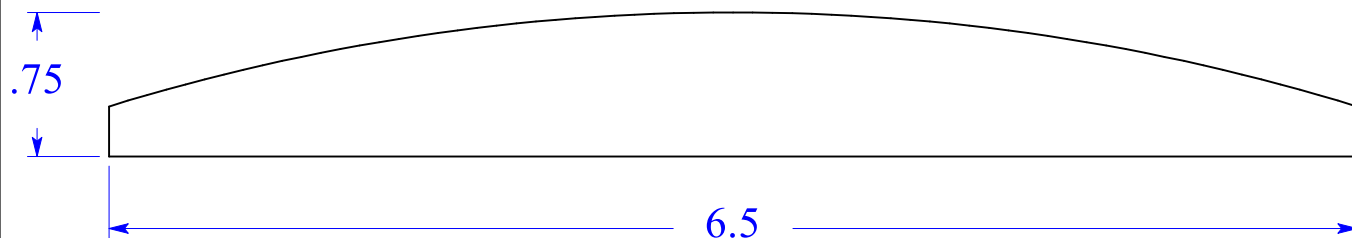


M-192

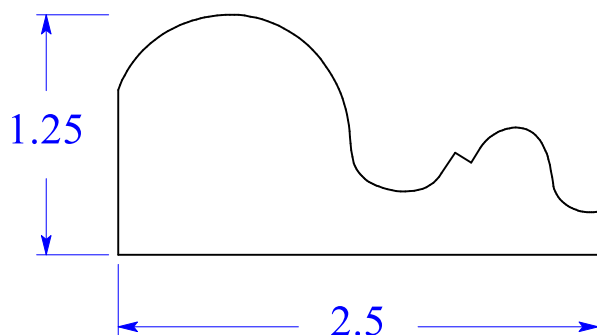


M-34

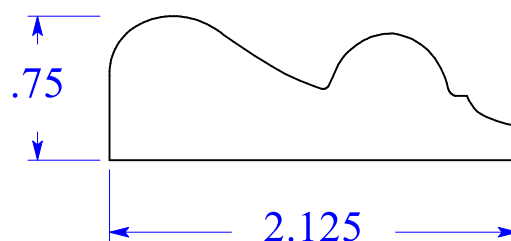
M-193r



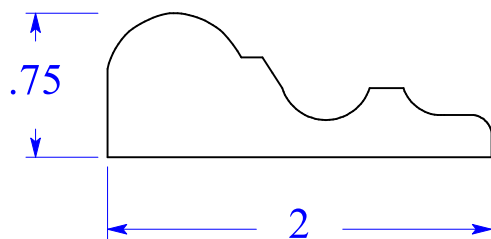
M-194r



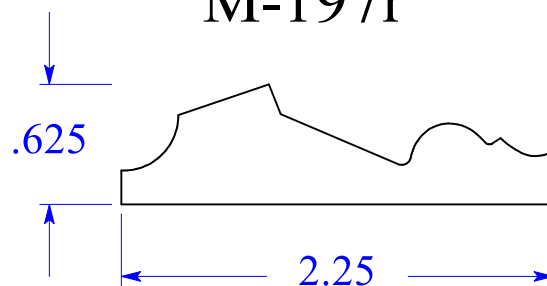
M-195r



M-196r

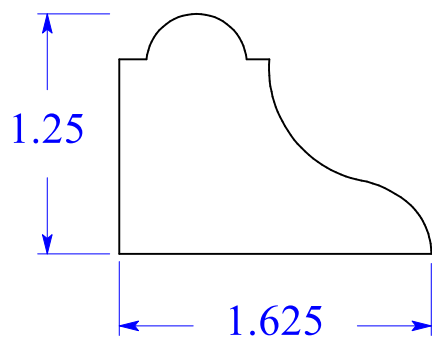


M-197r

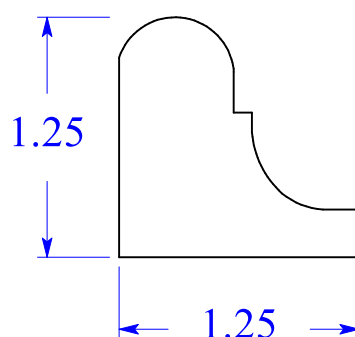


M-35

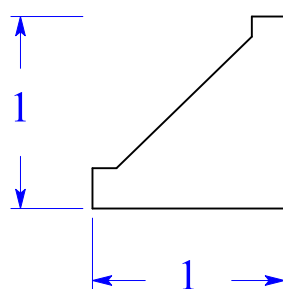
M-198r



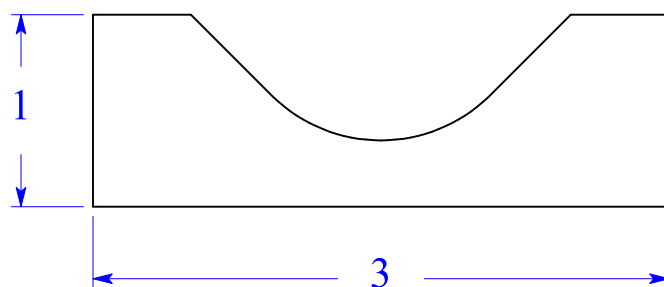
M-199r



M-200r



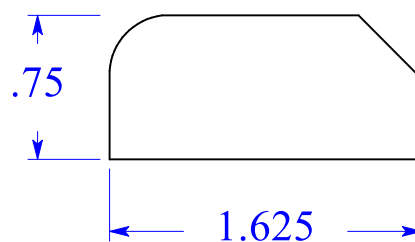
M-201r



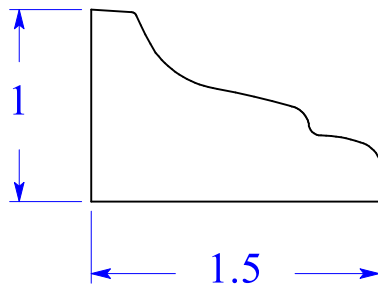
M-202r



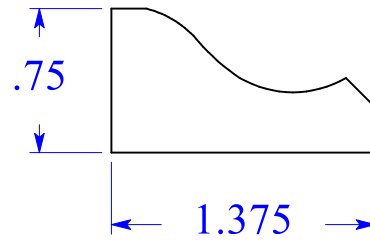
M-203r



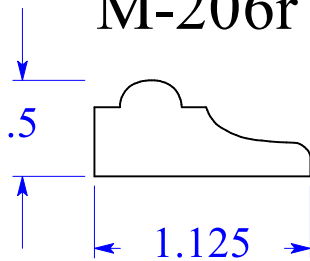
M-204r



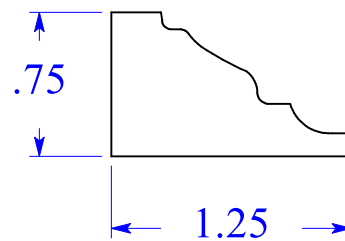
M-205r



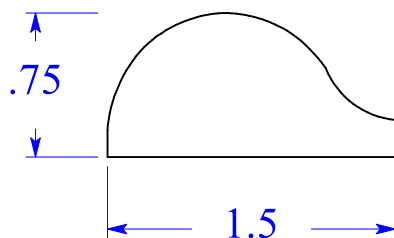
M-206r



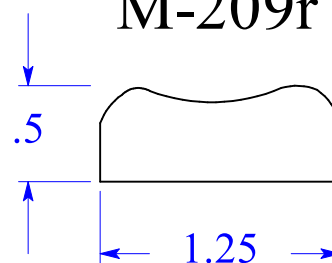
M-207r



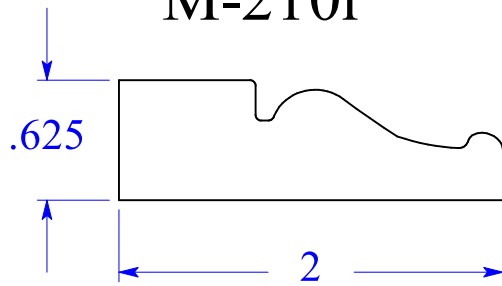
M-208r



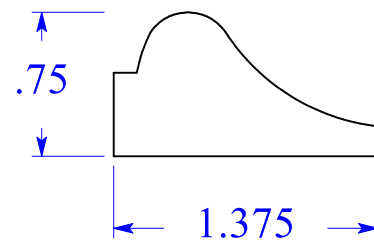
M-209r



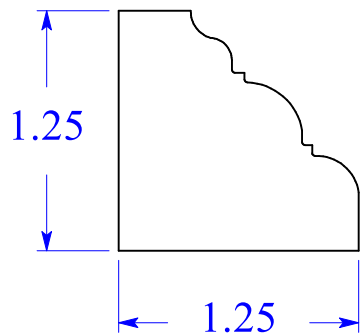
M-210r



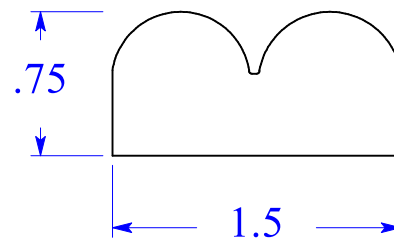
M-211r



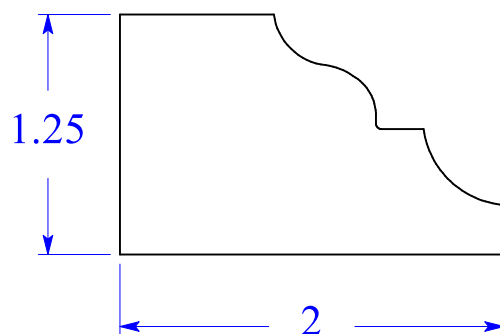
M-212r



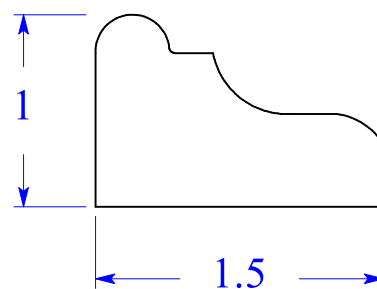
M-213r



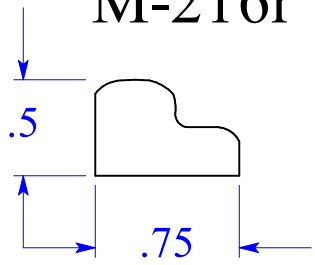
M-214r



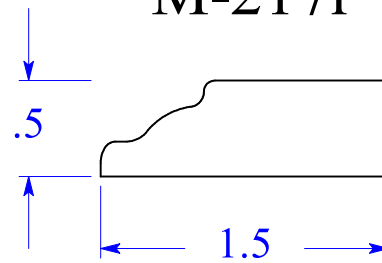
M-215r



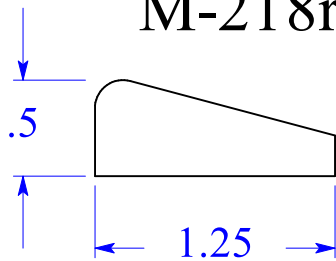
M-216r



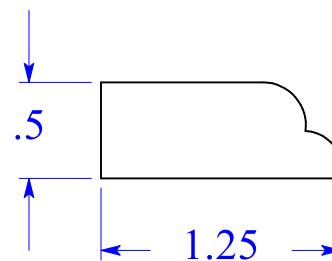
M-217r



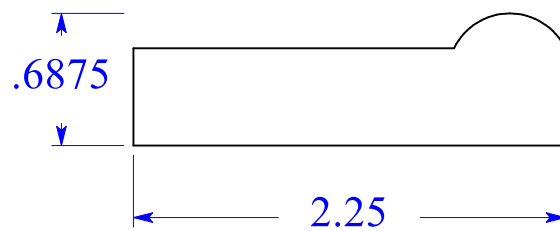
M-218r



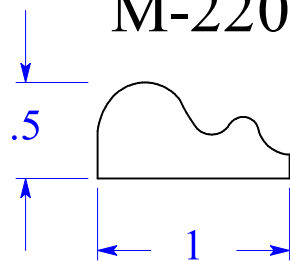
M-219r



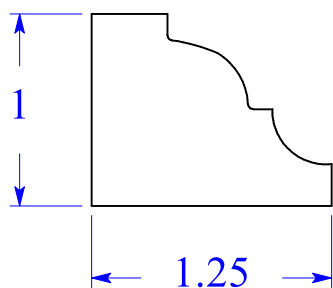
M-221r



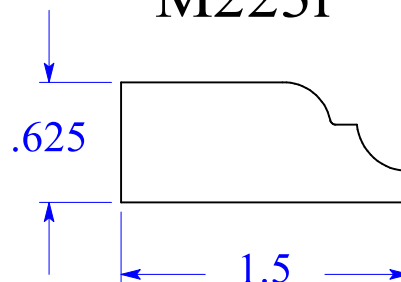
M-220r



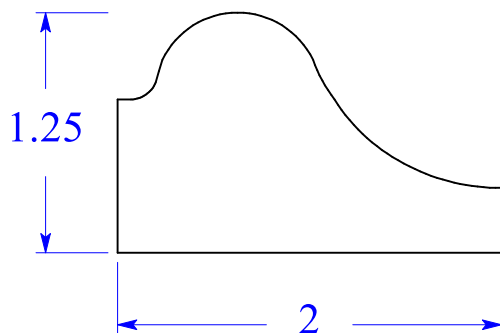
M-222r



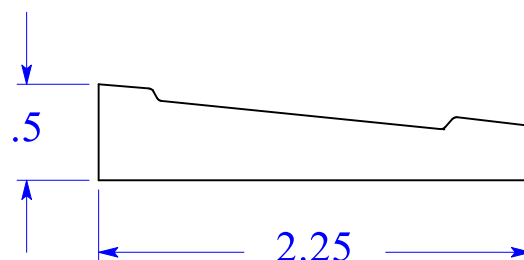
M223r



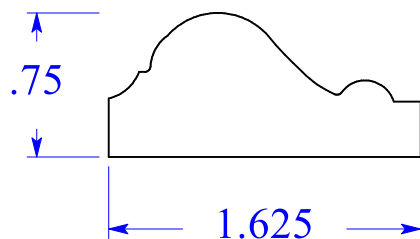
M-224r



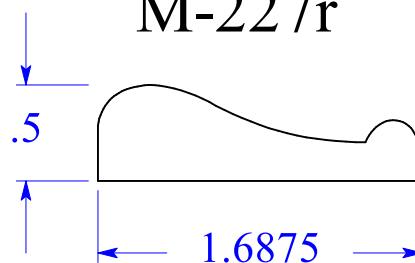
M-225r



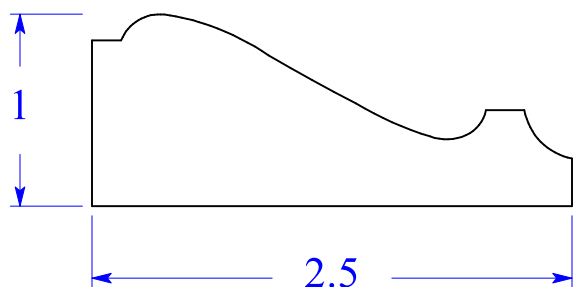
M-226r



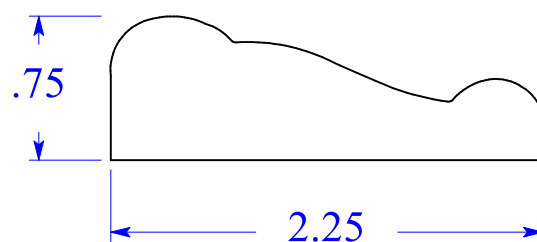
M-227r



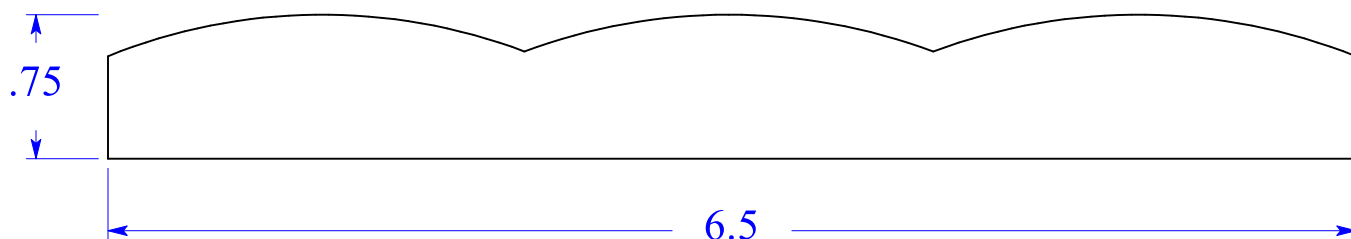
M-228r



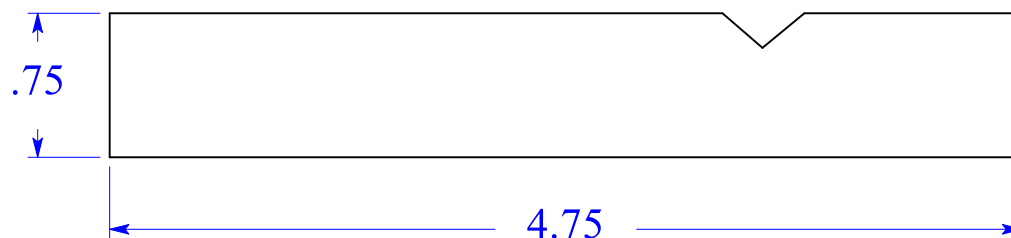
M-230r



M-229r

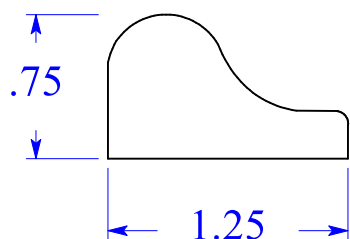


M-232r

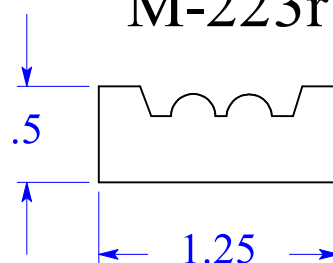


M-41

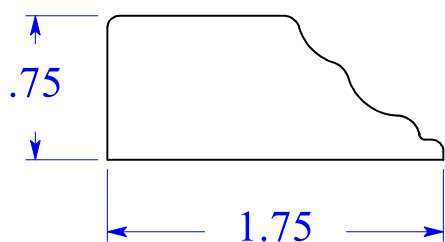
M-231r



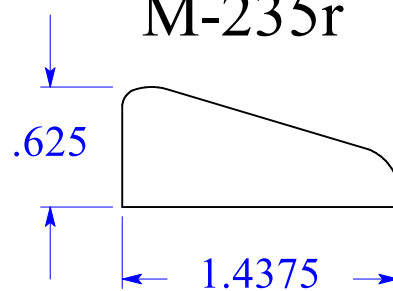
M-223r



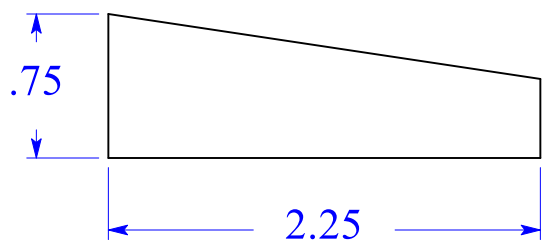
M-234r



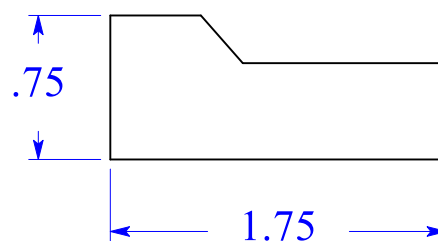
M-235r



M-236r

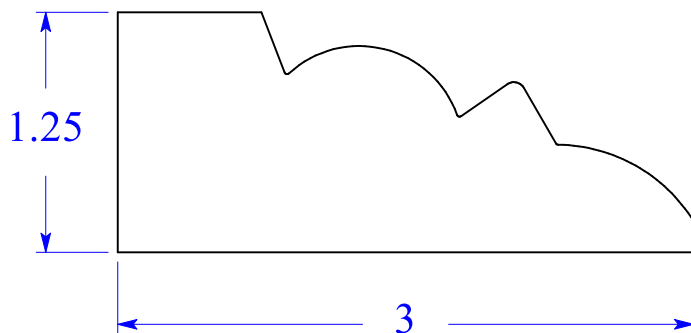


M-237r

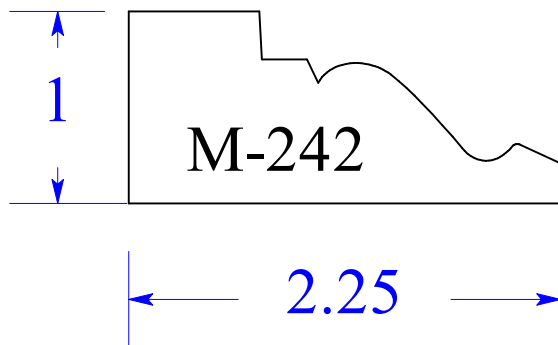
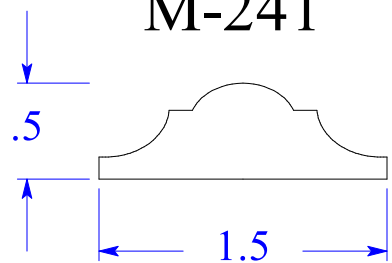


M-42

M-238r

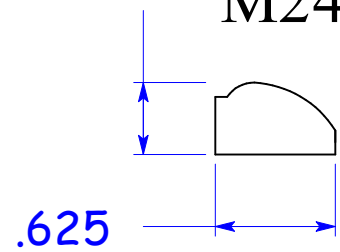


M-241

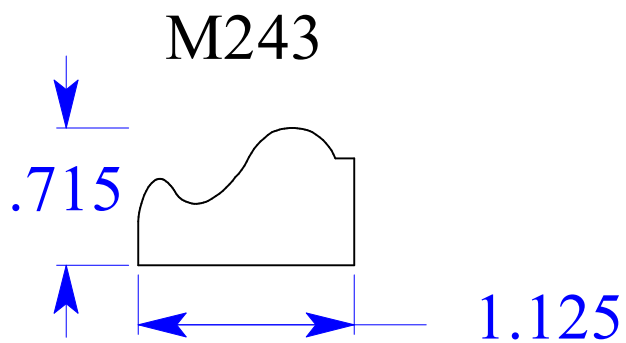


M-242

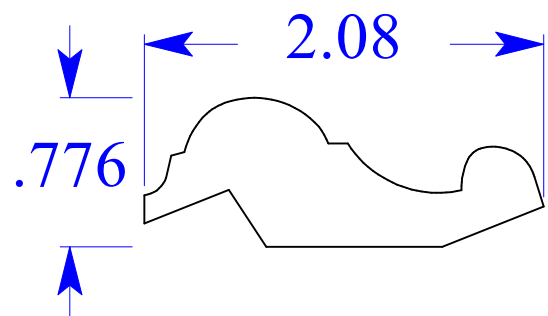
.3741 M245



M244

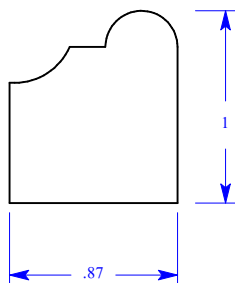


M243

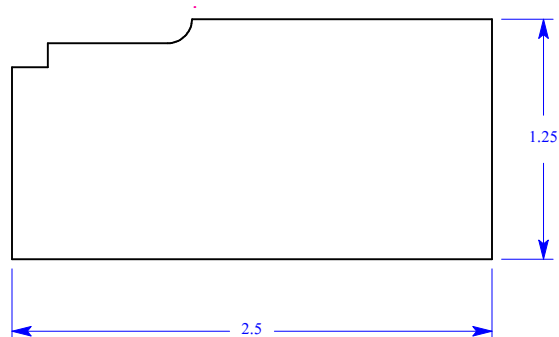


M-43

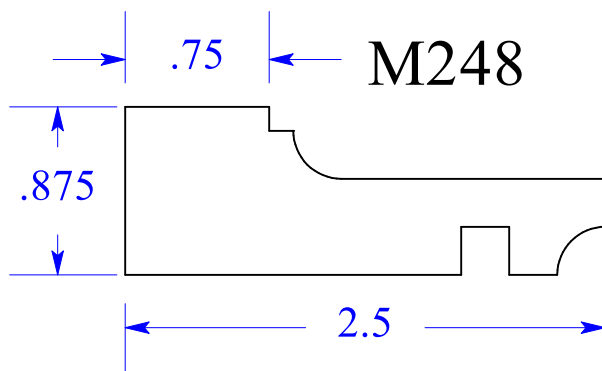
M246



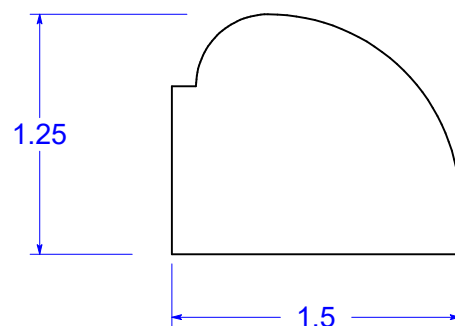
M247



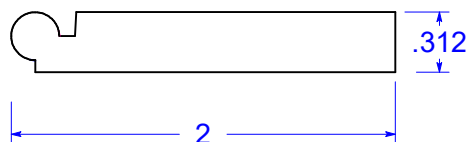
M248



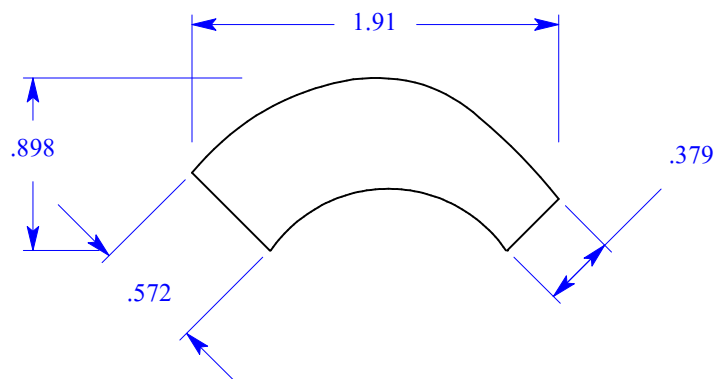
M249



M250



M251



M-44