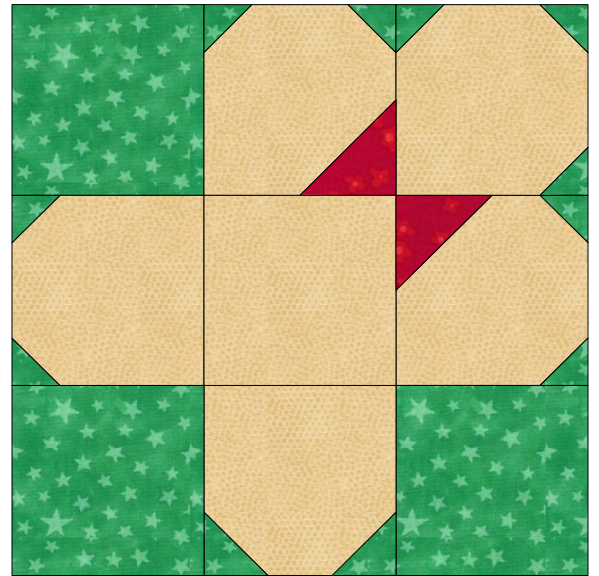
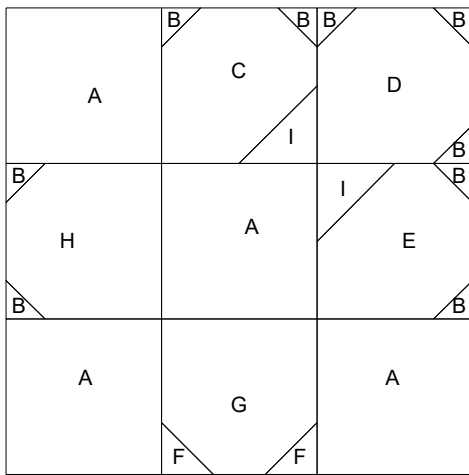


# Unnamed

Key Block (27/100 actual size)



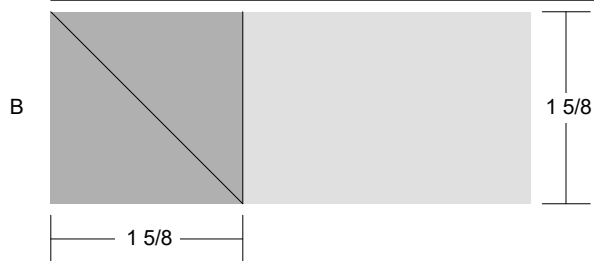
## Cutting Diagrams



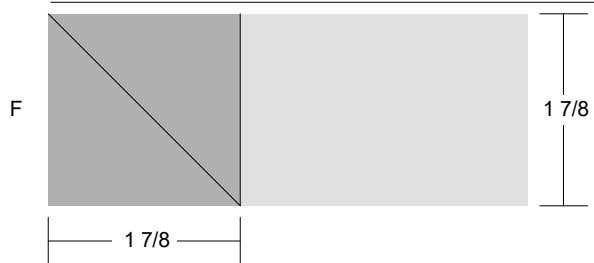
3 patches



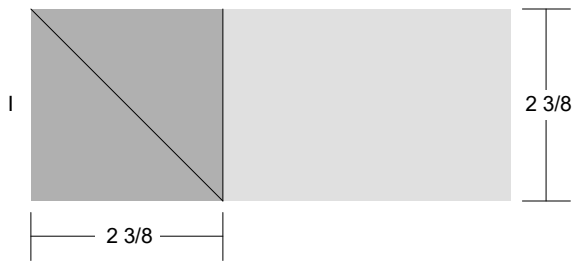
1 patch



9 patches



2 patches

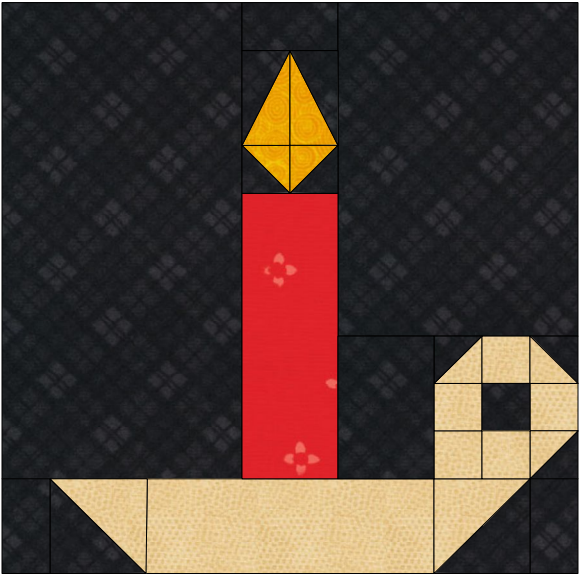
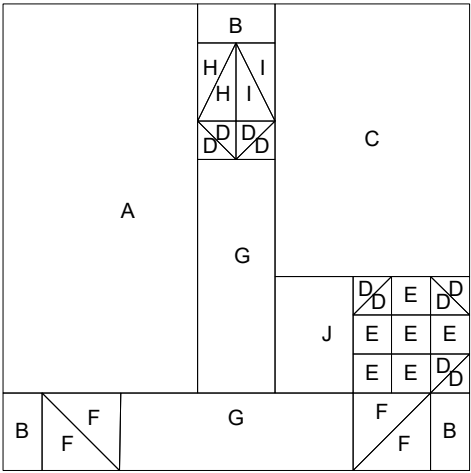


2 patches

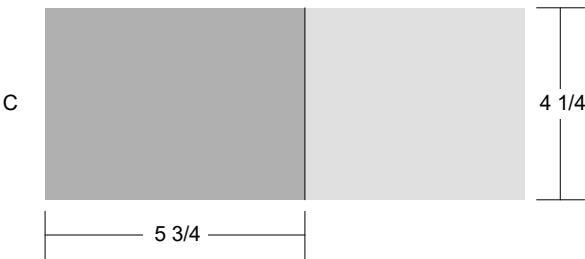
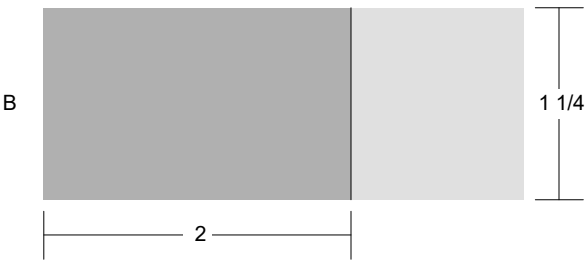
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Unnamed

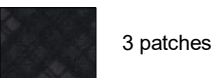
Key Block (27/100 actual size)

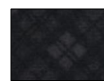
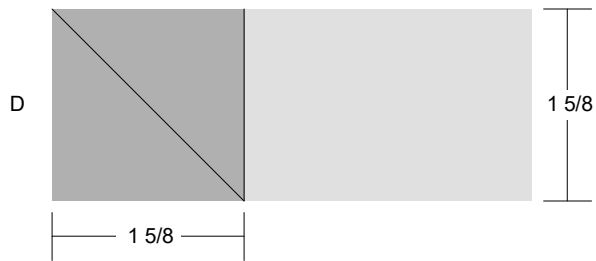


Cutting Diagrams



Patch Count





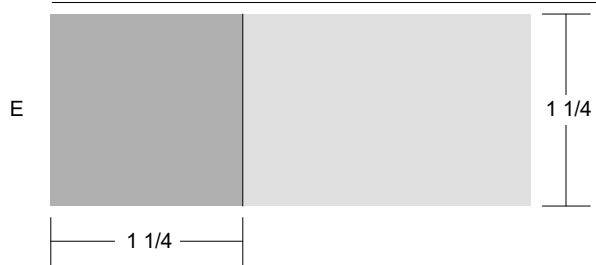
5 patches



2 patches



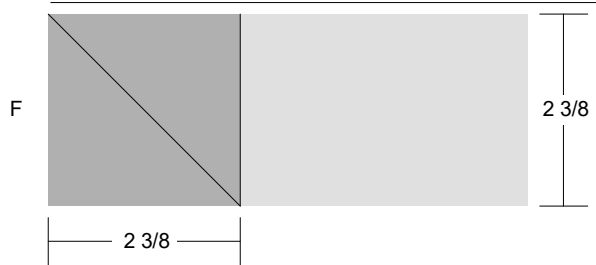
3 patches



5 patches



1 patch



2 patches



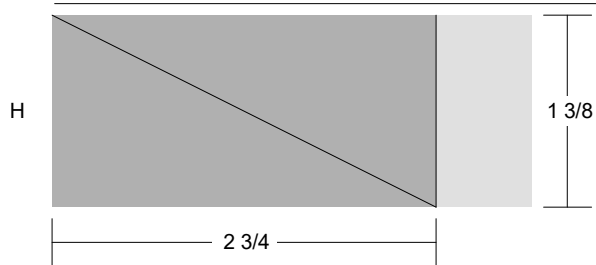
2 patches



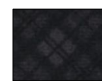
1 patch



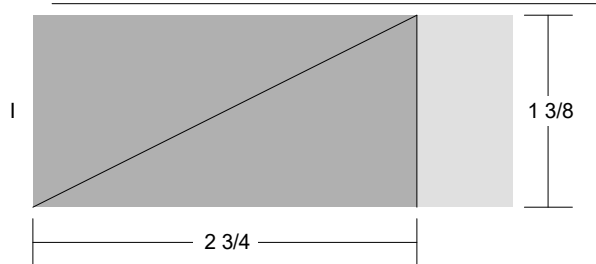
1 patch



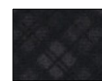
1 patch



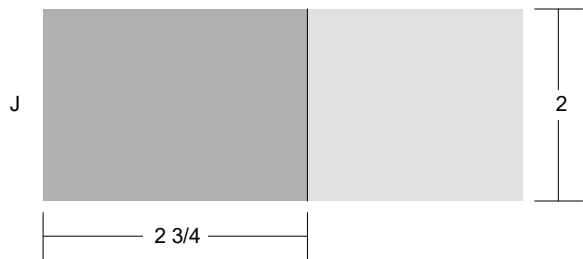
1 patch



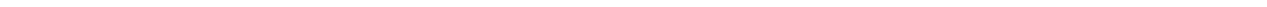
1 patch



1 patch

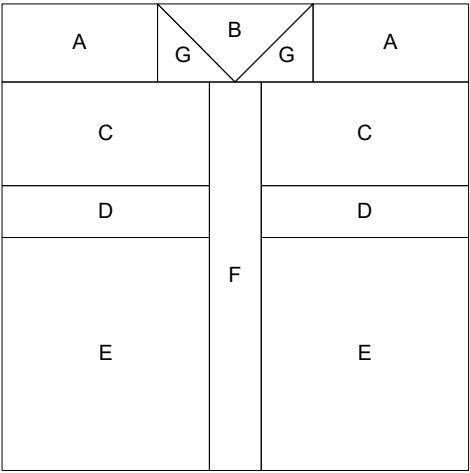


1 patch

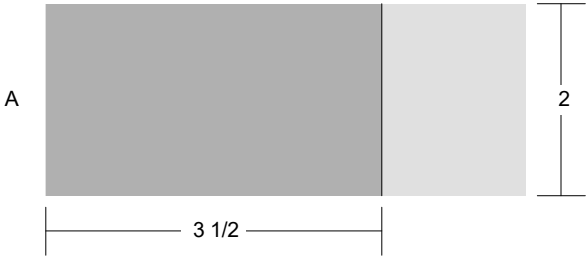


Unnamed

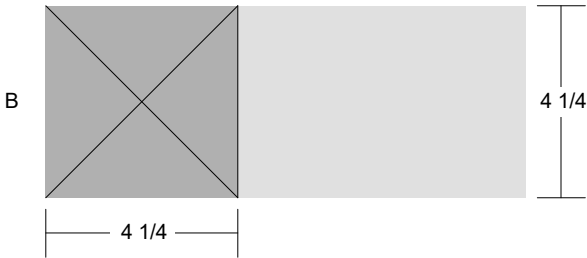
Key Block (27/100 actual size)



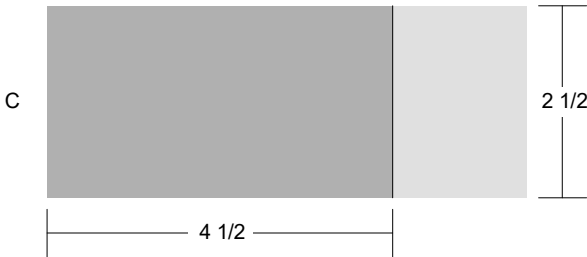
Cutting Diagrams



 2 patches

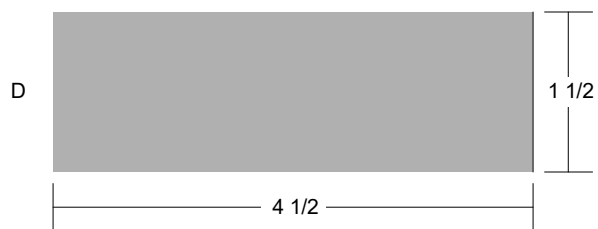


 1 patch

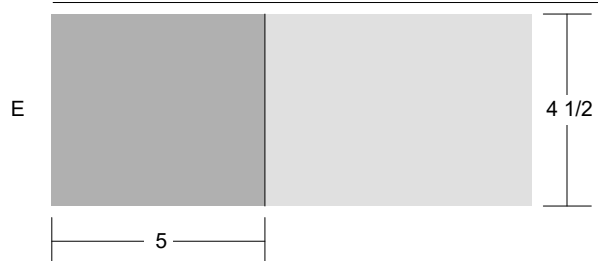


 2 patches

Patch Count



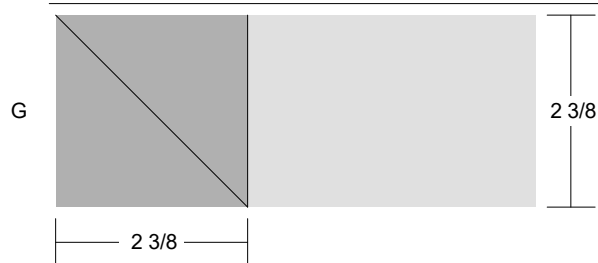
2 patches



2 patches



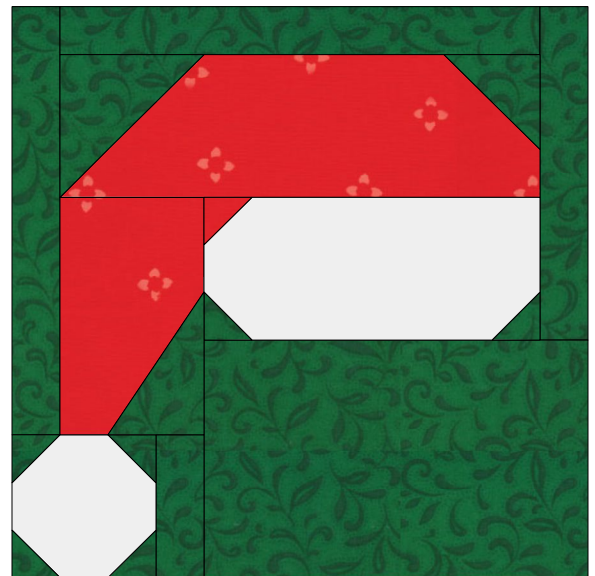
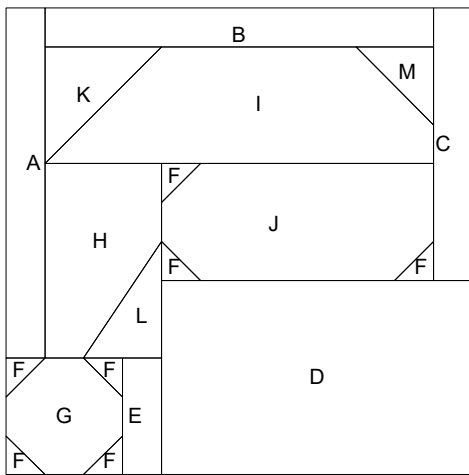
1 patch



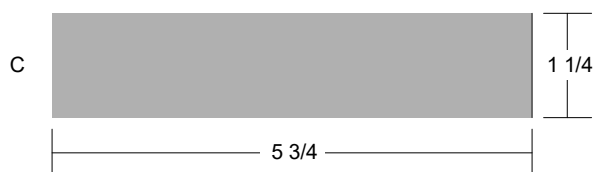
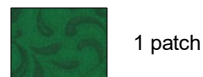
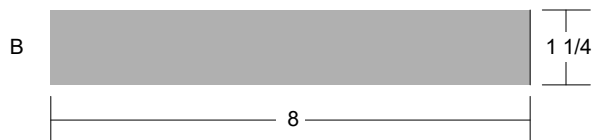
2 patches

# Unnamed

Key Block (27/100 actual size)

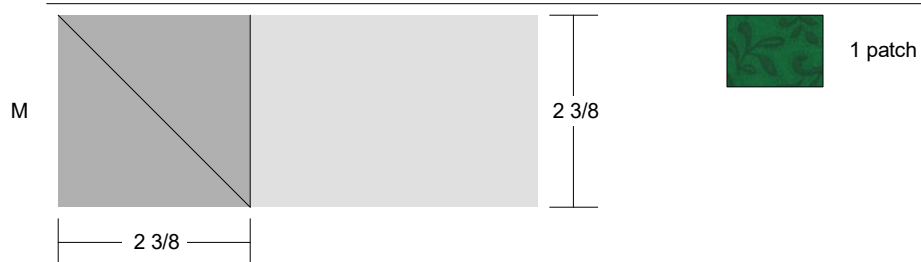
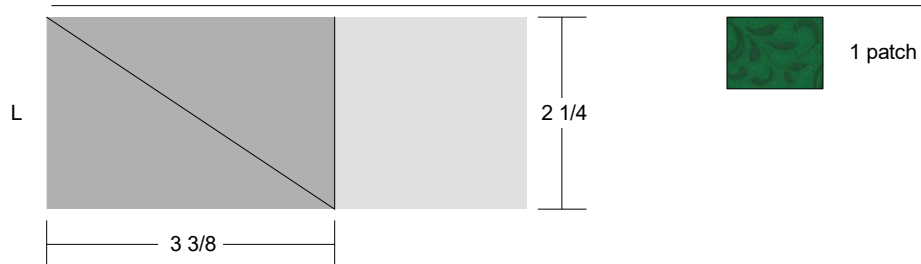
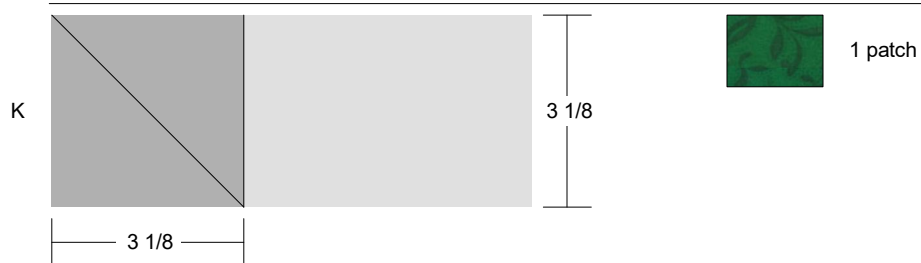
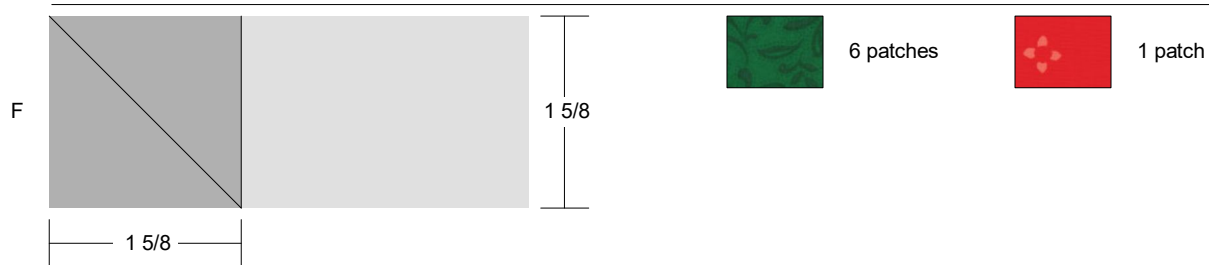
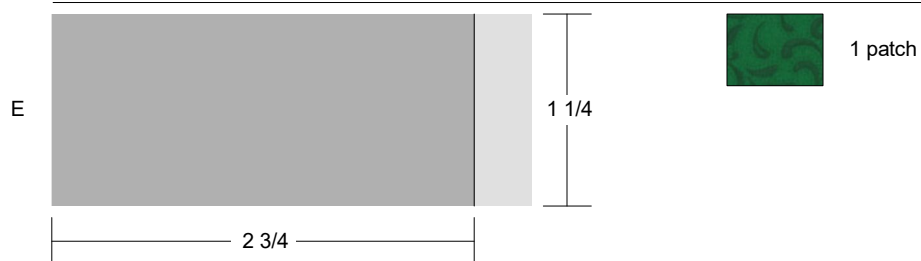
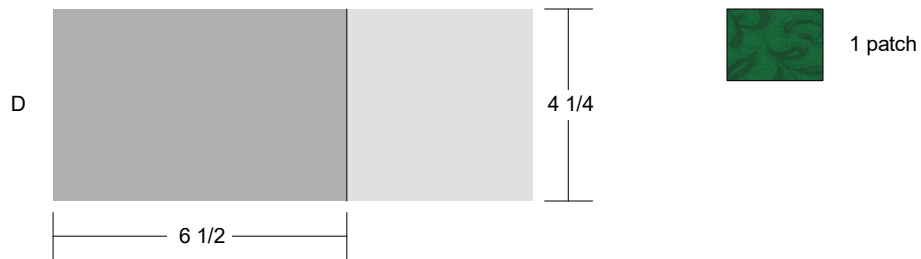


## Cutting Diagrams



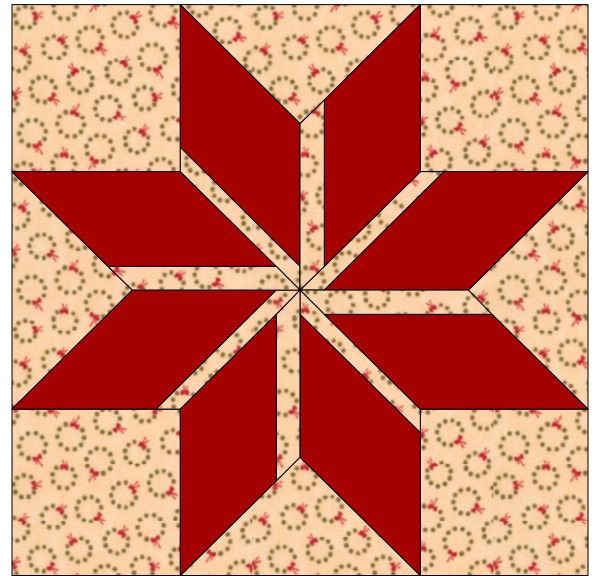
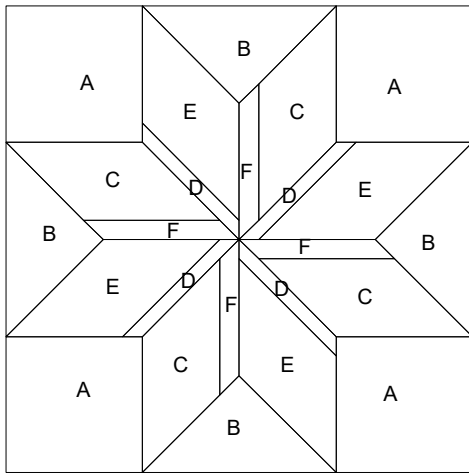
## Patch Count



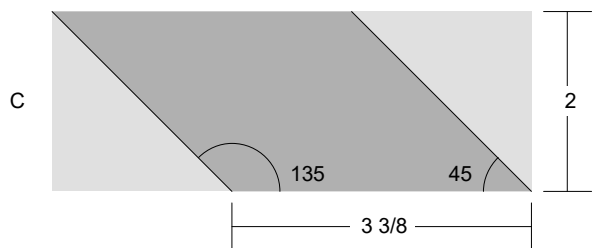
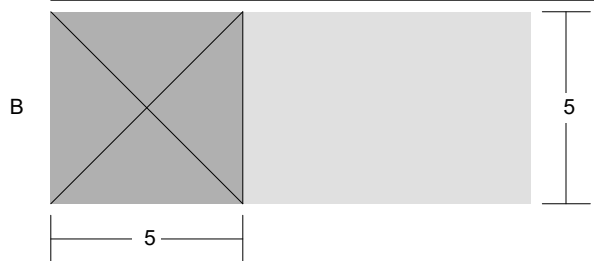
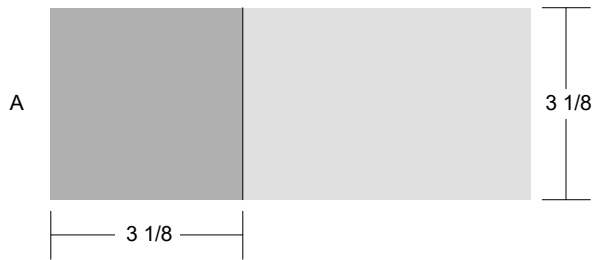


# Unnamed

Key Block (27/100 actual size)



## Cutting Diagrams



## Patch Count



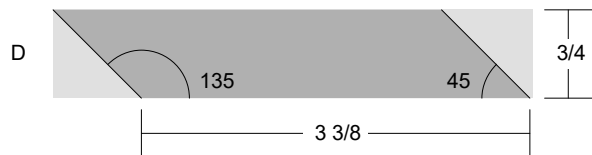
4 patches



4 patches



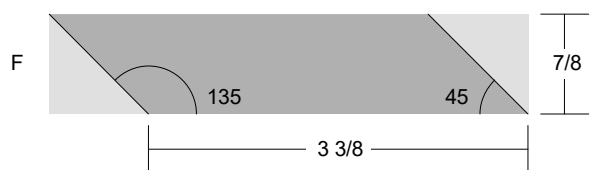
4 patches



4 patches



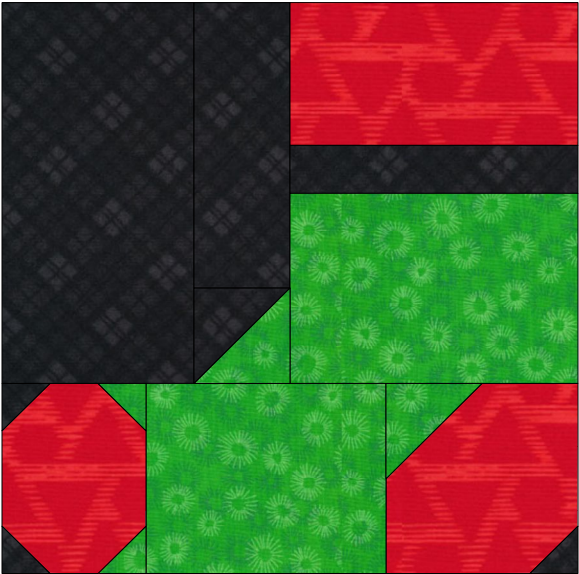
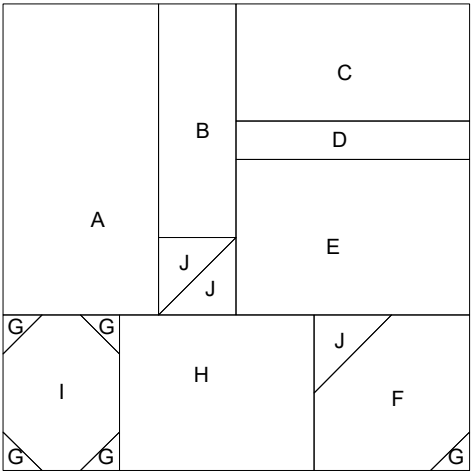
4 patches



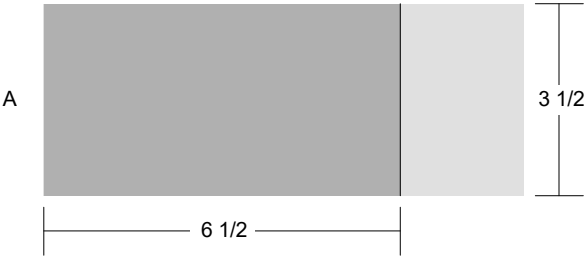
4 patches

Unnamed

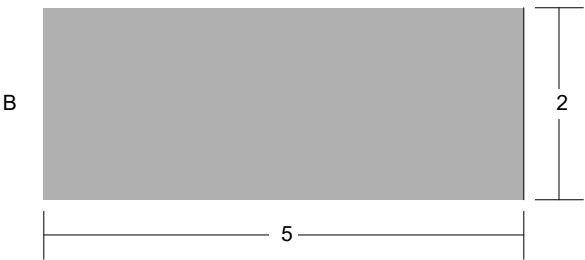
Key Block (27/100 actual size)



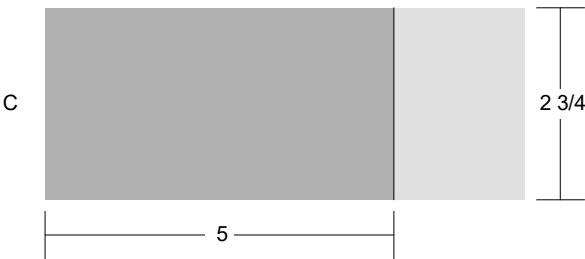
Cutting Diagrams



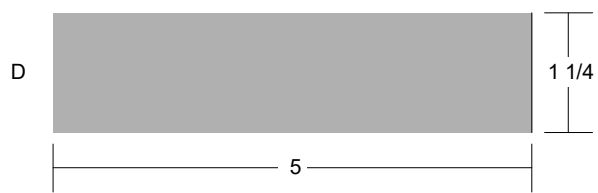
1 patch



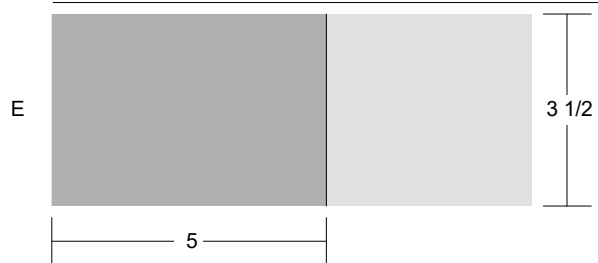
1 patch



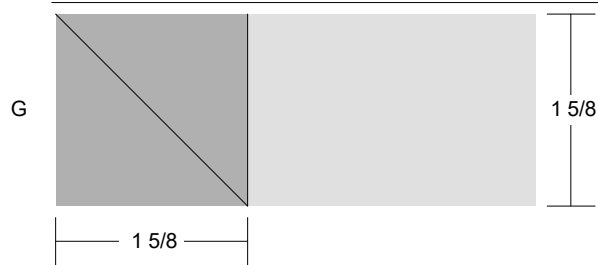
1 patch



1 patch



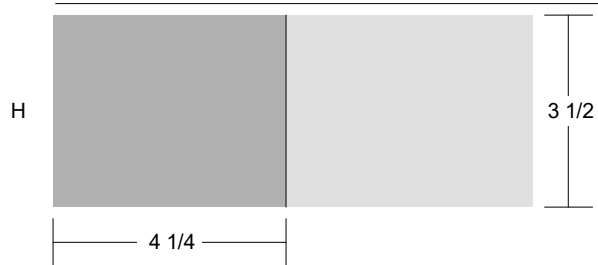
1 patch



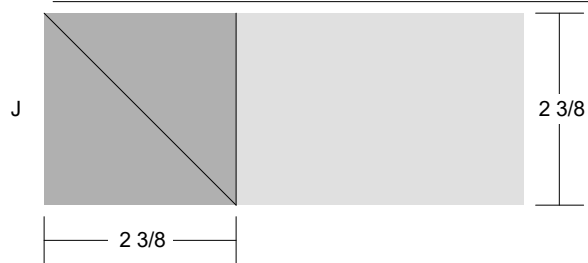
3 patches



2 patches



1 patch



1 patch



2 patches