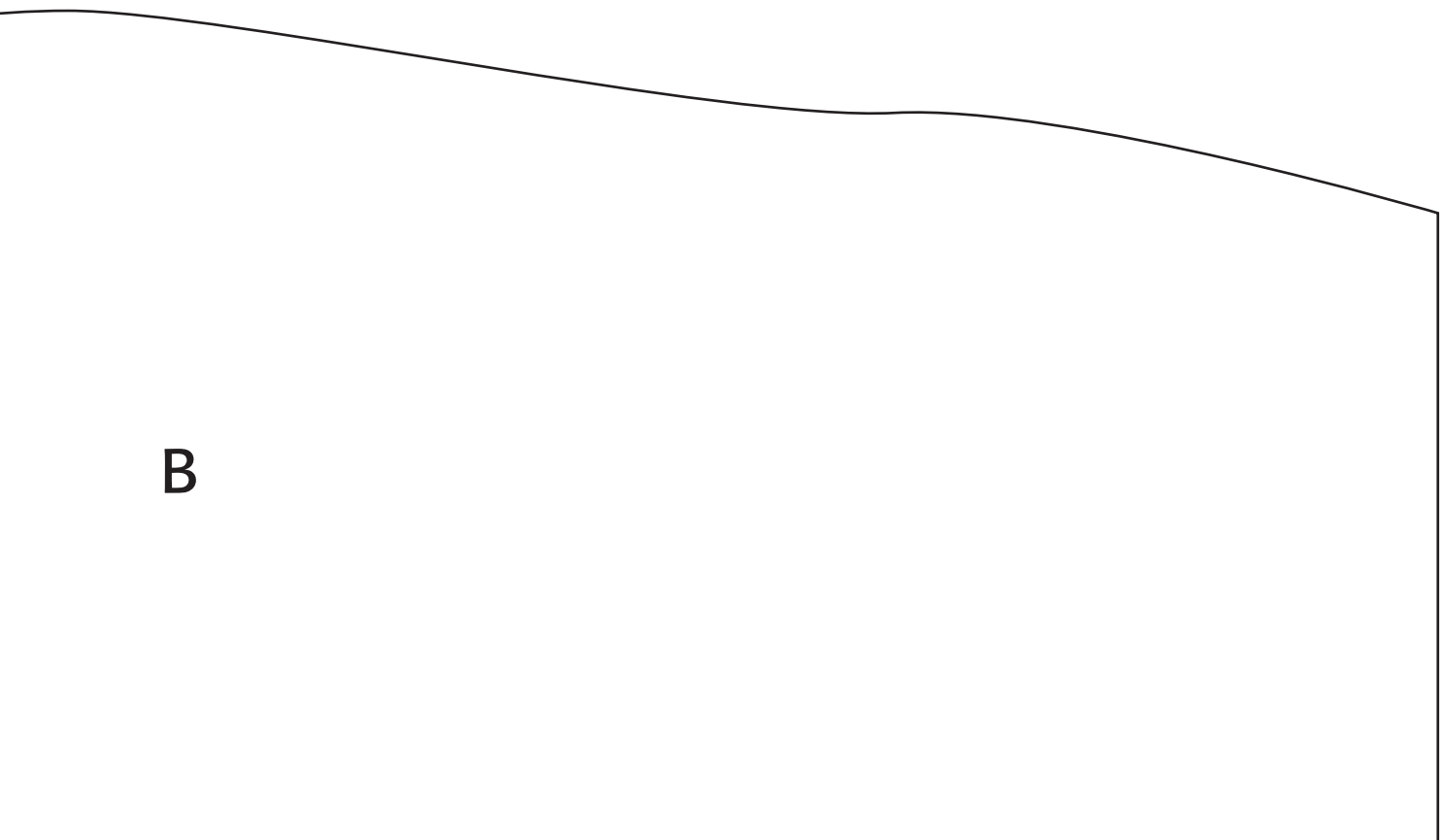


*Add  $\frac{3}{16}$ " underlap  
allowance to those  
edges that lie under  
another patch.*

*Images are presented in  
reverse for the fusing process.*

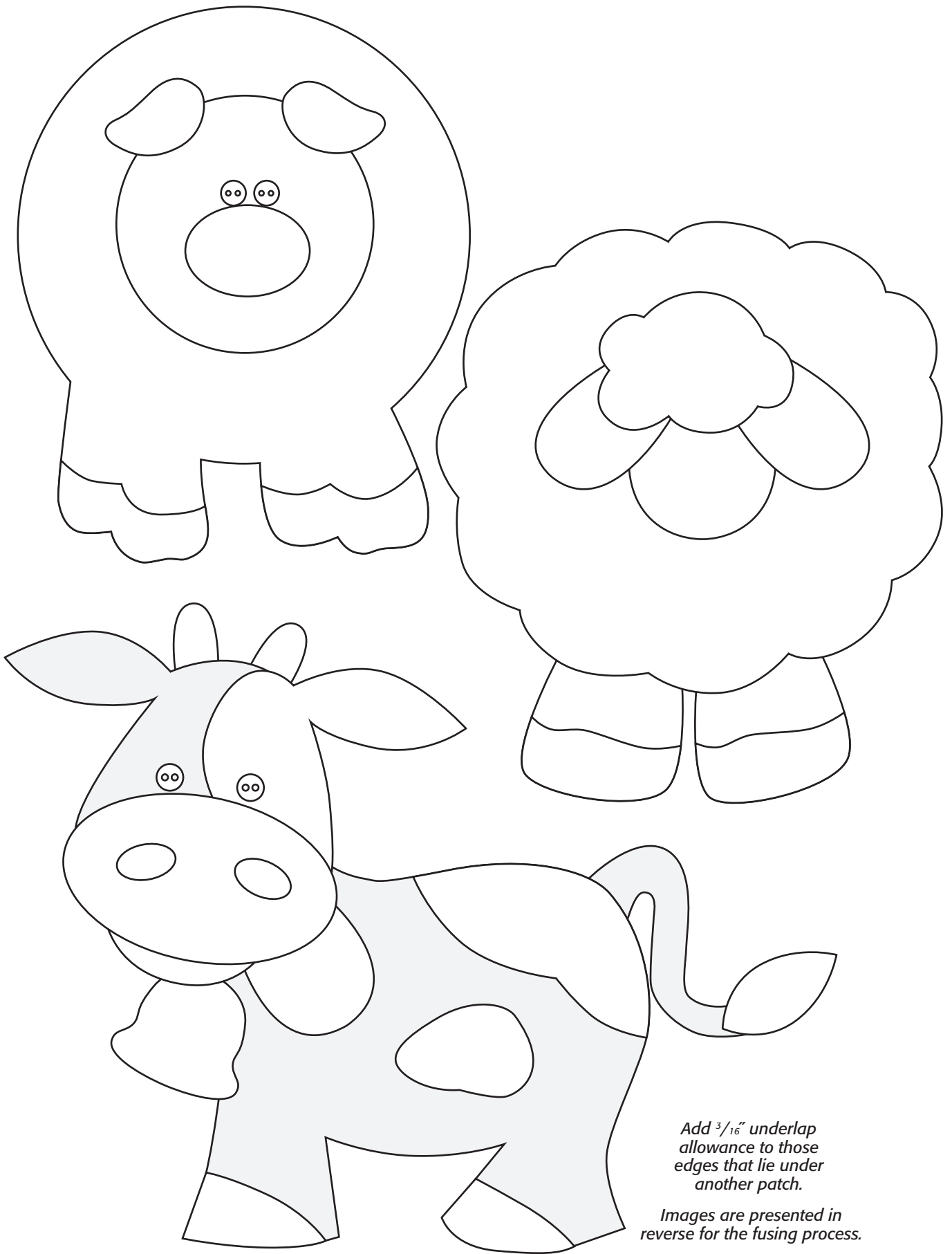
**B**



**B**

# Welcome Spring

*This line should measure 2".*

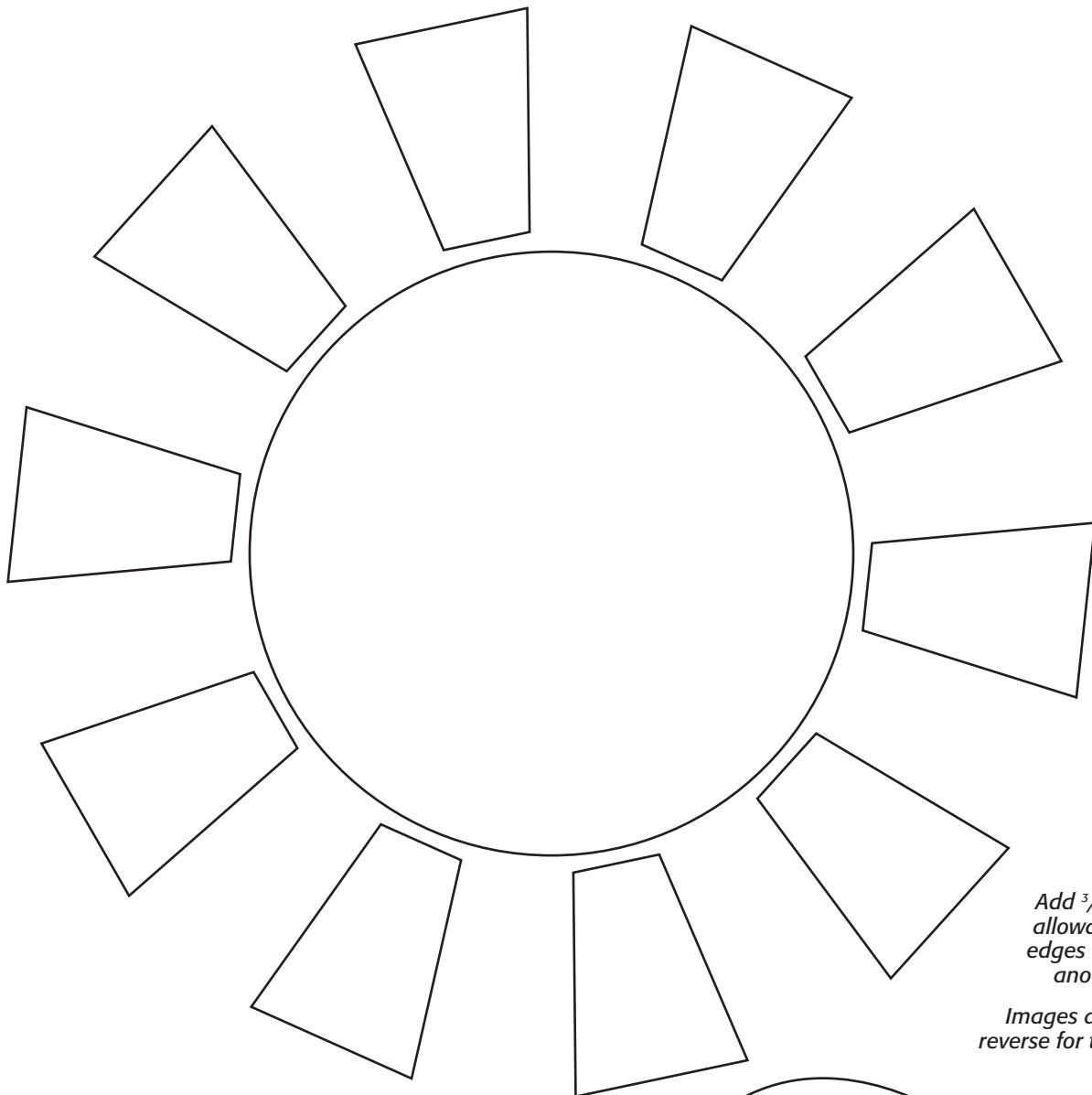


*Add  $\frac{3}{16}$ " underlap allowance to those edges that lie under another patch.*

*Images are presented in reverse for the fusing process.*

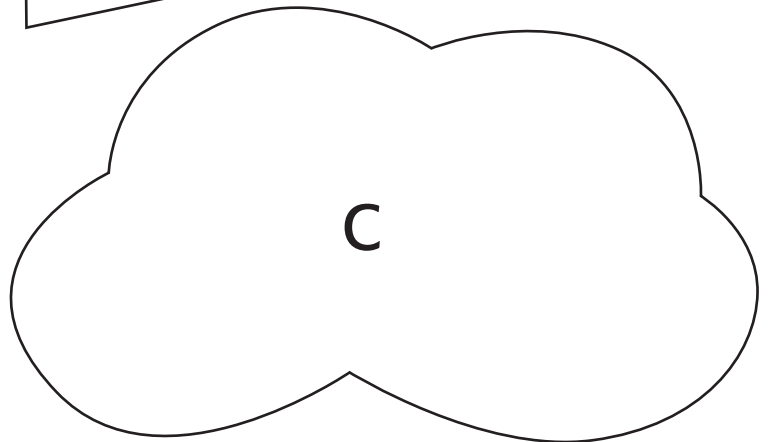
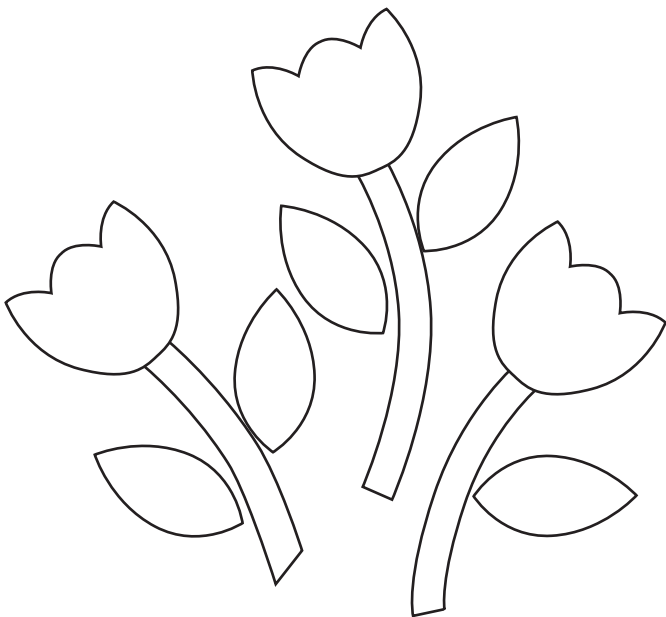
## **Welcome Spring**

—| |—  
*This line should measure 2".*



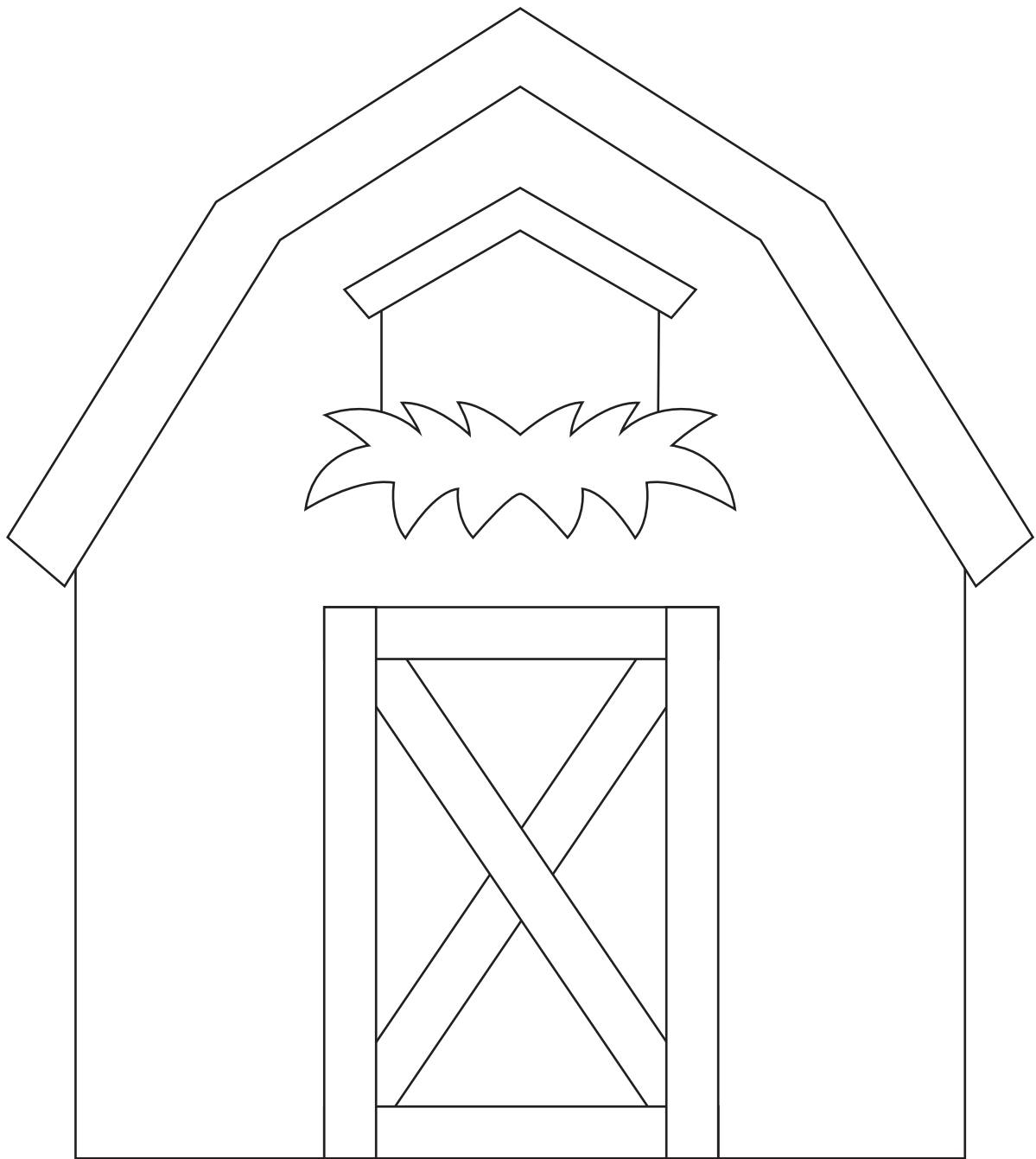
*Add  $\frac{3}{16}$ " underlap allowance to those edges that lie under another patch.*

*Images are presented in reverse for the fusing process.*



# Welcome Spring

*This line should measure 2".*



*Add  $\frac{3}{16}$ " underlap allowance to those edges that lie under another patch.*

*Images are presented in reverse for the fusing process.*

## Welcome Spring

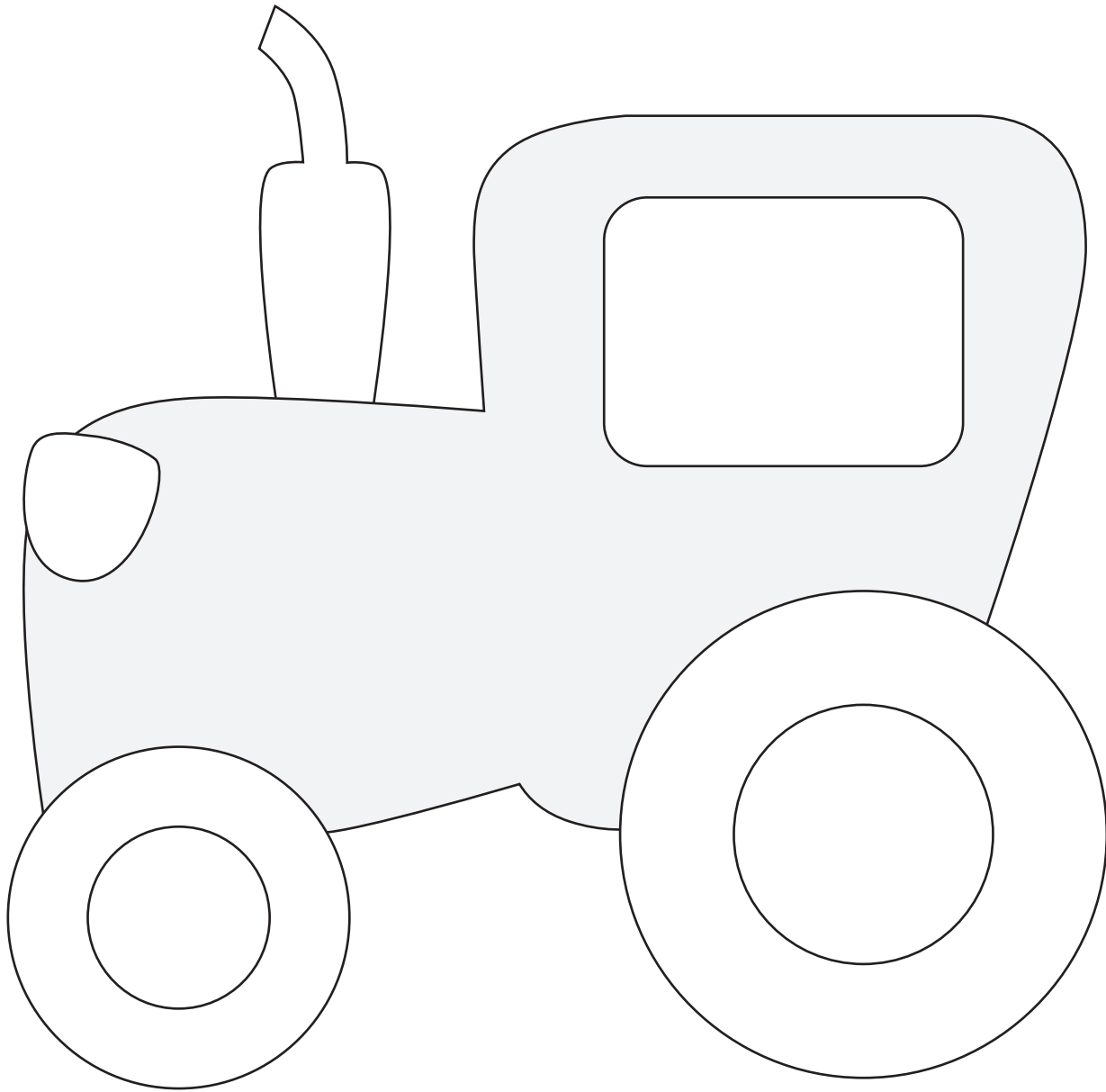
Pattern page 4 of 5

**Quiltmaker**  
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*This line should measure 2".*





*Add  $\frac{3}{16}$ " underlap allowance to those edges that lie under another patch.*

*Images are presented in reverse for the fusing process.*

## Welcome Spring

Pattern page 5 of 5

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*This line should measure 2".*