



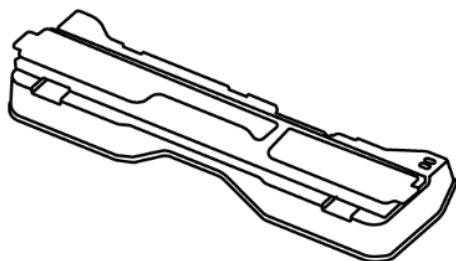
GENUINE PARTS

INSTALLATION INSTRUCTIONS

DESCRIPTION:	Rear Under-Seat Lockable Storage Bin
APPLICATION:	Titan KC
PART NUMBER:	999C2 W3101

KIT CONTENTS:

Item	Qty.	Part Description	Service Part Number
A	1	Rear Under-Seat Lockable Storage Bin	999C2 W3101
B	4	M6 Bolt	14-66 0003U
C	2	Lock Cylinders	999S3 W4000
D	1	Installation Instruction Replacement Template	N/A



A



B



C

D



TOOLS REQUIRED:

- 1/4 in. or 3/8 in. Drive Socket Wrench
- 6" Socket Extension
- 10mm Torx Socket
- Utility Knife
- Torque Wrench
- Flashlight
- Scale
- Fine Paint Marker (white)
- Safety Glasses

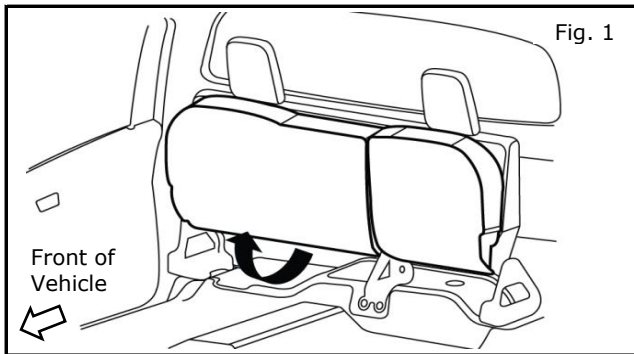
PRE-INSTALLATION WARNINGS, CAUTIONS, CRITICAL STEPS, and NOTES:

- Dealer Installation Recommended. Instructions may refer to Service Manual.

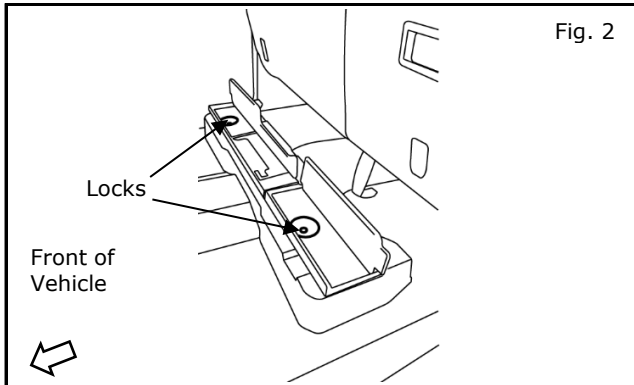
CAUTION

- Be careful of sharp edges and hanging components when under vehicle.
- Bolts must be tightened according to the specified torque values.
- Print templates to actual size and measure dimensions on the templates.
- Refer to owner's manual for operation and loading.

INSTALLATION PROCEDURE:



- 1) Lift seats into stowed position.

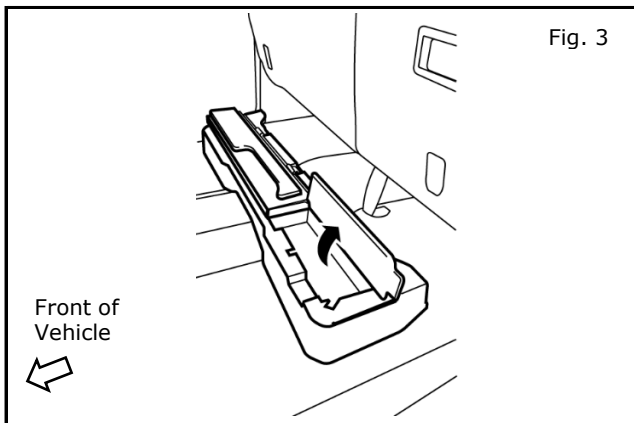


- 2) Place storage bin onto floor with lock hole facing up and towards front of vehicle.

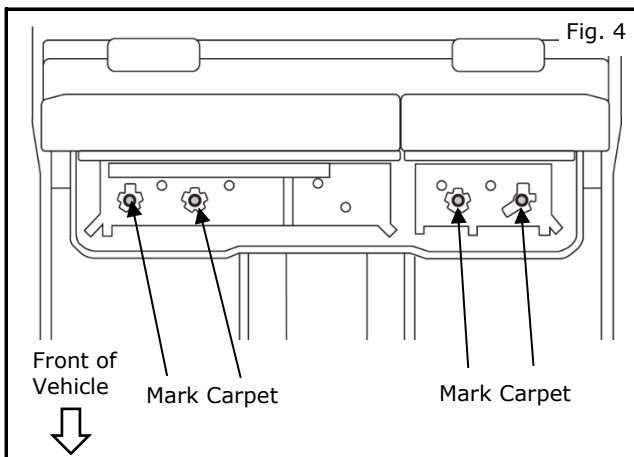
NOTE:

Lift support flaps to see lock hole.

- 3) Push storage bin rearward to contact carpet wall and center lug box in vehicle.



- 4) Open both storage bin lids (driver side shown).



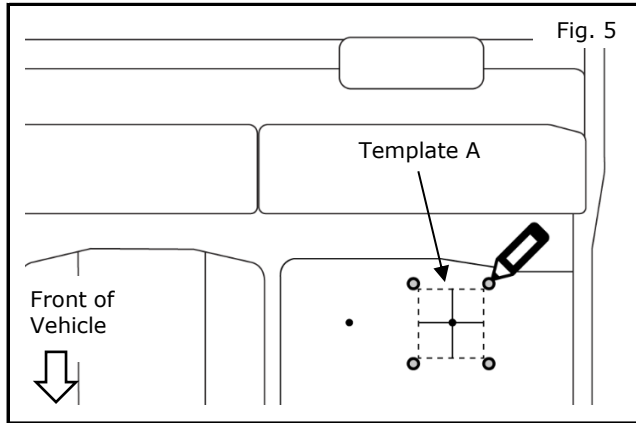
- 5) Use paint pen to mark carpet at 4 hole locations in bottom of storage bin.
- 6) Close lids and remove storage bin from vehicle.

INSTALLATION PROCEDURE: (continue)

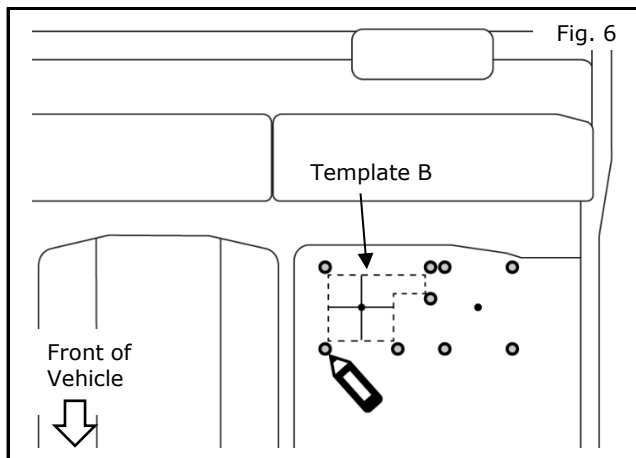
- 7) Prepare templates A, B, C, and D by cutting out templates along dashed lines and circles in center of templates.

NOTE:

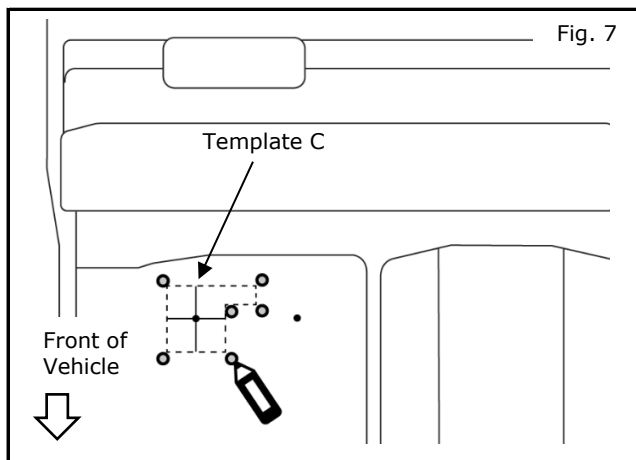
When printing templates, set scale to "Actual Size."



- 8) On driver's side:
- a) Align template A with outermost paint mark as shown in Figure 5.
 - b) Using paint marker, mark carpet at 4 locations shown by black arrows on template.



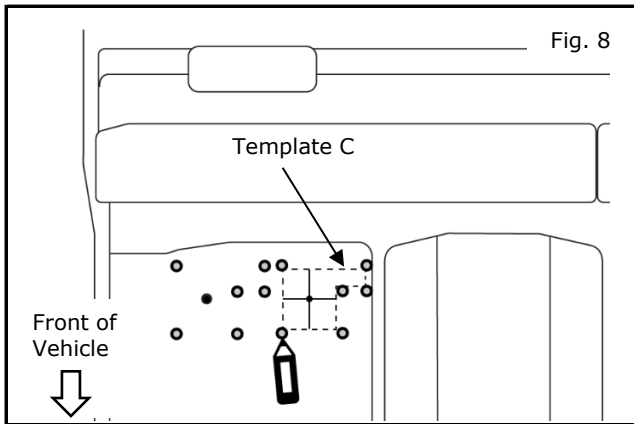
- c) Align template B on driver side with paint mark as shown in Figure 6.
- d) Using paint marker, mark carpet shown by black arrows on template.



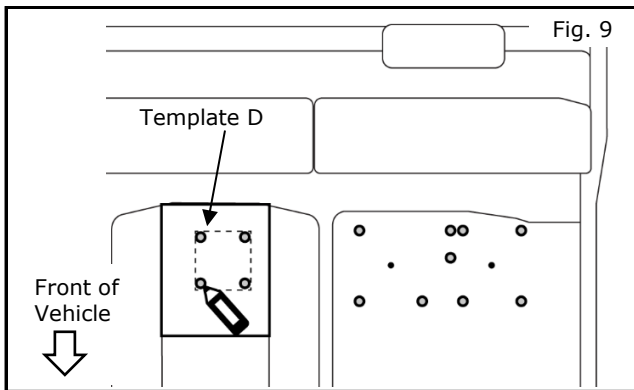
- 9) On passenger's side:
- a) Align template C on passenger side with paint mark as shown in figure 7.
 - b) Using paint marker, mark carpet shown by black arrows on template.

INSTALLATION PROCEDURE:

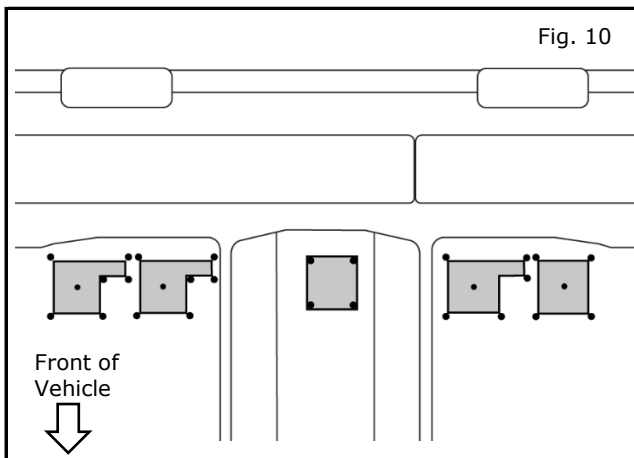
(continue)



- c) Align template C on passenger side with paint mark as shown in figure 8.
- d) Using paint marker, mark carpet shown by black arrows on template.



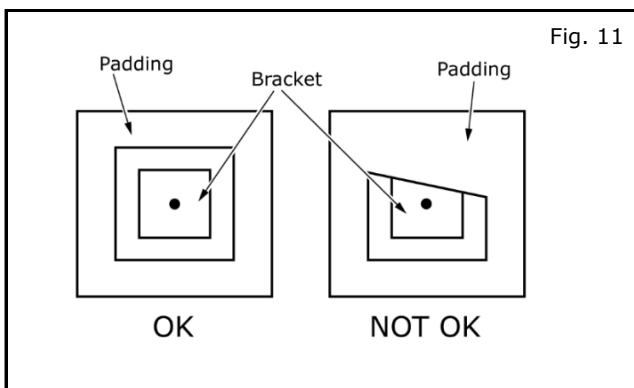
- 10) Aligning template D on center carpet tunnel.
 - a) Align template with center floor tunnel as shown.
 - b) Using paint marker, mark carpet shown by black arrows on template.



- 11) Using utility knife, cut out carpet and upper layer of padding as shown by shaded area to expose mounting brackets.

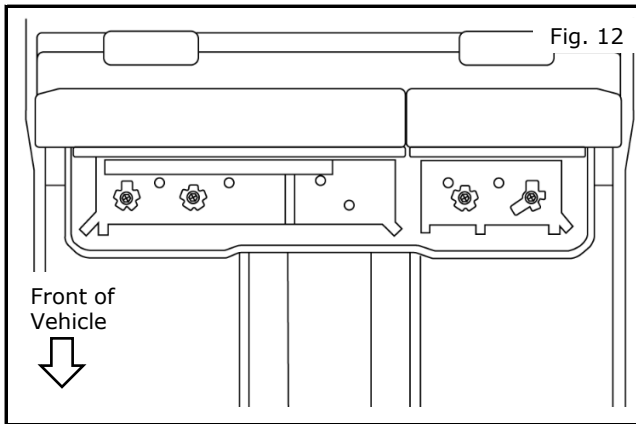
NOTE:

Do NOT remove lower layer of padding. Refer to Step 12 for further instruction.

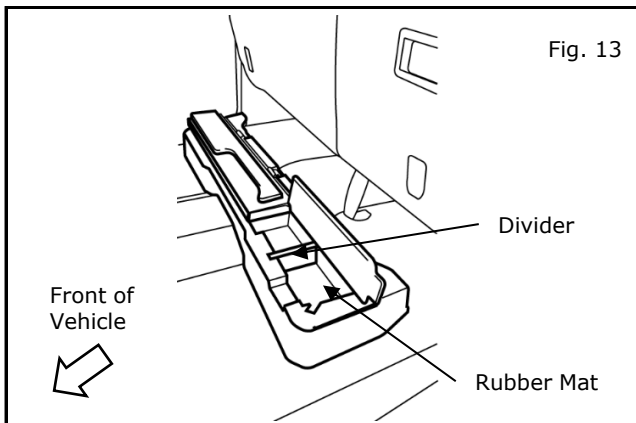


- 12) Remove any lower layer of padding that interferes with mounting brackets.

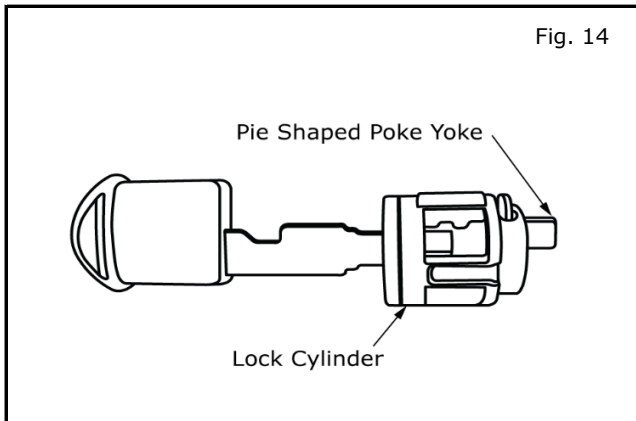
INSTALLATION PROCEDURE: (continue)



- 13) Install storage bin on the floor and tighten bolts in order shown. Torque all bolts to 9 to 13 Nm.



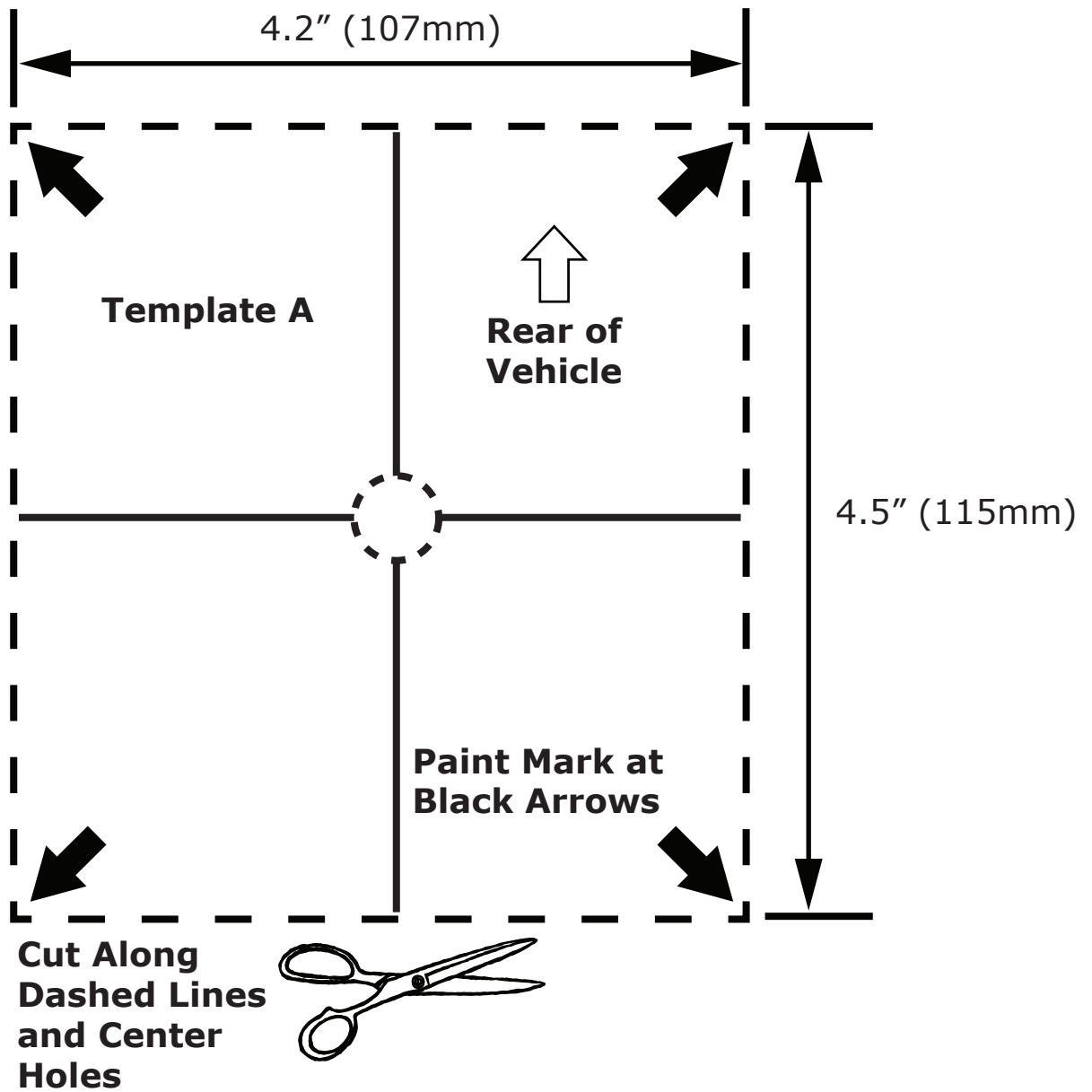
- 14) Install rubber mats and dividers.



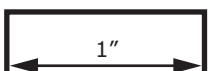
- 15) Close lid and install lock by inserting lock cylinder into lock assembly, lining up pie shaped poke yoke on cylinder with its corresponding hole in assembly. Push cylinder in until a click is heard.

NOTE:

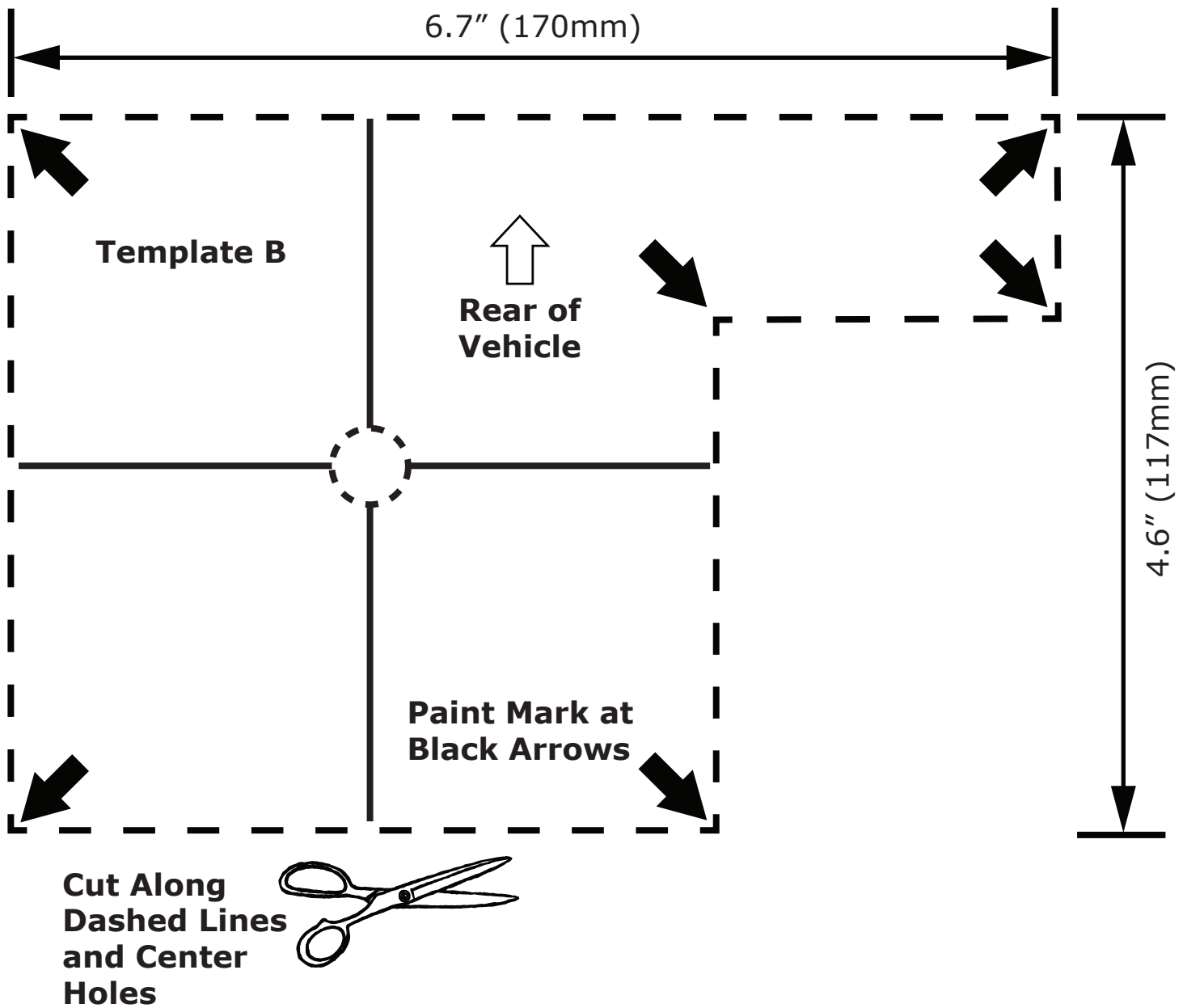
Do not install the lock cylinder with the key inserted into it.



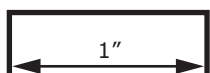
SCALE:
1" (25.4mm)



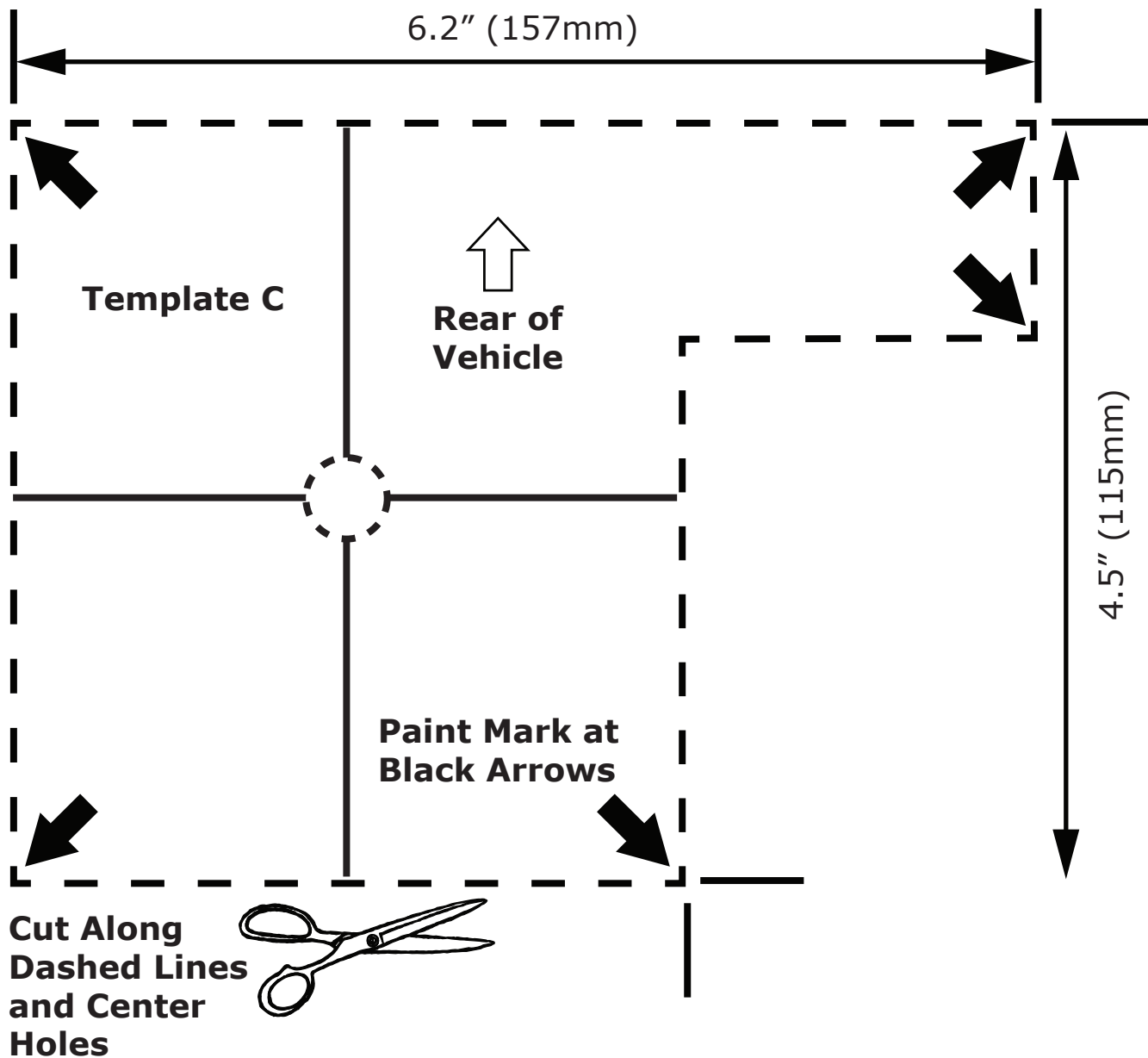
Set scaling to "None"
when printing



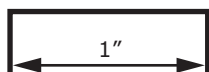
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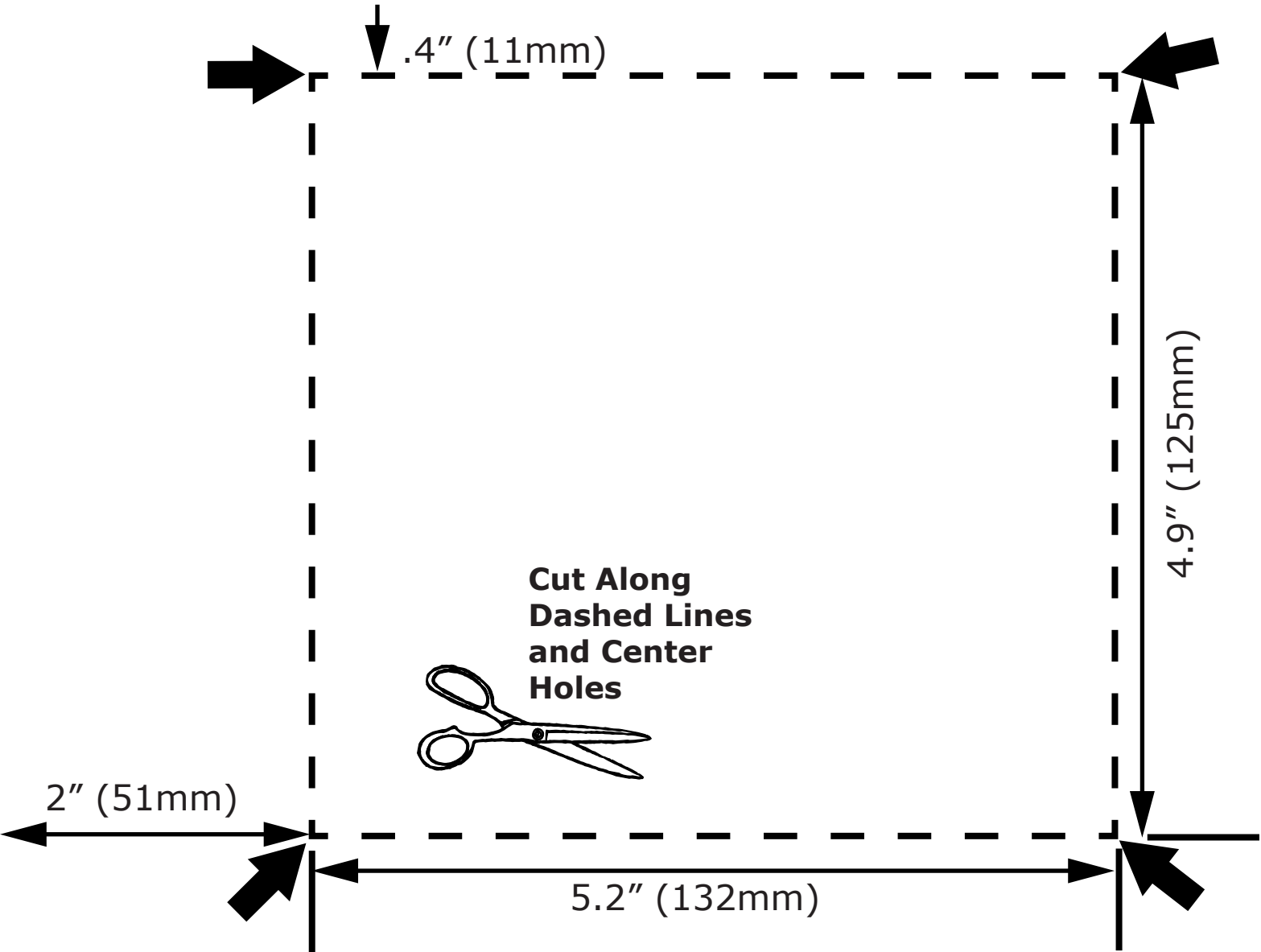
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SCALE:
1" (25.4mm)



Set scaling to "None"
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Template D

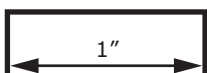


**Paint Mark at
Black Arrows**

**Rear of
Vehicle**

Align Template to Edges of Tunnel

SCALE:
1" (25.4mm)



Set scaling to "None"
when printing