

TOOL USE INSTRUCTION

RIVIAN	TOOL NUMBER	TSN01737-300
	TITLE	AIRBAG RELEASE TOOL
	REV - DATE	REV 1 - 03/05/26

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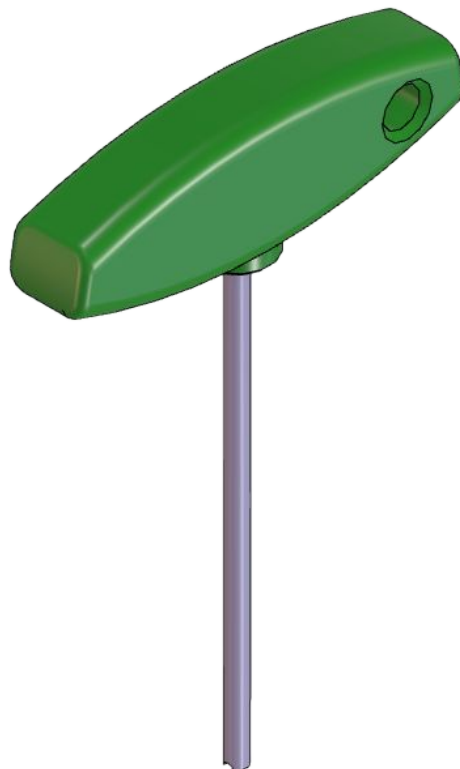
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TOOL FUNCTION

USED TO RELEASE STEERING WHEEL AIRBAG ON R2





**WARNING**

Do not perform procedure if tool is damaged or missing parts. Consult the Rivian Service Tool Catalog for replacement components.

Failure to follow guidelines outlined in this document could result in injury and/or property damage.

SAFETY GUIDELINES

1	WARNING Risk of minor injury	
2	CAUTION Risk of <ul style="list-style-type: none"> ● damage to vehicle or property ● data disruption 	



SPECIFICATIONS

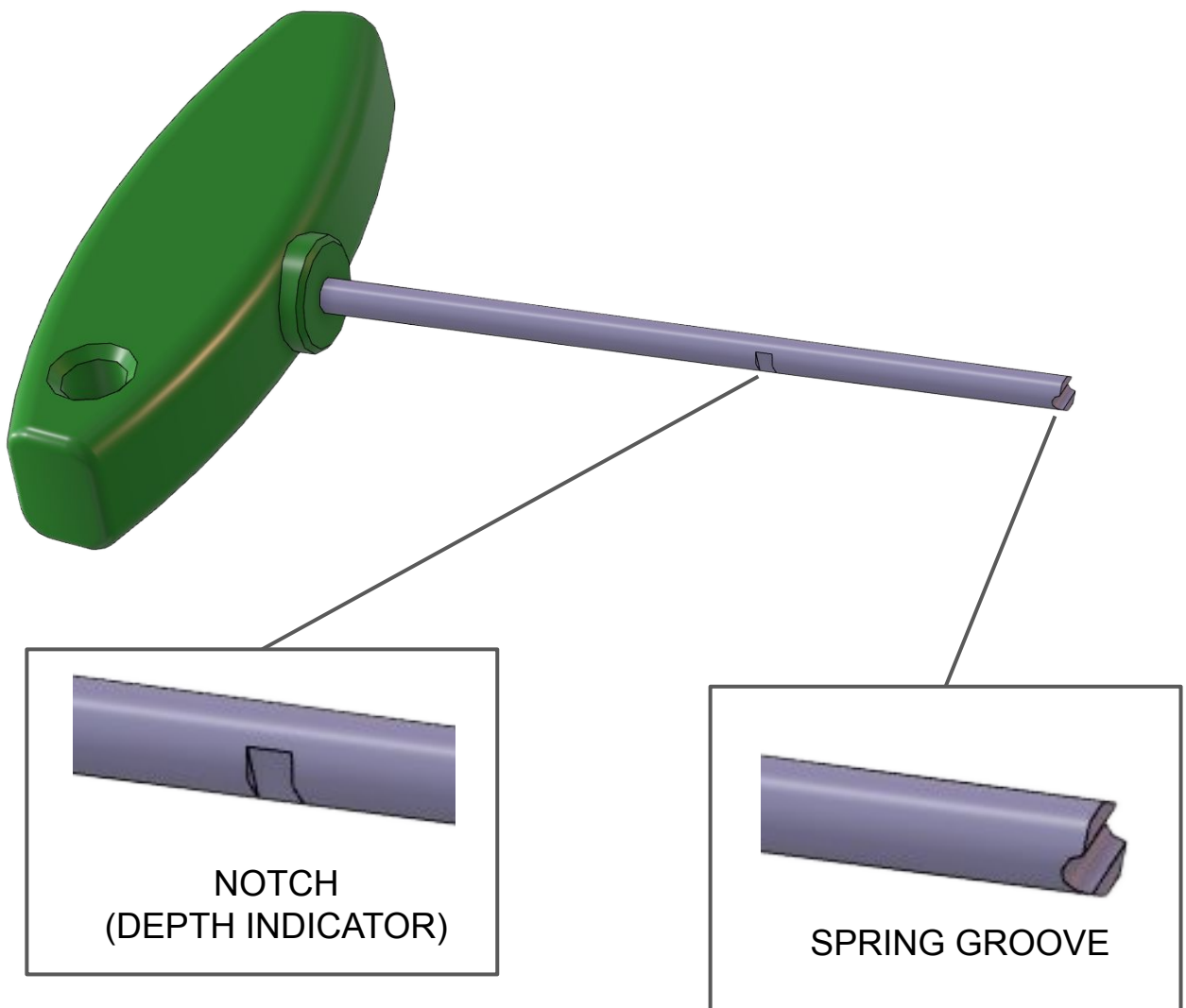
Overall Dimensions: 120mm x 77mm

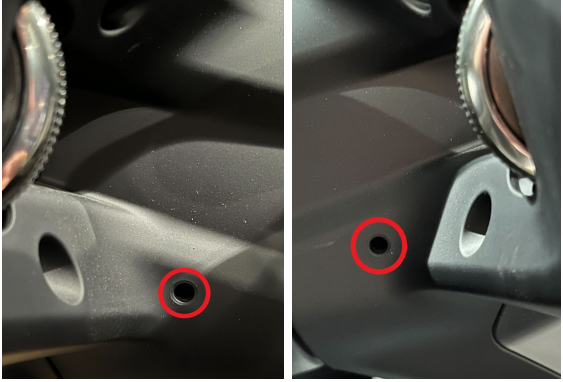
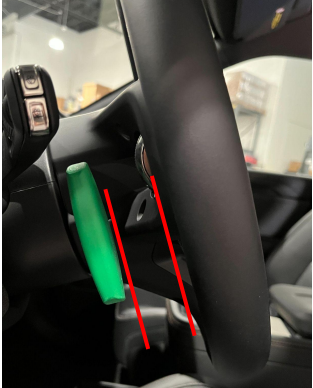

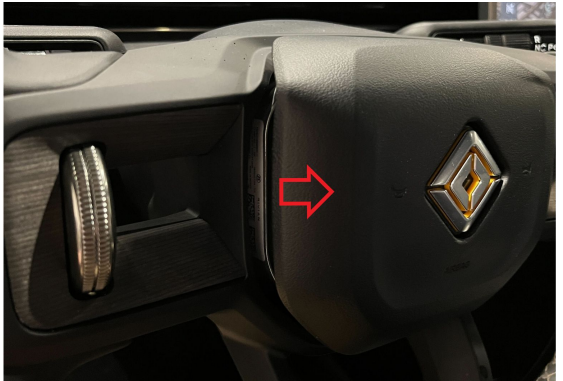
LABOR CODES

TBD


OTHER TOOLS REQUIRED

N/A



<p>1</p>	<p>Locate holes on both sides of steering wheel.</p>	
<p>2</p>	<p>Insert Airbag release tool into the hole, about 35mm, with handle of tool parallel to the steering wheel.</p> <p>NOTE</p> <p>Tool must be oriented correctly to allow proper engagement with the spring wire.</p>	
<p>3</p>	<p>The correct depth is indicated by the notch on the tool.</p> <p>Once the feature on the end of the tool engages the retaining spring the tool should not be able to be rotated.</p>	
<p>4</p>	<p>Depress retaining spring while slightly lifting on the airbag.</p>	



<p>5</p>	<p>Repeat steps 1-4 on opposite side of steering wheel to complete airbag removal.</p>	
<p>6</p>	<p>Refer to service manual for installation procedure.</p>	



BASIC MAINTENANCE GUIDE

TASK	FREQUENCY
Inspect tool for damage or wear	Before Each Use
Return to designated storage location	After Each Use



PROBLEM	SOLUTION
Difficulty engaging the retaining spring.	<ul style="list-style-type: none">● Ensure handle of tool is parallel with steering wheel● Once tool is installed into steering wheel. Place light pressure on handle, towards dashboard. This will ensure tool follows a relief in the horn plate directly to the retaining spring.
Difficulty releasing air bag.	<ul style="list-style-type: none">● Depress retaining spring until it reaches its limit of travel.● Apply greater pulling force on the air bag.





DANGER

Risk of electrocution or electric shock



WARNING

Risk of minor injury



DANGER

Risk of major injury such as

- fire
- chemical or poison
- crushing / maiming
- death



CAUTION

Risk of

- damage to vehicle or property
- data disruption
- voiding warranty



CAUTION

Risk of Pinch Point

- keep hands and fingers clear of all moving parts.



PPE REQUIRED

IMPORTANT

Instructions to successfully complete a task

NOTE

Useful information

REV	DATE	CHANGE DESCRIPTION
1	03/05/2026	Initial release

