

# TECHNICAL SERVICE BULLETIN Hard Top Headliner Loose And/Or Sagging

**22-2073**01 March 2022

This bulletin supersedes 21-2285.

#### Model:

Ford 2021-2022 Bronco

#### Summary

This article supersedes TSB 21-2285 to update the vehicle model years affected.

**Issue:** Some 2021-2022 Bronco vehicles equipped with a hard top may exhibit a loose and/or sagging headliner. This may be due to the factory installation process. To correct the condition, follow the Service Procedure to readhere the headliner.

Action: Follow the Service Procedure to correct the condition on vehicles that meet all of the following criteria:

- 2021-2022 Bronco
- Hard top
- · Loose and/or sagging headliner

#### **Parts**

Service Part Number	Quantity	Description
Obtain Locally	As Needed	3M™ 4298UV Adhesion Promoter

**Warranty Status:** Eligible under provisions of New Vehicle Limited Warranty (NVLW)/Service Part Warranty (SPW)/Special Service Part (SSP)/Extended Service Plan (ESP) coverage. Limits/policies/prior approvals are not altered by a TSB. NVLW/SPW/SSP/ESP coverage limits are determined by the identified causal part and verified using the OASIS part coverage tool.

### **Labor Times**

Description	Operation No.	Time
2021-2022 Bronco: Inspect And Repair Headliner Following The Service Procedure (Do Not Use With Any Other Labor Operations)	MT222073	Actual Time

#### Repair/Claim Coding

Causal Part:	7854310	
Condition Code:	33	

## **Service Procedure**

1. Inspect the interior headliner. Is the headliner loose and/or sagging? (Figure 1)

Figure 1



- (1). Yes proceed to Step 2.
- (2). No this article does not apply.
- 2. Use gloves and a sponge to apply 3M<sup>™</sup> 4298UV Adhesion Promoter on the area where the headliner is not adhered to the hard top. Be sure to not extend the adhesion promoter outside of the headliner area. (Figure 2)

Figure 2



**3.** Press the headliner back into position and hold for at least 40 seconds too allow the adhesive to set. (Figure 3) Figure 3



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**4.** Confirm the headliner is properly adhered with no visible gaps. (Figure 4) Figure 4



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