

## SERVICE ACTION

<b>Reference number:</b>	SA-42-1543	<b>Issued:</b> 06 August 2021
<b>Subject:</b>	Incorrect Socket for the Wheel Brace	
<b>Model(s):</b>	DBX	
<b>VIN Range:</b>	Refer to the separately published list of affected Vehicle Identification Numbers (VINs)	
<b>Applicable to:</b>	All Dealers	
<b>Distribute to:</b>	<b>After Sales Manager</b> <b>Executive Manager</b> <b>Service Manager</b> <b>Sales Manager</b>	<b>Warranty Staff</b> <b>Technician(s)</b> <b>Parts Staff</b>

### Reason for this Service Action

Aston Martin has discovered some DBX vehicles have an incorrect 21/23mm socket installed on the wheel brace.

Do the workshop procedure that follows to inspect, and if necessary, install the correct 17/19mm socket on the wheel brace.

### Workshop Procedure

1. Inspect the size of the socket for the wheel brace.  
If a 21/23mm socket is installed go to step 3. (refer to Figure 1).



Figure 1

2. If a 17/19mm socket is installed no further action is necessary.
3. Remove the 21/23mm socket and install the new 17/19mm socket to the wheel brace (refer to Workshop Manual Procedure 42.01.AT).

**Warranty Data****Procedure and Labour Time**

Description	Labour Time
Replace the socket for the wheel brace	0.05 hours

**Part Data**

Description	Part Number	Quantity
Socket 17/19mm	MY83-37-10044	1

If you have any questions related to this document, please refer to the 'Contact Us' link on this webpage, or contact your local Dealer or After Sales Manager.

The English version of this document is written in Simplified Technical English to ASD-STE100™.