

NEO PRODUCTS - WORK INSTRUCTION

BETMAKERS TSST SERVICE


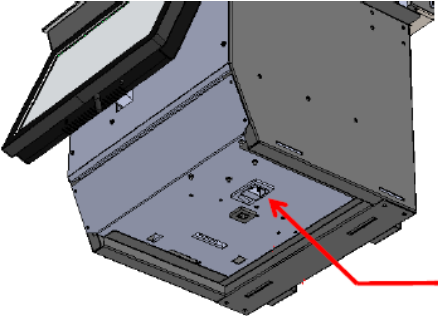
NUMBER	ISSUE	CHANGE	DATE	ISSUED BY
15201-SERV005	A	Initial Production Release	29-09-22	LD
DESCRIPTION	B	Filename updated (ECN 6477)	13-10-23	LD
TSST TOP COVER DECAL - GLOBAL TOTE WO BNA	C			
	D			
	E			



ITEMS NEEDED TO PERFORM THIS TASK




DISHWASHING LIQUID
WATER
500MI SPRAY BOTTLE
LINT FREE CLOTH
SOFT FELT SQUIDGY
METHYLATED SPIRITS


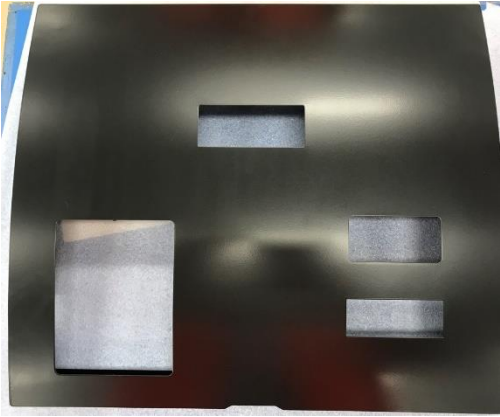
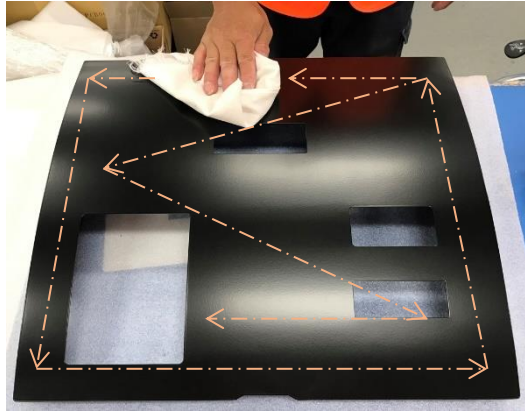



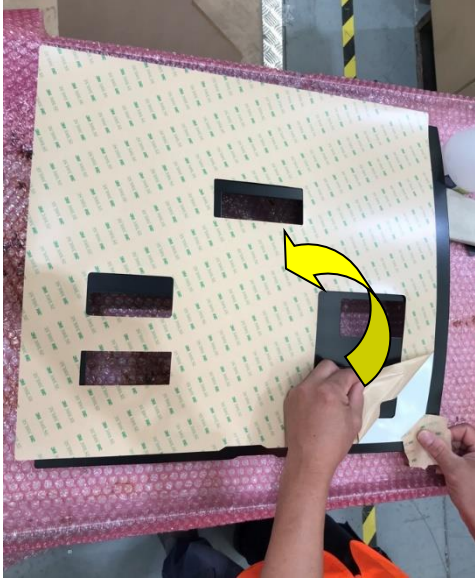
ITEM #	STOCK CODE	DESCRIPTION	QTY
1	15201-DC007AA	TSST TOP COVER DECAL - GLOBAL TOTE WO BNA	1.00
2			
3			
4			
5			
6			
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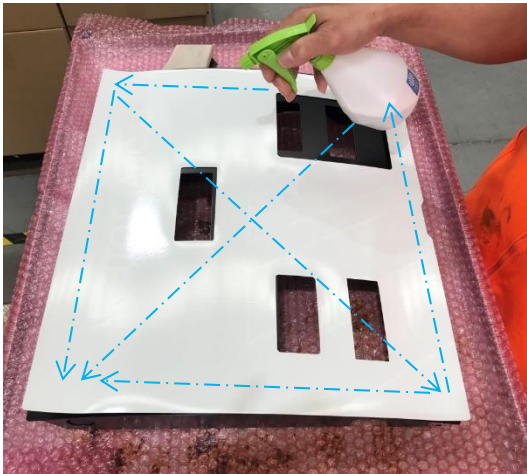


STEP	IMAGE	DESCRIPTION
1		<p>Remove & discard damaged Decal from Top Lid of TSST Kiosk.</p> <p>NOTE: THE REMOVAL → REFITMENT OF A NEW DECAL FOR THE <u>WITHOUT</u> BNA (E.G.: THIS WI) AND DECAL <u>WITH</u> BNA, IS THE SAME PROCESS. THE IMAGES IN THIS WI ARE SHOWN FOR THE DECAL <u>WITH</u> BNA.</p>
2		<p>Prior to starting the DECAL WO BNA removal, switch the plug from I → O on the underside of the Kiosk.</p>



3		<p>Unlock and open the Top Door by pushing the Button on the RH side of the Top Door.</p>
STEP	IMAGE	DESCRIPTION
4		<p>With care, remove the 3x Antenna's from the underside of the TICKET CHUTE and relocate to a clear position inside the Kiosk.</p>



<p>5</p>		<p>Remove & retain the TICKET CHUTE by “popping out” from the TOP Lid.</p> <p>Caution: Care required to ensure that the 2x tabs on the underside of the TICKET CHUTE are not broken or damaged during removal.</p>
<p>6</p>		<p>Close the Top Door.</p>
<p>STEP</p>	<p>IMAGE</p>	<p>DESCRIPTION</p>
<p>7</p>		<p>Remove TSST SPARE TOP COVER - DECAL WO BNA from packaging.</p> <p>Discard packaging.</p>


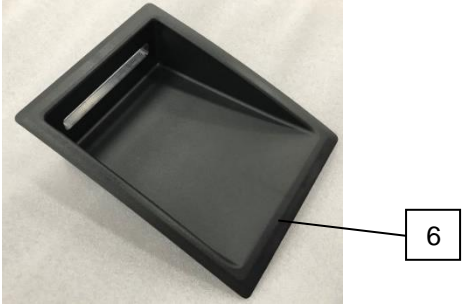
<p>8</p>		<p>Grab a corner of the damaged Decal and with force, pull the Decal away from the Top Lid until 100% removed.</p>
<p>9</p>		<p>Residue will be present on the surface of the Top Lid due to the adhesive activation process.</p> <p>Remove all glue residue from surface of Lid using rag & Methylated Spirits</p>
<p>10</p>		<p>NOTE: FOLLOWING IMAGES FOR THE APPLICATION OF THE REPLACEMENT DECAL, ARE SHOWN WITH THE TOP LID REMOVED. THE ACTUAL PROCESS WILL BE COMPLETED IN THE FULLY INSTALLED CONDITION TO THE KIOSK.</p> <p>Clean surface of Top Door Assy using a Lint Free Cloth to remove dust & fluff.</p>
<p>STEP</p>	<p>IMAGE</p>	<p>DESCRIPTION</p>

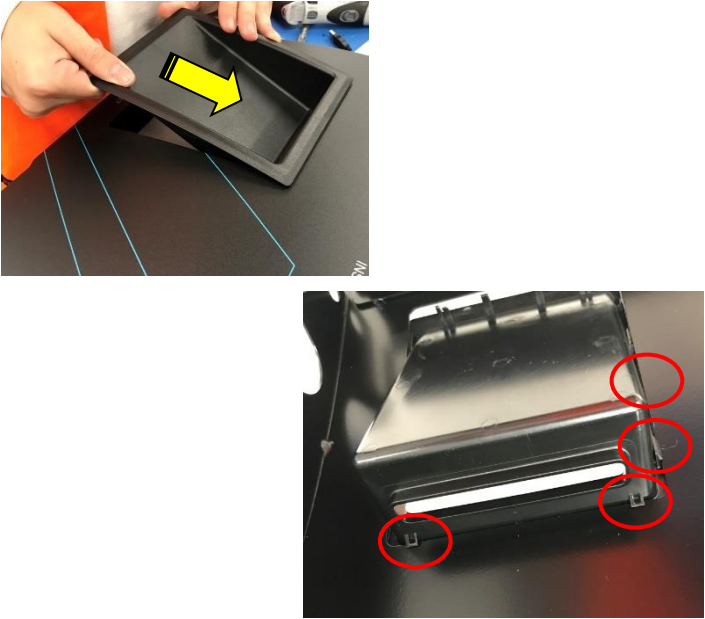
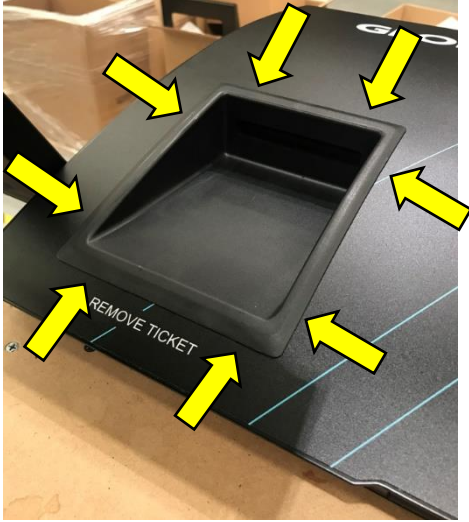

<p>11</p>		<p>Select 1x TSST TOP COVER DECAL - GLOBAL TOTE WO BNA and place onto flat table.</p> <p>Remove cut-out panels and discard waste.</p>
<p>12</p>		<p>Turn over Decal to show the backing paper.</p> <p>Prepare to apply Decal by removing backing paper.</p> <p>Note: The Decal adhesive is extremely tacky. Use a small section of waste backing paper to hold the corner of the Decal down while removing backing paper. This will eliminate touching the adhesive with bare hands and potentially damaging adhesive.</p> <p>Discard waste.</p>

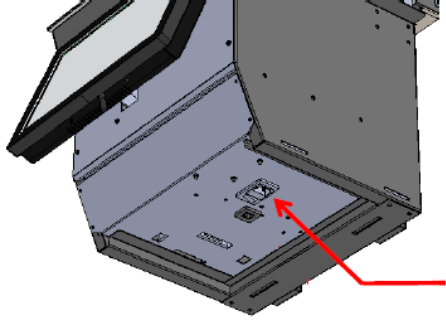
STEP	IMAGE	DESCRIPTION
13		<p>Note: Mix approx. 400MI Water & 2x drops of dishwashing liquid into a 500MI Spray Bottle. Ensure that the dishwashing liquid mixture is mixed in with the water (bubbles to be present).</p> <p>Apply the water mixture onto the Decal adhesive in all areas.</p>
14		<p>Apply the water mixture onto the Top Door Assy in all areas.</p>
15		<p>Once both surfaces are covered with water, apply the Decal onto the Top Door Assy.</p>

STEP	IMAGE	DESCRIPTION
16		<p>Gently position the Decal onto the Top Door Assy and “float into approximate alignment position.</p> <p>Note: Avoid applying pressure to the Decal during this process as this will activate the adhesion prior to final alignment.</p>
17		<p>Start Decal application.</p> <p>Ensure both Decal corners align with the Top Door Assy.</p> <p>If adjustment is required, remove Decal and reposition.</p>

<p>18</p>		<p>Once Decal is located correctly, squeeze the water trapped between the Decal & Top Door Assy using a Soft Felt Squidgy.</p> <p>Use an across stroke method to squeeze the water out. If air bubble is present, change the squeeze direction to remove water. Note: This may be achieved using an up & down method to remove all water removal.</p>
<p>STEP</p>	<p>IMAGE</p>	<p>DESCRIPTION</p>
<p>19</p>		<p>Clean surface of the Decal to remove residue water from the application process using clean Lint Free Cloth.</p>

<p>20</p>		<p>Complete final inspection for air bubbles prior to next Step.</p> <p>If air bubbles present, re-do Steps 17 & 18.</p>
<p>21</p>		<p>Select Ticket Chute removed from earlier Step.</p>
<p>STEP</p>	<p>IMAGE</p>	<p>DESCRIPTION</p>

<p>22</p>		<p>Pre-assemble the Ticket Chute back into the Top Lid & nest into tabs prior to pushing into final position.</p> <p>Caution: Care required to ensure that all tabs on the underside of the Ticket Chute are not broken or damaged during installation.</p>
<p>23</p>		<p>Check: Ensure that the Ticket Chute has been fully clipped into the Top Lid and no gaps are visible from the Decal side.</p>
<p>24</p>		<p>Move to the Operator side of the Kiosk, re-instal 3x Antenna's onto underside of the Ticket Chute.</p> <p>Re-fitment requirement: #1: PC Tray → short lead = LH side #2: PC Tray → long lead = Middle #3: USB Hub → long lead = RH Side</p>
<p>STEP</p>	<p>IMAGE</p>	<p>DESCRIPTION</p>

25		<p>Install the Power Lead & Network Cable to the underside of the Kiosk.</p> <p>Switch the plug from O → I.</p>
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