

Performance Task Module F

Task:	0 – Not Proficient	1 – Partially Proficient	2 – Fully Proficient	Notes
<b>Read and Address a Dent in Braced Area Exercise</b>				
				*Students should work in both glued and non-glued brace areas.
Proper dent light placement.				10-12 inches from damage and 3-5 inches up from panel. Light fixture perpendicular to panel.
Identify type of damage				High or low spot.
Identify location of brace dent.				Check for glue near or on dented area.
Select proper brace tool.				Brace tool should not be forced into brace area. Brace tool should enter brace area easily. Brace tool should feel comfortable in your hand.
Proper tool tip location				Locate tool tip on reflection and move toward dent before applying significant pressure.
Appropriate pressure on dent.				Slow and light pressure. Starting pressure similar to tapping someone on shoulder.
Appropriate push process				Should be a tight overlapping pattern. Next push should overlap last push
Check and reposition Dent Light.				
Scan the reflection.				