

Antique Comb Design Restoration

Aim	Methodology	Results
<ul style="list-style-type: none">• To revive an antique comb design that allows the user to insert a blade for trimming beard and hair.	<ul style="list-style-type: none">• Utilized a 3D scanner to capture the original comb's approximate shape.• Refined the scanned data in SolidWorks, designing 3D-printable components.	<ul style="list-style-type: none">• Successfully produced an accurate replica ready for manufacturing, preserving both the functionality and historical aesthetics of the antique comb.

