

How brow lamination works

During the HD BrowSculpt treatment, we reshape the brows using two key chemical processes which work on the disulphide bonds in the hair.

The **first step** uses the **Relax Cream** to break the disulphide bonds, allowing the hair to be manipulated into a new shape and position.

The **second step** uses the **Reform Cream** to reform the disulphide bonds into their new position which sets the hair into its new direction and shape.

