Welcome!

Thank you for reaching out and welcome to our exclusive look book! We can't begin to tell you how excited we are to be apart of your wedding day. Our look book will take you through the steps to being a Head Rush Bride. You will meet the team, check out our bridal packages and even see some of our additional services.

If you have any questions please email us at headrushorganics@gmail.com





Step One

Retainer Fee





To book your wedding day with us we require a non-refundable deposit of 50% of the brides services. This will go towards your wedding day.

Step Two

Travel Fee

Our starting location is our salon.

74 Palomba Dr.

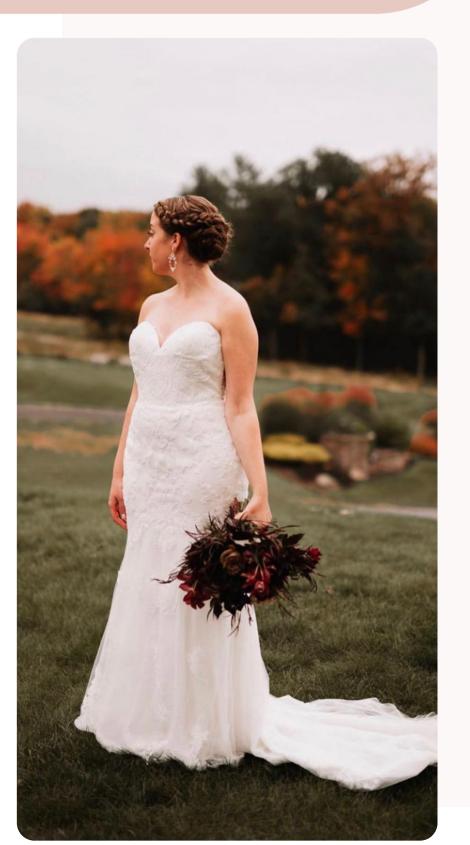
Enfield, CT 06082



We charge a minimum of \$50 or .75 cents per mile round trip per stylist.

Step Three

Bridal Pricing



Bridal Pricing out of salon

Hair	\$175
Makeup	\$175

Bridal Pricing in salon

Hair	\$150
Makeup	\$150

Bride Only

Hair and makeup out of salon \$525 Hair and makeup in salon \$375

Trials

\$100 an hour

All prices subject to change if booking out a year or further

Step Four

Bridal Party Pricing

Bridal Party Pricing out of salon

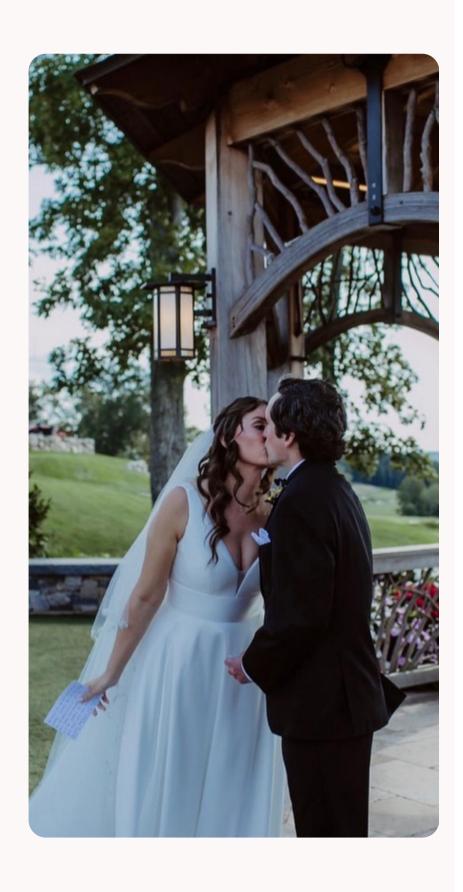
Hair	\$125
Makeup	\$125

Bridal Party Pricing in salon



Step Five Add Ons

Strip Lash only Application\$25
Hair Padding/Donut\$5 Each
Clip in Hair Extension Application\$15
Halo Hair Rental & Application\$150
Bridal Bonuses
Receive discounted services for your special day when you book with us!
Blushing Bride Facial\$80
Spray Tan\$40
Brow Design/Tint\$25





Meet our team



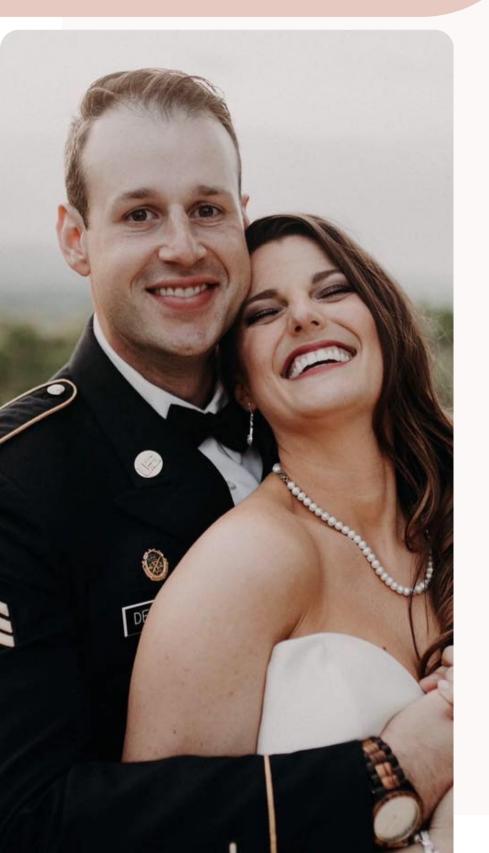








Bridal Booking



You've reached the end of our bridal look book! What's next? Let us know what packages you would like to choose and we can send you over our bridal agreement. It needs to be signed and our retainer fee needs to be given for your date to be saved.

To say thank you, we offer an exclusive discount for our brides leading up to the wedding. For any color service, you will receive 20% off. If you would like to take this offer, email or call us to book your appointment!