



MEN'S WEARHOUSE®

MAJOR LOOKS, MADE FOR YOUR MOMENT.

A big event calls for big style. From galas to red carpets, our expertise ensures you showup looking exceptional.

Harman's 54th Top Ten Event

Event Date: Sunday, August 23rd, 2026

Hyatt Regency San Francisco Airport

Burlingame, CA.

1. Stop by any Men's Wearhouse and provide **Group Number: 13643283** to redeem your \$70 OFF* Tuxedo & Suit rental package offer.
2. Set rental pick up store as "2162" for hotel delivery.
3. Please order by August 8th to ensure delivery and avoid any rush fees.

Contact AAM95 with any questions

*\$70 Off Rental Packages: Present this flyer to redeem. Packages must include at a minimum coat, pants, shirt, tie, socks and shoes. May not be combined with any other discounts or offers. May not be redeemed for cash. Rental price does not include mandatory Damage and Handling Fee, taxes and other applicable fees. All rentals are subject to additional terms available in-store or at menswearhouse.com/tuxrentalterms. ** 10% Off Coupon: General restrictions applicable to all offers. Present discount code in-store or enter at online checkout to receive 10% off your entire purchase. Discount is applied after any public-facing promotions and discounts are applied, but before taxes and shipping are imposed. Discount cannot be used toward the purchase of gift cards or on alterations, rentals, or the fees and taxes associated thereto. No cash or credit value. Customers returning items purchased with this code will forfeit the portion of the discount used for those items; the Men's Wearhouse return policy will apply to the remainder of the purchase. Product selection varies by store and online. Discount is valid for use on multiple visits but can only be redeemed once per transaction. This discount may be modified or cancelled anytime and cannot be transferred. Perfect Fit points are earned only on amounts expended by you in connection with the purchase and are deducted for any returns. Expires December

31, 2026, at 11:59 p.m. CT.