

**PART #101, 102, 103, 104, 105, 106, 107, 108, 109, 111, 116, 117  
120, 121, 122, 136, 149, 153, 154, 155, 156, 1158, 1159, 1167, 1168**

**83-04 MUSTANG & 89-93 THUNDERBIRD HOODS**

**Notice: Prefit Before Painting!  
Painted or Altered Parts are Non-Refundable**

STEP 1: Adjust hood until proper alignment with matching panels is achieved.

STEP 2: Adjust primary latch until it fits into the latch opening on the hood without hitting any perimeter edges of the opening. Make sure when the hood is closed you can hear the latch "click" onto the hood.

STEP 3: After you here it click, test it to be sure it's working properly by grabbing the front edge of the hood and slowly pulling upward with a steady even pressure. If the hood opens it's not adjusted properly; repeat STEP 2 until hood cannot be pulled open after it's closed.

**WARNING: MAKE SURE SAFETY CATCH IS INSTALLED & WORKING PROPERLY!**

STEP 4: **83-93 Mustang:** the safety catch is bolted to the underside of the hood. Transfer the safety catch from your original hood to our hood. Make sure the safety catch hook grabs onto its matching bracket mounted on the radiator support.

STEP 5: To ensure the safety catch is working properly, close the hood, pull the hood release from inside the car and the hood will partially open. Slowly pull upward on the hood and jiggle it at the same time. If it opens without pulling the safety catch lever then it needs to be readjusted. The safety catch prevents the hood from opening in the event the primary latch fails.

STEP 6: Locate the hood stoppers  located on each side of the radiator support. Adjust upward until they apply a small amount of pressure to the underside of the hood when it is closed. This will prevent the hood from shaking or rocking.

- **83-93 Mustang:** your original hood was supplied with a steel pop up bar  It will no longer be used because our hood is lighter than the steel hood and will pop up without the spring.
- **94-04 Mustang and 89-93 T-Bird:** for additional adjustment up and down, remove the primary latch from the radiator support. There are two dowels that interlock the latch to the radiator support. With a center punch and a hammer hit them and they will fall out.



**PART #101, #102 & #109**

QTY	DESCRIPTION	HARDWARE #
1	SCREEN	FL & FR

**PART #103, #104 & #111**

QTY	DESCRIPTION	HARDWARE #
1	SCREEN	HL & HR

**PART #149& #1167**

QTY	DESCRIPTION	HARDWARE #
1	SCREEN	DL & DR

**PART #1158, #1159 & #1168**

QTY	DESCRIPTION	HARDWARE #
1	LEFT INSERT	L2R3Z16C929AAA
1	RIGHT INSERT	R2R3Z16C928AAA