

# FORD BRONCO

1966 Thru 1977



Hot Rod & Resto  
Award Winning  
Technology!

Complete Gen IV SureFit  
kit for Classic Bronco



**NOTE:**

Bronco 4-vent systems include plenum, flex hose for individual louver placement and four individual louvers as shown.



**Optional System Components**

-  **497005** ProLine fluted black anodized knob.
-  **497006** ProLine aluminum knob.

**Complete Kits - SureFit**  
**941150** Gen IV 1966-77 Bronco Complete Kit  
**941151** Gen IV 1966-77 Bronco 4-Vent Complete Kit

**Evaporator Kits - SureFit** (See Page 13)  
**751150** Gen IV 1966-77 Bronco Evaporator Kit  
**751151** Gen IV 1966-77 Bronco 4-Vent Evaporator Kit

- Gen IV SureFit™ System Features:**
- Fly-By-Wire fully electronic servo motor controls with no cables or capillary tube to route.
  - Infinite "just right temperature" air blending.
  - Infinite blower fan speed adjustment.
  - High volume dehumidified defrost.
  - Separate high capacity aluminum plate & fin cooling coil.
  - Copper/brass CuproBraze™ parallel flow heater coil.
  - Mounts behind the dash.
  - New in-dash rotary controls.
  - Flat steel firewall cover panel.
  - Replacement molded glove box (reduced capacity).



Ford Bronco dash with SureFit system with full width plenum, controls and Vintage Air louvers. 4-vent kit also available.

- NOTES:**
1. Some installations may require additional engine pulleys not included with kits. You must provide pulleys, V-belts, heater hoses and refrigerant.
  2. Bronco Note: Contact your sales rep for specific Bronco chassis/engine combinations.
  3. We recommend using our heavy-duty fan blade and shroud  
**32066-LFF** - 1966-77 Bronco 6 cyl. Fan Shroud  
**32067-LFF** - 1966-77 Bronco V8 Fan Shroud
  4. SureFit systems may interfere with some OEM radios or in-dash speakers.

**CUSTOMER SERVICE TEAM**

Our Office/Customer Service staff is the first point of contact for phone and walk-in customers, but this team also works behind the scenes performing numerous other clerical duties that ensure the smooth operation of our manufacturing facility. (L-R) Yvonne Brooks (Administrative Supervisor), Jane Trevino, Gloria Vidales, Betty Frey and Marybeth Perez.

