INTERIOR SOFFIT SYSTEMS – TOOL CHECKLIST

Required Tools:

| — Aviation Shears/Snips |
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- Hand Seamer or Hand Break
- Plasma Cutter
- Die Grinder
- Industrial Grade Jigsaw
- Hand Held Saber Saw/Metal Cutter
- Carbide Tipped Hole Saw
- Power Drill (Higher-RPM and ½" Chuck Minimum)
- Rotary Hammer Drill
- 3/16 " x 8" Length SDS Carbide Tipped Hammer Drill Bits
- A High-Speed Rotary Drill, along with a 1/8" x 3" Hardened Steel Bit

Additional Suggested Tools:

- A Chalk Line (Shield Clip Placement)
- An 8" x 12" Steel Frame Square
- A Combination Square (To Measure Angles)
- Medium Size Rubber Mallet or Dead Blow Type Hammer
- 2 3 Pry Bars/Nail Pullers (To Reach Behind the Cover to Spread Shield Cover Clips/Fittings)
- 25' Tape Measure
- Cordless Drill (To Anchor Fasteners/Drill Pop Rivet Holes)
- Caulk Gun
- Metal File (To Smooth Field-Cut Edges)

Required Accessories:

- Pop Rivets 1/8" Diameter x 1/4" Length (Matching Material/Finish)
- Substrate Appropriate Anchors/Fasteners
- Commercial Grade (Sonneborn® NP-1) or Institutional Grade (Sonneborn® Ultra) Sealant
- Safety Glasses
- Tool Belt