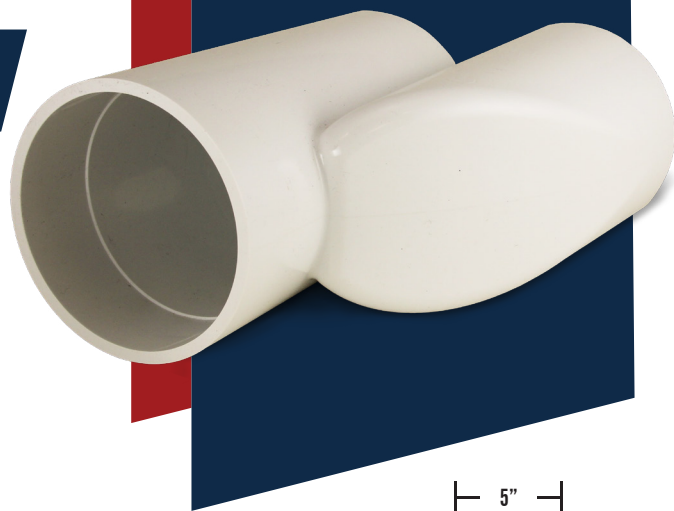
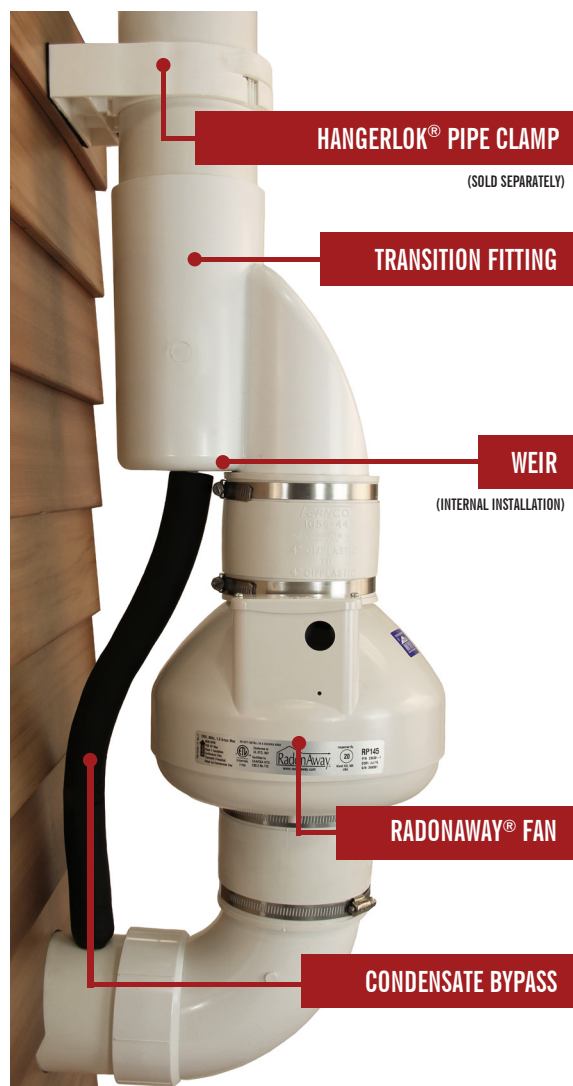


TRANSITION FITTING

SYSTEM UPGRADE FROM RADONAWAY®

Designed and engineered by RadonAway and molded to our specifications from UV-resistant white PVC, this Transition Fitting (P/N 13245) is a step-saver that creates a sleeker, more attractive system installation. It can be used with our fan covers or as a stand-alone fitting, replacing 2 to 5 fittings and primer/glue. When used with the RadonAway Condensate Bypass Kit (below), the molded internal slot perfectly fits the condensate weir.

SAVE TIME & MONEY ON THE JOB.



FEATURES

- Replaces 2–5 fittings (depending on configuration)
- UV-resistant white schedule 40 PVC
- Connects to 4" spigot x 4" socket
- Provides an internal slot for weir (included in RadonAway Condensate Bypass Kit—P/N 25030)
- Replaces transition box for a time-saving, cleaner look
- Easily converts to 3" with PVC offset bushing (P/N 13165)
- Can be used in conjunction with RadonAway Fan Covers/Kits or as stand-alone fitting

Not ASME/ANSI Approved

RadonAway Condensate Bypass Kit

Installing a condensate bypass (P/N 25030) on an exterior ASD system further reduces potential moisture damage by bypassing the flow of exhaust pipe condensation. When paired with our transition fitting, it enhances system performance.

- 3' of Tubing & Tubing Insulation
- 2 Barbed Fittings
- Condensate Weir

