



How to Choose Your Ardesia Radiator (Quick Guide)

1. **Start with heat load (BTU/h)** - Your radiator must meet the room's BTU requirement. If you don't know it, we're happy to help.
 - a. Note: BTU/h ratings on our pages are at ΔT 50 °C (≈ 167 °F supply, 68 °F room).
2. **Pick a size that fits your space.**
 - a. Choose the height and width that works on your wall.
 - b. If you don't see the exact size online, check the Technical Documents (under Product Details at the bottom of the page) for a full size chart.
 - c. Need more output at the same footprint? Move up a column (e.g., 2-column $\rightarrow$ 3-column).
3. **Choose your color** - Classic whites, 20+ Classic colors, 20+ Special finishes, and more. Physical **color samples** available on request.
4. **Match output to your BTU target.**
 - a. More columns = more heat (and more projection from the wall).
 - b. 5 & 6 column models are heavier and are commonly food-mounted.
 - c. If one radiator can't cover the load, split it into two and divide the BTU across them.

5. Decide how it will be mounted.

a. Wall-Hung Options

- i. Minimal Fixing Kit – slim, clean look; each pair supports up to 172 lb including water.
- ii. Rapid Fixing Kit – robust, code-friendly in commercial settings.
- iii. Wall Brackets – simple hooks anchored to the wall.

b. Floor Mounted Options

- i. Welded Feet – factory-welded and color-matched; screw to the floor.
- ii. Adjustable Feet – Pure White, quick to install, 5"–6.9" adjustable height.
- iii. Deco Cast-Iron Supports – classic look; add wall ties for stability; color-matched.

6. Select your pipe configuration

- a. We ship Ardesia with the **024 universal** bottom-side connections by default. No need to select anything if that works for you.
- b. If you're matching existing piping, or want a different aesthetic review the **Ardesia Connection Options** under product details at the bottom of the page and contact us.

7. Add Valves (required)

- a. Angled - out of the radiator and turns toward the wall or the floor.
- b. Straight - up from floor directly into the valve
- c. Corner - 90° with the head tucked under/flush; great for tight spaces.
- d. 50 mm centers – a single, neat block valve (angled or straight) designed for models with 50mm pipe centers.

8. Finish the look

- a. Add Pipe covering kits to conceal wall/floor penetrations with sleeves and escutcheons.
- b. Choose accessories: towel hooks, towel bar, wood shelf, touch-up pens.