

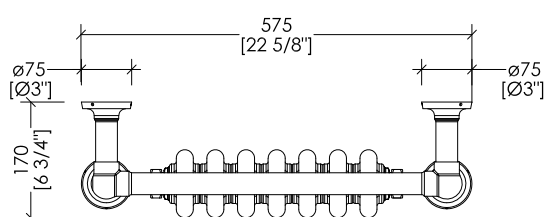
## ARMONIA 2

Technical drawing of a radiator with dimensions in mm and inches:

- Top width: 500 [19 5/8"]
- Left side height segments: 185 [7 1/4"] (twice), 535 [21 1/8"] (total), 260 [10 1/4"] (bottom).
- Right side height segments: 185 [7 1/4"] (twice), 535 [21 1/8"] (total), 260 [10 1/4"] (bottom).
- Horizontal pipe diameter:  $\varnothing 32$  [ $\varnothing 1 1/4$ "]
- Bottom width: 353 [13 7/8"]
- Bottom height segments: 105 [4 1/8"] (twice), 443 [17 1/2"] (total).
- Connection ports: G 1/2" (left and right).

Technical drawing of a vertical air vent valve assembly. The drawing shows a side view of the assembly with the following dimensions and labels:

- Top Flange:** A horizontal flange at the top with a diameter of 120 [4 3/4"].
- Valve Body:** A vertical body with a central valve mechanism. The main body has a diameter of 610 [24"].
- Valve Plug:** A plug located on the side of the valve body, labeled "Tappi G 1/2" su entrambi i lati / G 1/2" plugs located on both sides".
- Bottom Flange:** A horizontal flange at the bottom with a diameter of 75 [Ø3"].
- Overall Height:** The total height of the assembly is 1202 [47 3/8"].
- Labels:**
  - "valvola sfiato aria / air vent valve" with an arrow pointing to the top flange.
  - "Tappi G 1/2" su entrambi i lati / G 1/2" plugs located on both sides" with an arrow pointing to the side plug.



devon-devon.com