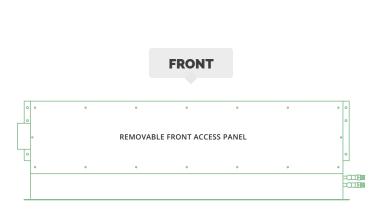


3.3.0

## CHD-HW/ST | MECHANICAL DETAILS & DRAWINGS

## CHD-HW/ST | Mechanical Information Table

MODEL	Overall Width (in.)	Nozzle Width (in.)	Mounting Width (in.)
CHD-1-36HW/ST	39	36	37.5
CHD-1-48HW/ST	51	48	49.5
CHD-1-60HW/ST	63	60	61.5
CHD-2-72HW/ST	75.07	72.07	73.57
CHD-2-84HW/ST	87.07	84.07	85.57
CHD-2-96HW/ST	99.07	96.07	97.57
CHD-2-108HW/ST	111.07	108.07	109.57
CHD-3-108HW/ST	111.15	108.15	109.65
CHD-3-120HW/ST	123.15	120.15	121.65
CHD-3-132HW/ST	135.15	132.15	133.65
CHD-4-144HW/ST	147.22	144.22	145.72

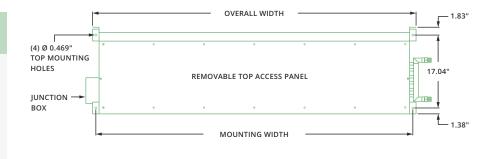


TOP

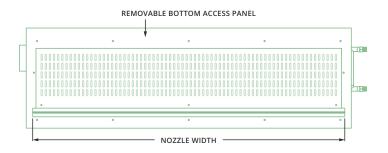
## NOTE

- 1. Installer is responsible for structurally sound mounting of the unit.
- 2. Verify that overall dimensions will fit in the opening.
- 3. Size steam trap (provided by others) by 3x's the manufacturer's recommended size for satisfactory operation.
- 4. Coil connections are shown on right hand side, but they can be located on either right or left side of unit.

20 25'







## CLIMATE CONTROL