

## ▶ ETA-HW/ST | MECHANICAL DETAILS & DRAWINGS

ETA-HW/ST | Mechanical Information Table

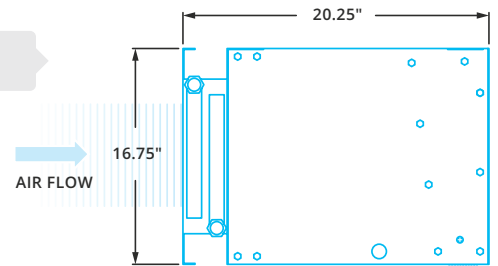
MODEL	Overall Width (in.)	Nozzle Width (in.)	Mounting Width (in.)
ETA-1-36HW/ST	39	36	37.5
ETA-1-48HW/ST	51	48	49.5
ETA-1-60HW/ST	63	60	61.5
ETA-2-72HW/ST	75.07	72.07	73.57
ETA-2-84HW/ST	87.07	84.07	85.57
ETA-2-96HW/ST	99.07	96.07	97.57
ETA-3-108HW/ST	111.15	108.15	109.65
ETA-3-120HW/ST	123.15	120.15	121.65
ETA-3-132HW/ST	135.15	132.15	133.65
ETA-4-144HW/ST	147.22	144.22	145.72
ETA-4-156HW/ST	159.22	156.22	157.22
ETA-4-168HW/ST	171.22	168.22	169.22



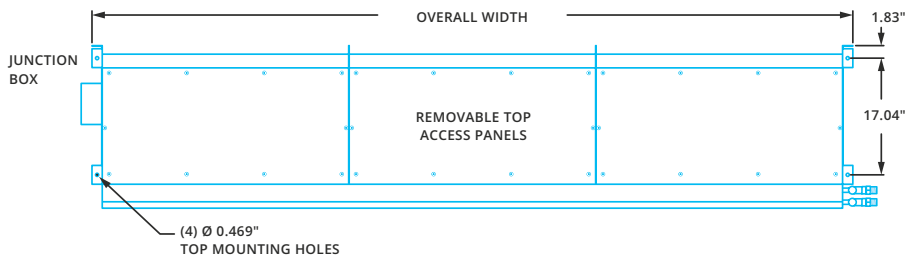
### NOTES

1. Installer responsible for structurally sound mounting of the unit.
2. Verify that overall dimensions will fit in the opening.
3. Coil connections shown on left hand side. Can be either right or left. Please specify.
4. If filters are required add 2 1/8" to air curtain depth (23.75" dimension)
5. Size stream trap (provided by others) by 3 times the manufacturer's recommended size for satisfactory operation.

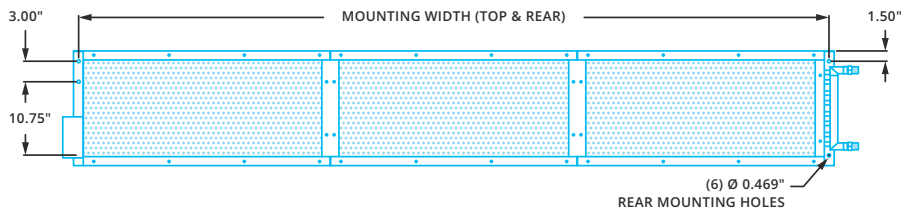
### SIDE



### TOP



### FRONT



### BOTTOM

