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## SUBMITTAL SHEET



## DIMENSIONS ARE GIVEN AS INCHES [MM]

## STANDARD FEATURES:

- Shipped from factory attached to the unit discharge
- Slip and drive field duct work installation
- Coil section is uninsulated
- Coil Casing - 20 Ga. Galvanized Steel
- Connection Tubing - 0.032" thick copper
- Coil Tubing $-1 / 2^{\prime \prime}$ diameter $\times 0.016$ " thick copper
- Coil Fins $-0.0045^{\prime \prime}$ thick aluminum, 10 FPI, mechanically bonded to tubing
- Air vent \& drain


## OPTIONAL FEATURES:

- Coil Fins - 12 FPI

| Inlet Size | Number of Rows | H | W | Lc | E |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4,5,6 | 1 | 77/8 [200] | 12 [305] | 5 [127] | 2 3/16 [56] |
|  | 2 | 77/8 [200] | 12 [305] | 5 [127] | 2 3/16 [56] |
|  | 3 | 77/8 [200] | 12 [305] | 7 1/4 [184] | 2 3/16 [56] |
|  | 4 | $77 / 8$ [200] | 12 [305] | $71 / 4$ [184] | 2 3/16 [56] |
| 7,8 | 1 | $101 / 4$ [260] | 12 [305] | 5 [127] | 3 3/16 [82] |
|  | 2 | $101 / 4$ [260] | 12 [305] | 5 [127] | 3 3/16 [82] |
|  | 3 | $101 / 4$ [260] | 12 [305] | $71 / 4$ [184] | 3 3/16 [82] |
|  | 4 | $101 / 4$ [260] | 12 [305] | $71 / 4$ [184] | 3 3/16 [82] |
| 9,10 | 1 | $123 / 4$ [324] | 14 [356] | 5 [127] | 3 3/16 [82] |
|  | 2 | 12 3/4 [324] | 14 [356] | 5 [127] | 3 3/16 [82] |
|  | 3 | 12 3/4 [324] | 14 [356] | $71 / 4$ [184] | 3 3/16 [82] |
|  | 4 | 12 3/4 [324] | 14 [356] | 7 1/4 [184] | 3 3/16 [82] |
| 12 | 1 | $151 / 4$ [387] | 16 [406] | 5 [127] | 3 3/16 [82] |
|  | 2 | $151 / 4$ [387] | 16 [406] | 5 [127] | 3 3/16 [82] |
|  | 3 | $151 / 4$ [387] | 16 [406] | $71 / 4$ [184] | 3 3/16 [82] |
|  | 4 | $151 / 4$ [387] | 16 [406] | $71 / 4$ [184] | 3 3/16 [82] |
| 14 | 1 | 173/4 [451] | 20 [508] | $71 / 2$ [191] | 3 3/16 [82] |
|  | 2 | $173 / 4$ [451] | 20 [508] | $61 / 2$ [165] | 3 3/16 [82] |
|  | 3 | $173 / 4$ [451] | 20 [508] | $93 / 4$ [248] | 3 3/16 [82] |
|  | 4 | $173 / 4$ [451] | 20 [508] | 93/4 [248] | 3 3/16 [82] |
| 16 | 1 | $173 / 4$ [451] | 24 [610] | $71 / 2$ [191] | 3 3/16 [82] |
|  | 2 | 173/4 [451] | 24 [610] | $61 / 2$ [165] | 3 3/16 [82] |
|  | 3 | 17 3/4 [451] | 24 [610] | $93 / 4$ [248] | 3 3/16 [82] |
|  | 4 | $173 / 4$ [451] | 24 [610] | $93 / 4$ [248] | 3 3/16 [82] |
| 20 | 1 | $101 / 4$ [260] | 16 [406] | 5 [127] | 3 3/16 [82] |
|  | 2 | $101 / 4$ [260] | 16 [406] | 5 [127] | 3 3/16 [82] |
|  | 3 | $101 / 4$ [260] | 16 [406] | $71 / 4$ [184] | 3 3/16 [82] |
|  | 4 | $101 / 4$ [260] | 16 [406] | $71 / 4$ [184] | 3 3/16 [82] |
| 22 | 1 | 173/4 [451] | 38 [965] | 5 [127] | 3 3/16 [82] |
|  | 2 | $173 / 4$ [451] | 38 [965] | 5 [127] | 3 3/16 [82] |
|  | 3 | $173 / 4$ [451] | 38 [965] | $71 / 4$ [184] | 3 3/16 [82] |
|  | 4 | 173/4 [451] | 38 [965] | 7 1/4 [184] | 3 3/16 [82] |

