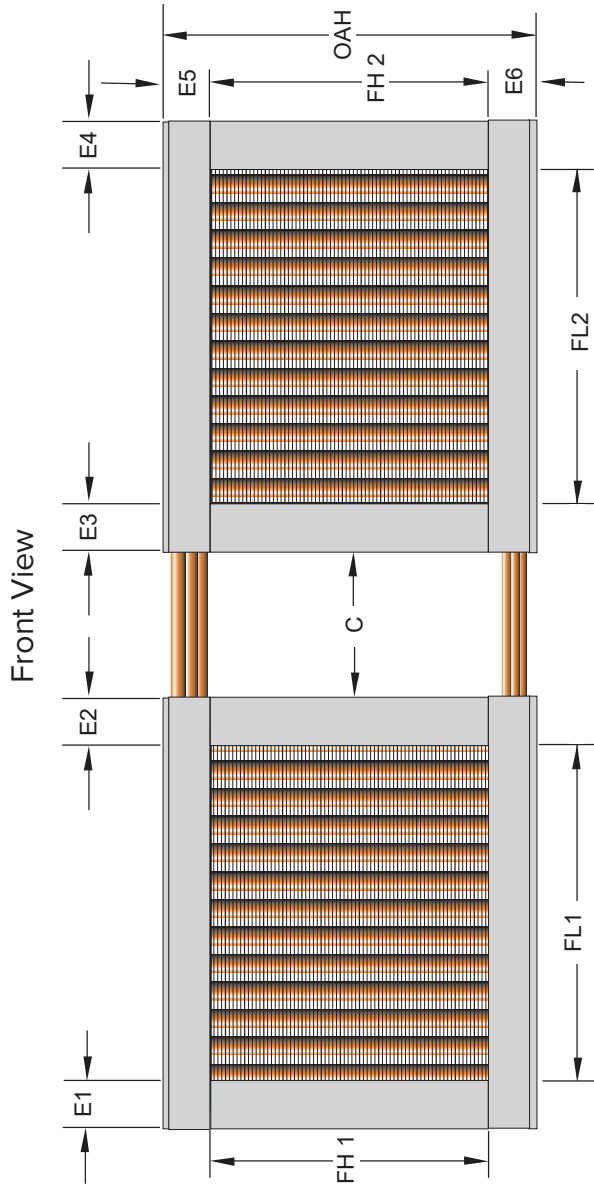


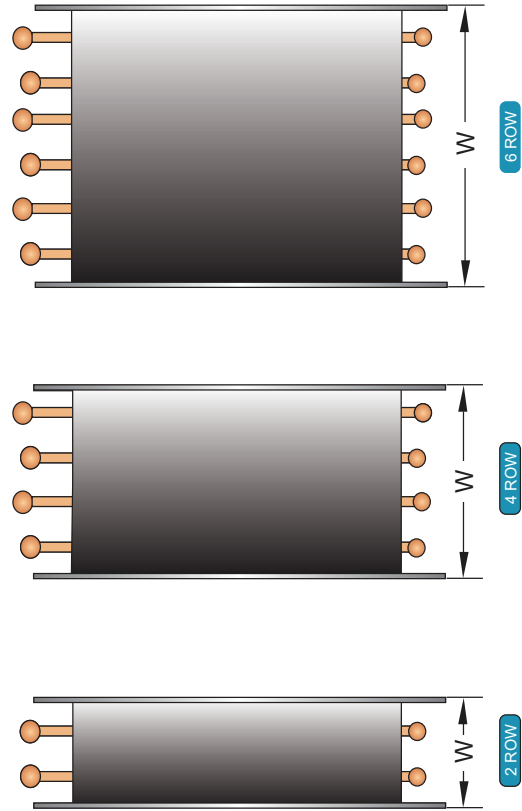
# HP-AAHX SPLIT LOOP THERMOSYPHON DIMENSIONS

|   |  |
|---|--|
| FH 1 & 2: Fin Height Maximum MUST Stack AAHX over 37.5" | Fin Height Optional                                |
| FL1: Fin Length   | Fin Length Optional, must be in multiples of 1.25" |
| FL2: Fin Length   | Fin Length Optional, must be in multiples of 1.25" |
| C: Center Divider Width                                 | Typically >4.0" or as specified                    |
| E1, E2, E3, E4: Side Flanges                            | Minimum of 1.5" or as specified                    |
| E5: Top Flange  | Minimum of 4.5" or as specified                    |
| E6: Bottom Flange                                       | Minimum of 4.0" or as specified                    |

Note: HP-AAHX Split Loop Thermosyphon Systems can not exceed 37.5" in Fin Height. Units can be stacked.



Side View Examples: 2 - 4 - 6 Row Heat Pipe Heat Exchangers



|      |      |      |      |      |      |      |      |       |       |       |
|------|------|------|------|------|------|------|------|-------|-------|-------|
| Rows | 1    | 2    | 3    | 4    | 5    | 6    | 7    | 8     | 9     | 10    |
| W    | 3.0" | 4.0" | 5.0" | 6.0" | 7.0" | 8.0" | 9.0" | 10.0" | 11.0" | 12.0" |

Note: Drawings are not to scale

