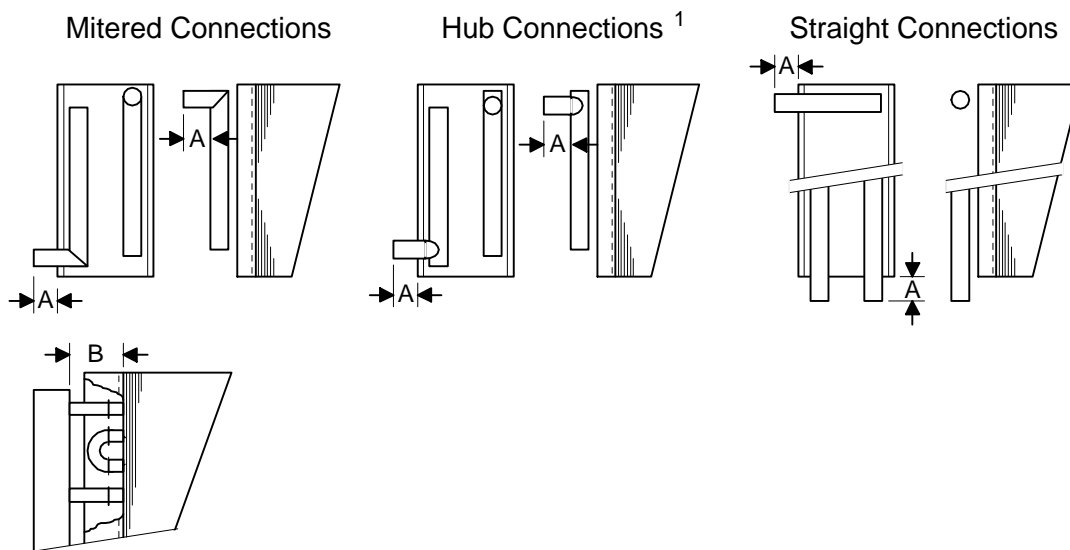


Headers are designed individually for each coil application, and sized with performance and economy in mind. Whenever possible, the header body is kept within the height and width dimensions of the coil end plate.

Shown below are typical header configurations offered by Super Radiator Coils. Standard construction includes seamless (Type "L") copper tubing with mitered sweat connections. Evaporator coils are furnished with distributors. MPT or FPT threaded connections, FPT vent/drain fittings, etc., are available upon request. For header construction involving materials and designs not indicated here, please consult SRC with the requirements.

## TYPICAL HEADER CONFIGURATIONS



TUBE DIA.	TUBE C/C ROW C/C	PATTERN	A (STD.)	B <sup>2</sup> (STD.)
3/8" OD	1 x .866	Staggered	2"	1 3/8"
	1 x 1	Staggered	2"	1 3/8"
	1 x 1	Inline	2"	1 3/8"
	1 1/4 x 1	Staggered	2"	1 5/8"
1/2" OD	1 1/4 x 1	Staggered	2"	1 5/8"
	1 1/4 x 1.08	Staggered	2"	1 5/8"
	1 1/2 x 1 1/2	Staggered	2"	1 7/8"
	1 1/2 x 1 1/2	Inline	2"	1 7/8"
5/8" OD	1 1/2 x 1 1/2	Staggered	2"	1 7/8"
	1 1/2 x 1 1/2	Inline	2"	1 7/8"
	1 1/2 x 1.299	Staggered	2"	1 7/8"
7/8" OD	2 1/4 x 1.95	Staggered	2"	4"
1" OD	3 x 2	Staggered	2"	4 1/2"
	3 x 2.6	Staggered	2"	4 1/2"

### NOTES:

<sup>1</sup> Most times hub type connections require that the header be at least one pipe size larger.

<sup>2</sup> Standard "B" dimension is the minimum dimension required for adequate return bend clearance on most circuiting and header configurations.