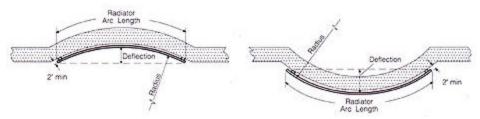
## **FIELD Curved Radiators**





# **Project Name**

# **Project Location**

Tag. No	Quality	Radiator Model	Radiator Arc Length	Radius	Concave/ Convex	Deflection	Connections	Color

## MINIMUM RADIATOR LENGTHS SHOWN (Maximum length in most cases is 22 feet)

#### **RADIUS**

TUBES	<15'	15'	16'	17'	18'	19'	=20'
1	N/A	15'	15'	14'	14'	14'	12'
2	N/A	15'	15'	14'	14'	14'	12'
3	N/A	15'	15'	14'	14'	14'	12'
4	N/A	15'	15'	14'	14'	14'	12'
5	N/A	15'	15'	14'	14'	14'	12'
6	N/A	15'	15'	14'	14'	14'	12'
7	N/A	N/A	N/A	N/A	N/A	N/A	15'
8	N/A	N/A	N/A	N/A	N/A	N/A	15'
9	N/A	N/A	N/A	N/A	N/A	N/A	15'
10	N/A	N/A	N/A	N/A	N/A	N/A	15'

PANELS WITHOUT FINS

#### **RADIUS**

TUBES	<15'	15'	16'	17'	18'	19'	=20'
1	N/A	16'	16'	15'	15'	15'	14'
2	N/A	16'	16'	15'	15'	15'	14'
3	N/A	16'	16'	15'	15'	15'	14'
4	N/A	16'	16'	15'	15'	15'	14'
5	N/A	N/A	N/A	N/A	N/A	N/A	15'
6	N/A	N/A	N/A	N/A	N/A	N/A	15'
7	N/A	N/A	N/A	N/A	N/A	N/A	15'
8	N/A	N/A	N/A	N/A	N/A	N/A	15'

PANELS WITH FINS

General notes on	FIELD	curving:
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	Shaded Radiator models may present an onsite handling problem. Site conditions and manpower availability must be considered prior to ordering these models.
1	It is generally advisable to have a minimum of 3

It is generally advisable to have a minimum of 3 persons available for installation of field curved radiators.

### Ordering notes for FIELD curving:

	The radiator must be ordered by arc length
	All field curved Radiators require clip or strap mounting
	Specify additional mounting locations and hardware (Option #50). To calculate the number of additional mounting locations required, simply double the normal number and subtract one. For example, a 20' radiator would normally require 9 positions and

Please note that when curving to a radius of less than 20', the radius of the radiator ends will vary slightly from the radiator as a whole. Therefore, care in job planning, and flexibility in radiator piping are essential.	brackets.  Lockdown brackets are advised for all curved radiator installations (a minimum of 1 on each end and 1 in the middle).
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