

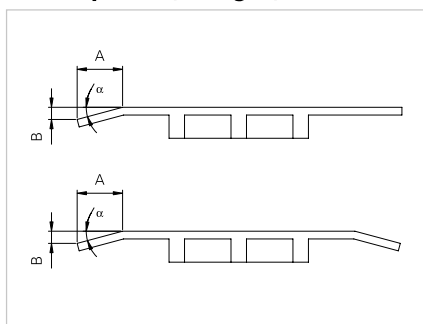
Description

So called “bakery bends” are bended top plates of Slat Top steel chains. Bakery bends are used in the bakery industry for products discharged from ovens. The bended edge ensures a smooth product transfer. Bakery bends are available for 810 and 881T chain type in CS and SA material as indicated in the table below. The top plate of the Slat Top steel chain is will be bended according to the dimensions in the drawing below.

Nomenclature:

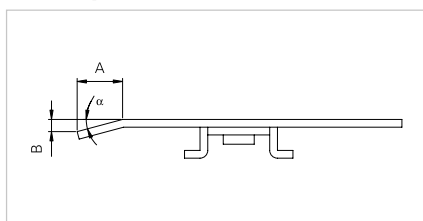
- One side bent in travel direction on the right side suffix: -R1
- One side bent in travel direction on the left side suffix: -L1
- Both sides bent suffix: -RL

Slat Top 810 (straight)



Chain type	Extension	Bend angle (°) a	Chain width W		A		B	
			mm	inch	mm	inch	mm	inch
C0810J0450CSAA	-R1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-L1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-RL	18	114.3	4.5	19.1	0.75	6.4	0.25
C0810J0600CSAA	-R1	14	152.4	6	25.4	1	6.4	0.25
	-L1	14	152.4	6	25.4	1	6.4	0.25
	-RL	14	152.4	6	25.4	1	6.4	0.25
C0810J0750CSAA	-R1	14	190.5	7.5	25.4	1	6.4	0.25
	-L1	14	190.5	7.5	25.4	1	6.4	0.25
	-RL	14	190.5	7.5	25.4	1	6.4	0.25
C0810P0450SAAA	-R1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-L1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-RL	18	114.3	4.5	19.1	0.75	6.4	0.25
C0810P0600SAAA	-R1	14	152.4	6	25.4	1	6.4	0.25
	-L1	14	152.4	6	25.4	1	6.4	0.25
	-RL	14	152.4	6	25.4	1	6.4	0.25
C0810P0750SAAA	-R1	14	190.5	7.5	25.4	1	6.4	0.25
	-L1	14	190.5	7.5	25.4	1	6.4	0.25
	-RL	14	190.5	7.5	25.4	1	6.4	0.25

Slat Top 881T (radius)



Chain type	Extension	Bend angle (°) a	Chain width W		A		B	
			mm	inch	mm	inch	mm	inch
C0881J0450CSTA	-R1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-L1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-RL	18	114.3	4.5	19.1	0.75	6.4	0.25
C0881J0750CSTA	-R1	14	190.5	7.5	25.4	1	6.4	0.25
	-L1	14	190.5	7.5	25.4	1	6.4	0.25
	-RL	14	190.5	7.5	25.4	1	6.4	0.25
C0881P0450SATA	-R1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-L1	18	114.3	4.5	19.1	0.75	6.4	0.25
	-RL	18	114.3	4.5	19.1	0.75	6.4	0.25
C0881P0750SATA	-R1	14	190.5	7.5	25.4	1	6.4	0.25
	-L1	14	190.5	7.5	25.4	1	6.4	0.25
	-RL	14	190.5	7.5	25.4	1	6.4	0.25