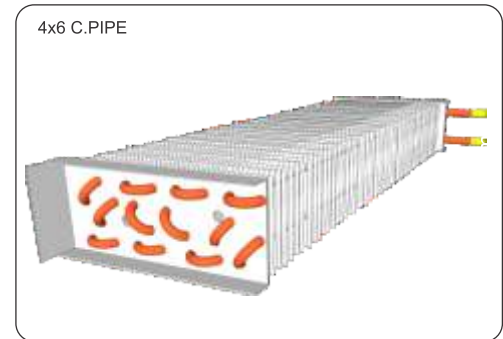
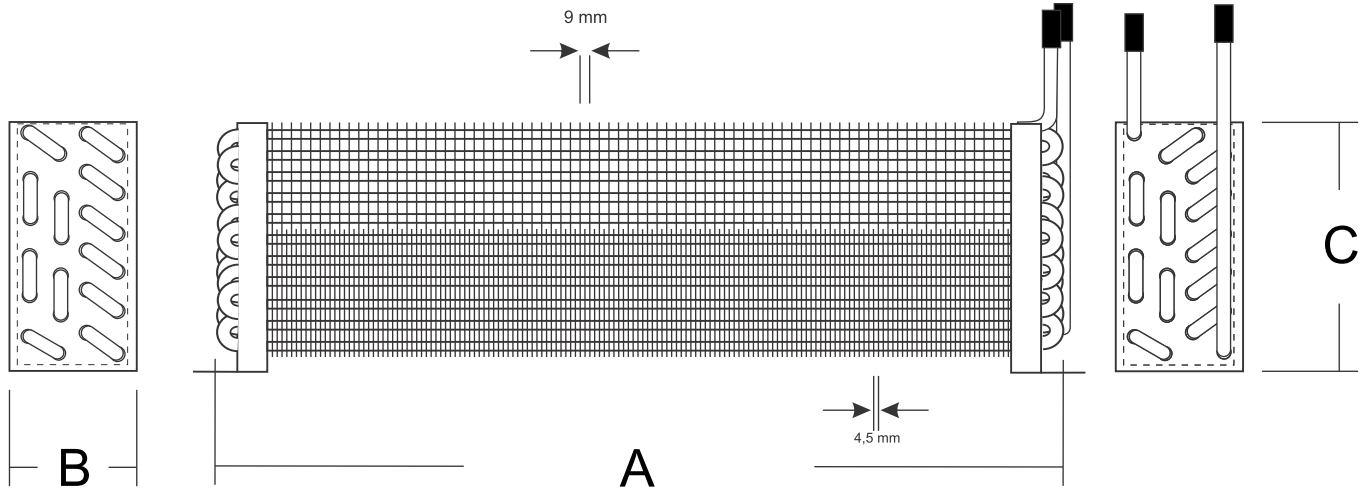


# CR SERİSİ / SERIES



## STATİK EVAPARATÖR / STATIC EVAPORATOR

KOD CODE	MODEL	Lamel Aralığı Fin Spacing	Boru sayısı No of pipe	Boru sırası No of row	Boyutlar Dimensions			Bağlantılar Connection	
					A	B	C	Giriş Inlet	Çıkış Outlet
		mm	mm	mm	mm	mm			
CR 1-40	3/8 -.16 BB 4X4 87X100X40 CM	4.5-9	4	4	40	86+20	100+40	3/8"	3/8"
CR 2-40	3/8 -.24 BB 4X6 87X150X40 CM	4.5-9	4	6	40	100	160	3/8"	3/8"
CR 3-55	3/8 -.24 BB 4X6 87X150X55 CM	4.5-9	4	6	55	100	160	3/8"	3/8"
CR 4-70	3/8 -.24 BB 4X6 87X150X70 CM	4.5-9	4	6	70	100	160	3/8"	3/8"
CR 5-95	3/8 -.24 BB 4X6 87X150X95 CM	4.5-9	4	6	95	100	160	3/8"	3/8"
CR 6-120	3/8 -.24 BB 4X6 87X150X120 CM	4.5-9	4	6	120	100	160	3/8"	3/8"
CR 7-140	3/8 -.24 BB 4X6 87X150X140 CM	4.5-9	4	6	170	100	160	3/8"	3/8"

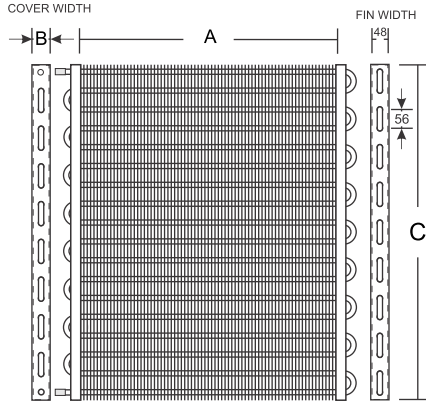


Kalıp Geometrisi Mould Geometry	Bakır Boru Copper Tube	Gövde Body
21,65 X 55	3/8"	Galvaniz Galvanize

## STATİK EVAPARATÖR / STATIC EVAPORATOR

KOD CODE	MODEL	Lamel Aralığı Fin Spacing	Boru sayısı No of pipe	Boru sırası No of row	Boyutlar Dimensions			Bağlantılar Connection	
					A	B	C	Giriş Inlet	Çıkış Outlet
					mm	mm	mm	mm	mm
GC-JZ 60.18.1	5/8" - 18.1 BB STATIC 60	10	1	18	600	55	1000	5/8"	5/8"
GC-JZ 80.18.1	5/8" - 18.1 BB STATIC 80	10	1	18	800	55	1000	5/8"	5/8"
GC-JZ 100.18.1	5/8" - 18.1 BB STATIC 100	10	1	18	1000	55	1000	5/8"	5/8"
GC-JZ 120.18.1	5/8" - 18.1 BB STATIC 120	10	1	18	1200	55	1000	5/8"	5/8"
GC-JZ 140.18.1	5/8" - 18.1 BB STATIC 140	10	1	18	1400	55	1000	5/8"	5/8"
GC-JZ 160.18.1	5/8" - 18.1 BB STATIC 160	10	1	18	1600	55	1000	5/8"	5/8"
GC-JZ 180.18.1	5/8" - 18.1 BB STATIC 180	10	1	18	1800	55	1000	5/8"	5/8"

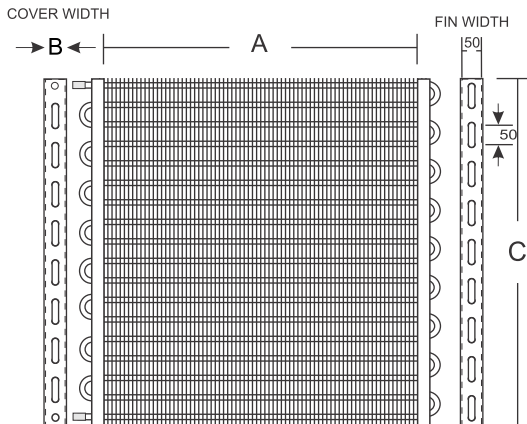
MODEL GC-JZ



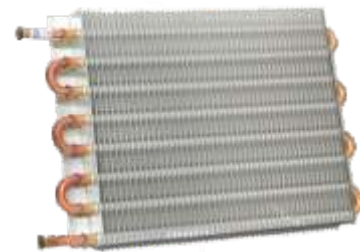
Kalip Geometrisi Mould Geometry	Bakır Boru Copper Tube	Gövde Body
56 X 48	5/8"	Galvaniz Galvanize

KOD CODE	MODEL	Lamel Aralığı Fin Spacing	Boru sayısı No of pipe	Boru sırası No of row	Boyutlar Dimensions			Bağlantılar Connection	
					A	B	C	Giriş Inlet	Çıkış Outlet
					mm	mm	mm	mm	mm
GN-JZ 60.18.1	5/8" - 18.1 BB STATIC 60	10	1	18	600	55	900	5/8"	5/8"
GN-JZ 80.18.2	5/8" - 18.1 BB STATIC 80	10	1	18	800	55	900	5/8"	5/8"
GN-JZ 100.18.3	5/8" - 18.1 BB STATIC 100	10	1	18	1000	55	900	5/8"	5/8"
GN-JZ 120.18.4	5/8" - 18.1 BB STATIC 120	10	1	18	1200	55	900	5/8"	5/8"
GN-JZ 140.18.5	5/8" - 18.1 BB STATIC 140	10	1	18	1400	55	900	5/8"	5/8"
GN-JZ 160.18.6	5/8" - 18.1 BB STATIC 160	10	1	18	1600	55	900	5/8"	5/8"
GN-JZ 180.18.7	5/8" - 18.1 BB STATIC 180	10	1	18	1800	55	900	5/8"	5/8"

MODEL GN-JZ



Kalip Geometrisi Mould Geometry	Bakır Boru Copper Tube	Gövde Body
50 X 50	5/8"	Galvaniz Galvanize



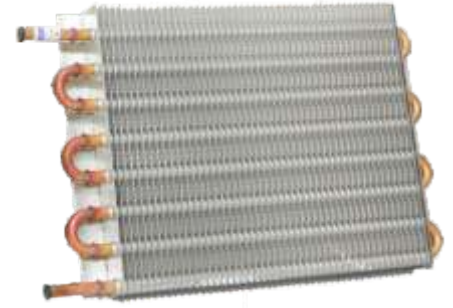
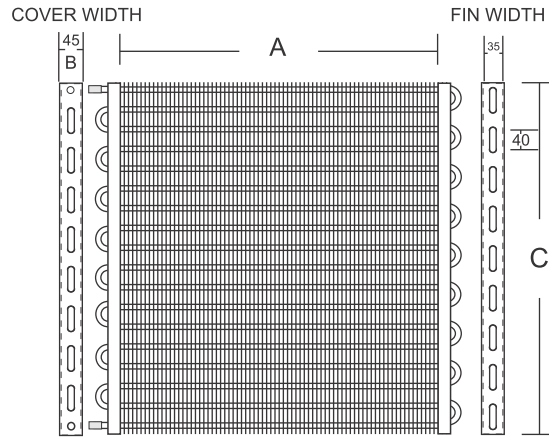
# GCN-JZ SERİSİ / SERIES



## STATİK EVAPARATÖR / STATIC EVAPORATOR

KOD CODE	MODEL	Lamele Aralığı Fin Spacing	Boru sayısı No of pipe	Boru sırası No of row	Boyutlar Dimensions			Bağlantılar Connection	
					A	B	C	Giriş Inlet	Çıkış Outlet
					mm	mm	mm	mm	mm
GCN-JZ 60.18.1	1/2" - 18.1 BB STATIC 60	10	1	18	600	45	720	1/2"	1/2"
GCN-JZ 80.18.1	1/2" - 18.1 BB STATIC 80	10	1	18	800	45	720	1/2"	1/2"
GCN-JZ 100.18.1	1/2" - 18.1 BB STATIC 100	10	1	18	1000	45	720	1/2"	1/2"
GCN-JZ 120.18.1	1/2" - 18.1 BB STATIC 120	10	1	18	1200	45	720	1/2"	1/2"
GCN-JZ 140.18.1	1/2" - 18.1 BB STATIC 140	10	1	18	1400	45	720	1/2"	1/2"
GCN-JZ 160.18.1	1/2" - 18.1 BB STATIC 160	10	1	18	1600	45	720	1/2"	1/2"
GCN-JZ 180.18.1	1/2" - 18.1 BB STATIC 180	10	1	18	1800	45	720	1/2"	1/2"

MODEL GCN-JZ



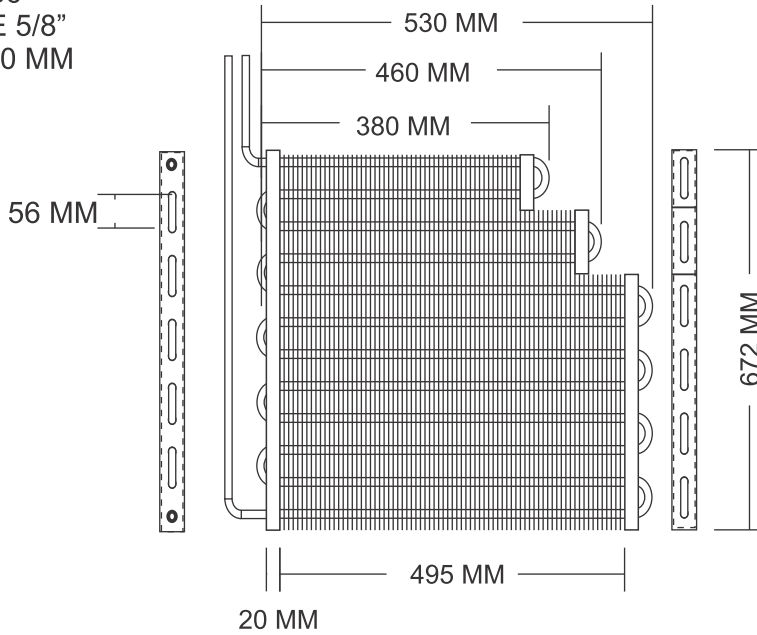
MODEL :Re601

MOULD 48X56

1X12 C.TUBE 5/8"

FIN SPACE 10 MM

LEFT AND RIGHT USABLE



Kalıp Geometrisi Mould Geometry	Bakır Boru Copper Tube	Gövde Body
35 X 40	1/2"	Galvaniz Galvanize