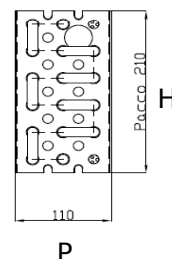
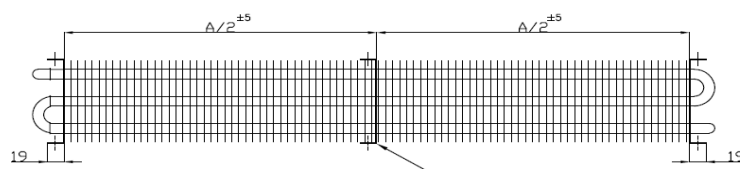
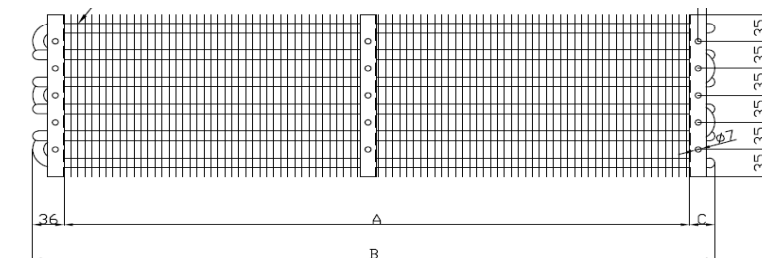
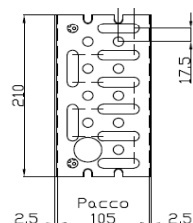


Evaporatori per vetrine (T)



Codice	Condizioni con v. frontale 0,5=		Condizioni con v. frontale 1=		Dimensioni (mm)				Superficie
	DT=10 ms	m ³ /h	DT=10 ms	m ³ /h	H	P	A	B	m ²
ES110X210X500	166	70	260	141	210	110	422	500	1,74
ES110X210X700	232	99	364	197	210	110	622	700	2,44
ES110X210X800	330	136	517	272	210	110	722	800	3,38
ES110X210X1050	450	134	696	267	210	110	972	1050	4,55
ES110X210X1300	562	231	852	461	210	110	1222	1300	5,72
ES110X210X1700	720	307	1040	613	210	110	1622	1700	7,59



Caratteristiche:
 Geometria 35x35
 Tubo rame 3/8"
 Passo alette differenziato 10mm
 Alette in alluminio
 Le rese sono calcolate con una velocità dell'aria di 1 m/s

Gas: R404a/R507a/R452a/R500
 R448a/R449a MID 1,08
 R448a /R449a DEW 0,85
 R134a 0,84
 R290 1,18