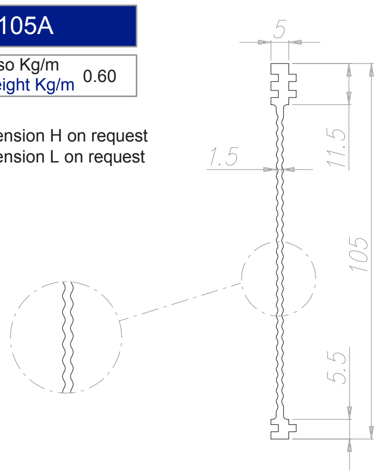
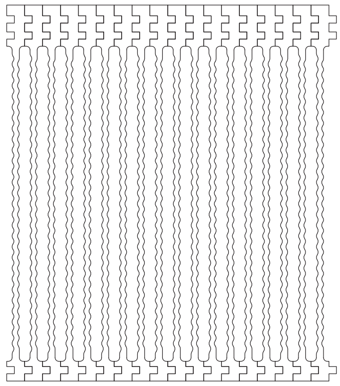
A

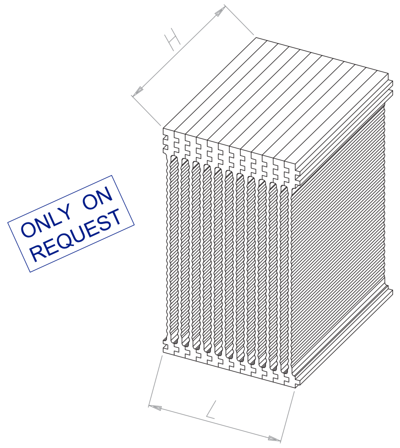
I 105A

Peso Kg/m Weight Kg/m	0.60

Dimension H on request
Dimension L on request

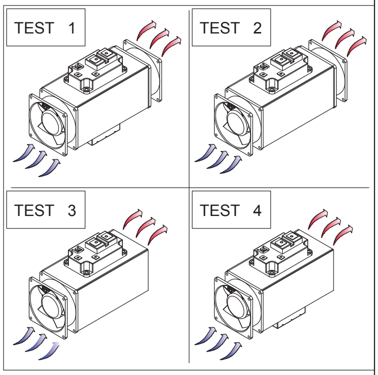






DATA SHEET	PART NUMBER	I 105Ax92/180	I	L	H
			105	92	180

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 92x92x38 DC	VENTOLA 2 FAN 2 TYPE 92x92x38 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	612	225	*	*	46.5	0.0555	6.0	
2	685		*	*	43.8	0.0639	6.0	
3	685		*		51	0.0744	4.0	1.2
4	612	225	*		55	0.0657	4.0	1.2



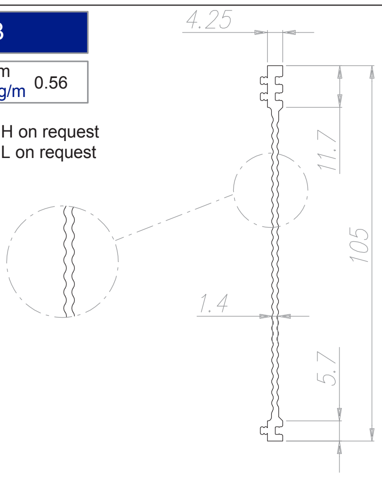
TECNOAL www.tecnoal.it

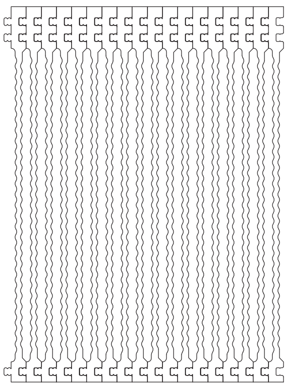
B

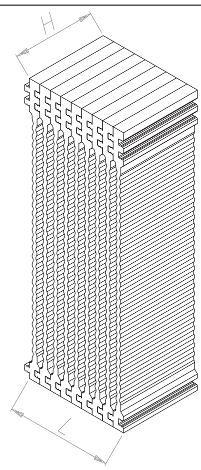
I 105B

Peso Kg/m Weight Kg/m	0.56

Dimension H on request
Dimension L on request

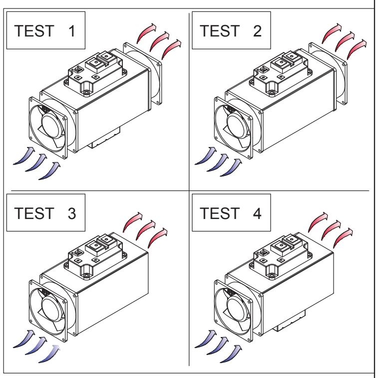






DATA SHEET	PART NUMBER	I 105Bx140/300	I	L	H
			105	140	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 92x92x38 DC	VENTOLA 2 FAN 2 TYPE 92x92x38 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	685	490	*	*	27.5	0.0234	7.0	
2	685		*	*	21	0.0307	7.0	
3	685		*		24	0.0350	5.0	9
4	685	490	*		35	0.0297	5.0	9



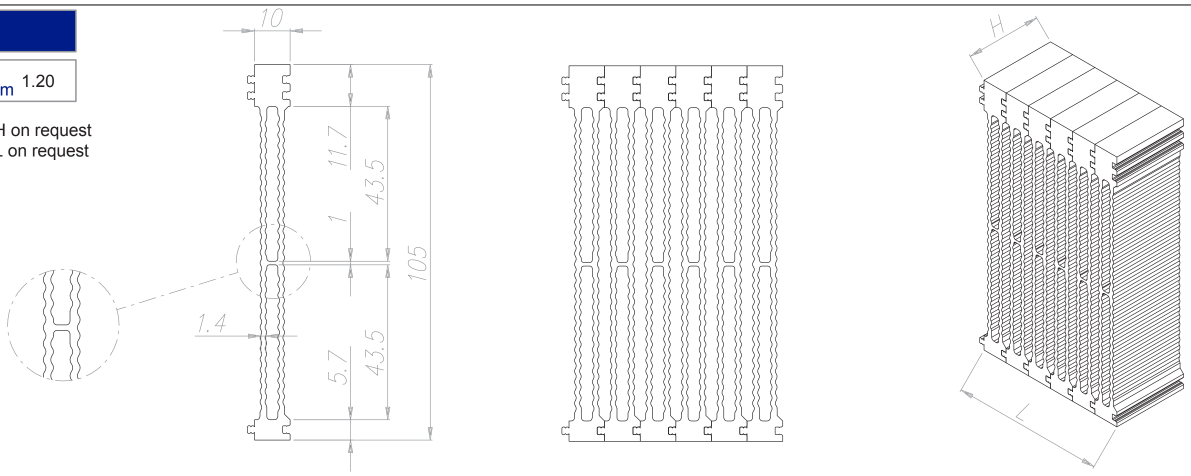
TECNOAL www.tecnoal.it

A

I 105C

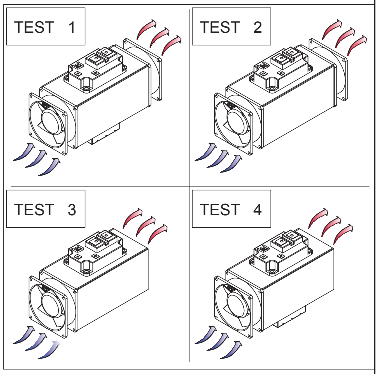
Peso Kg/m Weight Kg/m	1.20

Dimension H on request
Dimension L on request



DATA SHEET	PART NUMBER	I 105Cx92/180	I	L	H
			105	92	180

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 92x92x38 DC	VENTOLA 2 FAN 2 TYPE 92x92x38 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	612	225	*	*	46.5	0.0555	6.0	
2	685		*	*	43.8	0.0639	6.0	
3	685		*		51	0.0744	4.0	1.2
4	612	225	*		55	0.0657	4.0	1.2



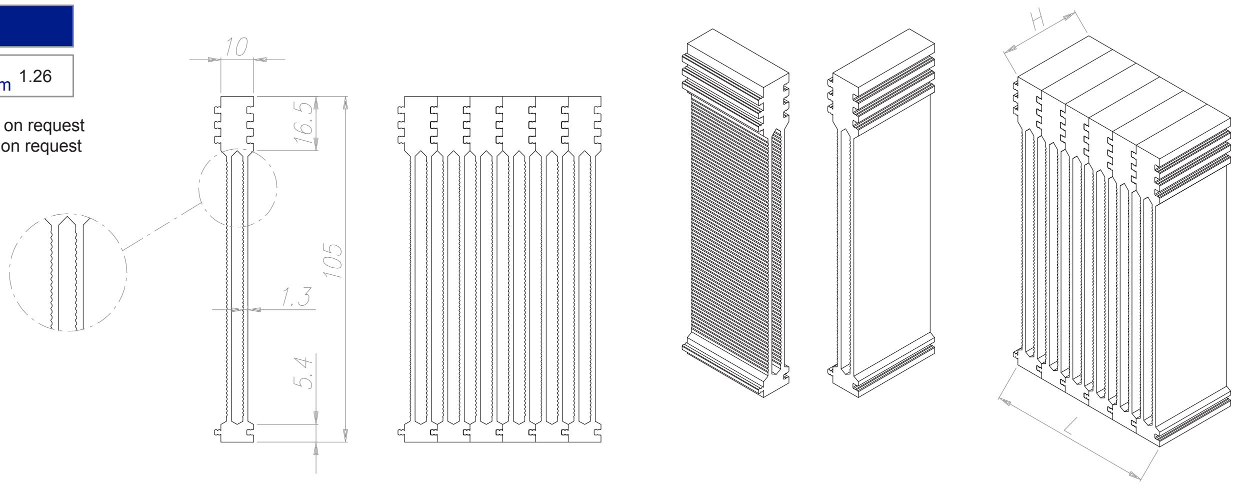
TECNOAL www.tecnoal.it

B

I 105D

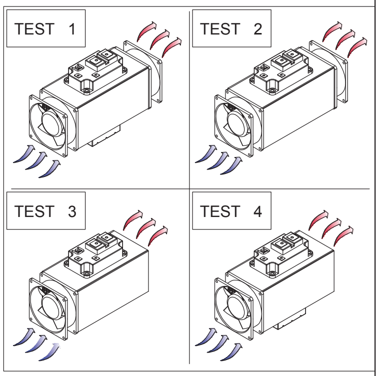
Peso Kg/m Weight Kg/m	1.26

Dimension H on request
Dimension L on request



DATA SHEET	PART NUMBER	I 105Dx92/180	I	L	H
			105	92	180

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 92x92x38 DC	VENTOLA 2 FAN 2 TYPE 92x92x38 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	490	360	*	*	54	0.064	7.1	
2	490		*	*	44	0.090	7.1	
3	490		*		48	0.098	5.2	1.0
4	490	360	*		60	0.070	5.2	1.0



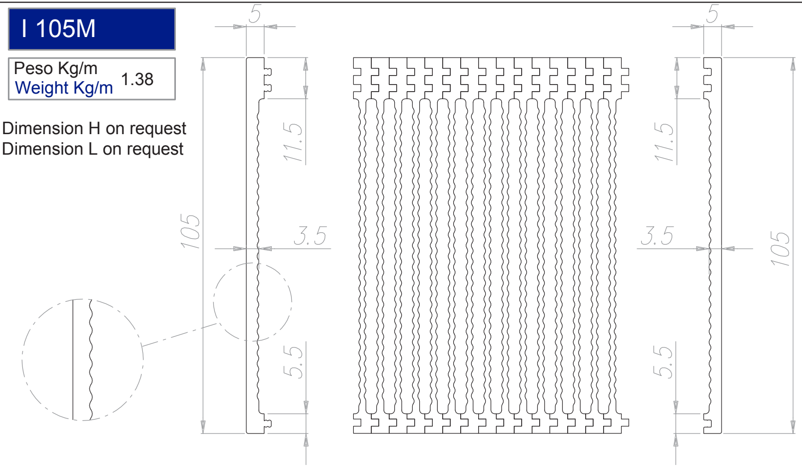
TECNOAL www.tecnoal.it

A

I 105M

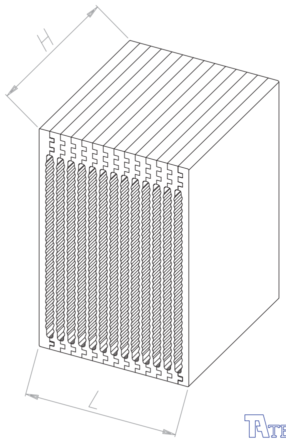
Peso Kg/m 1.38
Weight Kg/m

Dimension H on request
Dimension L on request



I 105F

Peso Kg/m 1.00
Weight Kg/m



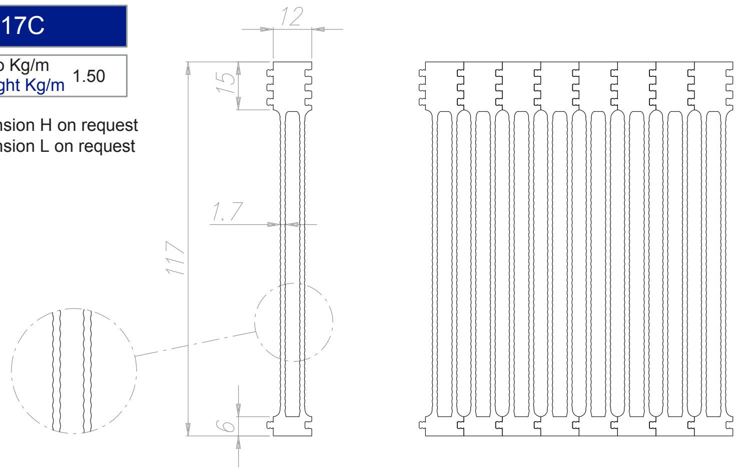
www.tecnoal.it

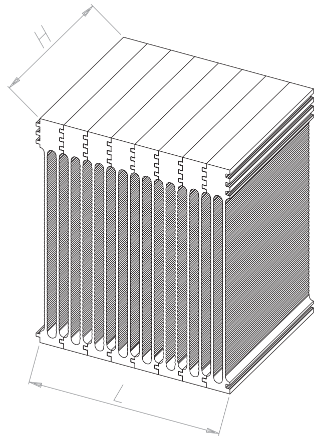
B

I 117C

Peso Kg/m 1.50
Weight Kg/m

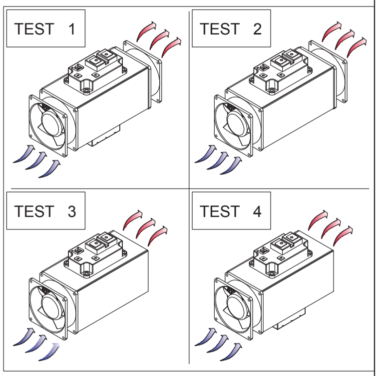
Dimension H on request
Dimension L on request





DATA SHEET	PART NUMBER	I 117x120/200	I	L	H
			117	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	612	200	*	*	40.5	0.0498	6.0	
2	722		*	*	42	0.0581	6.0	
3	722		*		48	0.0664	4.0	1.5
4	612	200	*		47	0.0578	4.0	1.5



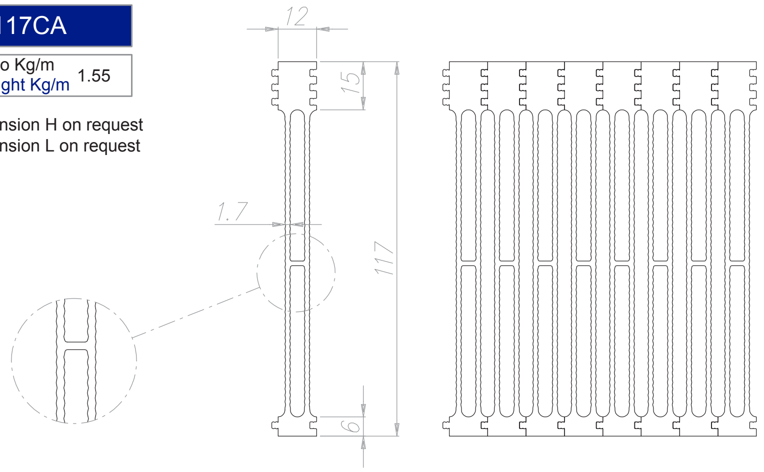
www.tecnoal.it

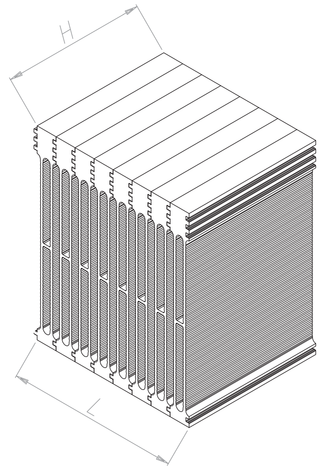
A

I 117CA

Peso Kg/m Weight Kg/m	1.55

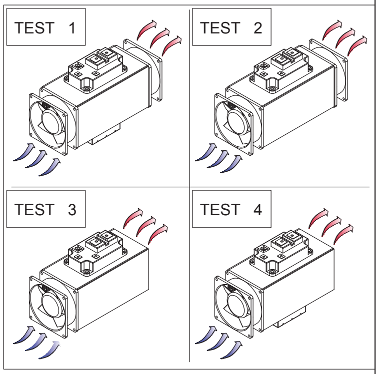
Dimension H on request
Dimension L on request





DATA SHEET	PART NUMBER	I 117CAx120/200	I	L	H
			117	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	612	200	*	*	40.5	0.0498	6.0	
2	722		*	*	42	0.0581	6.0	
3	722		*		48	0.0664	4.0	1.5
4	612	200	*		47	0.0578	4.0	1.5



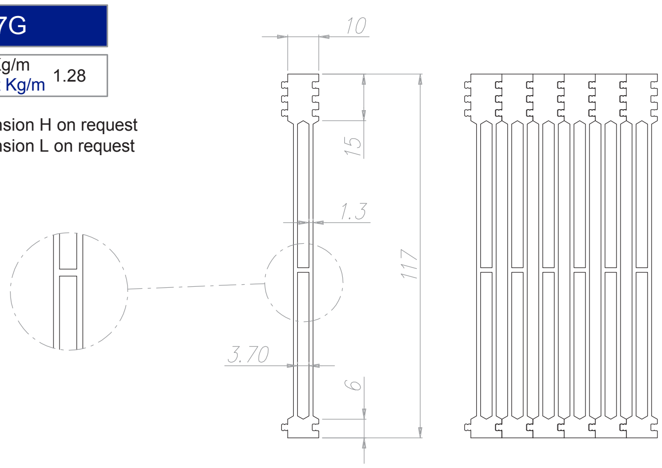
TECNOAL
www.tecnoal.it

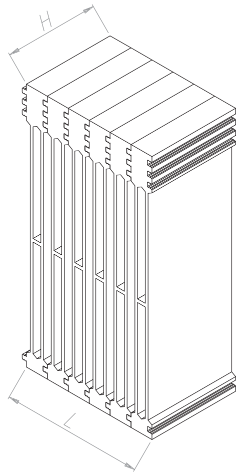
B

I 117G

Peso Kg/m Weight Kg/m	1.28

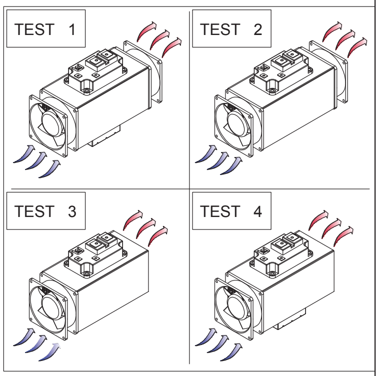
Dimension H on request
Dimension L on request





DATA SHEET	PART NUMBER	I 117Gx120/200	I	L	H
			117	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	- - -	- - -	*	*	- - -	- - -	- - -	
2	62.5		*	*	26	0.041	7.5	
3	62.5		*		32	0.051	0.051	1.8
4	- - -	- - -	*		- - -	- - -	- - -	- - -



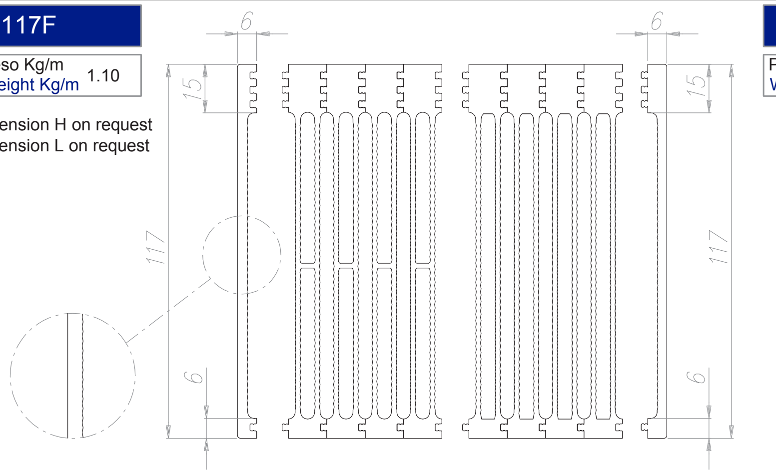
TECNOAL
www.tecnoal.it

A

I 117F

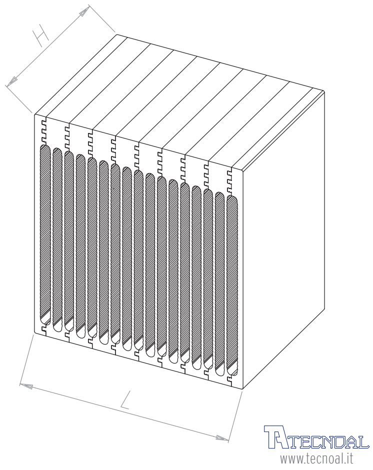
Peso Kg/m Weight Kg/m	1.10

Dimension H on request
Dimension L on request



I 117M

Peso Kg/m Weight Kg/m	1.14

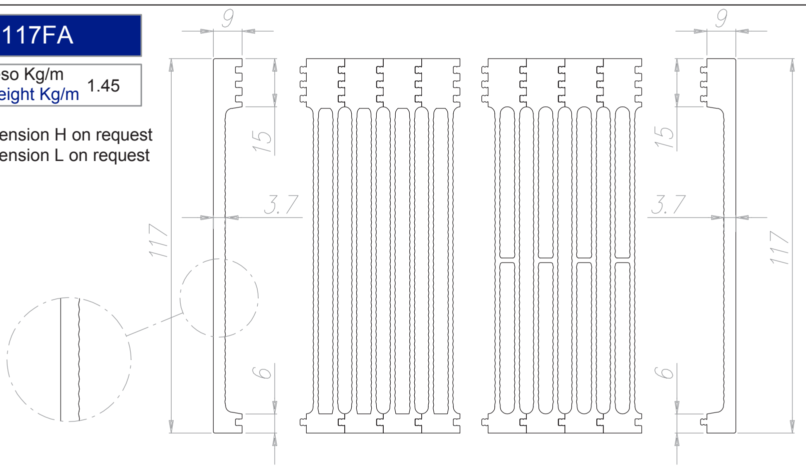


B

I 117FA

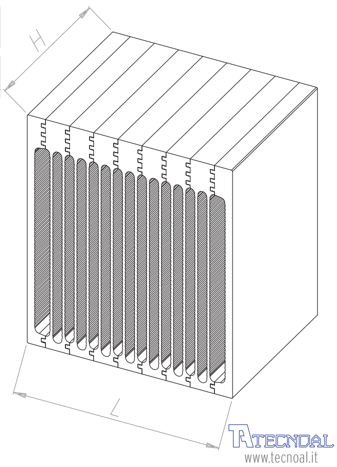
Peso Kg/m Weight Kg/m	1.45

Dimension H on request
Dimension L on request



I 117MA

Peso Kg/m Weight Kg/m	1.53

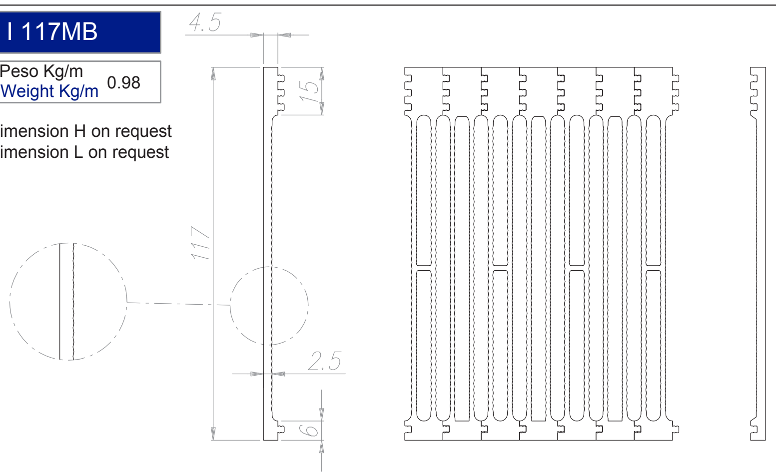


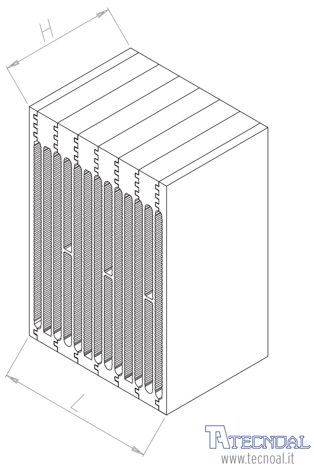
C

I 117MB

Peso Kg/m Weight Kg/m	0.98

Dimension H on request
Dimension L on request



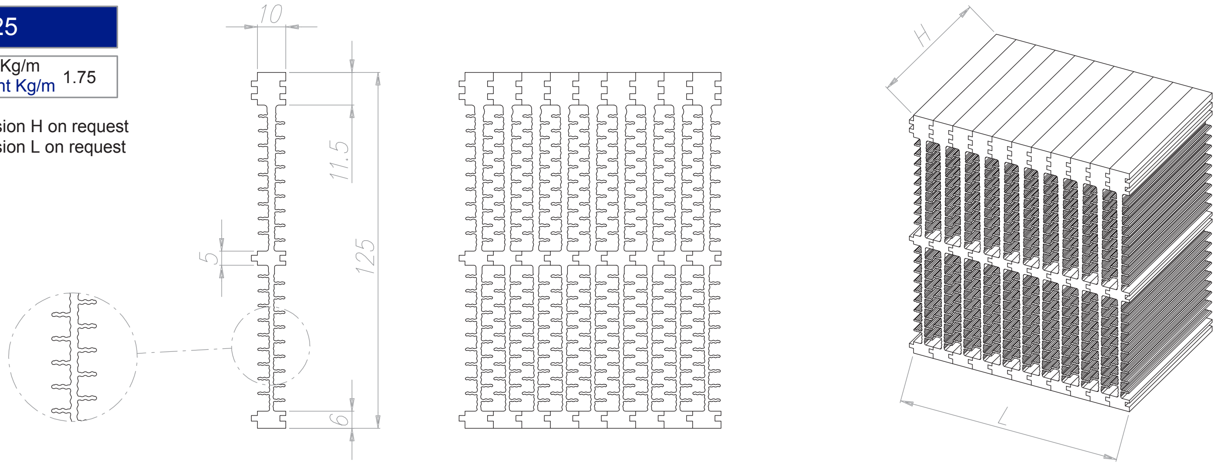


A

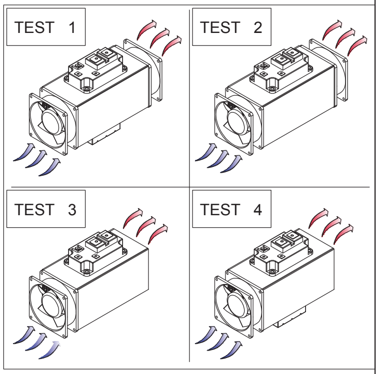
I 125

Peso Kg/m Weight Kg/m	1.75

Dimension H on request
Dimension L on request



	DATA SHEET	PART NUMBER	I 125x150/300		I	L	H	
					125	150	300	
PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	600	215	*	*	33	0.0404	5.0	
2	1350		*	*	62	0.0459	5.0	
3	940		*		52.4	0.0557	3.0	3.5
4	940	215	*		59.5	0.0515	3.0	3.5



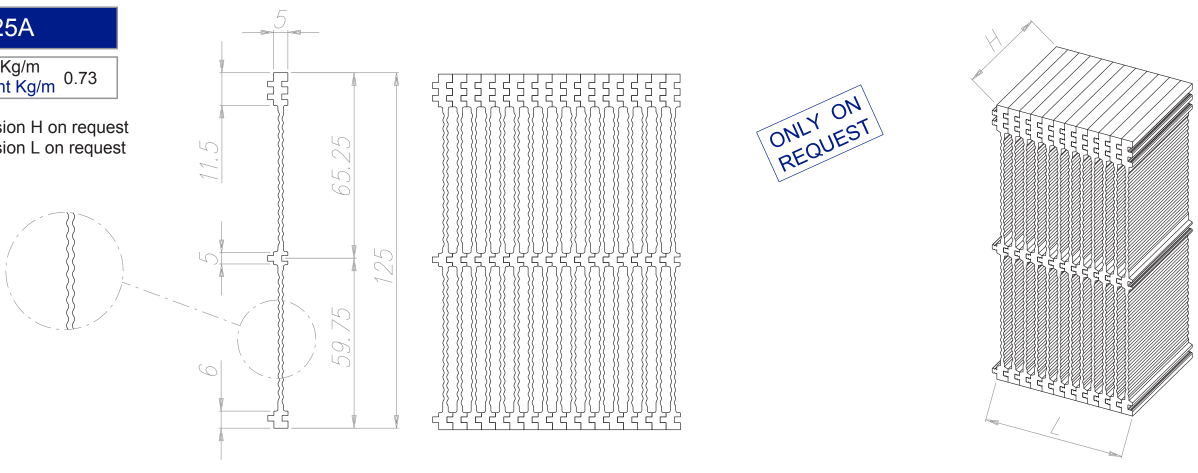
TECNOAL www.tecnoal.it

B

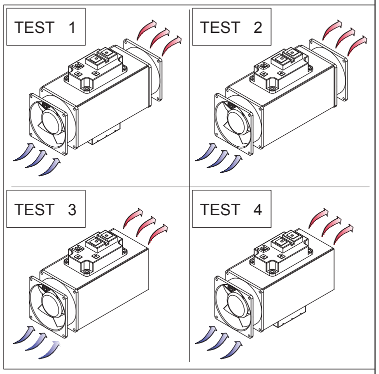
I 125A

Peso Kg/m Weight Kg/m	0.73

Dimension H on request
Dimension L on request



	DATA SHEET	PART NUMBER	I 125Ax150/300		I	L	H	
					125	150	300	
PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	940	215	*	*	45	0.0389	5.5	
2	1350		*	*	57.5	0.0425	5.5	
3	940		*		47	0.0500	3.5	3.0
4	940	215	*		52.5	0.0454	3.5	3.0



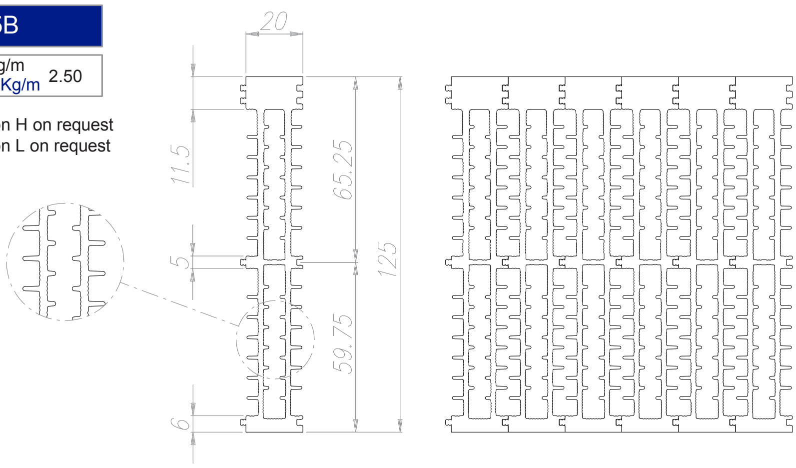
TECNOAL www.tecnoal.it

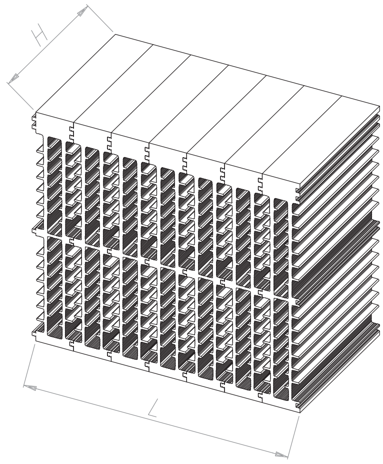
A

I 125B

Peso Kg/m Weight Kg/m	2.50

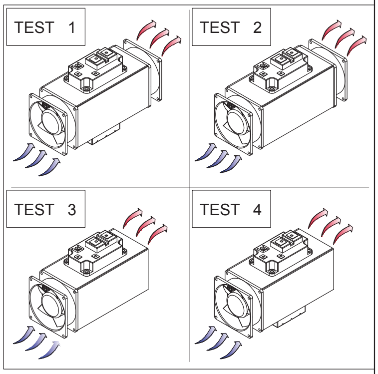
Dimension H on request
Dimension L on request





DATA SHEET	PART NUMBER	I 125Bx150/300	I	L	H
			125	150	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	600	215	*	*	32.5	0.0389	6.0	
2	1350		*	*	62.3	0.0461	6.0	
3	940		*		50.5	0.0537	4.0	2.5
4	940	215	*		56	0.0484	4.0	2.5



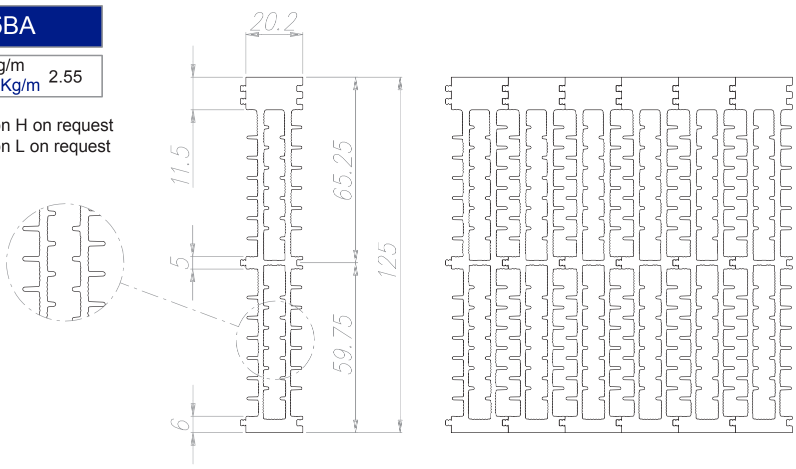
TECNOAL www.tecnoal.it

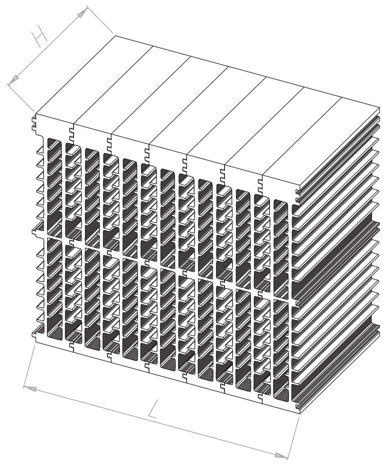
B

I 125BA

Peso Kg/m Weight Kg/m	2.55

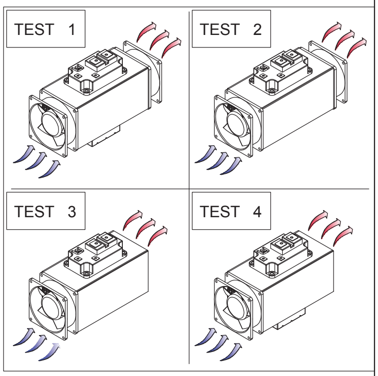
Dimension H on request
Dimension L on request





DATA SHEET	PART NUMBER	I 125BAx150/300	I	L	H
			125	150	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	600	215	*	*	32.5	0.0389	6.0	
2	1350		*	*	62.3	0.0461	6.0	
3	940		*		50.5	0.0537	4.0	2.5
4	940	215	*		56	0.0484	4.0	2.5



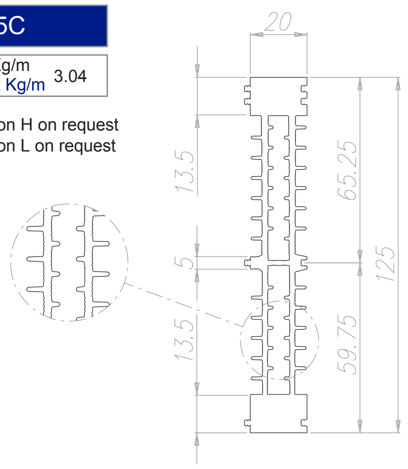
TECNOAL www.tecnoal.it

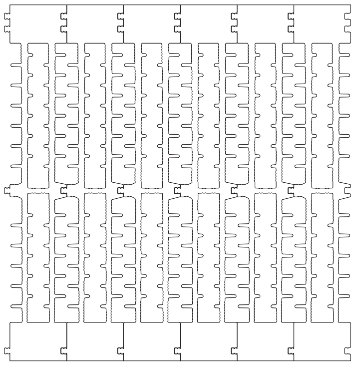
A

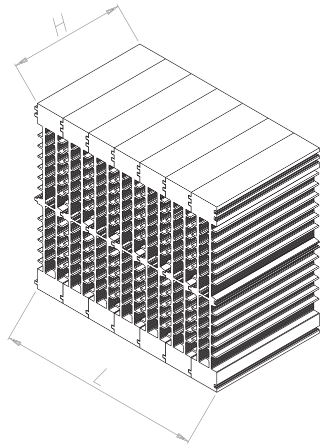
I 125C

Peso Kg/m Weight Kg/m	3.04

Dimension H on request
Dimension L on request

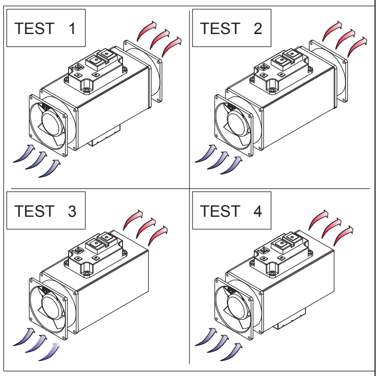






DATA SHEET	PART NUMBER	I 125Cx150/300	I	L	H
			125	150	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	600	600	*	*	29	0.0242	10.5	
2	600		*	*	26	0.0433	10.5	
3	600		*		28	0.0466	7.0	3.5
4	600	600	*		32	0.0267	7.0	3.5

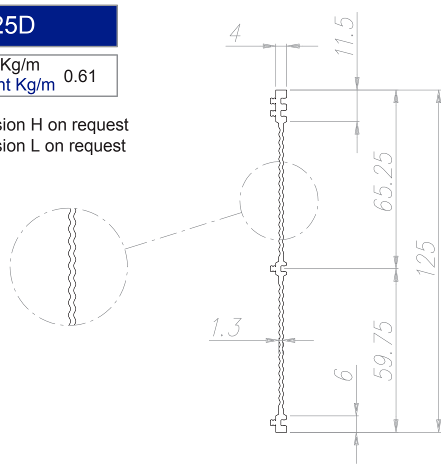


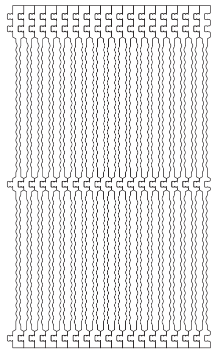
B

I 125D

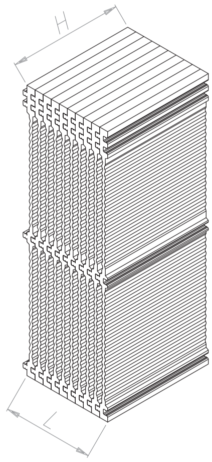
Peso Kg/m Weight Kg/m	0.61

Dimension H on request
Dimension L on request



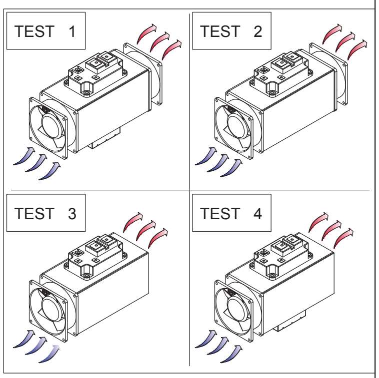


ONLY ON REQUEST



DATA SHEET	PART NUMBER	I 125Dx150/300	I	L	H
			125	150	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	720	503	*	*	26.0	0.0213	10.0	
2	720		*	*	19.0	0.0264	10.5	
3	720		*		22.0	0.0306	4.5	6.5
4	720	503	*		29.5	0.0241	4.5	6.5

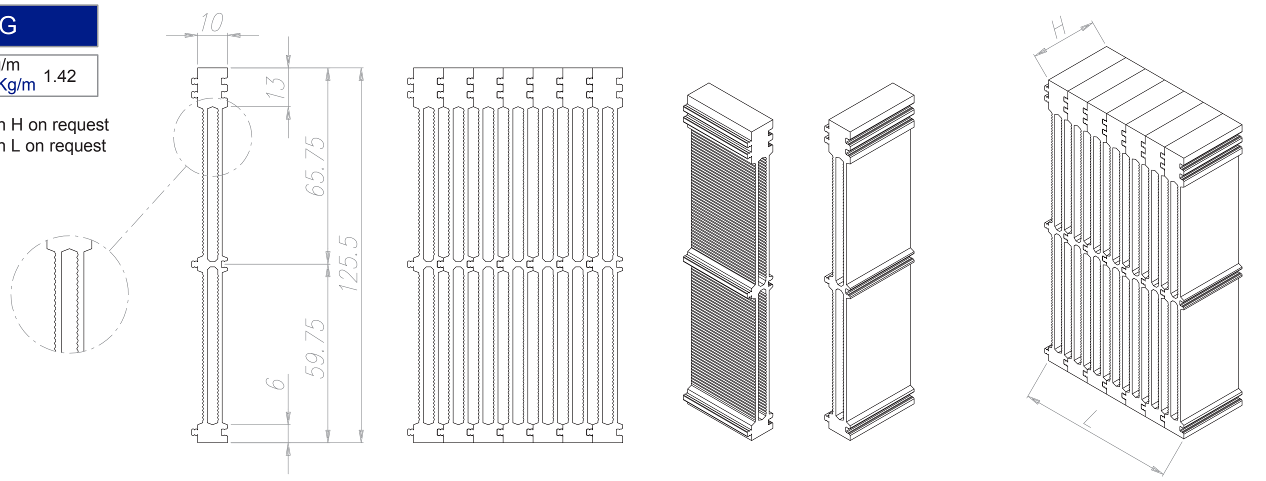


A

I 125G

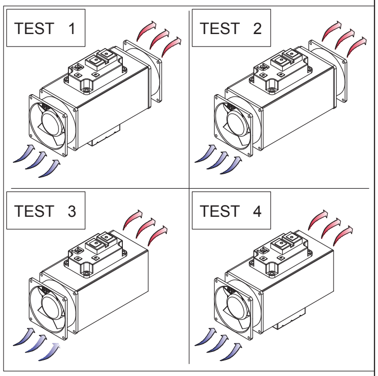
Peso Kg/m Weight Kg/m	1.42

Dimension H on request
Dimension L on request



DATA SHEET	PART NUMBER	I 125Gx150/300	I	L	H
			125	150	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	940	215	*	*	43.5	0.0376	--	
2	1350		*	*	56	0.0414	--	
3	940		*		45	0.0475	--	--
4	940	215	*		51	0.0441	--	--



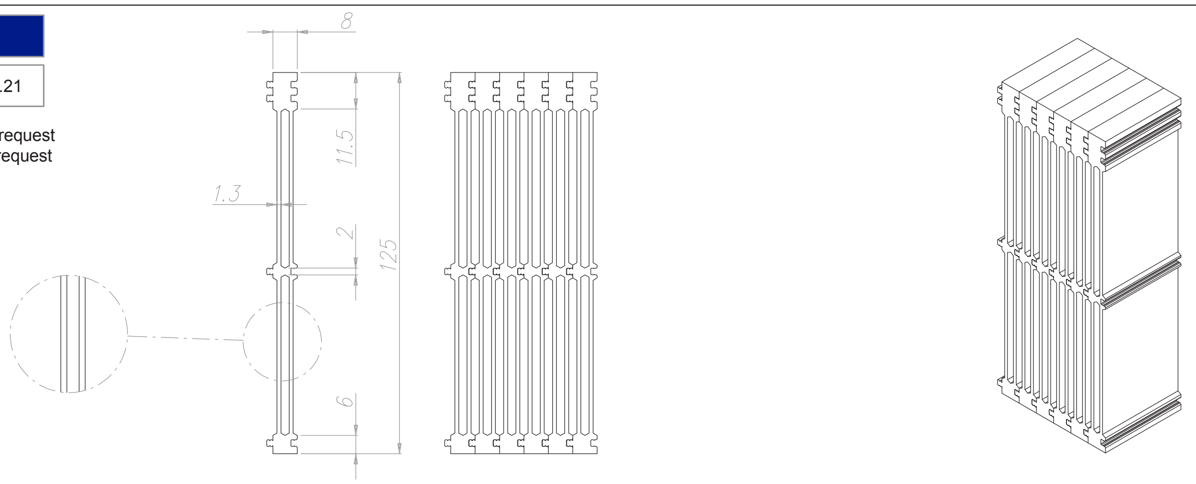
TECNOAL www.tecnoal.it

B

I 125H

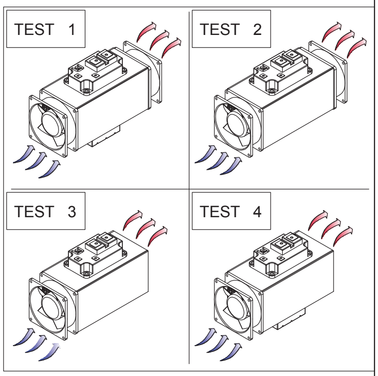
Peso Kg/m Weight Kg/m	1.21

Dimension H on request
Dimension L on request



DATA SHEET	PART NUMBER	I 125Hx120/300	I	L	H
			125	120	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	mm H_2O
1	---	---	*	*	--	---	--	
2	835		*	*	26.6	0.031	7.5	
3	835		*		31.5	0.037	5.0	3.9
4	---	---	*		--	---	--	--



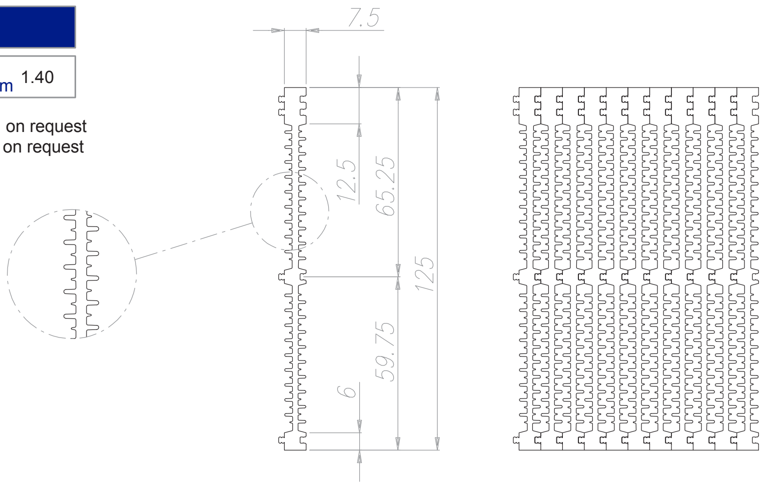
TECNOAL www.tecnoal.it

A

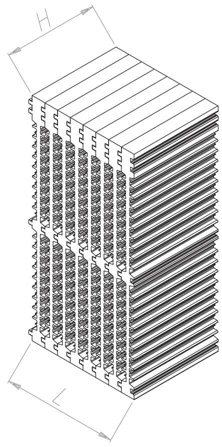
I 125Q

Peso Kg/m
Weight Kg/m 1.40

Dimension H on request
Dimension L on request

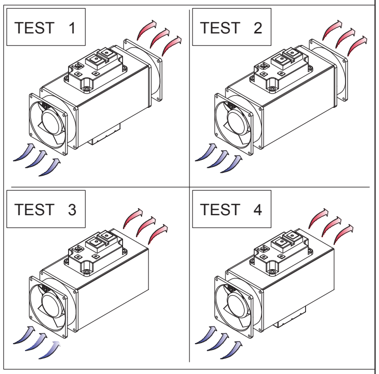


ONLY ON REQUEST



DATA SHEET	PART NUMBER	I 125Qx150/300	I	L	H
			125	150	300

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	720	503	*	*	30	0.024	8.0	
2	720		*	*	25	0.034	8.0	
3	720		*		28	0.038	5.5	17
4	720	503	*		32	0.026	5.5	17



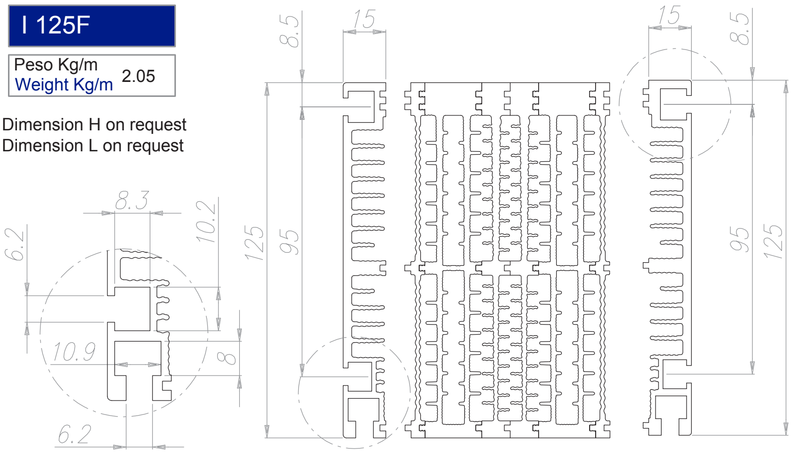
TECNOAL www.tecnoal.it

B

I 125F

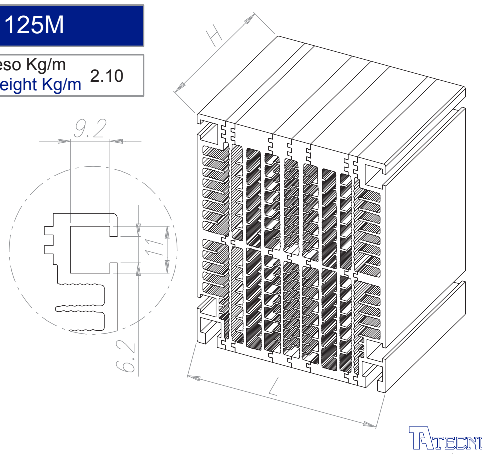
Peso Kg/m
Weight Kg/m 2.05

Dimension H on request
Dimension L on request



I 125M

Peso Kg/m
Weight Kg/m 2.10



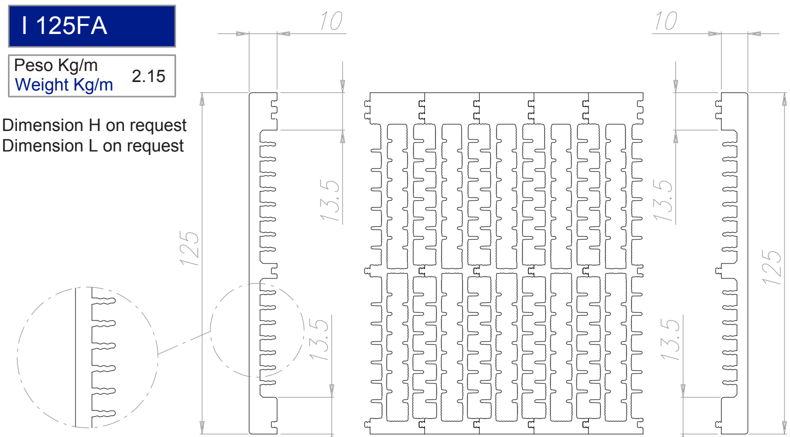
TECNOAL www.tecnoal.it

C

I 125FA

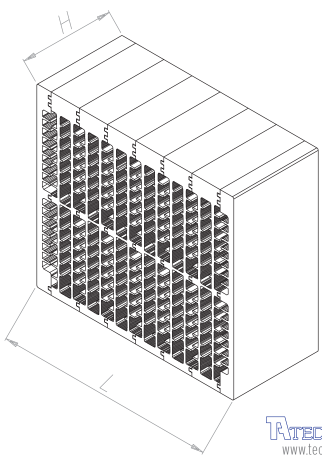
Peso Kg/m
Weight Kg/m 2.15

Dimension H on request
Dimension L on request



I 125MA

Peso Kg/m
Weight Kg/m 2.17



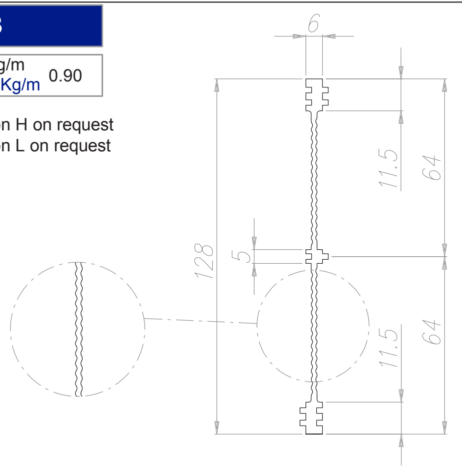
TECNOAL www.tecnoal.it

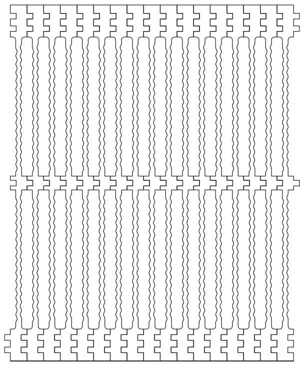
A

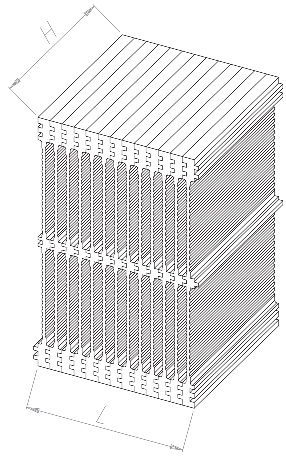
I 128

Peso Kg/m 0.90
Weight Kg/m

Dimension H on request
Dimension L on request

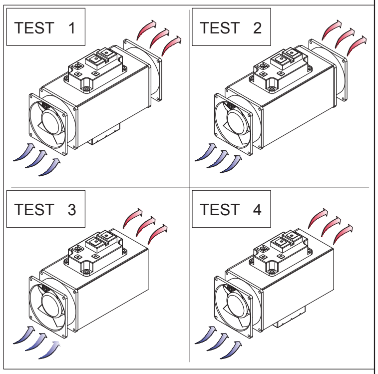






DATA SHEET	PART NUMBER	I 128x120/200	I	L	H
			128	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	450	450	*	*	36	0.0400	6.0	
2	612		*	*	36	0.0588	6.0	
3	612		*		40	0.0653	4.3	1.5
4	450	450	*		42.5	0.0472	4.3	1.5



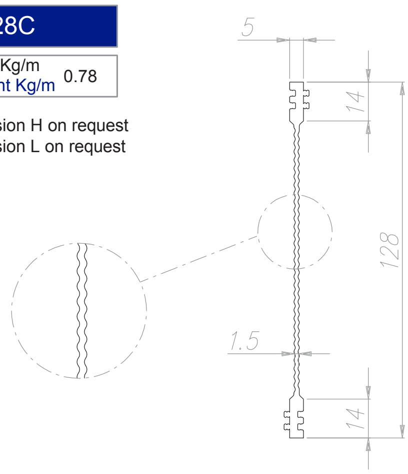
TECNOAL www.tecnoal.it

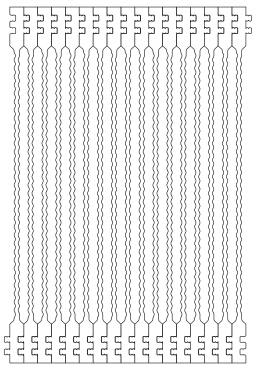
B

I 128C

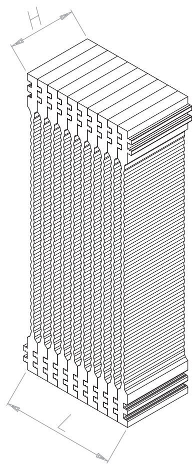
Peso Kg/m 0.78
Weight Kg/m

Dimension H on request
Dimension L on request



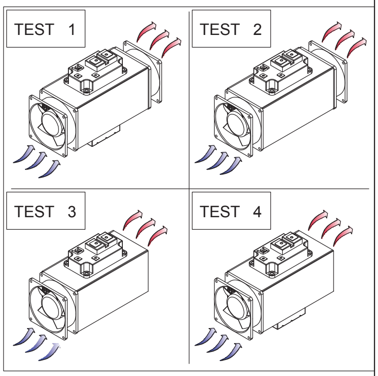


ONLY ON REQUEST



DATA SHEET	PART NUMBER	I 128Cx120/200	I	L	H
			128	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	400	400	*	*	31	0.0389	7.0	
2	400		*	*	32.7	0.0818	7.0	
3	400		*		36.3	0.0908	5.0	4.0
4	400	400	*		36	0.0450	5.0	4.0



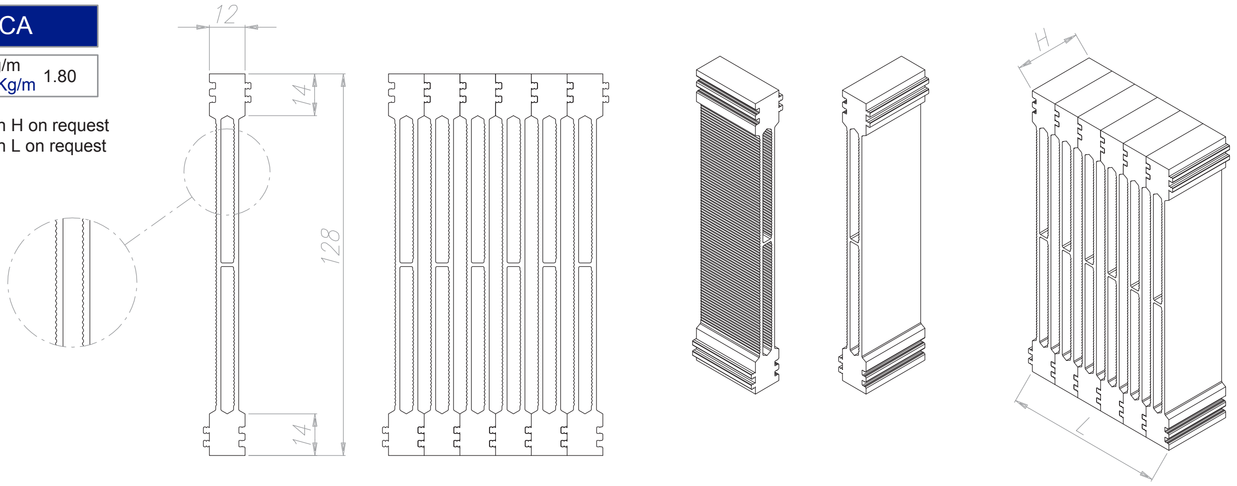
TECNOAL www.tecnoal.it

A

I 128CA

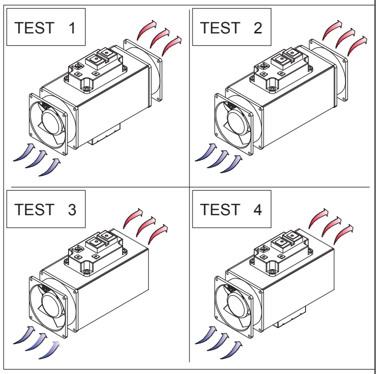
Peso Kg/m Weight Kg/m	1.80

Dimension H on request
Dimension L on request



DATA SHEET	PART NUMBER	I 128CAx120/200	I	L	H
			128	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	450	450	*	*	33	0.036	6.0	
2	612		*	*	34	0.055	6.0	
3	612		*		37	0.060	4.3	1.5
4	450	450	*		39	0.043	4.3	1.5



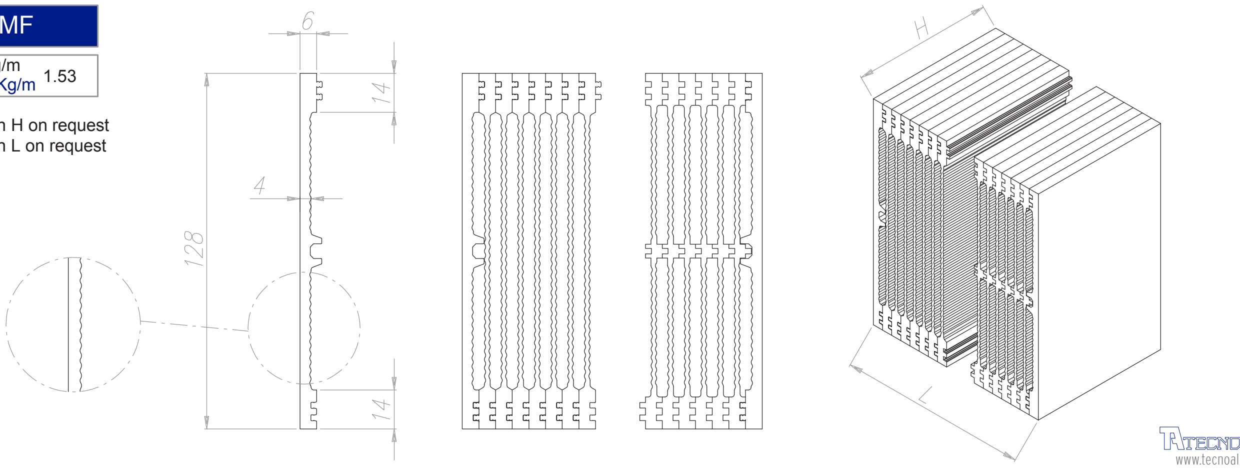
TECNOAL
www.tecnoal.it

B

I 128MF

Peso Kg/m Weight Kg/m	1.53

Dimension H on request
Dimension L on request



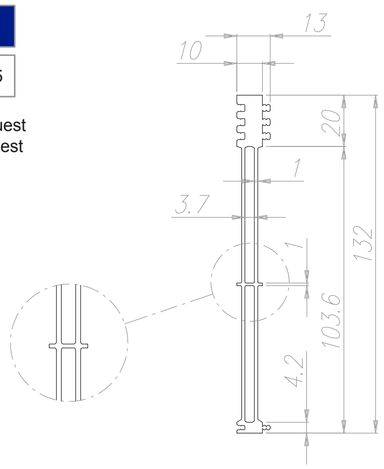
TECNOAL
www.tecnoal.it

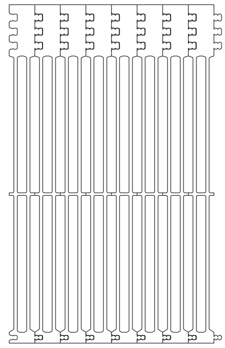
A

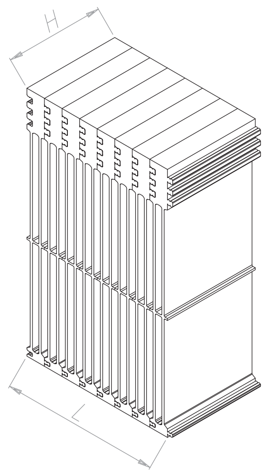
I 132DA

Peso Kg/m Weight Kg/m	1.45

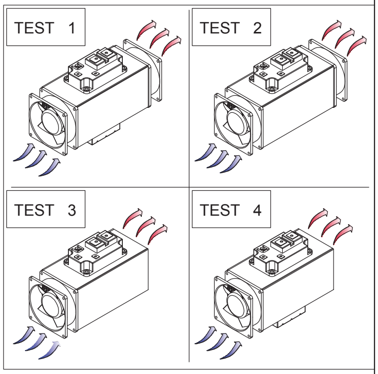
Dimension H on request
Dimension L on request







	DATA SHEET	PART NUMBER	I 132x120/200		I	L	H	
					132	120	200	
PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 60x60x25 DC	VENTOLA 2 FAN 2 TYPE 60x60x25 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	600	300	*	*	36.5	0.040	10	
2	720		*	*	33.1	0.045	10	
3	720		*		36.0	0.050	6.5	12
4	600	300	*		37.2	0.041	6.5	12

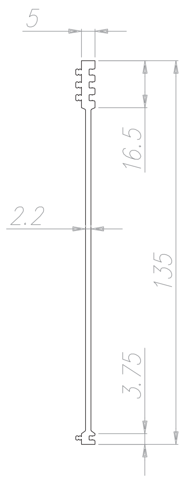


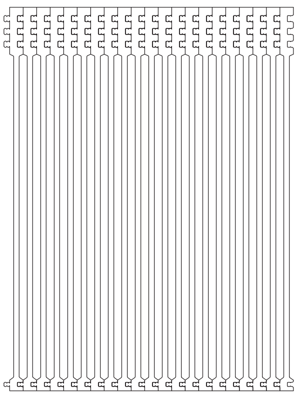
B

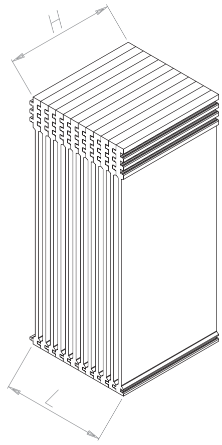
I 135

Peso Kg/m Weight Kg/m	0.96

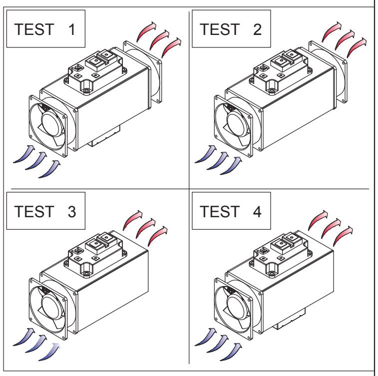
Dimension H on request
Dimension L on request







	DATA SHEET	PART NUMBER	I 135x120/300		I	L	H	
					135	120	350	
PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	720	400	*	*	32.6	0.029	6.5	
2	720		*	*	37.4	0.038	6.5	
3	720		*		30.0	0.041	4.5	1.5
4	720	400	*		38.0	0.033	4.5	1.5

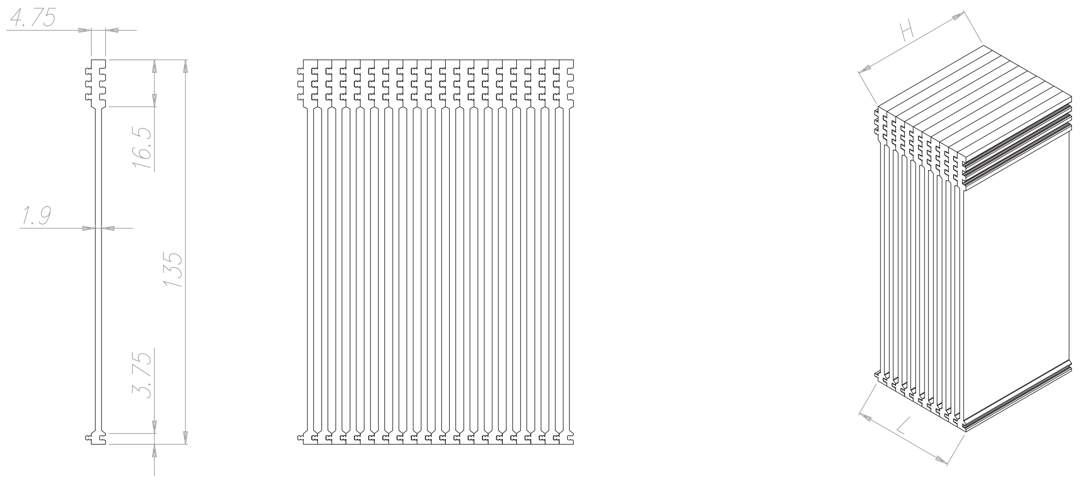


A

I 135A

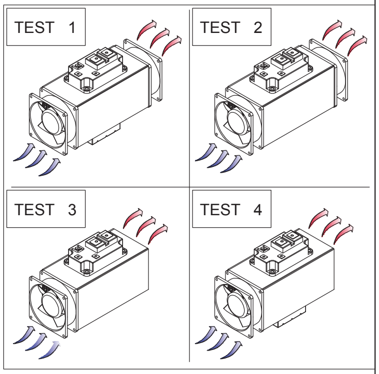
Peso Kg/m Weight Kg/m	0.86

Dimension H on request



DATA SHEET	PART NUMBER	I 135Ax120/300	I	L	H
			135	120	350

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	mm H_2O
1	720	400	*	*	35.0	0.031	6.5	
2	720		*	*	27.3	0.038	6.5	
3	720		*		31.5	0.044	4.5	1.5
4	720	400	*		39.0	0.035	4.5	1.5



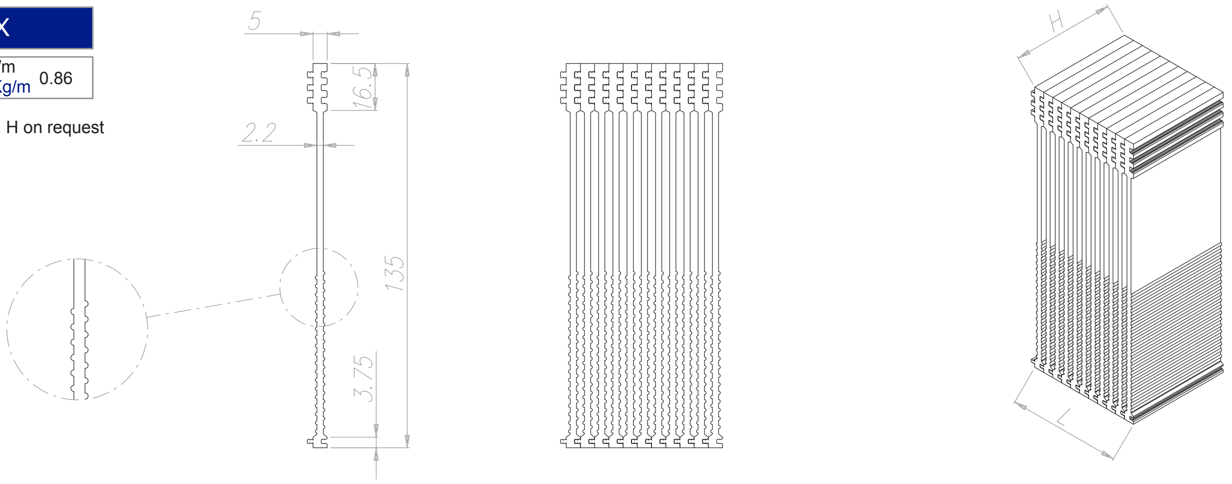
TECNOAL www.tecnoal.it

B

I 135X

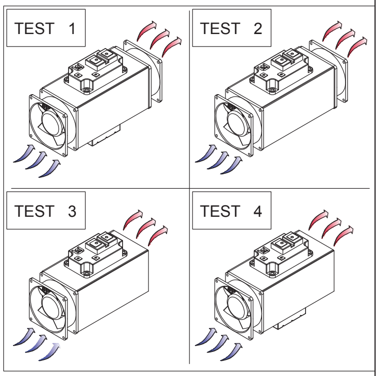
Peso Kg/m Weight Kg/m	0.86

Dimension H on request



DATA SHEET	PART NUMBER	I 135Xx120/200	I	L	H
			135	120	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	mm H_2O
1	---	---	*	*	--	---	--	
2	460		*	*	20	0.044	7.5	
3	---		*		--	---	--	--
4	---	---	*		--	---	--	--



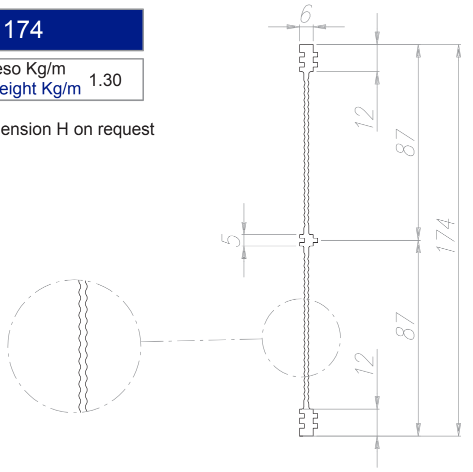
TECNOAL www.tecnoal.it

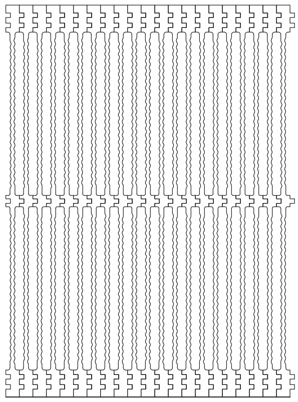
A

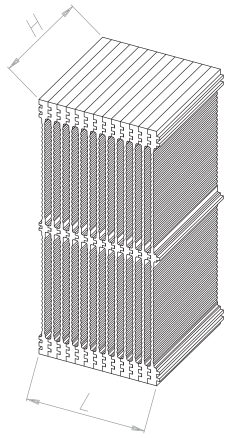
I 174

Peso Kg/m Weight Kg/m	1.30

Dimension H on request

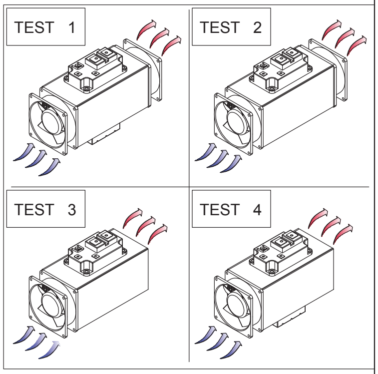






DATA SHEET	PART NUMBER		I	L	H
		I 174x170/180	174	170	180

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE 120x120x40 DC	VENTOLA 2 FAN 2 TYPE 120x120x40 DC	ΔT °C	RT °C/W	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	900	900	*	*	30.7	0.0170	5.5	
2	1225		*	*	35	0.0285	5.5	
3	1225		*		43.7	0.0356	3.5	3.0
4	900	900	*		43.3	0.0240	3.5	3.0



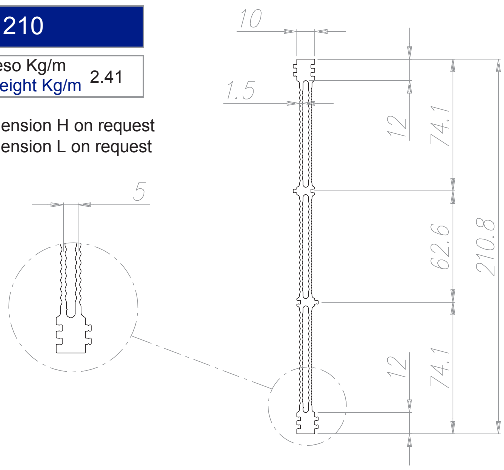
TECNOAL www.tecnoal.it

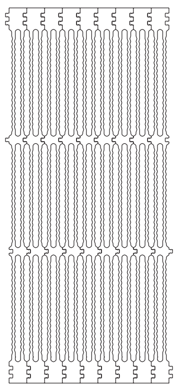
B

I 210

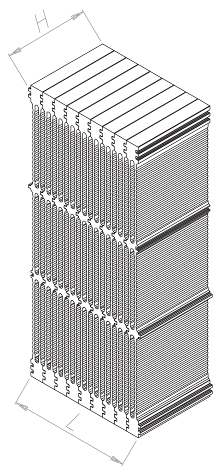
Peso Kg/m Weight Kg/m	2.41

Dimension H on request
Dimension L on request



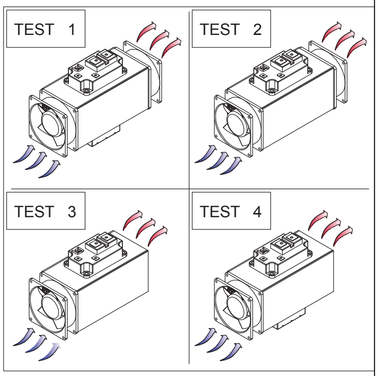


ONLY ON REQUEST



DATA SHEET	PART NUMBER		I	L	H
		I 210x80/210	210	80	200

PROVA TEST	CARICO PRINCIPALE MAIN POWER LOAD W	CARICO SECONDARIO MINOR POWER LOAD W	VENTOLA 1 FAN 1 TYPE	VENTOLA 2 FAN 2 TYPE	ΔT °C	RT	VELOCITA' USCITA ARIA OUTGOING AIR SPEED m/sec	D.D.P. mm H_2O
1	400	400	*	*	26.0	0.0325	7.5	
2	400		*	*	23.5	0.0587	7.5	
3	400		*		27.0	0.0675	5.0	5.0
4	400	400	*		30.0	0.0375	5.0	5.0

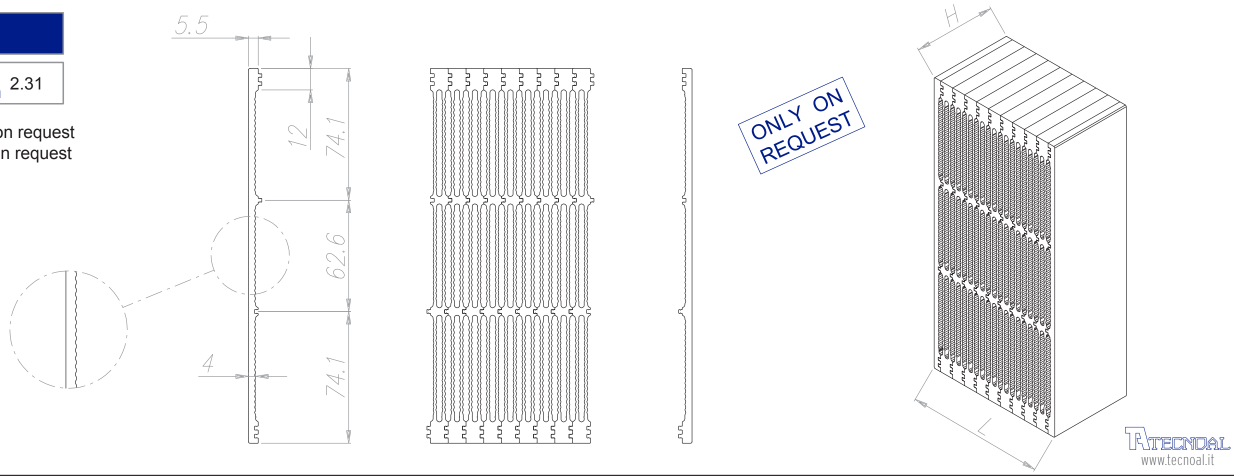


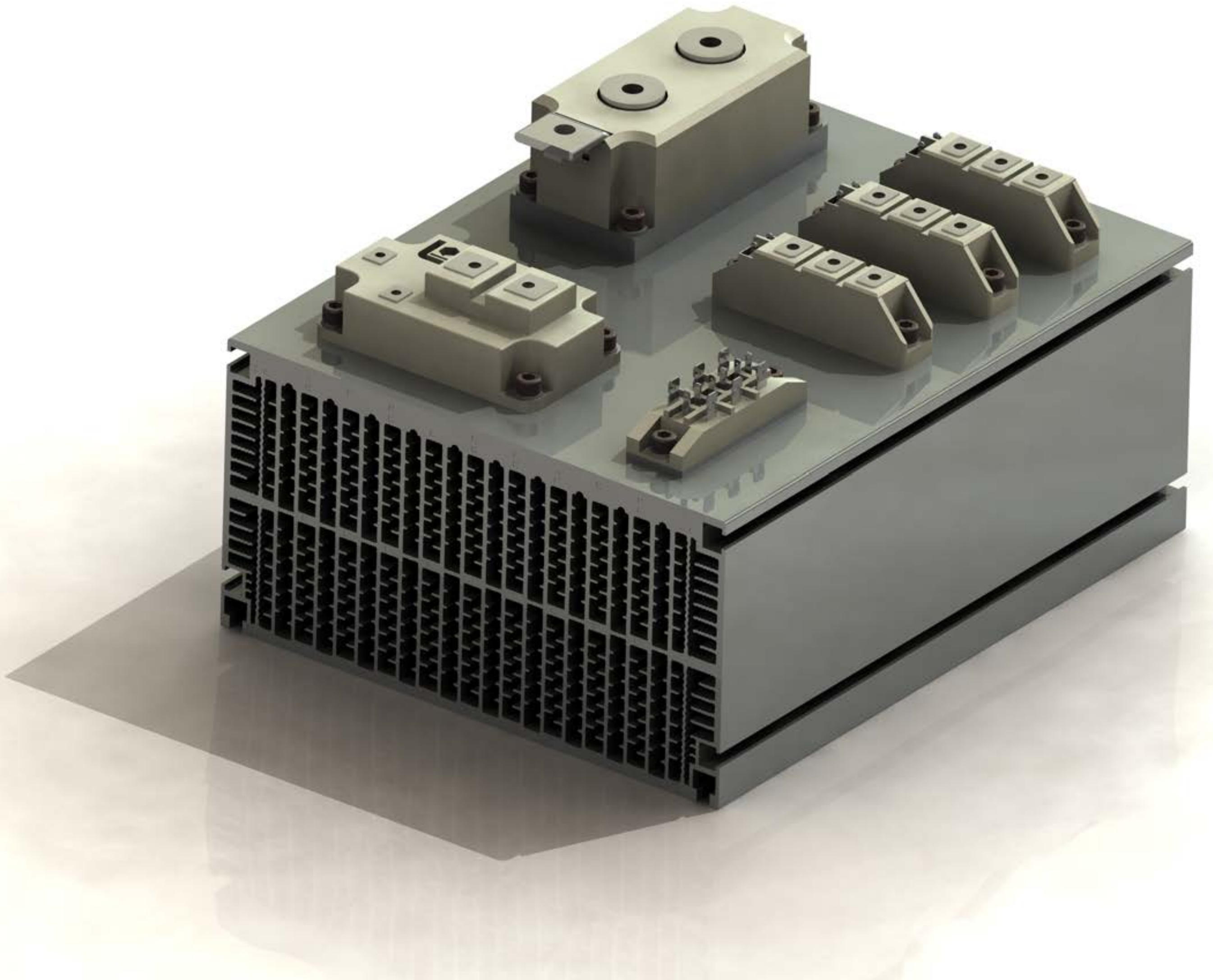
TECNOAL www.tecnoal.it

I 210MF

Peso Kg/m Weight Kg/m	2.31

Dimension H on request
Dimension L on request



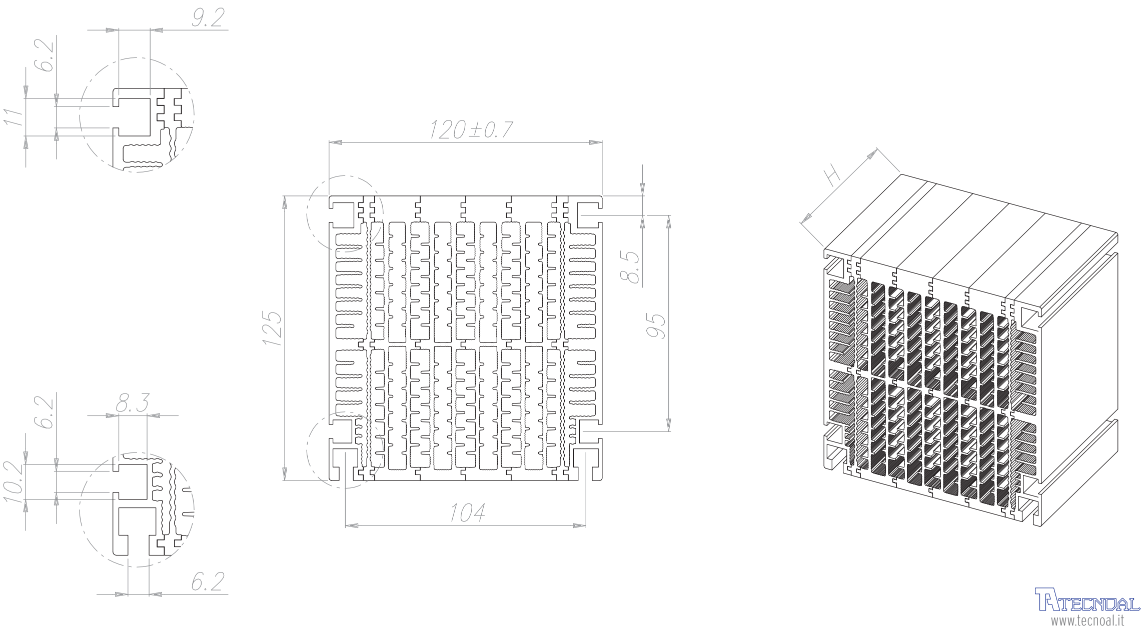


A

I 125W1A

Peso Kg/m Weight Kg/m	16.00
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.048

Dimension H on request

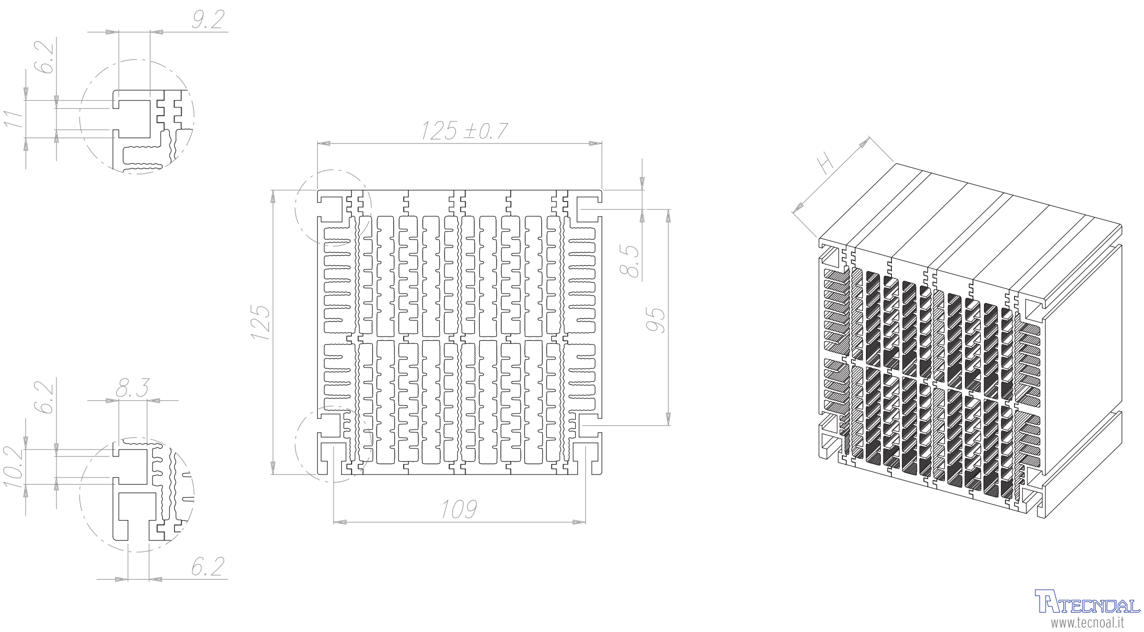


B

I 125W2A

Peso Kg/m Weight Kg/m	16.40
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.047

Dimension H on request

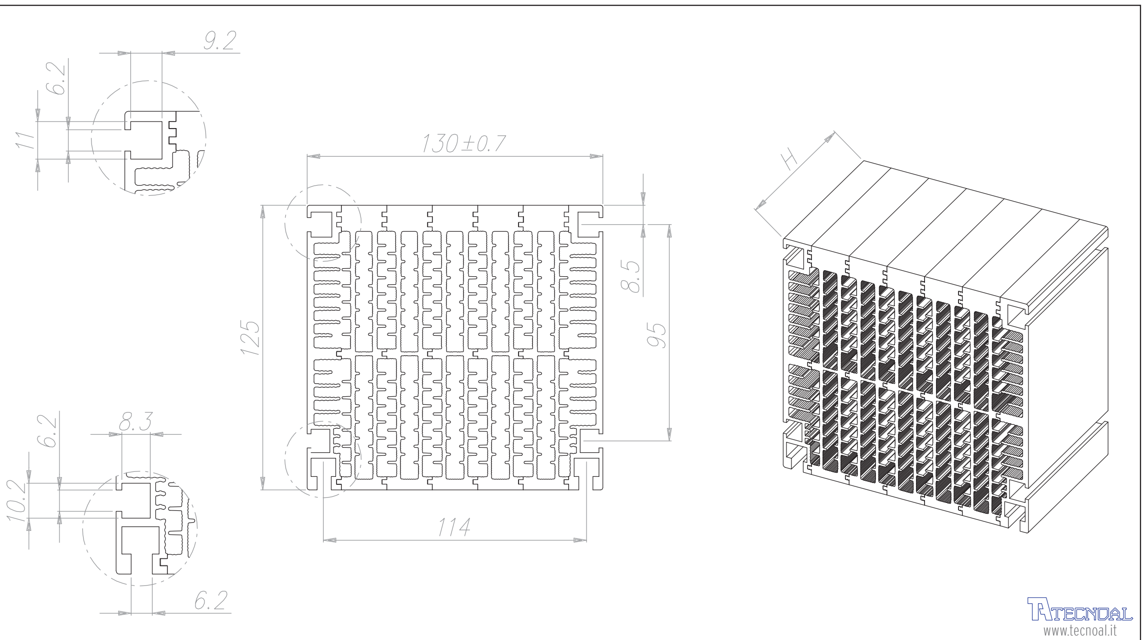


C

I 125W3A

Peso Kg/m Weight Kg/m	16.70
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.045

Dimension H on request

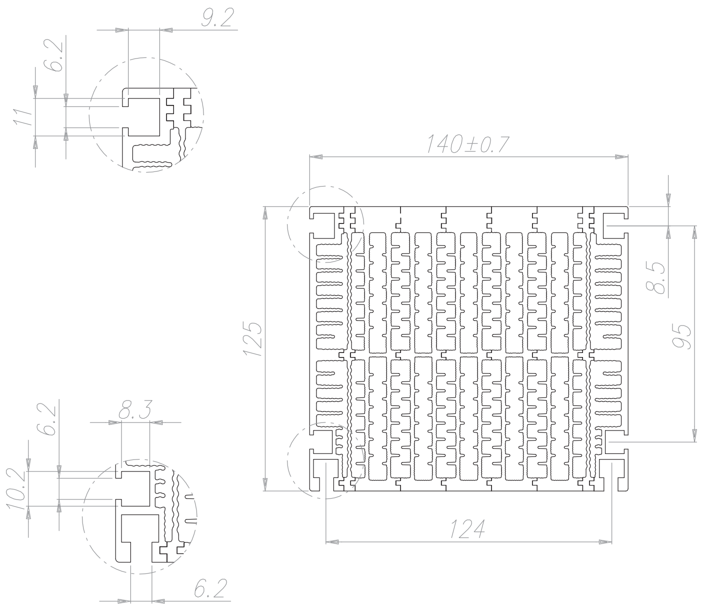


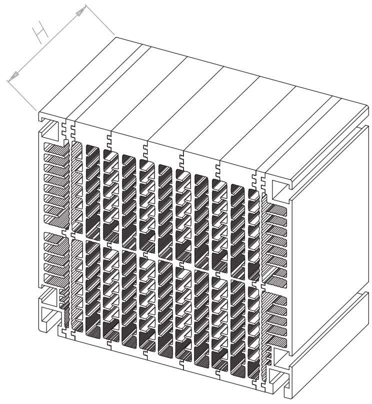
I 125W4A

A

Peso Kg/m Weight Kg/m	17.90
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.041

Dimension H on request





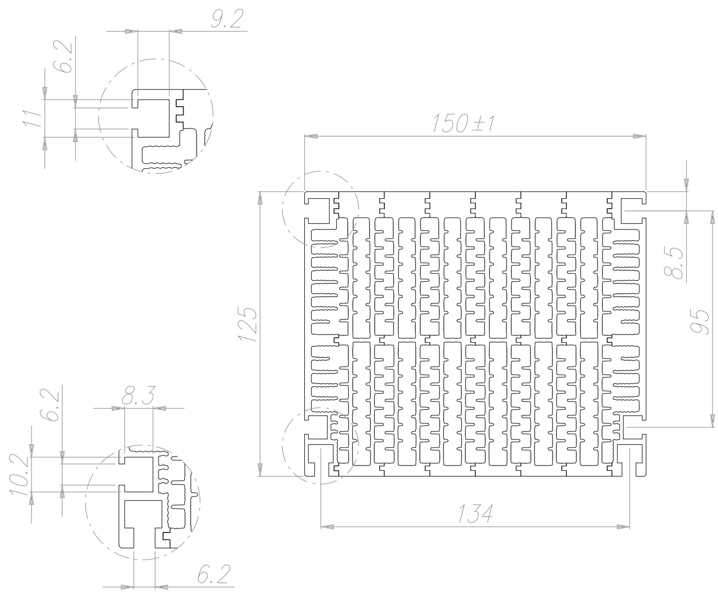
TECNOAL
www.tecnoal.it

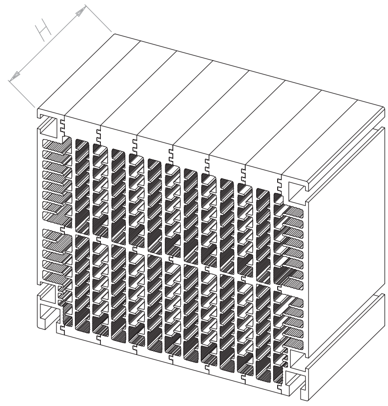
I 125W5A

B

Peso Kg/m Weight Kg/m	19.20
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.039

Dimension H on request





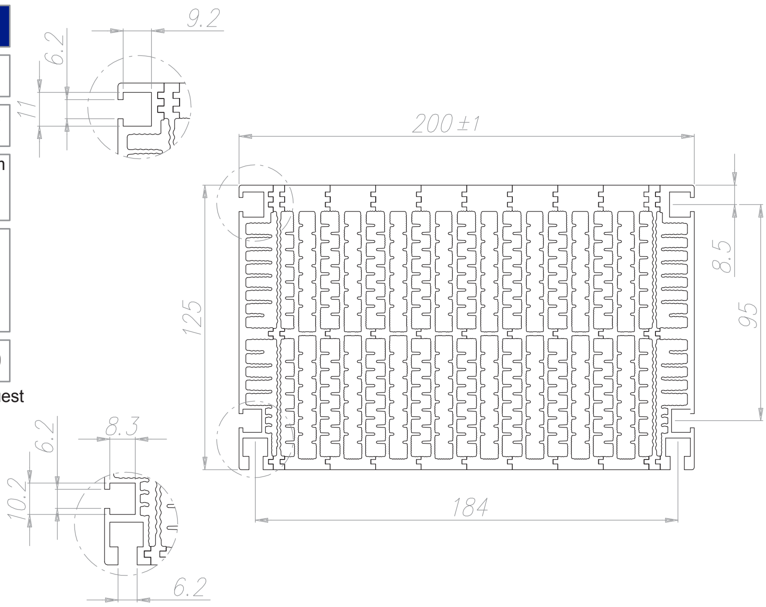
TECNOAL
www.tecnoal.it

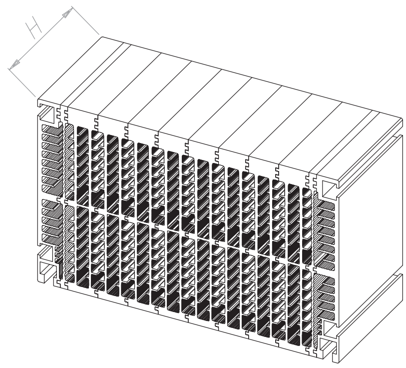
I 125W6A

C

Peso Kg/m Weight Kg/m	25.60
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.029

Dimension H on request





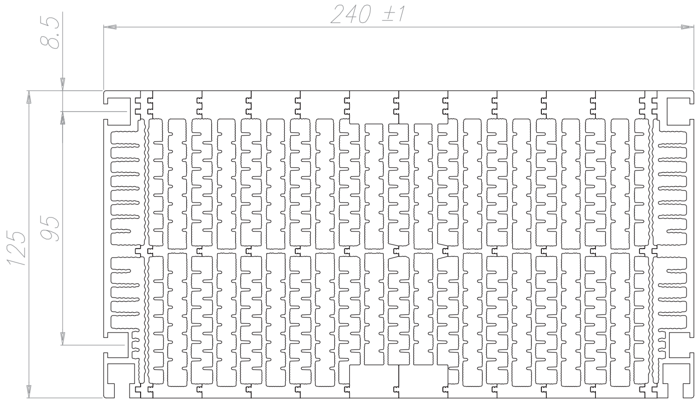
TECNOAL
www.tecnoal.it

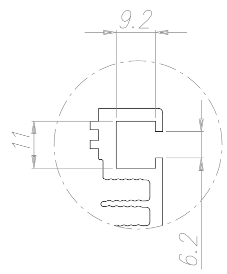
A

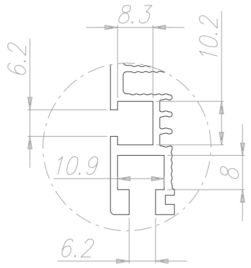
I 125W7A

Peso Kg/m Weight Kg/m	31.70
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.024

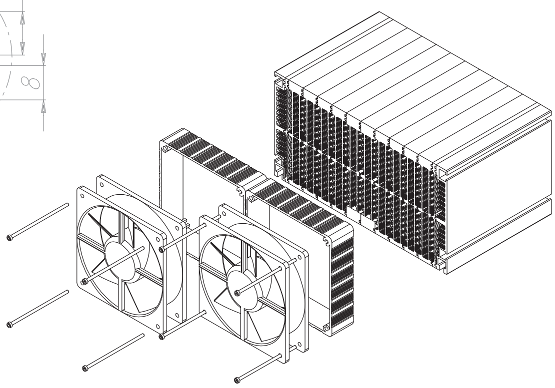
Dimension H on request

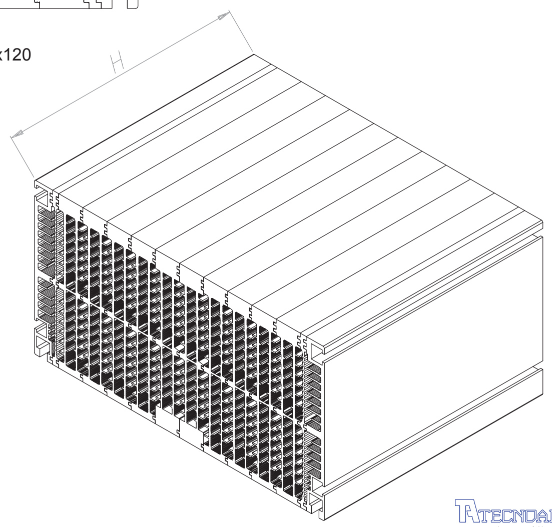






Su richiesta foratura M3x8mm per fissaggio ventole 120x120
On request holes M3x8mm for fans 120x120



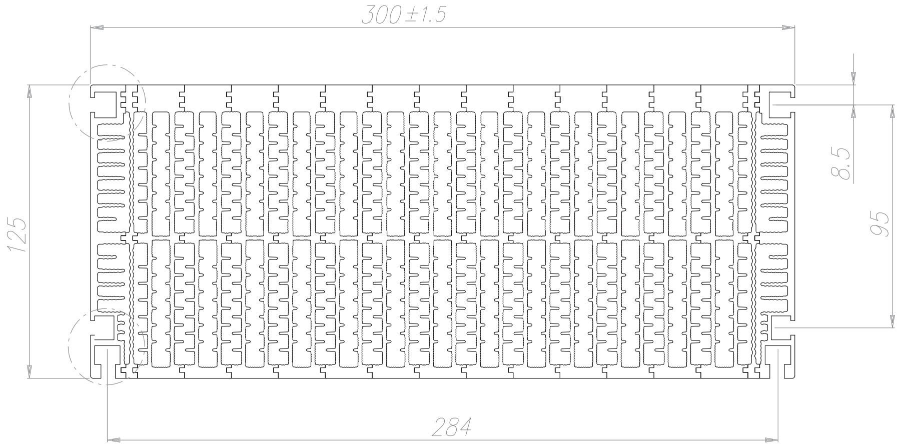


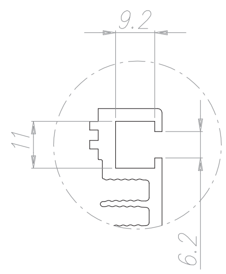
B

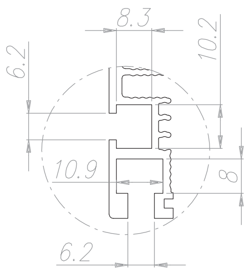
I 125W8A

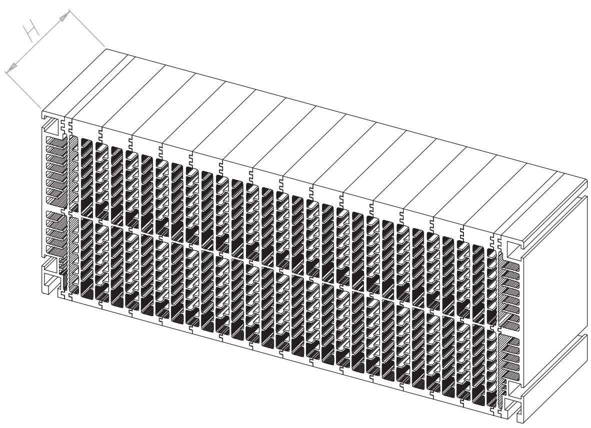
Peso Kg/m Weight Kg/m	38.10
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.0195

Dimension H on request







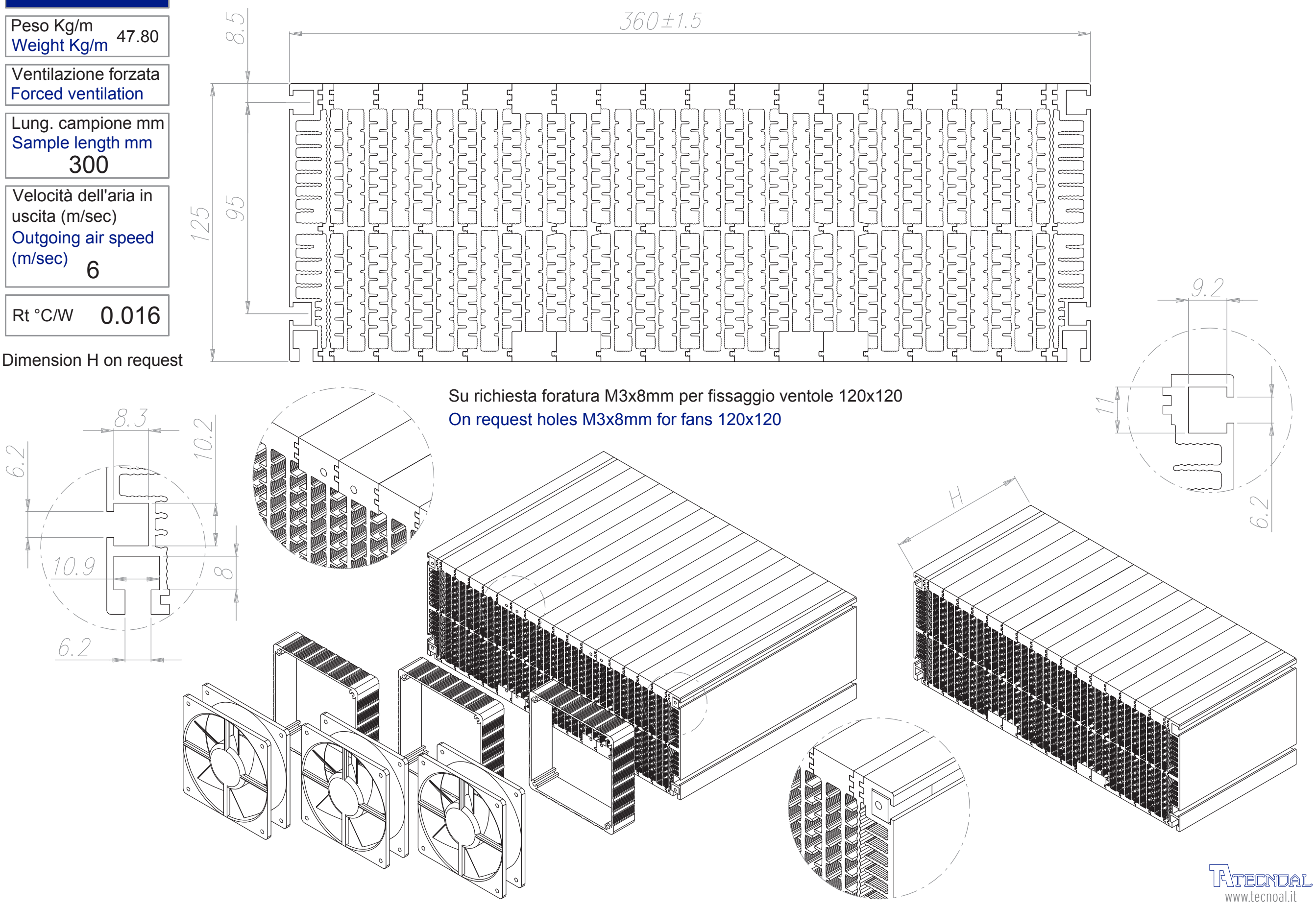


A

I 125W9A

Peso Kg/m Weight Kg/m	47.80
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.016

Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventole 120x120

On request holes M3x8mm for fans 120x120

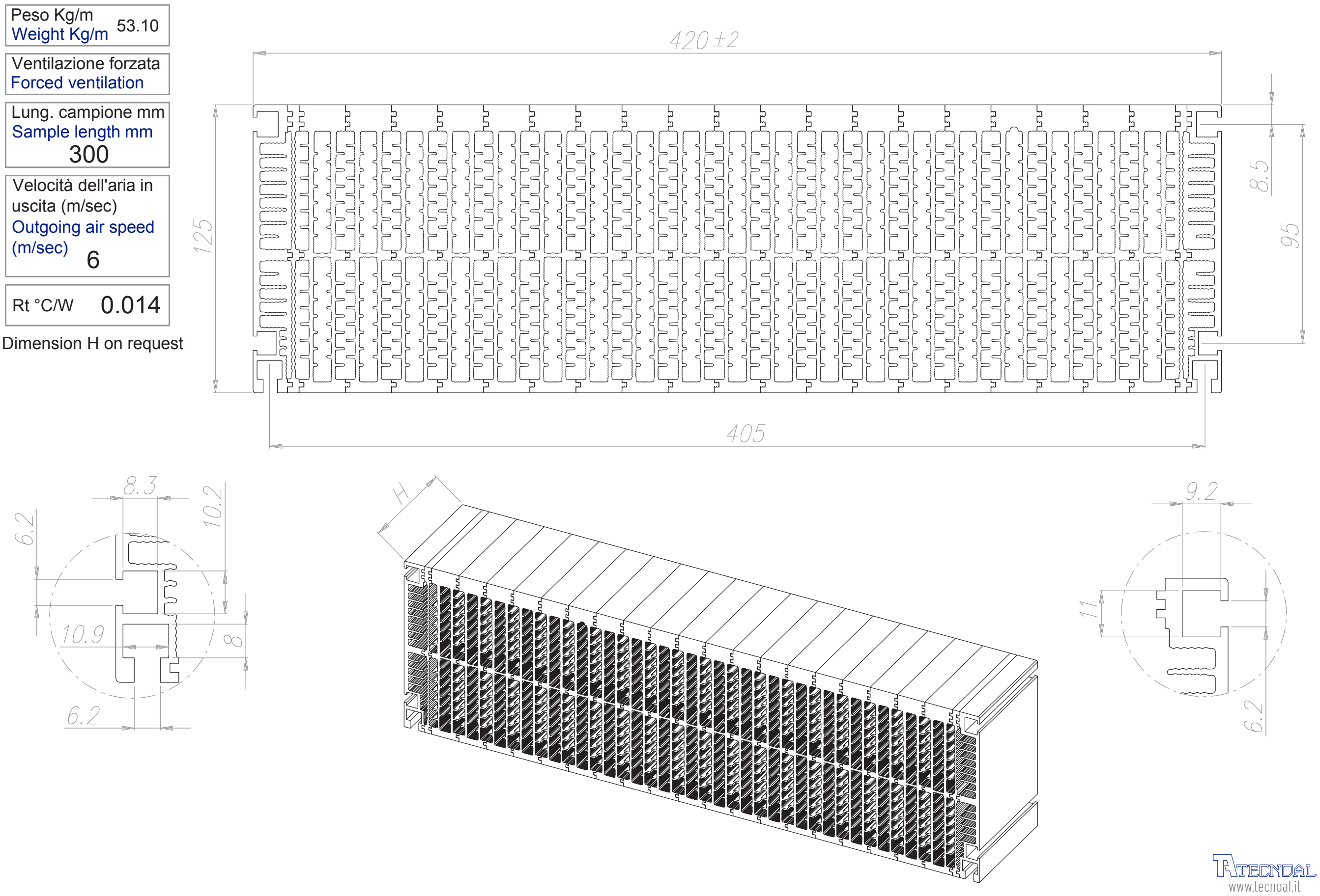
TECNOAL www.tecnoal.it

B

I 125W10A

Peso Kg/m Weight Kg/m	53.10
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6
Rt °C/W	0.014

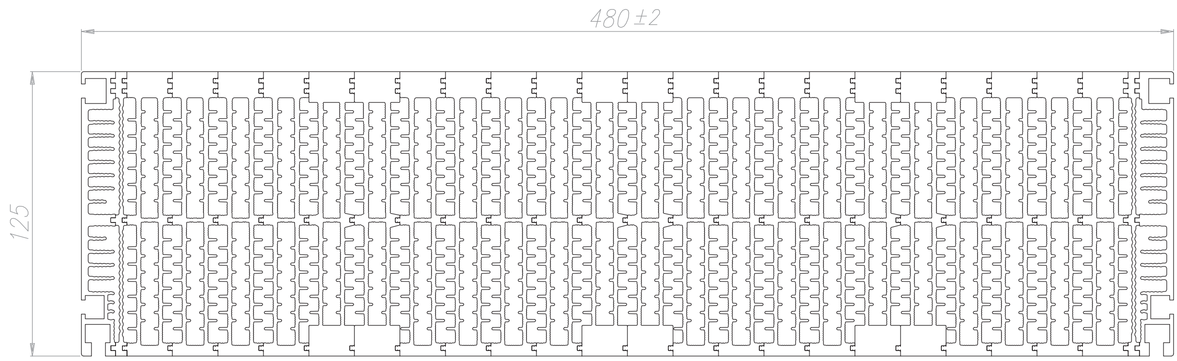
Dimension H on request

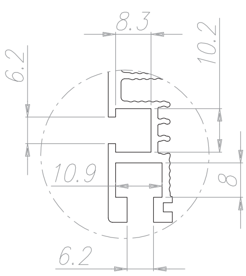


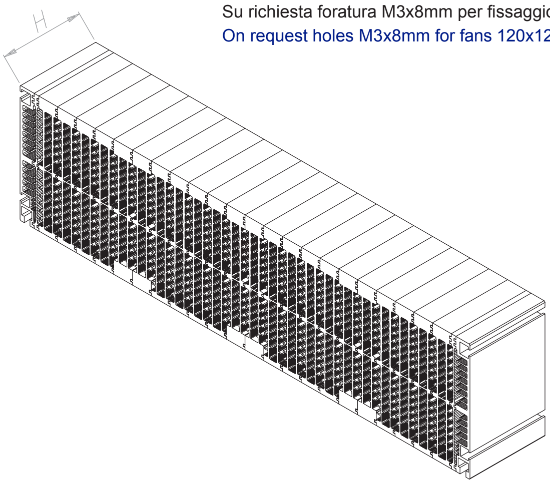
TECNOAL www.tecnoal.it

A

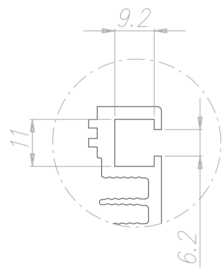
I 125W11A	Peso Kg/m Weight Kg/m	63.85	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6	Rt °C/W	0.012







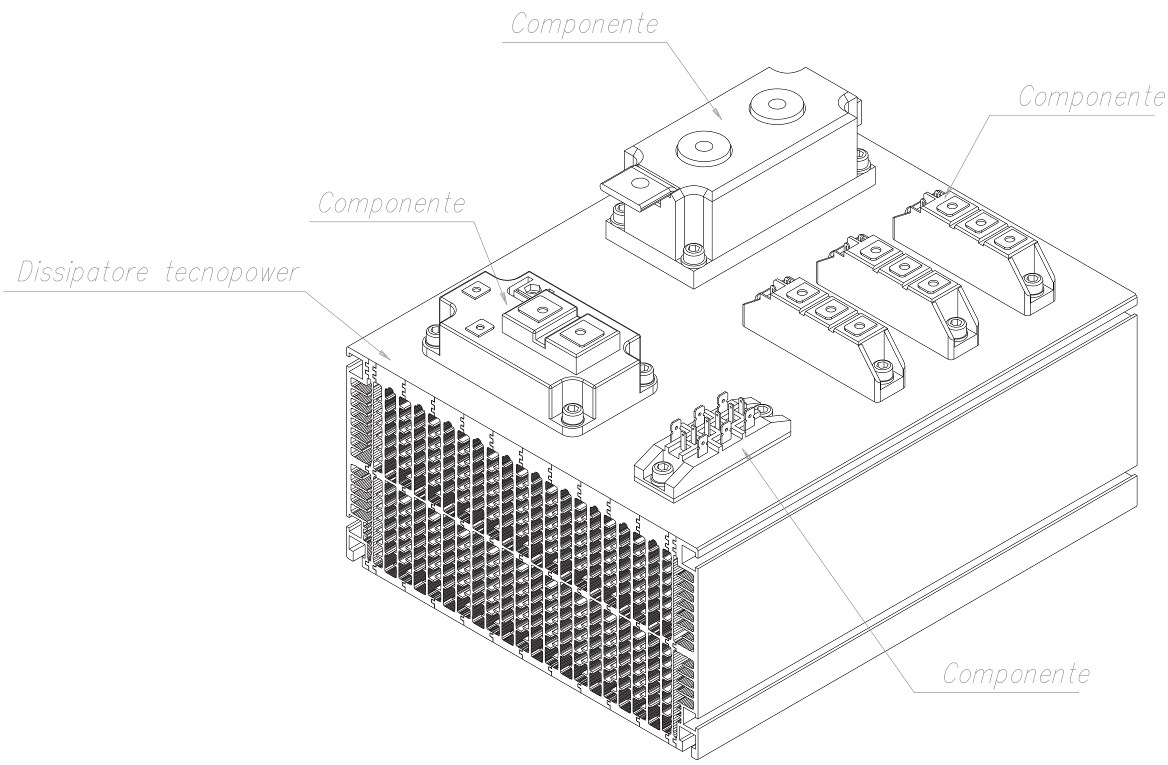
Su richiesta foratura M3x8mm per fissaggio ventole 120x120
On request holes M3x8mm for fans 120x120



Dimension H on request

TECNOAL www.tecnoal.it

B

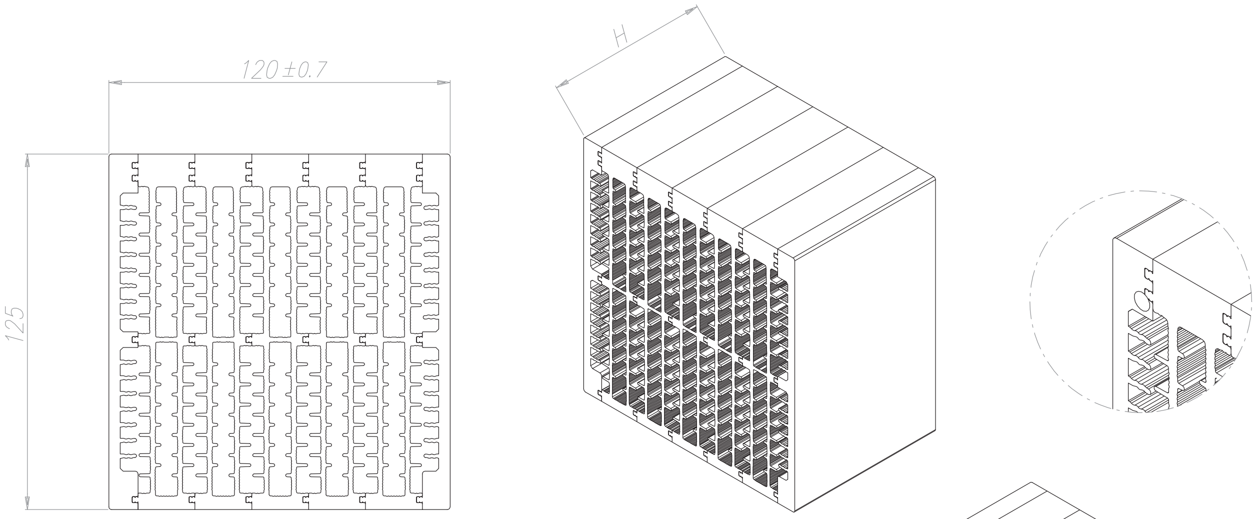


TECNOAL www.tecnoal.it

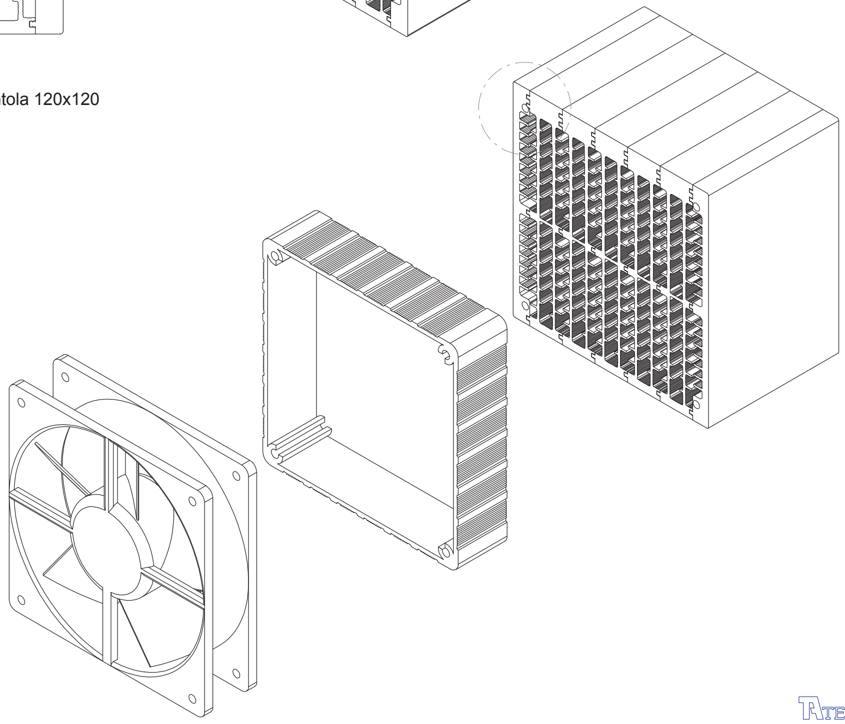
A

I 125W1B	Peso Kg/m Weight Kg/m 16.80	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm 300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec) 6.0	Rt °C/W 0.047

Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventola 120x120
On request holes M3x8mm for fan 120x120

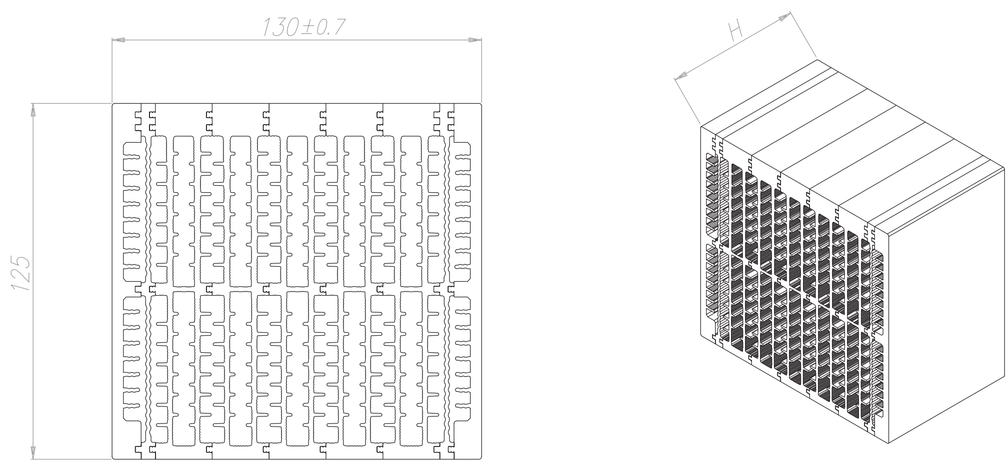


TECNOAL www.tecnoal.it

B

I 125W3B	
Peso Kg/m Weight Kg/m	17.55
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0
Rt °C/W	0.046

Dimension H on request



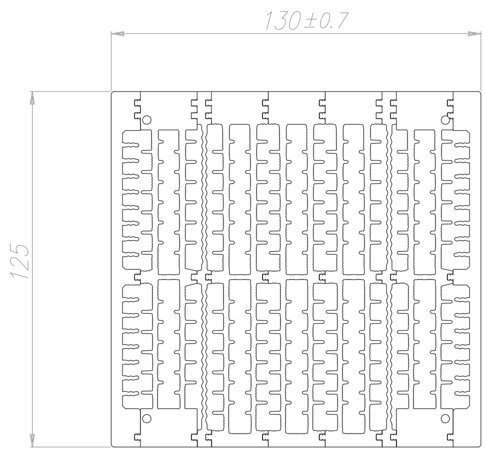
TECNOAL www.tecnoal.it

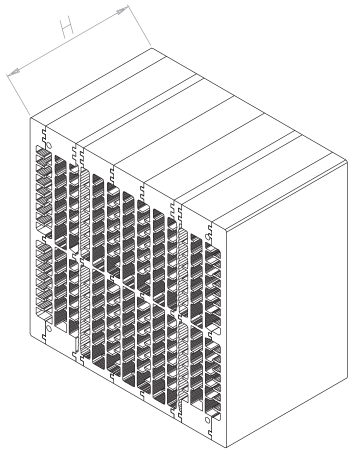
A

I 125W3BA

Peso Kg/m Weight Kg/m	18.30
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0
Rt °C/W	0.044

Dimension H on request





Su richiesta foratura M3x8mm per fissaggio ventola 120x120

On request holes M3x8mm for fan 120x120

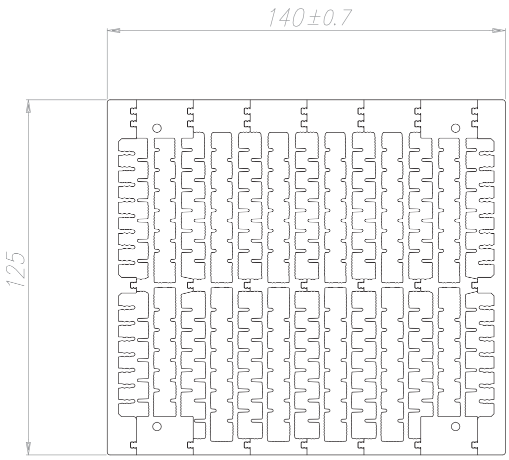
www.tecnoal.it

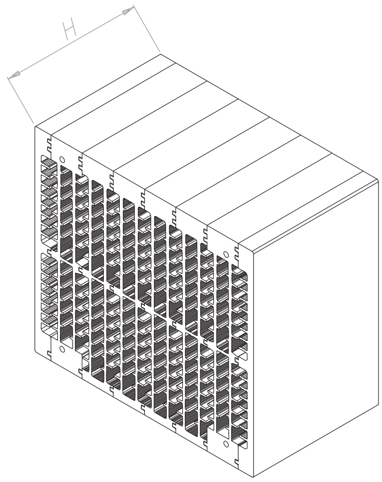
B

I 125W4B

Peso Kg/m Weight Kg/m	20.40
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0
Rt °C/W	0.040

Dimension H on request





Su richiesta foratura M3x8mm per fissaggio ventola 120x120

On request holes M3x8mm for fan 120x120

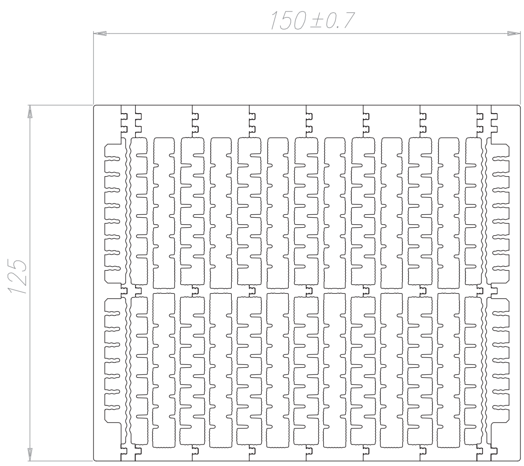
www.tecnoal.it

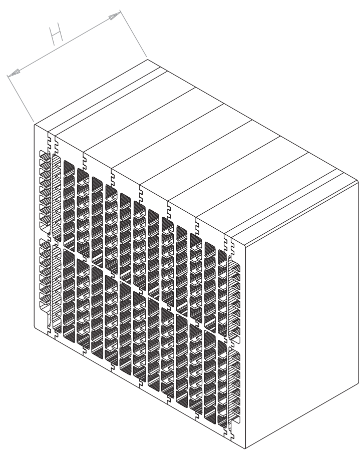
C

I 125W5B

Peso Kg/m Weight Kg/m	20.80
Ventilazione forzata Forced ventilation	
Lung. campione mm Sample length mm	300
Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0
Rt °C/W	0.038

Dimension H on request



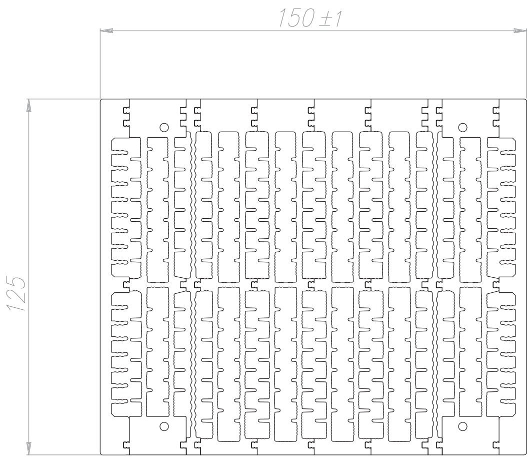


www.tecnoal.it

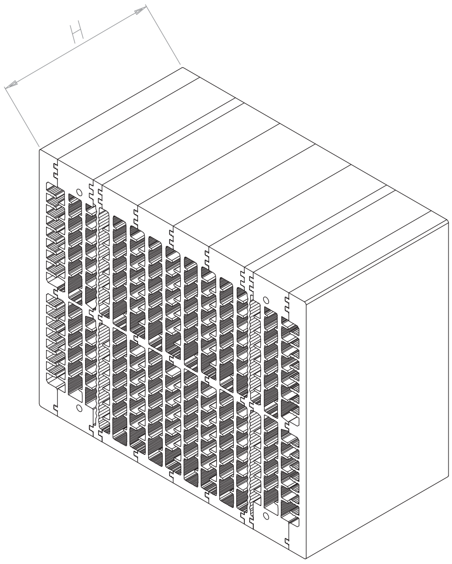
I 125W5BA	Peso Kg/m Weight Kg/m	21.90	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.039

A

Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventola 120x120
On request holes M3x8mm for fan 120x120

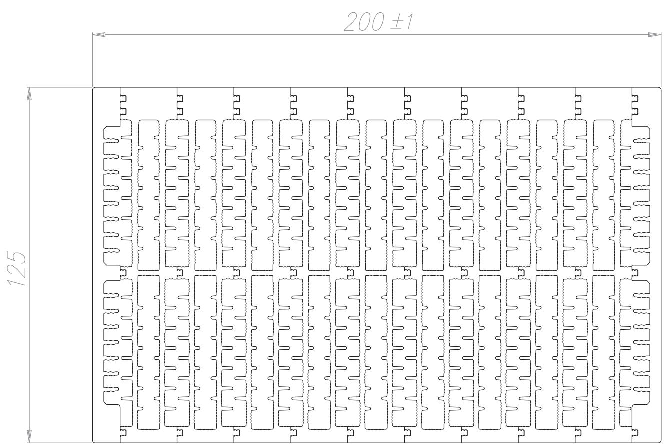


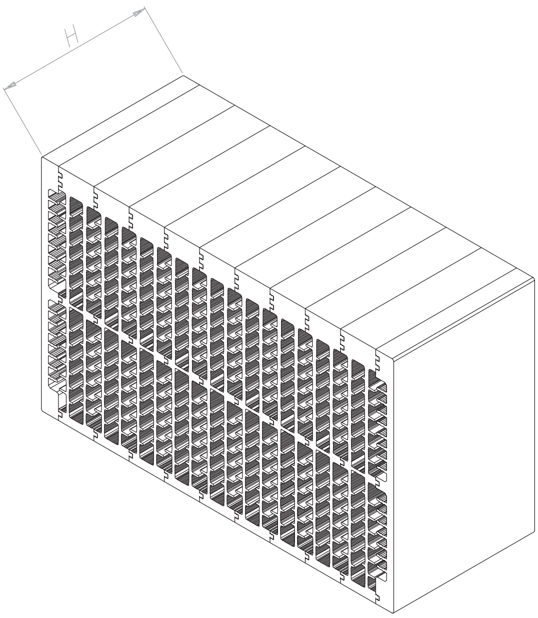
TECNOAL www.tecnoal.it

I 125W6B	Peso Kg/m Weight Kg/m	26.90	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.028

B

Dimension H on request



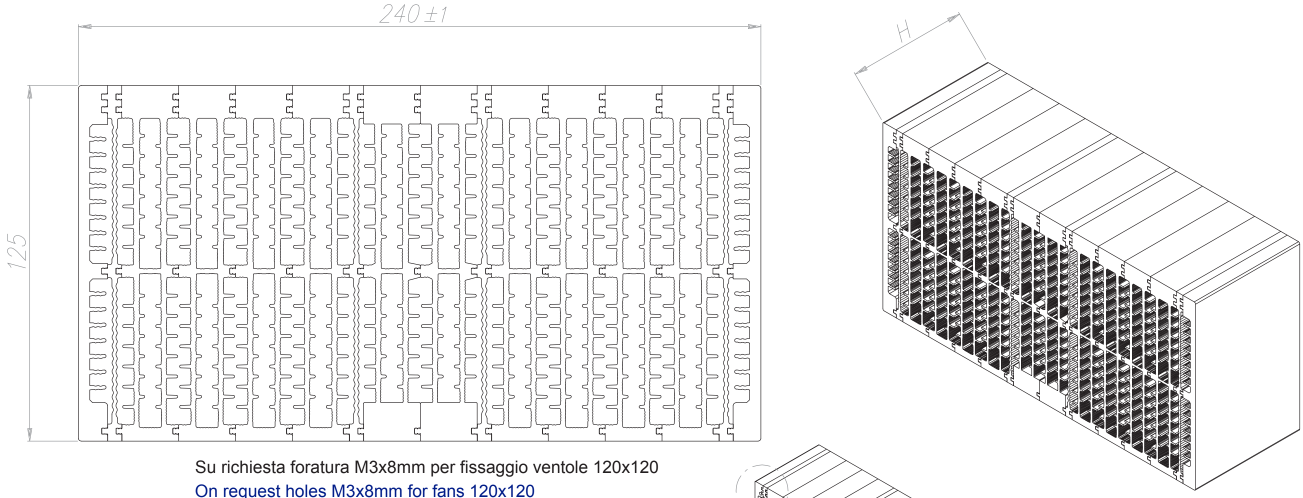


TECNOAL www.tecnoal.it

A

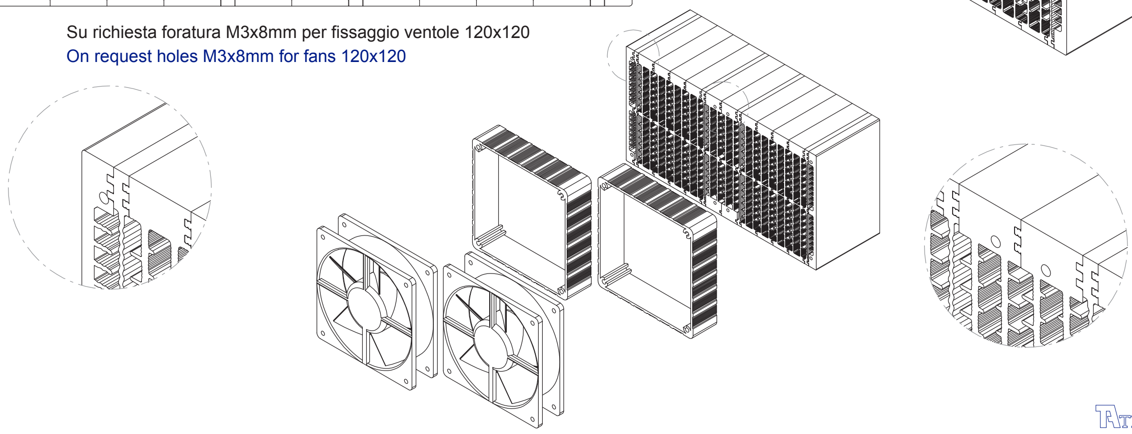
I 125W7B	Peso Kg/m Weight Kg/m 31.90	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm 300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec) 6.0	Rt °C/W 0.023

Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventole 120x120

On request holes M3x8mm for fans 120x120

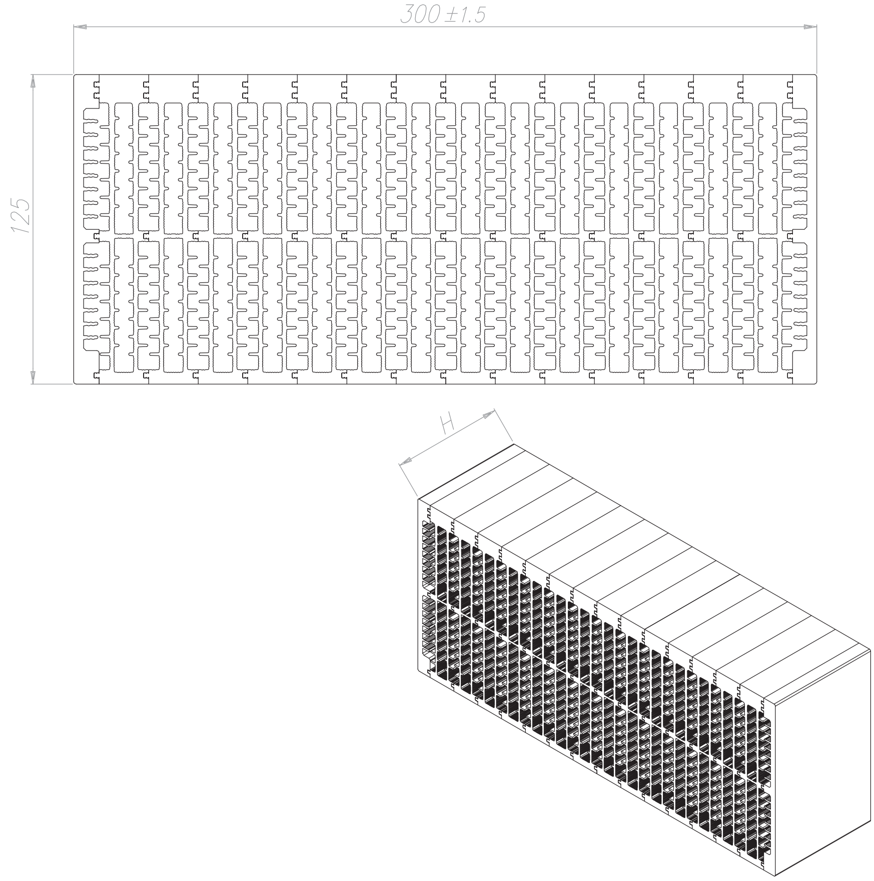


TECNOAL www.tecnoal.it

B

I 125W8B	Peso Kg/m Weight Kg/m 39.40	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm 300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec) 6.0	Rt °C/W 0.0193

Dimension H on request

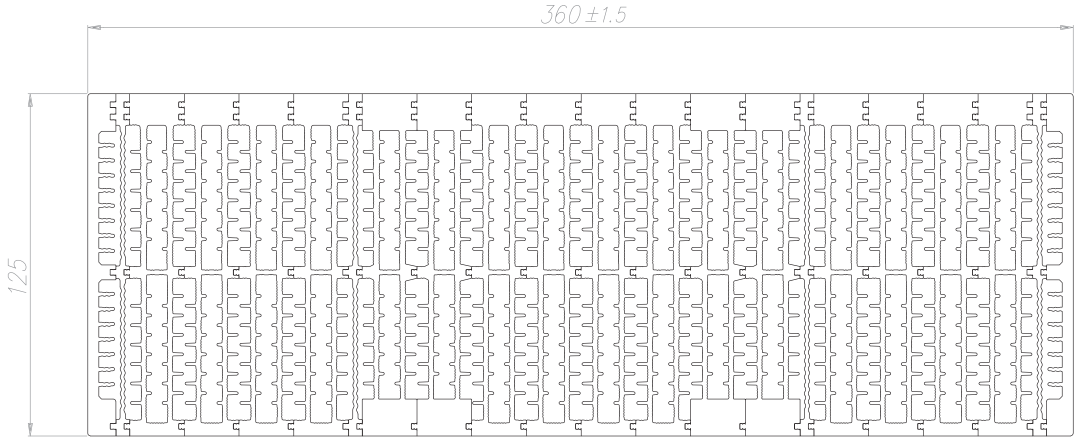


TECNOAL www.tecnoal.it

A

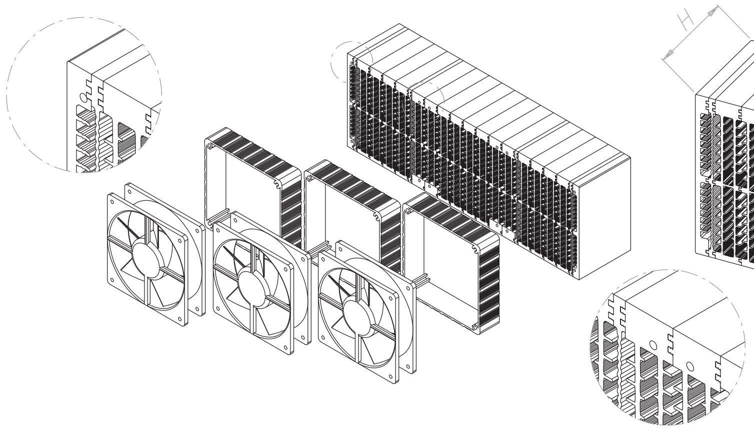
I 125W9B	Peso Kg/m Weight Kg/m	49.50	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.0153

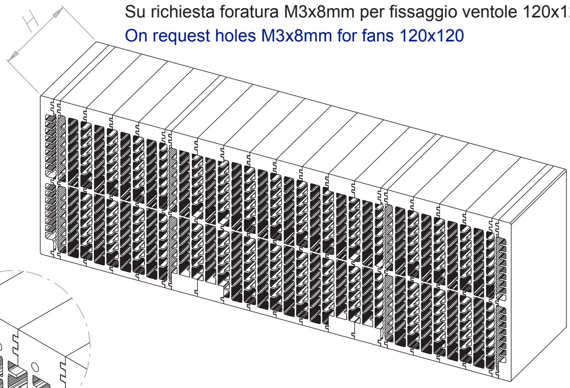
Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventole 120x120

On request holes M3x8mm for fans 120x120

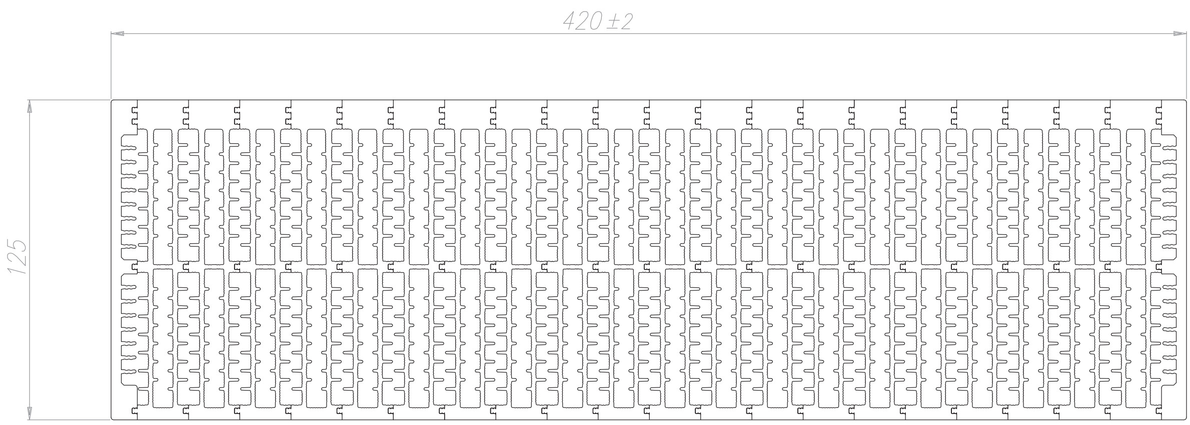


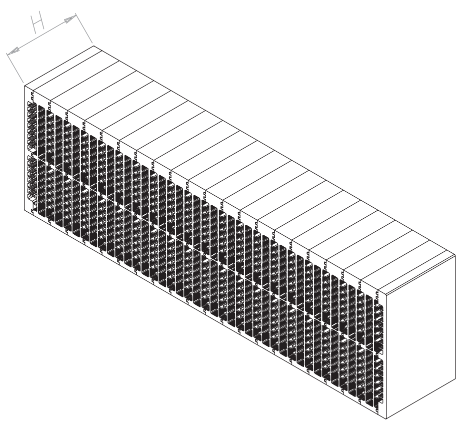


B

I 125W10B	Peso Kg/m Weight Kg/m	54.35	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.0135

Dimension H on request

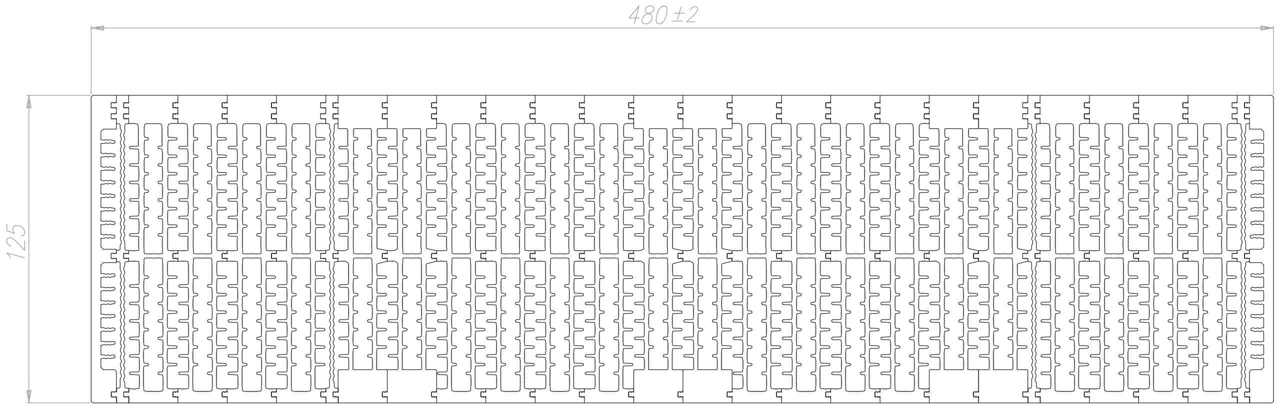




A

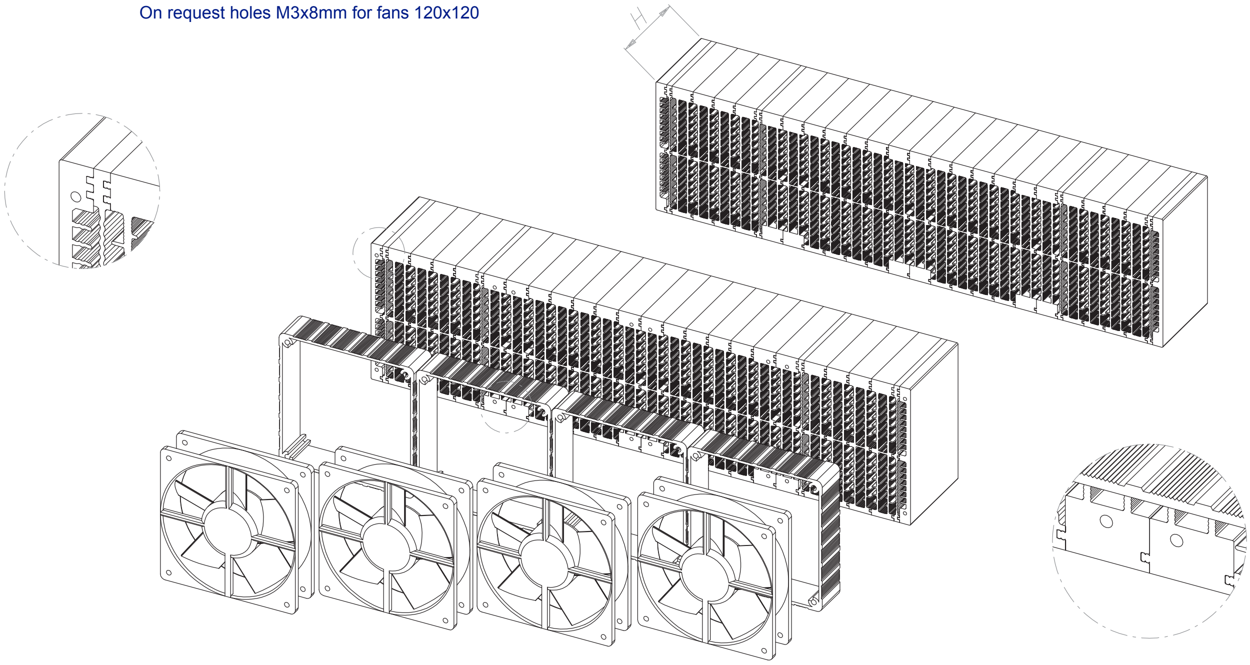
I 125W11B	Peso Kg/m Weight Kg/m 65.50	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm 300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec) 6.0	Rt °C/W 0.0115

Dimension H on request



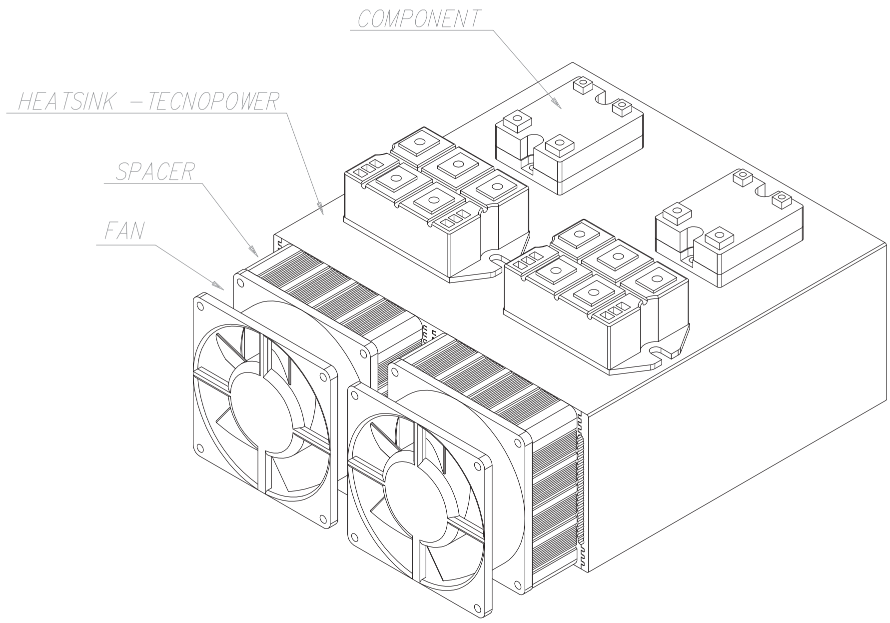
Su richiesta foratura M3x8mm per fissaggio ventole 120x120

On request holes M3x8mm for fans 120x120



TECNOAL www.tecnoal.it

B

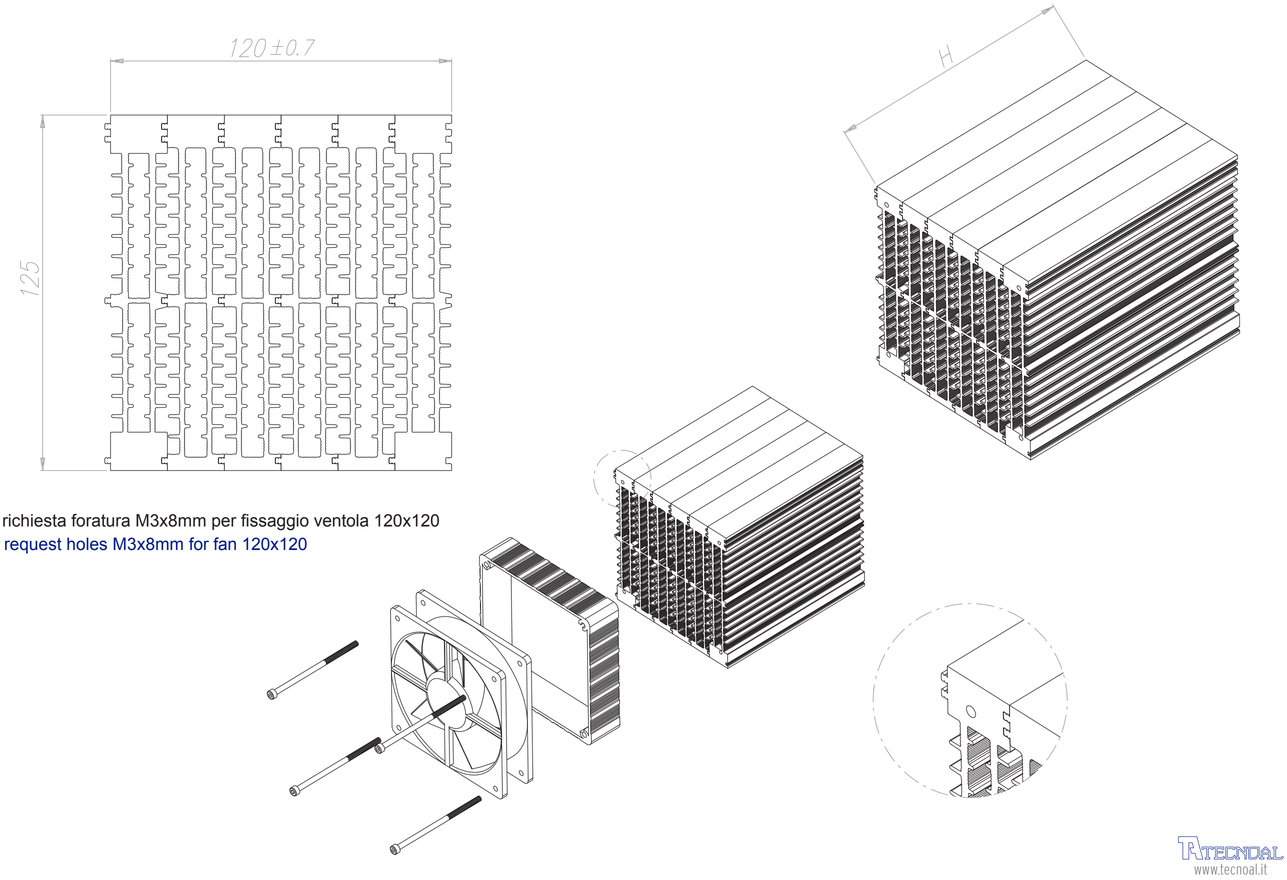


TECNOAL www.tecnoal.it

A

I 125W1C	Peso Kg/m Weight Kg/m	16.10	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.046

Dimension H on request

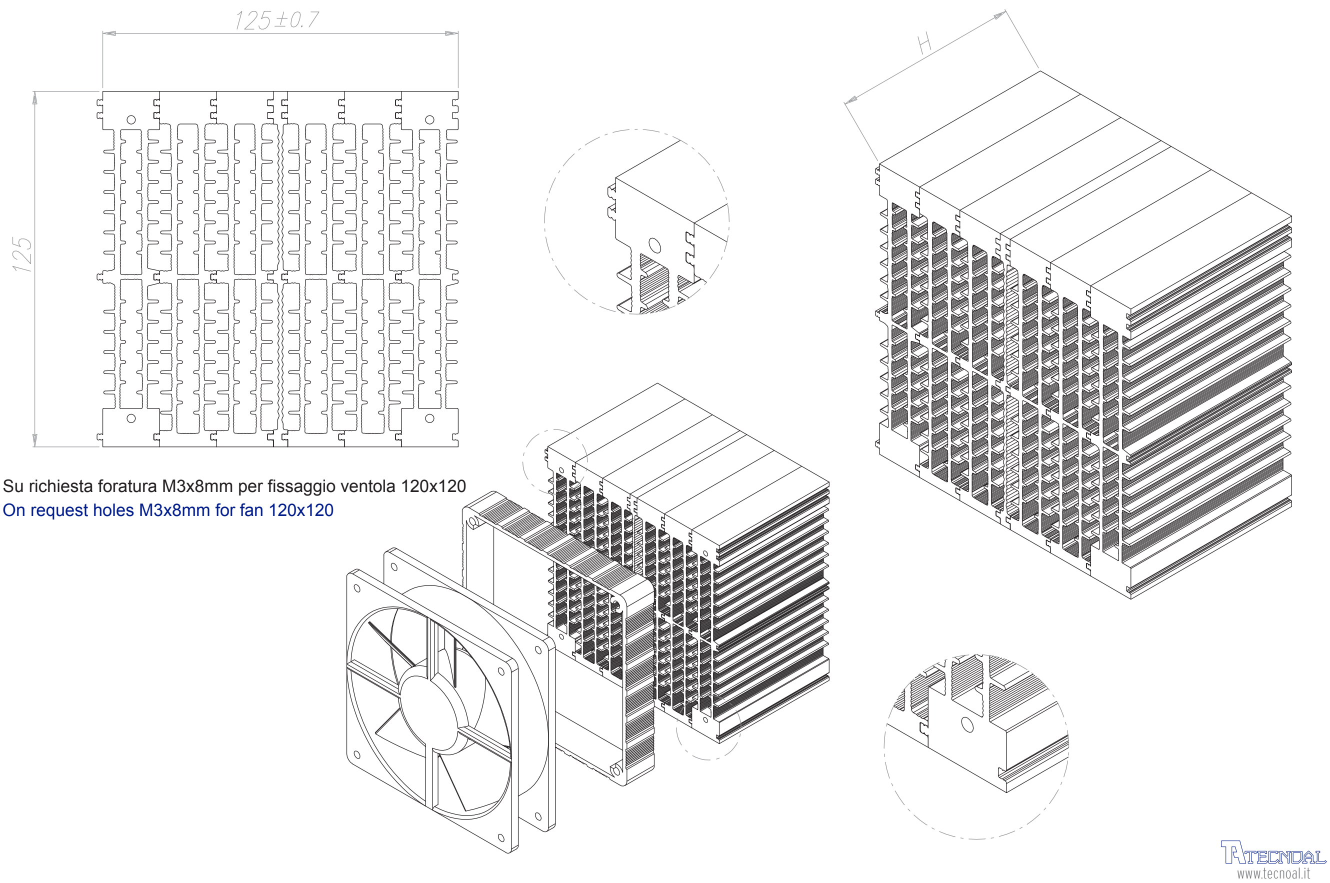


Su richiesta foratura M3x8mm per fissaggio ventola 120x120
On request holes M3x8mm for fan 120x120

B

I 125W2C	Peso Kg/m Weight Kg/m	16.80	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.045

Dimension H on request

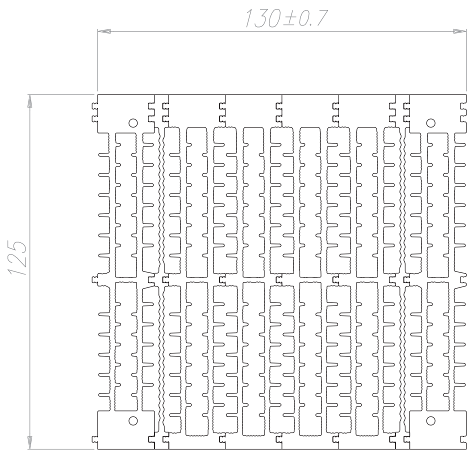


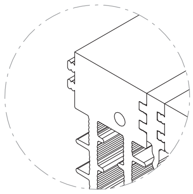
Su richiesta foratura M3x8mm per fissaggio ventola 120x120
On request holes M3x8mm for fan 120x120

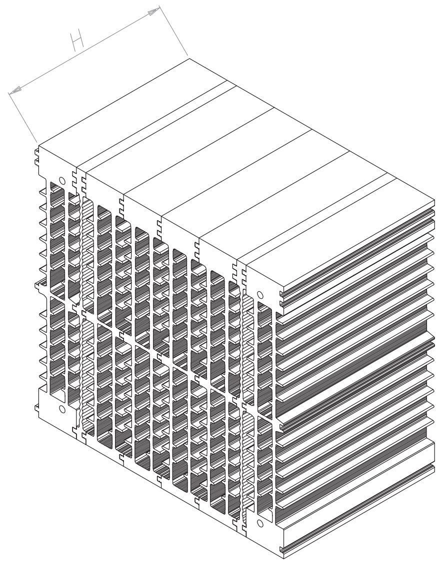
A

I 125W3C	Peso Kg/m Weight Kg/m	18.20	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.043

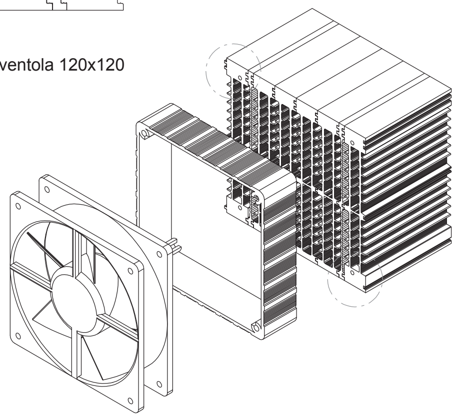
Dimension H on request

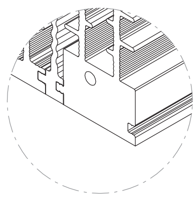






Su richiesta foratura M3x8mm per fissaggio ventola 120x120
On request holes M3x8mm for fan 120x120

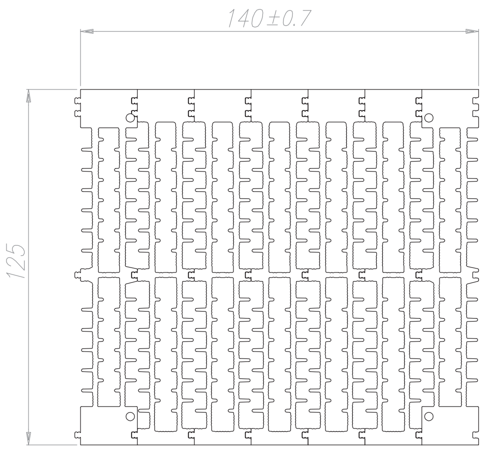


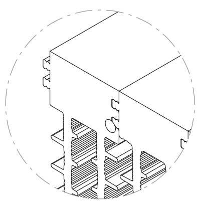


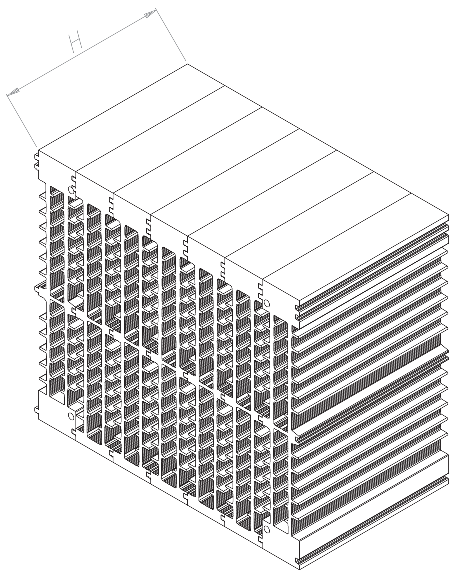
B

I 125W4C	Peso Kg/m Weight Kg/m	18.6	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm	300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec)	6.0	Rt °C/W	0.039

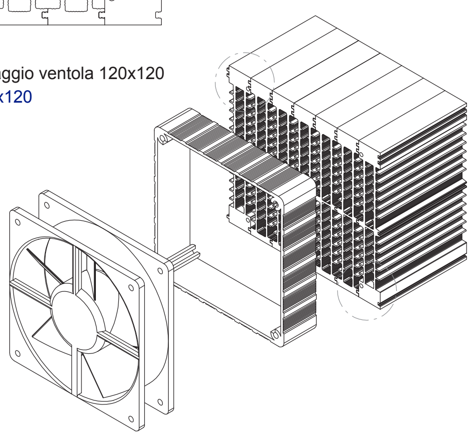
Dimension H on request

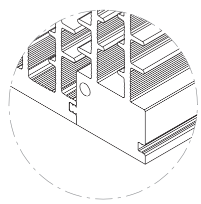






Su richiesta foratura M3x8mm per fissaggio ventola 120x120
On request holes M3x8mm for fan 120x120

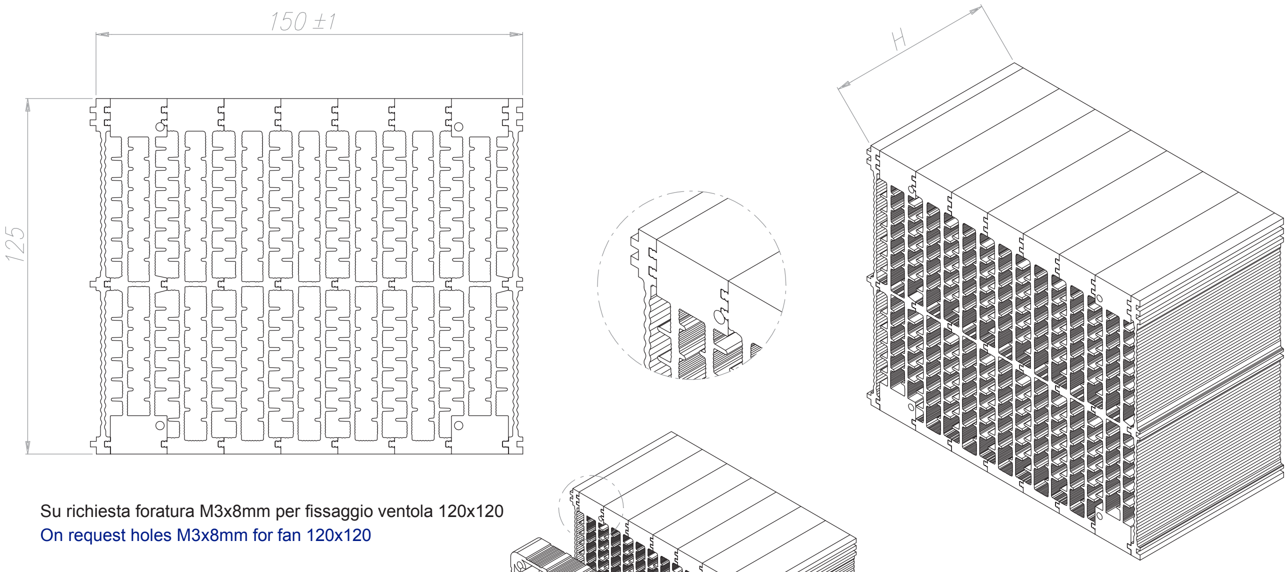




I 125W5C	Peso Kg/m Weight Kg/m 20.10	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm 300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec) 6.0	Rt °C/W 0.037

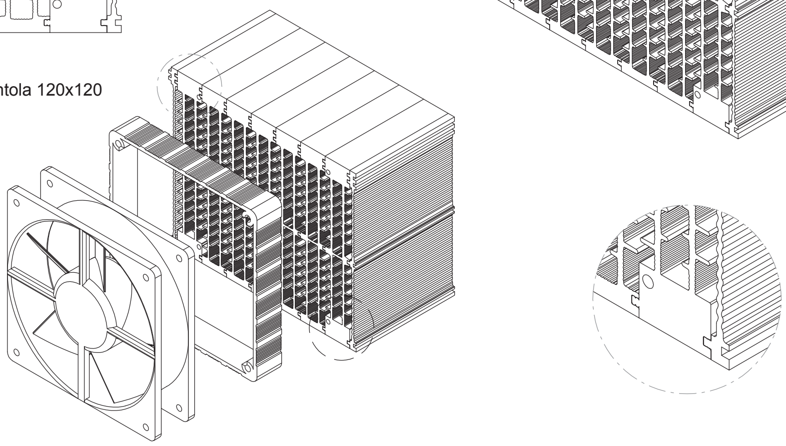
A

Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventola 120x120

On request holes M3x8mm for fan 120x120

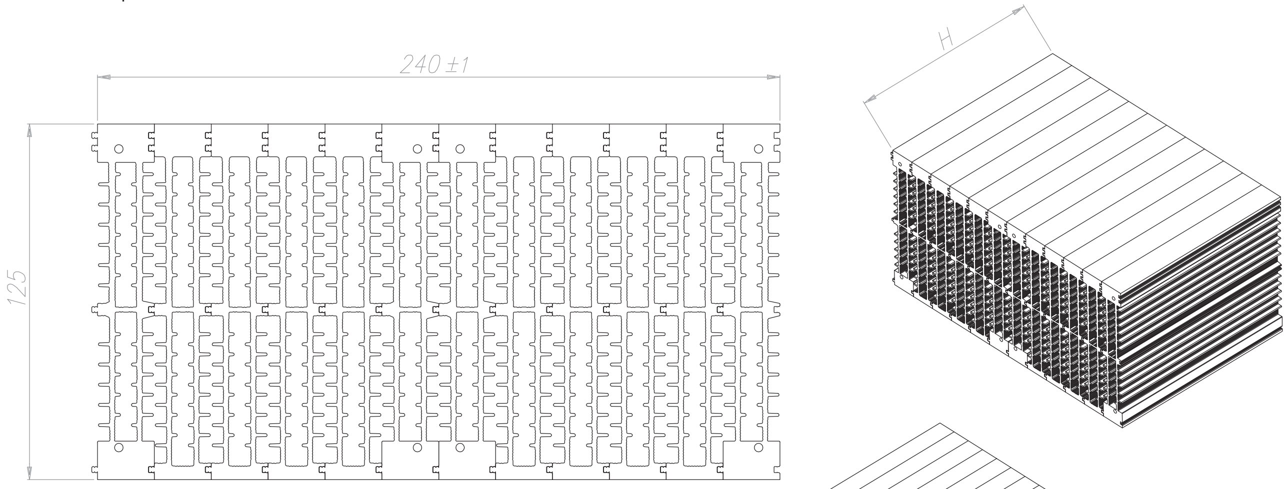


TECNOAL www.tecnoal.it

I 125W7C	Peso Kg/m Weight Kg/m 32.20	Ventilazione forzata Forced ventilation	Lung. campione mm Sample length mm 300	Velocità dell'aria in uscita (m/sec) Outgoing air speed (m/sec) 6.0	Rt °C/W 0.022

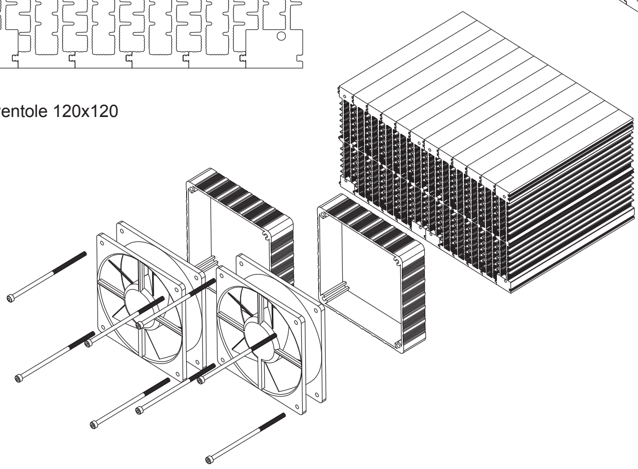
B

Dimension H on request



Su richiesta foratura M3x8mm per fissaggio ventole 120x120

On request holes M3x8mm for fans 120x120

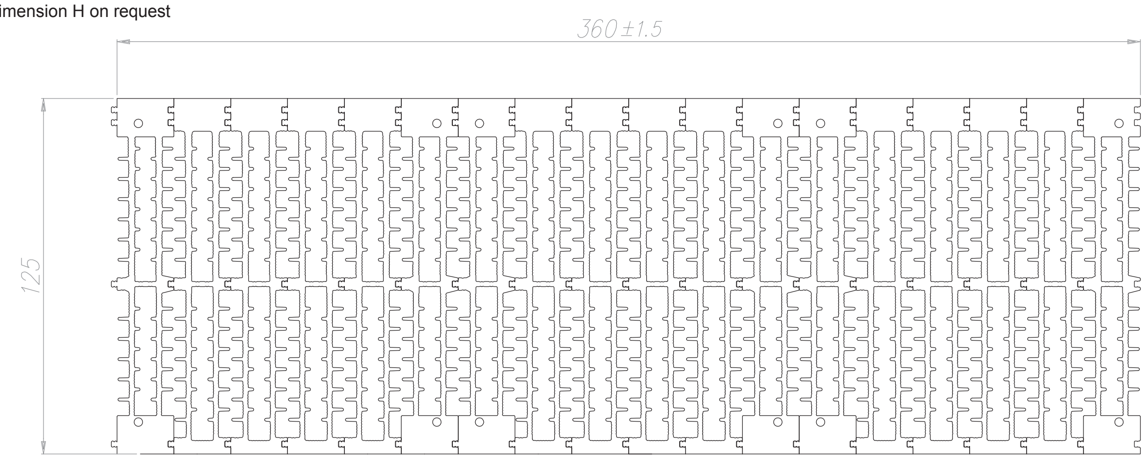


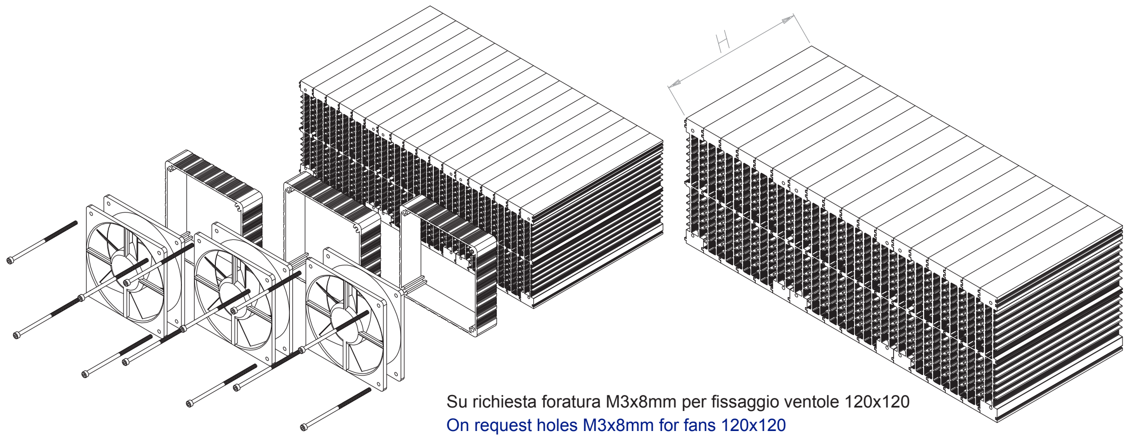
TECNOAL www.tecnoal.it

A

I 125W9C	Peso Kg/m / Weight Kg/m	48.25	Ventilazione forzata / Forced ventilation	Lung. campione mm / Sample length mm	300	Velocità dell'aria in uscita (m/sec) / Outgoing air speed (m/sec)	6.0	Rt °C/W	0.0152

Dimension H on request





Su richiesta foratura M3x8mm per fissaggio ventole 120x120

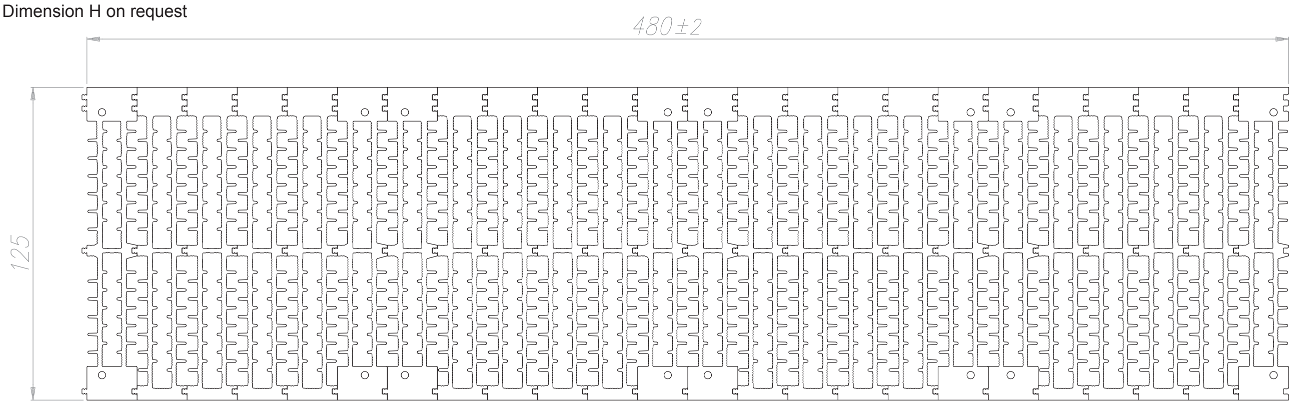
On request holes M3x8mm for fans 120x120

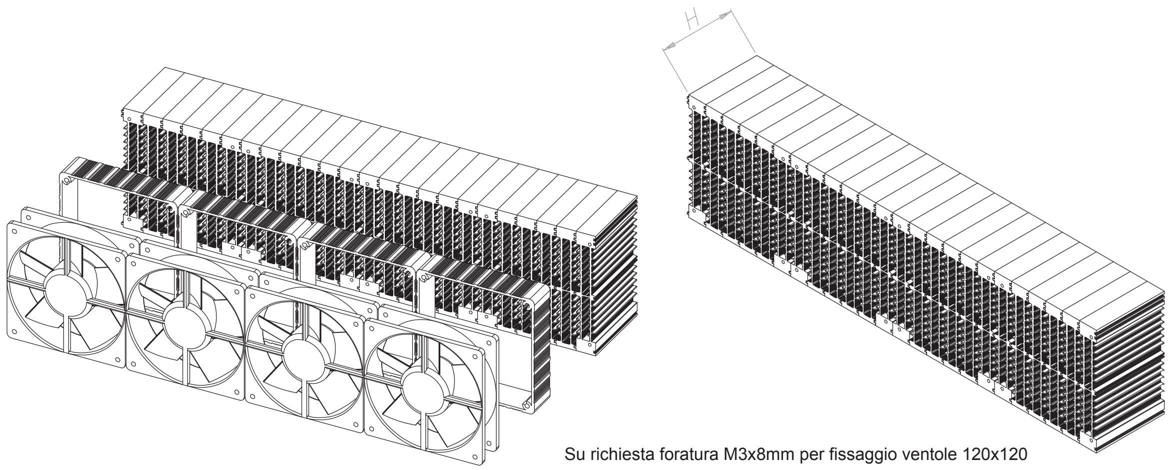
TECNOAL www.tecnoal.it

B

I 125W11C	Peso Kg/m / Weight Kg/m	70.4	Ventilazione forzata / Forced ventilation	Lung. campione mm / Sample length mm	300	Velocità dell'aria in uscita (m/sec) / Outgoing air speed (m/sec)	6.0	Rt °C/W	0.0116

Dimension H on request





Su richiesta foratura M3x8mm per fissaggio ventole 120x120

On request holes M3x8mm for fans 120x120

TECNOAL www.tecnoal.it