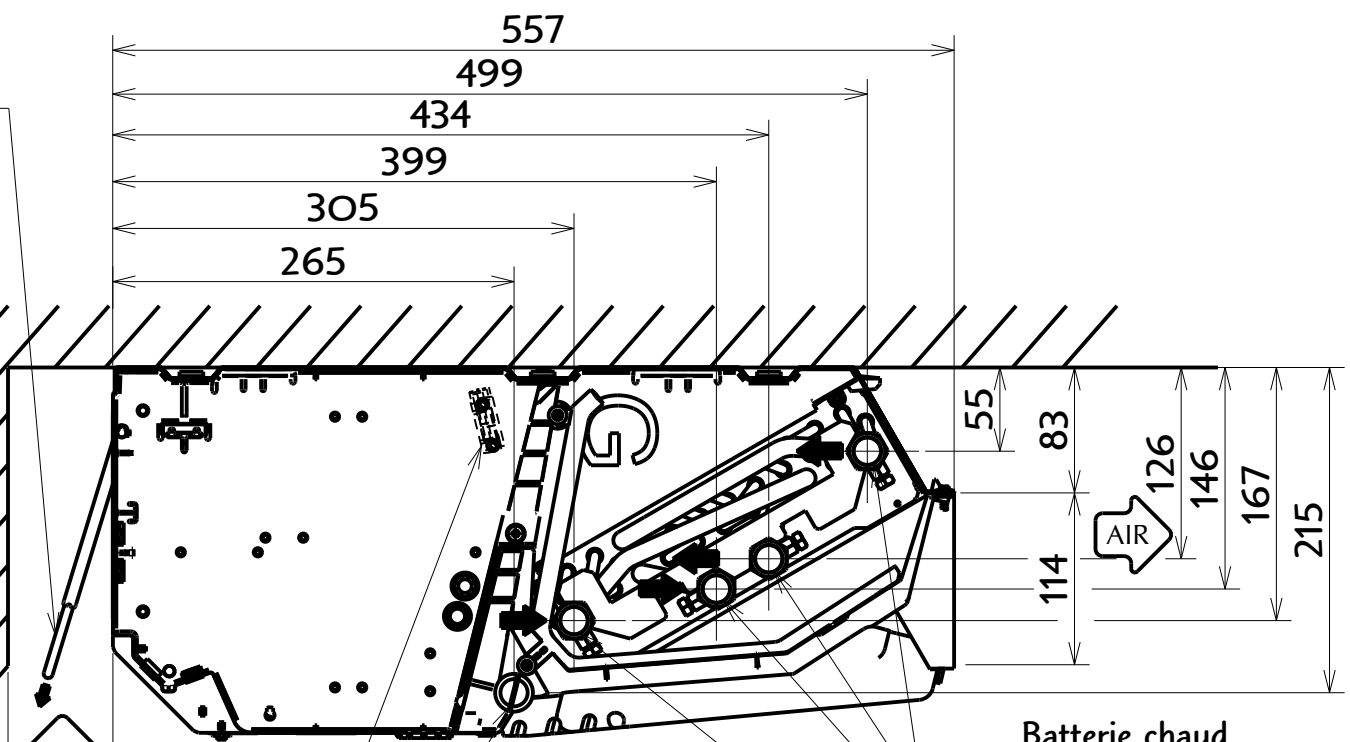
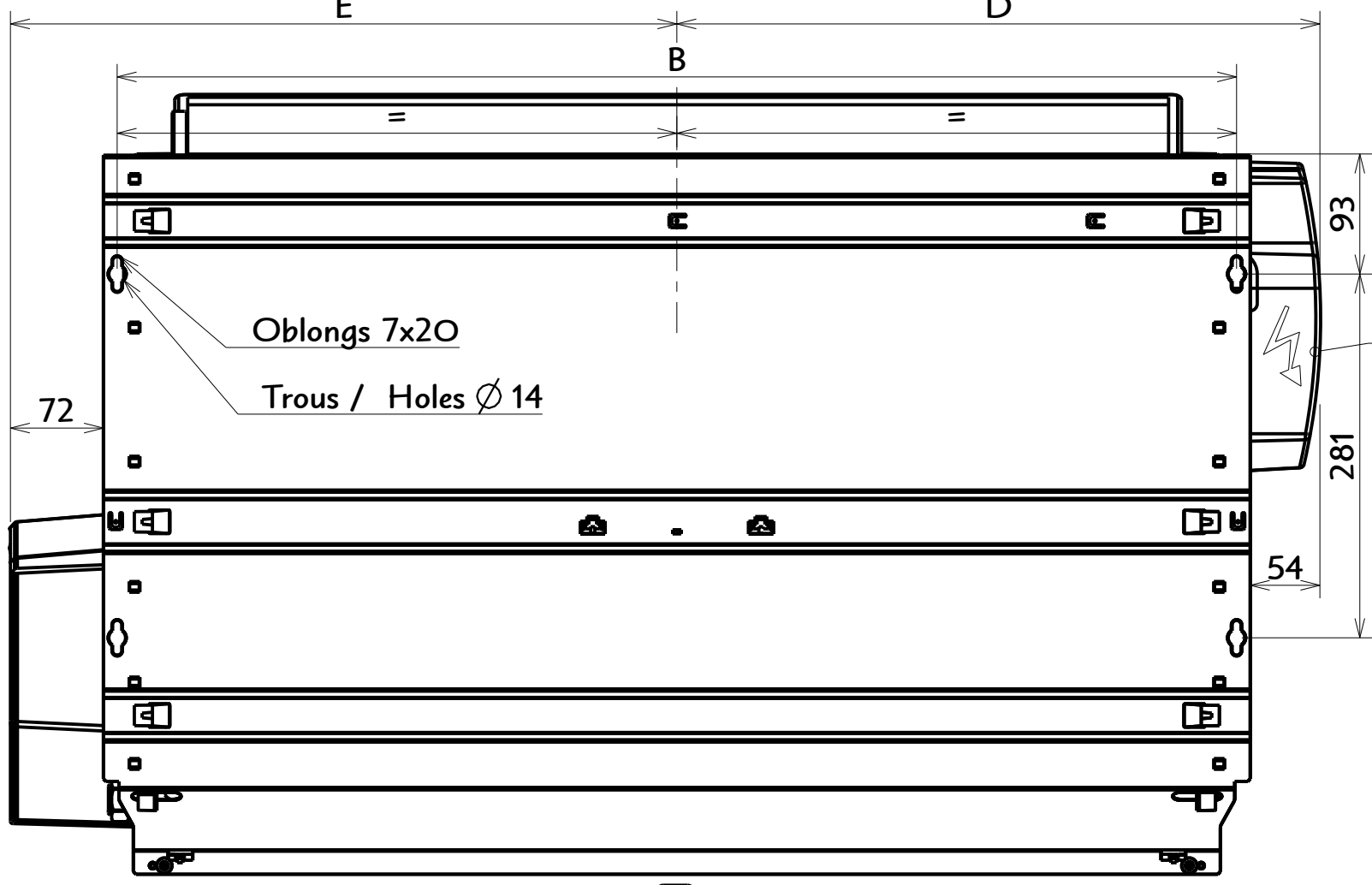
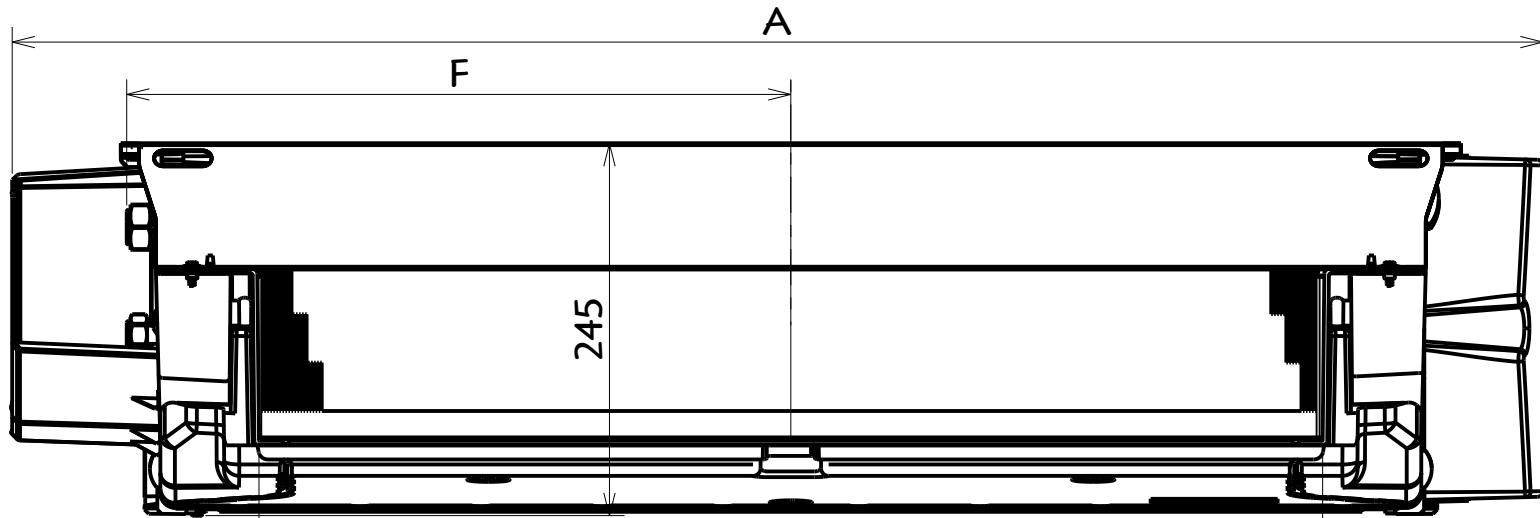


Prises à droite = appareil symétrique
Right hand unit = symmetrical device

Filtre à air sur
glissière pivotante
Air filter on
pivoting slide



serre-câble
cable clamp

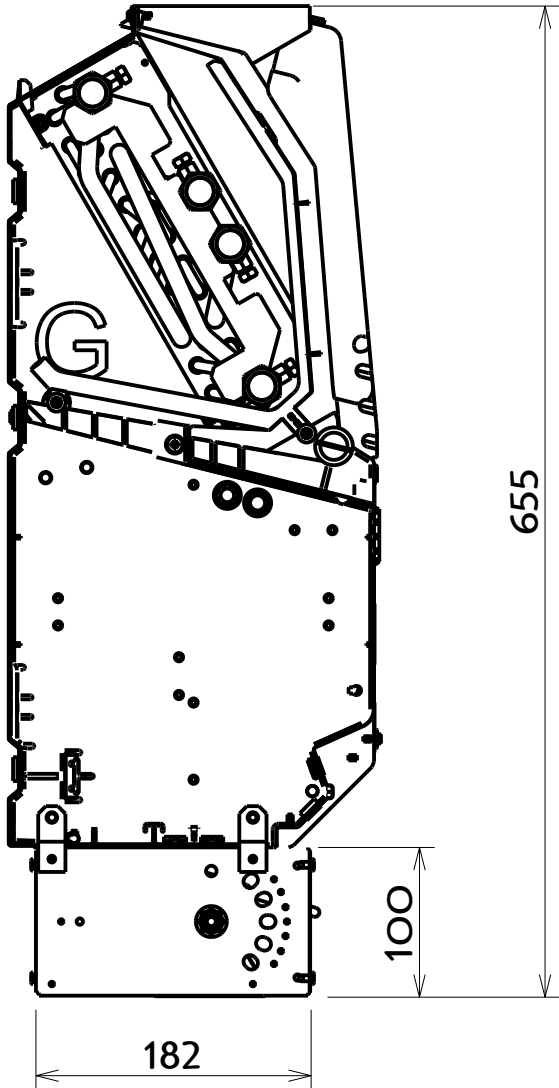
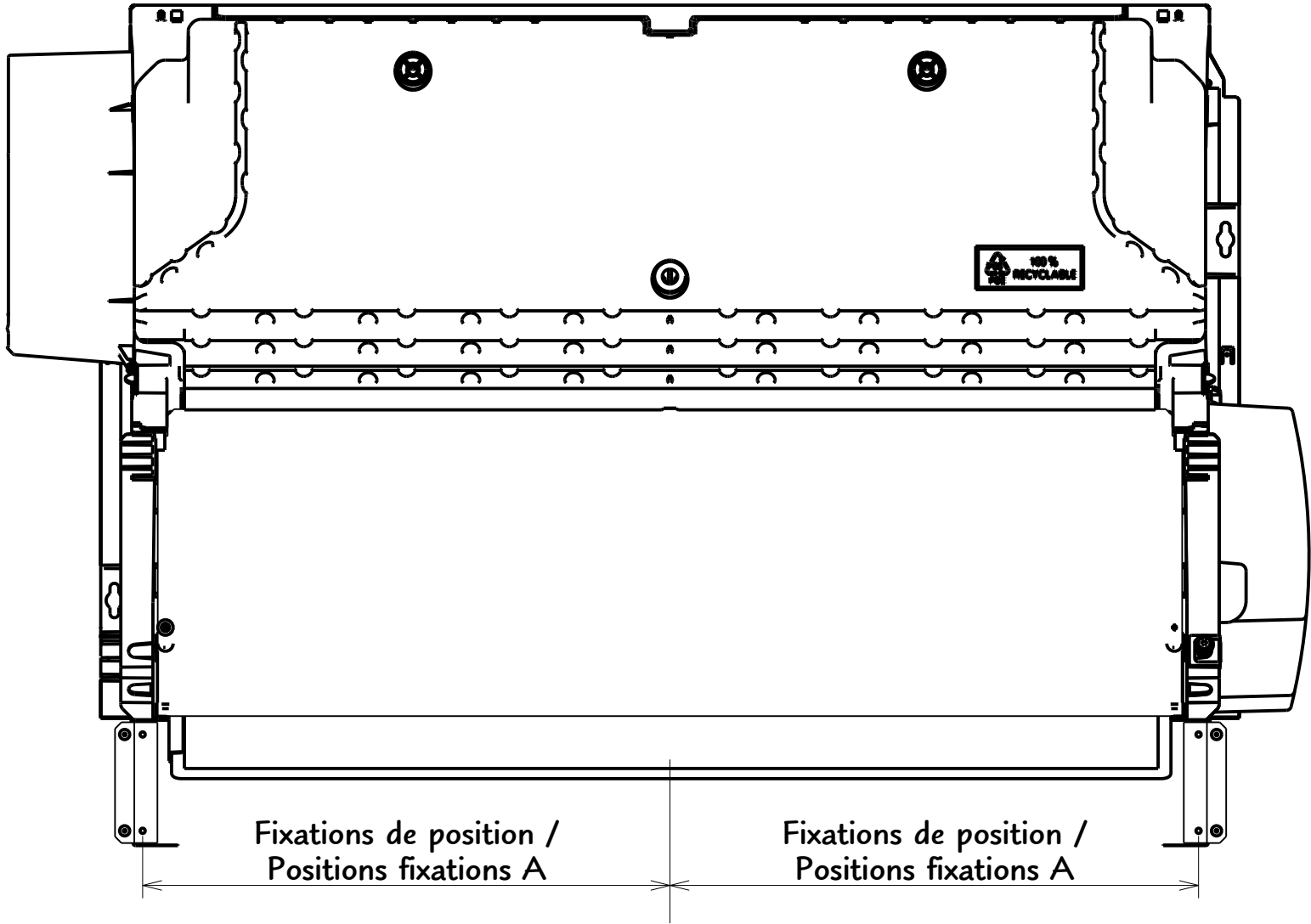
Évacuation
condensats
Ø 22 ext.
Evacuation
condensate
Ø 22 ext.

Batterie standard Ø G
Raccords femelles
tournants à portées
plates
Standard coil Ø G
Female fittings
rotary
with flat spans

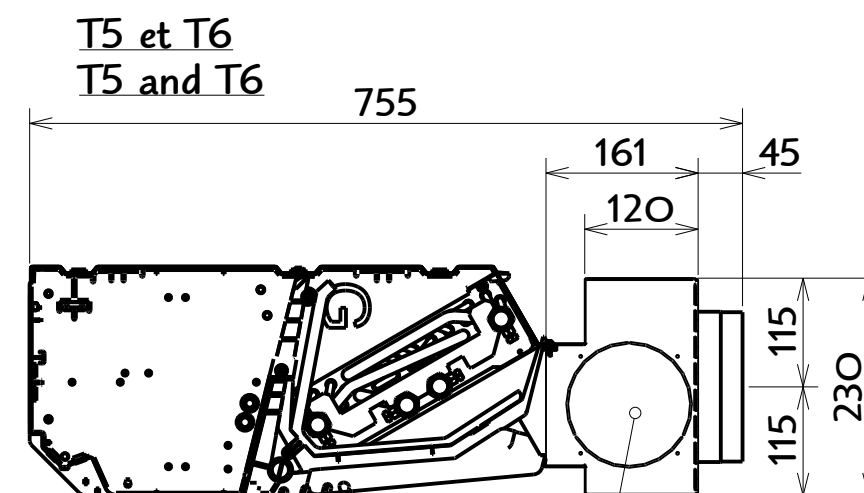
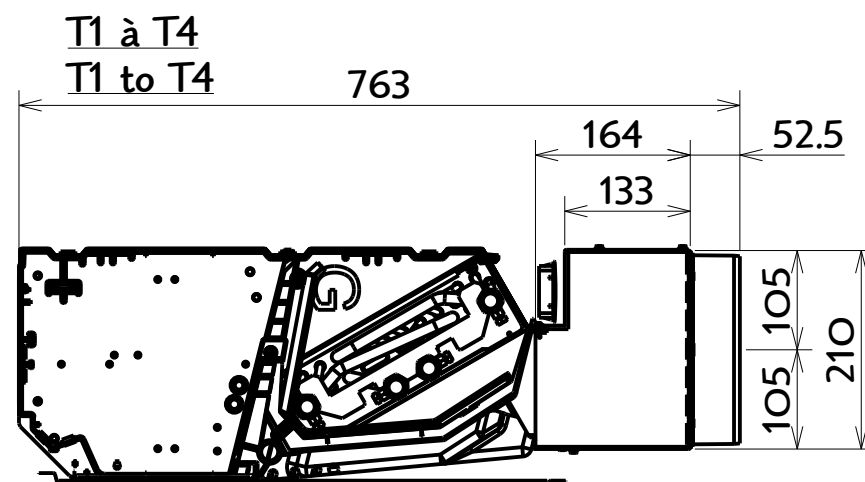
Batterie chaud
(option) Ø H
Raccords femelles
tournants
à portées plates
Hot coil
(option) Ø H
Female fittings
rotary
with flat spans

TAILLE / SIZE	REF	A	B	C	D	E	F	Ø G	Ø H
T1	2T	655	505	345	317	335	267	G 1/2	/
	4T							G 1/2	G 1/2
T2	2T	815	665	505	397	415	347	G 1/2	/
	4T							G 1/2	G 1/2
T3	2T	1015	865	705	497	515	447	G 1/2	/
	4T							G 1/2	G 1/2
T4	2T	1215	1065	905	597	615	547	G 1/2	/
	4T							G 1/2	G 1/2
	4T							G 3/4	G 1/2
T5	2T	1415	1265	1105	697	715	647	G 3/4	/
	4T							G 3/4	G 1/2
T6	2T	1615	1465	1305	797	815	747	G 3/4	/
	4T							G 3/4	G 1/2

Avec option Socles supports
/
With option support base



MODELES / MODELS	A
T1	232
T2	312
T3	412
T4	512
T5	612
T6	712



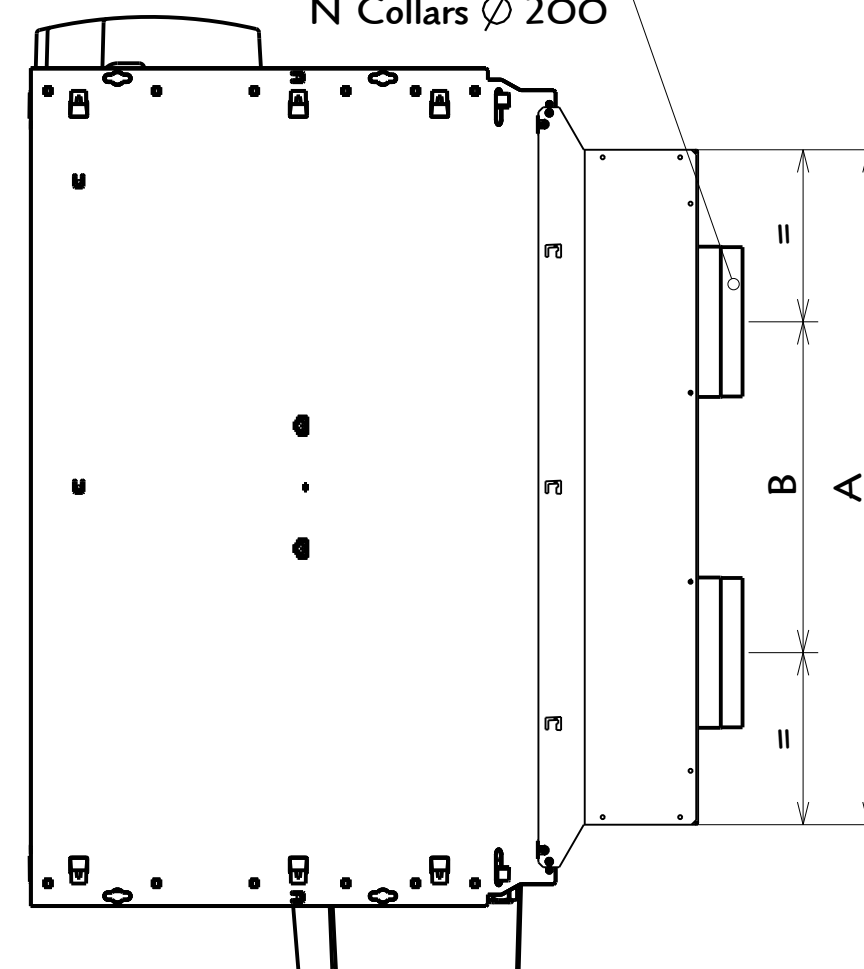
T6	7242996	1314	350	3
T5	7242995	1114	350	3
T4	7512288	914	300	3
T3	7512286	714	350	2
T2	7512284	514	/	1
T1	7512282	354	/	1
Modèle / Model	Codes	A	B	N

Montage Ø 200
Mounting

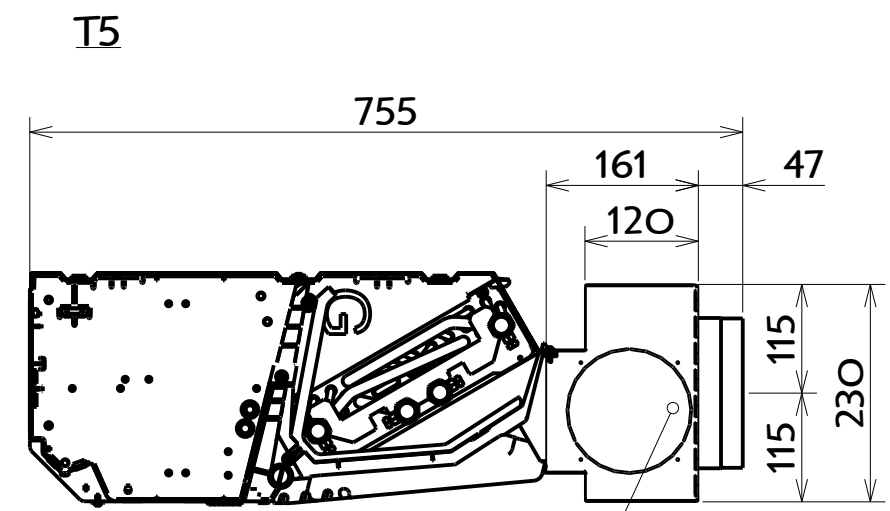
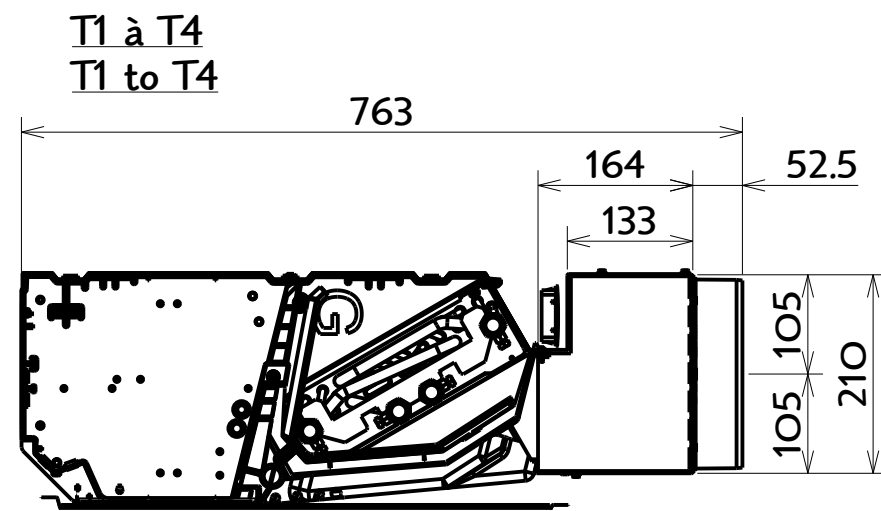
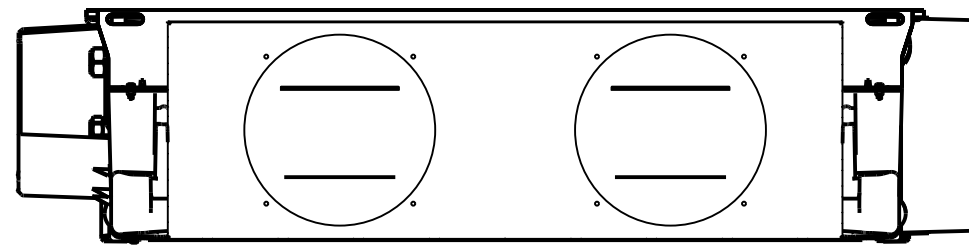
2 Prédécoupés pour air neuf
Ø100 ou Ø125

2 Pre-punched for fresh air
Ø100 or Ø125

N viroles $\neq$ 200
N Collars $\neq$ 200



MODIFIE PAR : -		DATE : -		MODIFICATION : -				REFERENCE : -							
N° OMT : 50446		DATE : 06-02-2020		DESIGNATION : NON CARROSSE - SANS MANCHETTE WITHOUT CASING - WITHOUT SLEEVE		APPAREIL OU UNITE : DOC ENC 42ND				ECHELLE	FOLIO	FORMAT	NUMERO DE PLAN		INDICE
DESSINE PAR : HCL		DATE : 20/12/19								0.125	3/6	A3	7575780		00

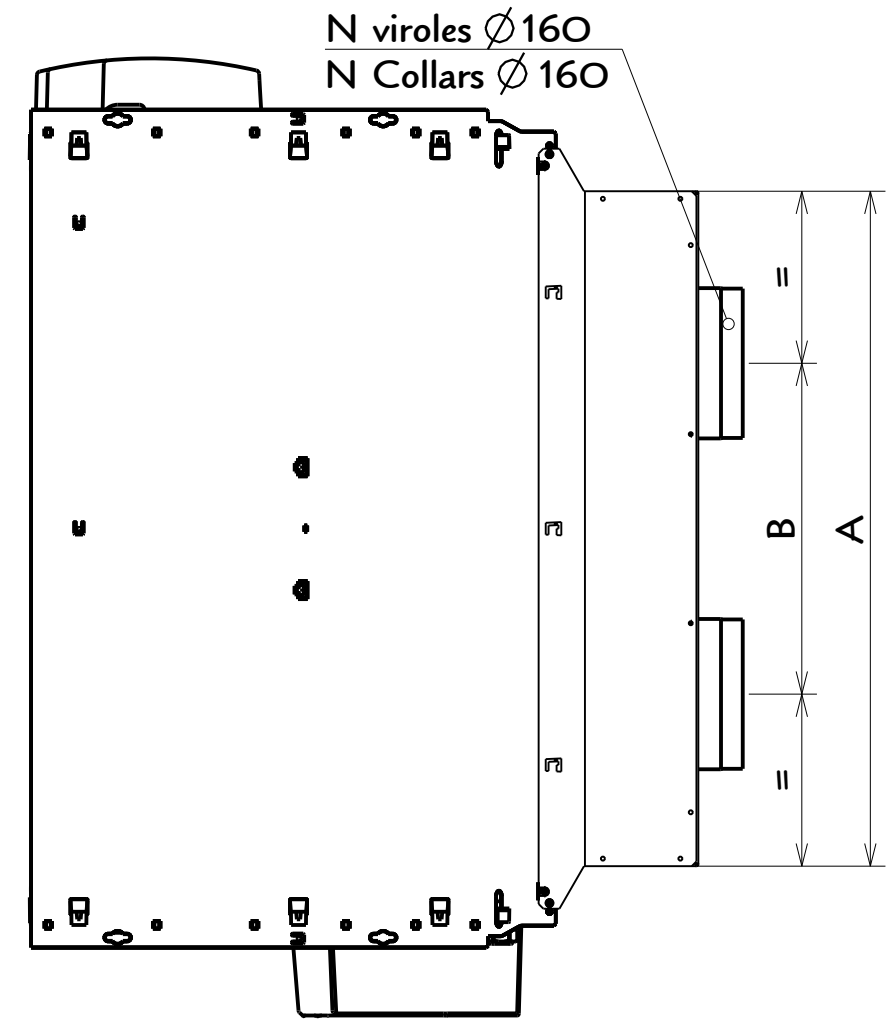
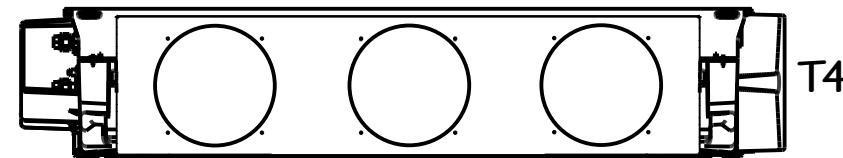
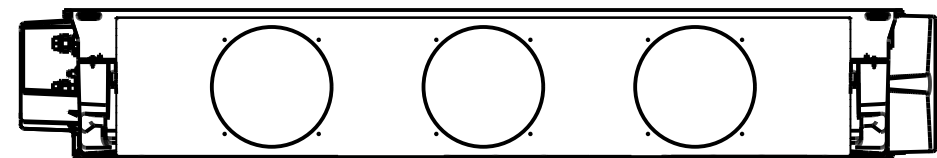
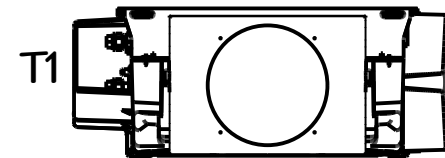
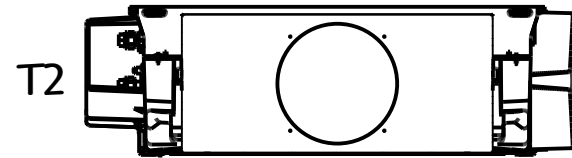
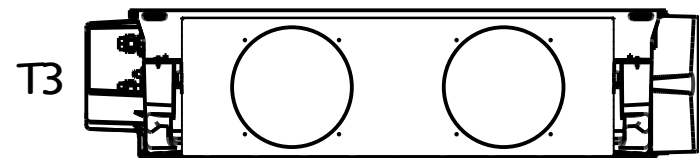


2 Prédécoupes pour air neuf
Ø100 ou Ø125
2 Pre-punched for fresh air
Ø100 or Ø125

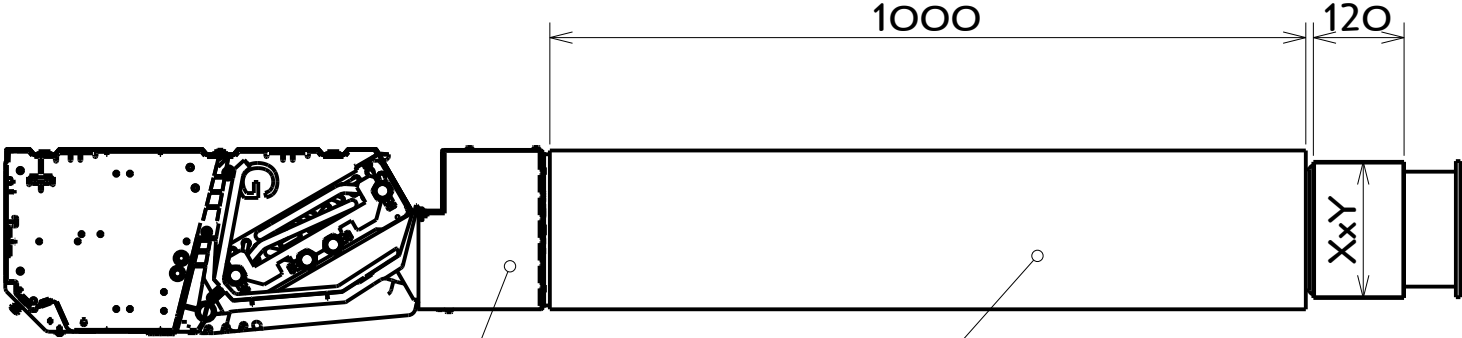
T5	7243490	1114	350	3
T4	7512289	914	300	3
T3	7512287	714	350	2
T2	7512285	514	/	1
T1	7512283	354	/	1
Modèle / Model	Codes	A	B	N

Montage Ø 160
Mounting

N viroles Ø160
N Collars Ø160

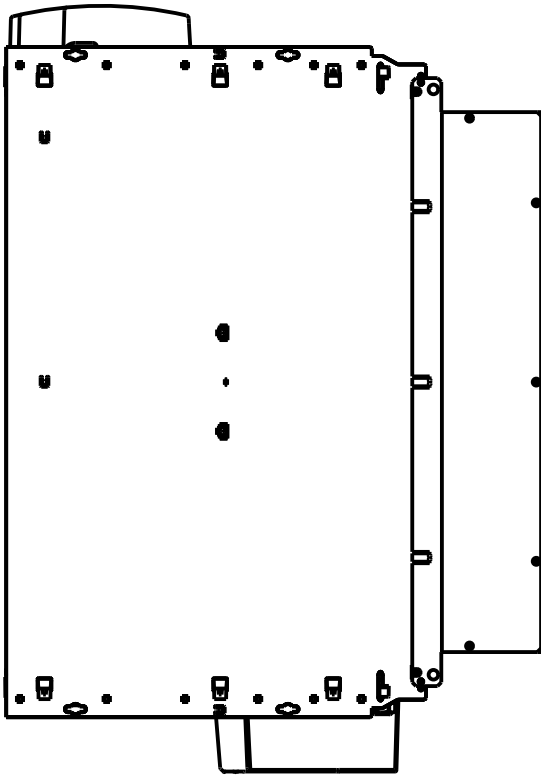


Kit de diffusion /
Diffusion Kit



Plénum Ø 160
Plenum

Gaine souple
isophonique Ø 160 /
sheath flexible
isophonic Ø 160



Epaisseur cloison 120 maxi
Bulk thickness

Viroles Ø 160
Collars Ø 160

Prédécoupe pour air neuf Ø 100
Pre-punched for fresh air Ø 100

Manchette télescopique
Telescopic cuff

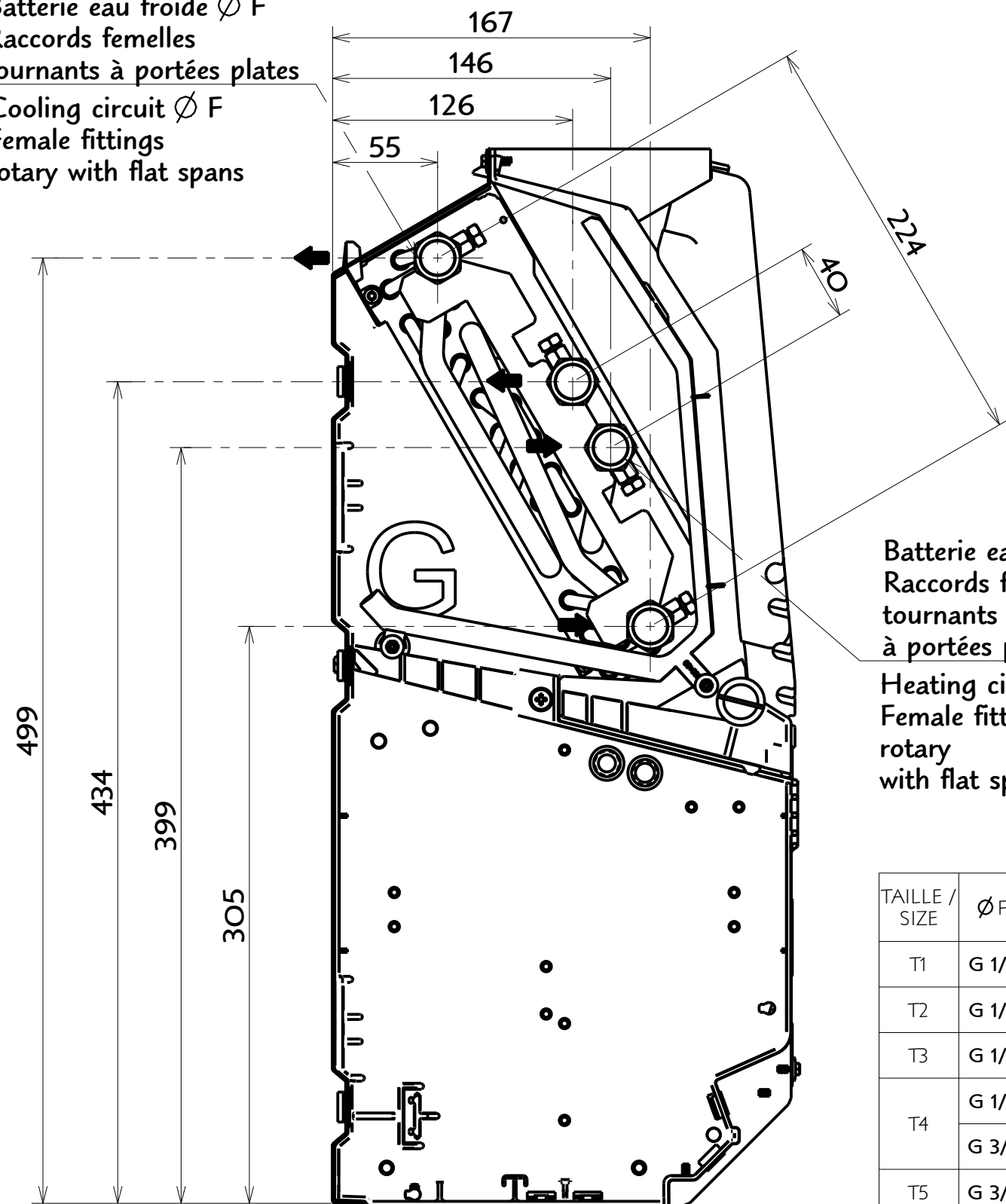
Réservation : H x L
Reservation

D x E

Grille de diffusion
double déflexion
RAL 9010
Grid of diffusion
double deflection
RAL 9010

MODELES / MODELS	CODES	D x E	H x L	X x Y
T1	7057210	430x180	150X400	180X440
T2				
T3	7057218	630x180	150X600	180X640
T4	7057222	830x180	150X800	180X840
T5				
T6	/	/	/	/

Batterie eau froide Ø F
Raccords femelles
tournants à portées plates
Cooling circuit Ø F
Female fittings
rotary with flat spans

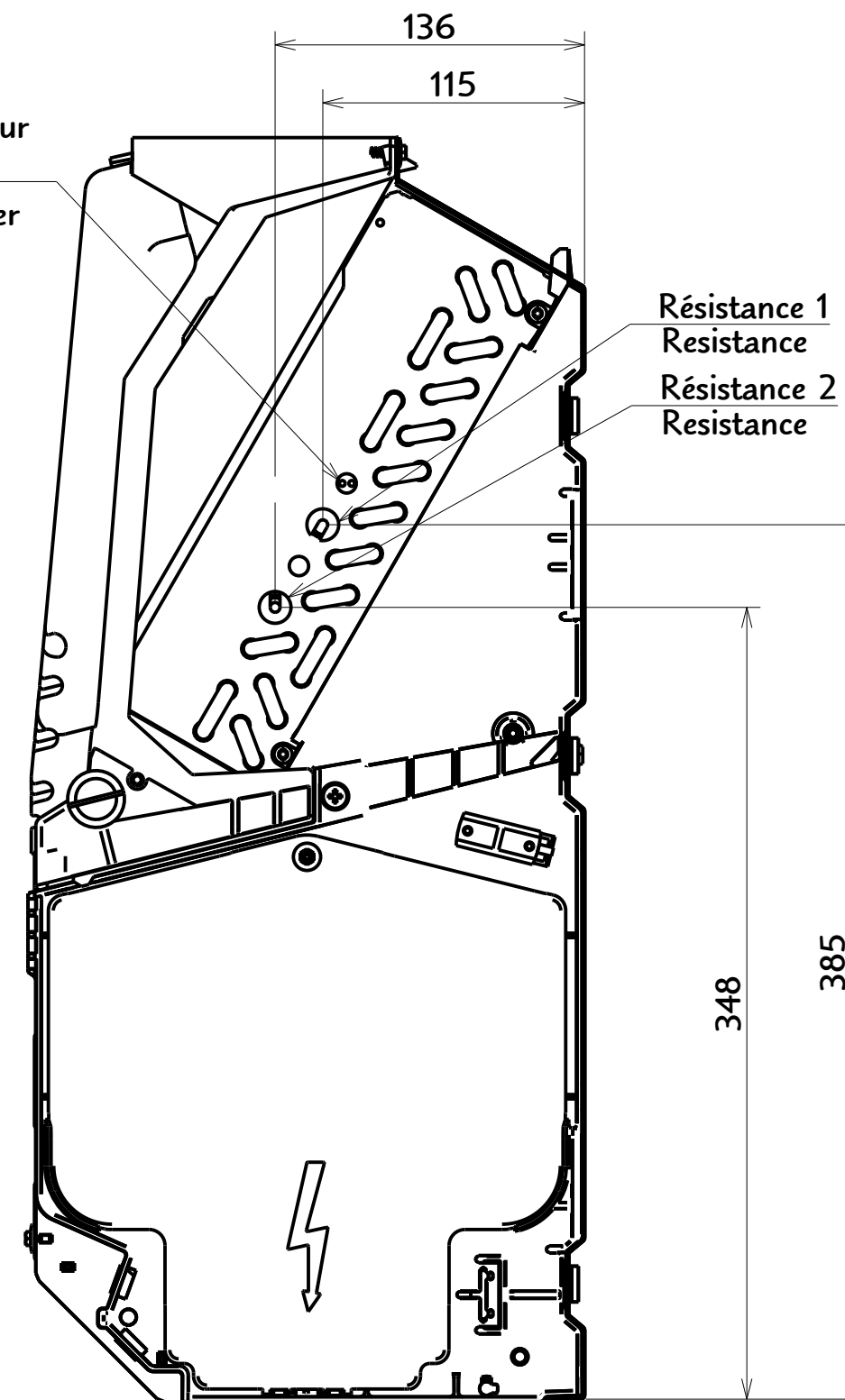


BATTERIE 4T
(PRISES A GAUCHE) /
COIL 4T
(LEFT HAND CONFIGURATION)

Batterie eau chaude Ø G
Raccords femelles
tournants
à portées plates
Heating circuit Ø G
Female fittings
rotary
with flat spans

TAILLE / SIZE	Ø F	Ø G
T1	G 1/2	G 1/2
T2	G 1/2	G 1/2
T3	G 1/2	G 1/2
T4	G 1/2	G 1/2
	G 3/4	G 1/2
T5	G 3/4	G 1/2
T6	G 3/4	G 1/2

Capillaires de limiteur
de température
Capillaries of limiter
temperature



BATTERIE 2T
POSITION DES RESISTANCES
(PRISES A GAUCHE) /
COIL 2T
POSITION OF RESISTANCE
(LEFT HAND CONFIGURATION)