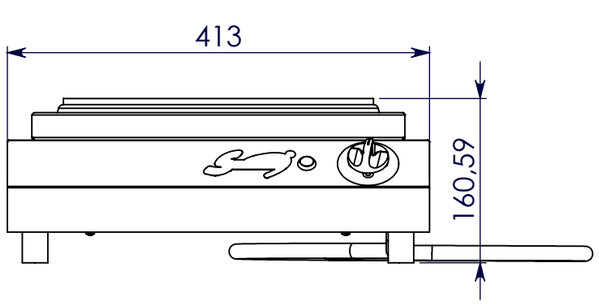
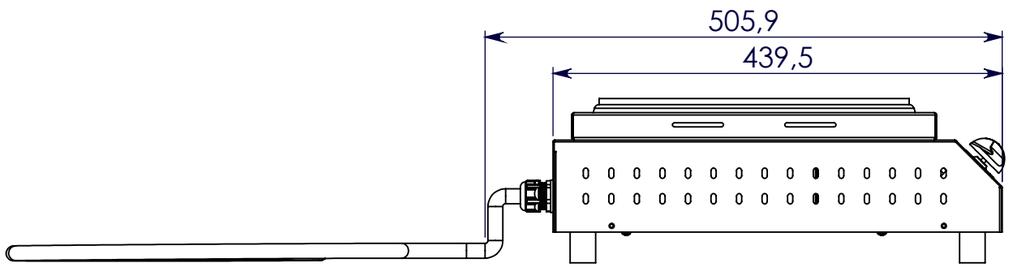
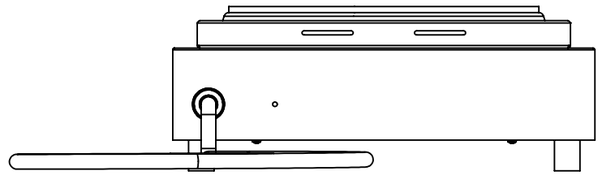
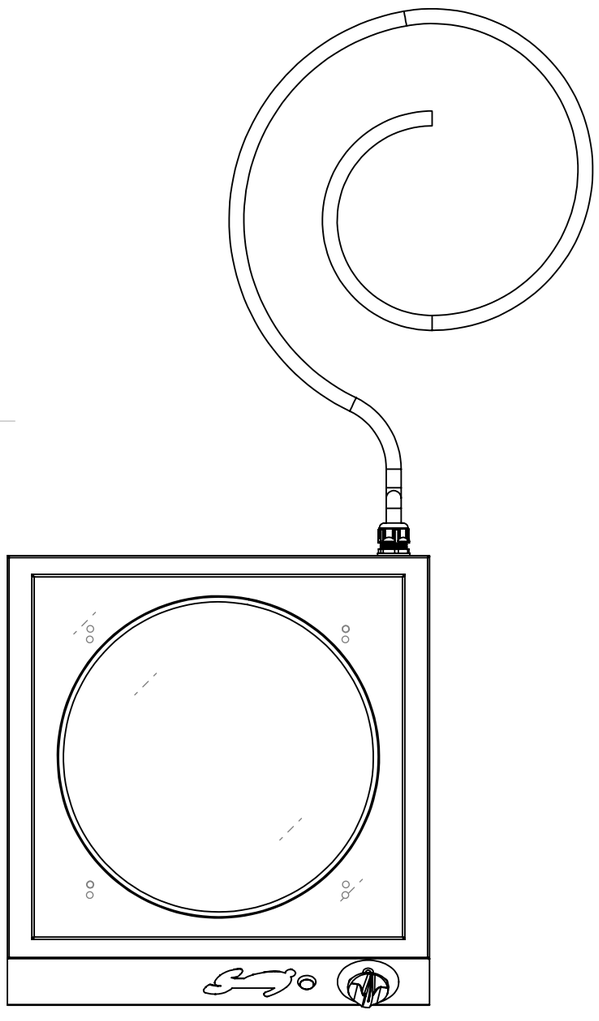
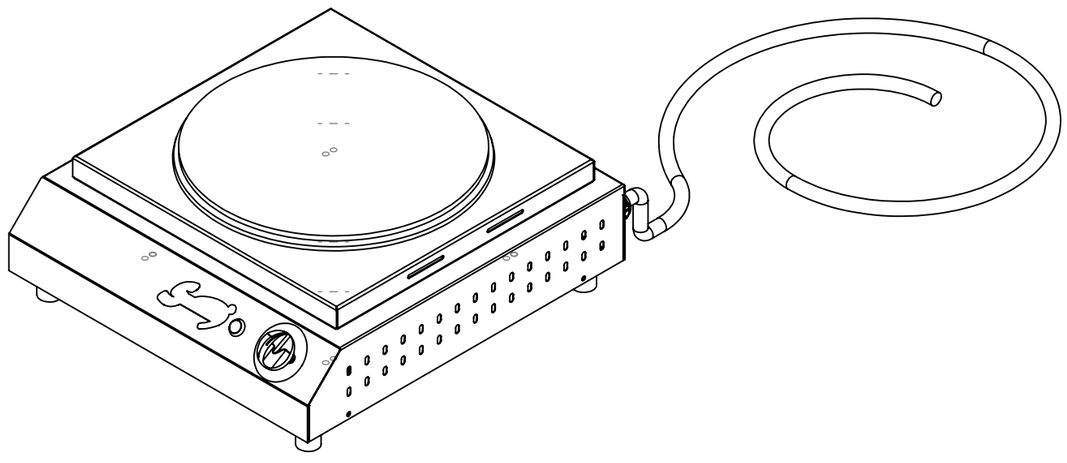










A	Création	22/09/2020	D.TAULIAUT	
REV.	DESCRIPTION	DATE	MODIFIÉ PAR:	VERIFIE PAR:
REVISIONS				

Matériaux:

Epaisseur: | Rayon int.:

Traitement:

Finition:

Masse (g): 6012.72

unité: mm [inch]

SOFRACA

Code article:

Révision: A

	Dessiné	Controlé	Validé
Nom:			
Date:			
Signature:			

Appareil:

Pièce - article:

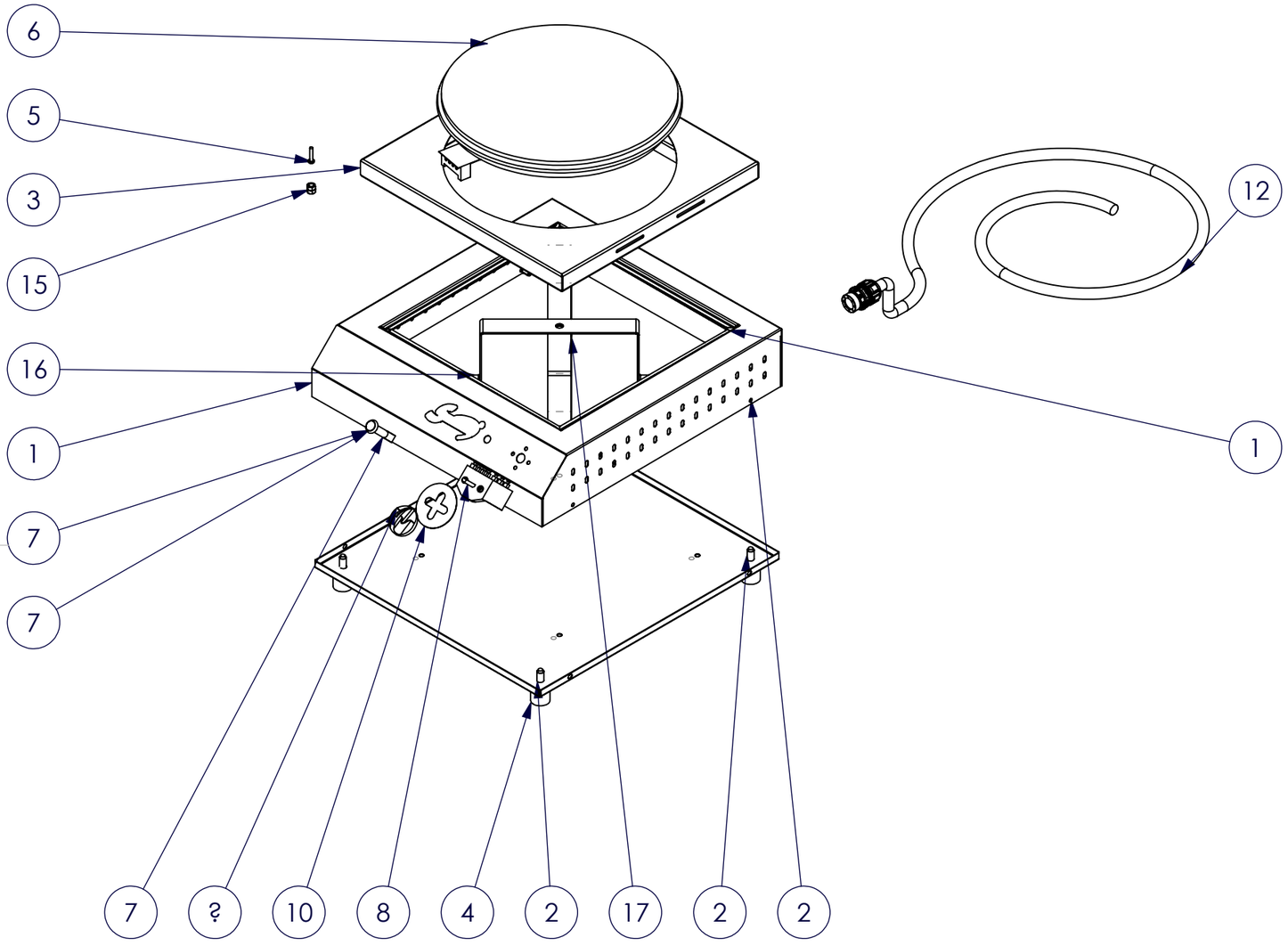
Réchaud avec capot/carter

Configuration:
Défaut

Plan N°: 066-P1-001

SCALE:1:6 | SHEET 1 OF 2 | A3

Designed with 3D CAD system



No. ARTICLE	Pièce - article (désignation):	QTE	Code article:
1	Assemblage carter principal	1	TRV1B-20
2	Assemblage tôle de fond	1	TRV1-10
3	Capot/Carter Rechaud oblongs	1	RECTOL05
4	Pied EPDM	4	XPEMB02
5	vis TCBZ - M4 - 20	6	N/A
6	Foyer fonte 3000W 230V	1	PL0300-2
7	Voyant ambre D10	1	XEVOY11
8	Commutateur 7 positions	1	THE07
9	Manette Sofraca	1	XEBOU03
10	Cadran gradué universel	1	XEMIN10
12	Cordon secteur HO7 RNF 3G2.5	1	XECAR325
13	Ens tole de fond induction	1	TRI2-20
14	Assemblage carter principal	1	TRI2B-20
15	Ecrou H - M6	2	N/A
16	Ens. U de fixation rechaud I	1	REFIX03
17	Ens. U de fixation rechaud II	1	REFIX04
18	Badge logo 2015 GM	1	XSSIG01

Matériaux:

Epaisseur: | Rayon int.:

Traitement:

Finition:

Masse (g): 6012.72

unité: mm [inch]

Code article:

Révision: A

	Dessiné	Controlé	Validé
Nom:			
Date:			
Signature:			

Appareil:

Pièce - article:

Réchaud avec capot/carter

Configuration:
Défaut

Plan N°: 066-P1-001 | SCALE:1:7 | SHEET 2 OF 2 | A3

Designed with 3D CAD system