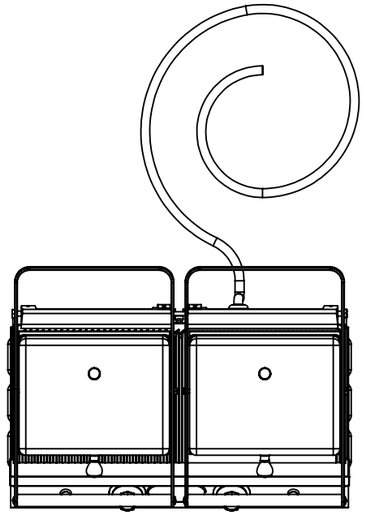
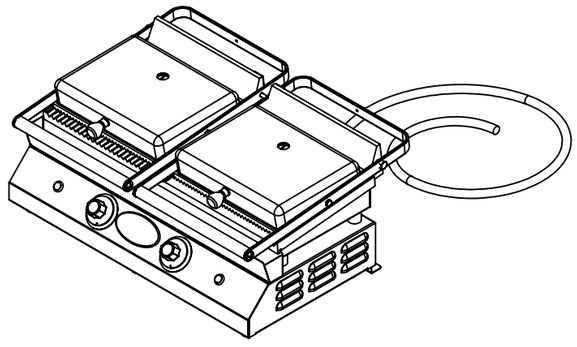






REV.	DESCRIPTION	DATE	MODIFIÉ PAR:	VERIFIE PAR:
A	Création	23/06/2020	D.TAULIAUT	

REVISIONS

Matériaux:

Epaisseur: | Rayon int.:

Traitement:

Finition:

Masse (g): 0.00

unité: mm [inch]

SOFRACA

Code article: **10102**

Révision: A

	Dessiné	Controlé	Validé
Nom:	OPP - ACOM		
Date:	2014-06-03		
Signature:			

Appareil: Infra Grill Duo

10102

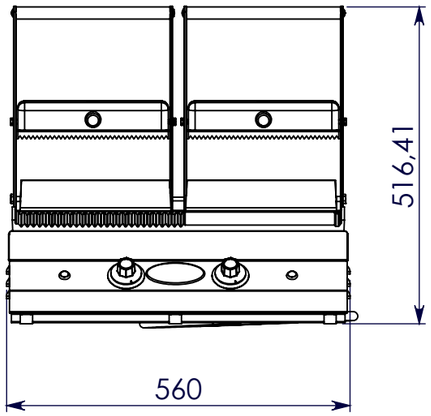
Pièce - article:
ENS Infra Grill duo 230V 4400W

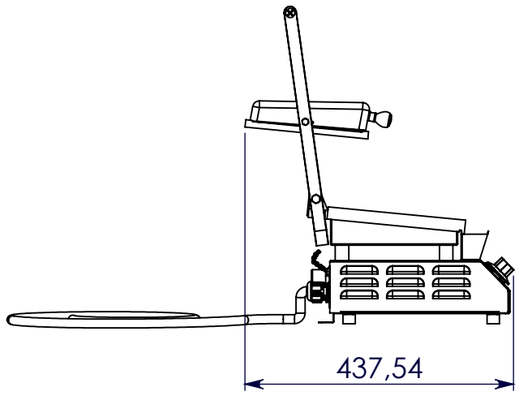
Configuration:
Défaut

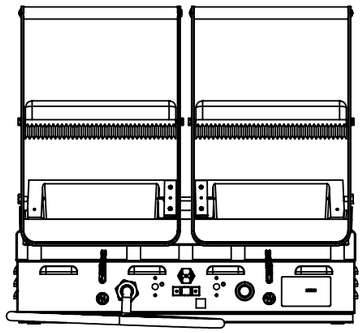
Plan N°: 10022-ENS001

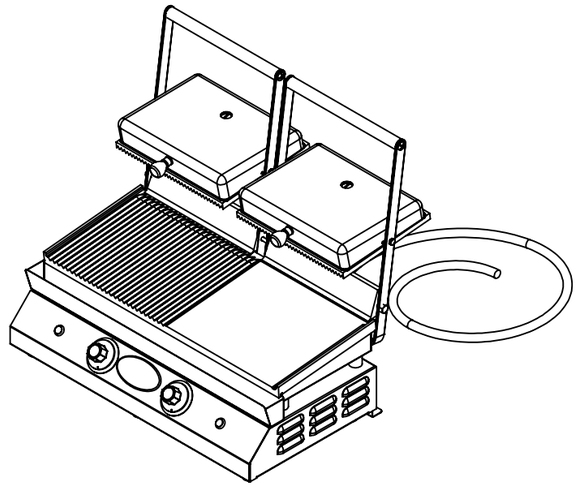
SCALE:1:10 | SHEET 1 OF 4 | A3

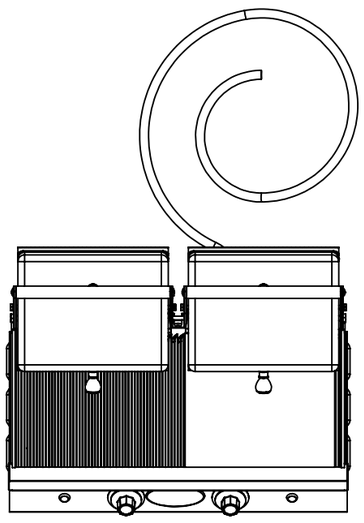
Designed with 3D CAD system





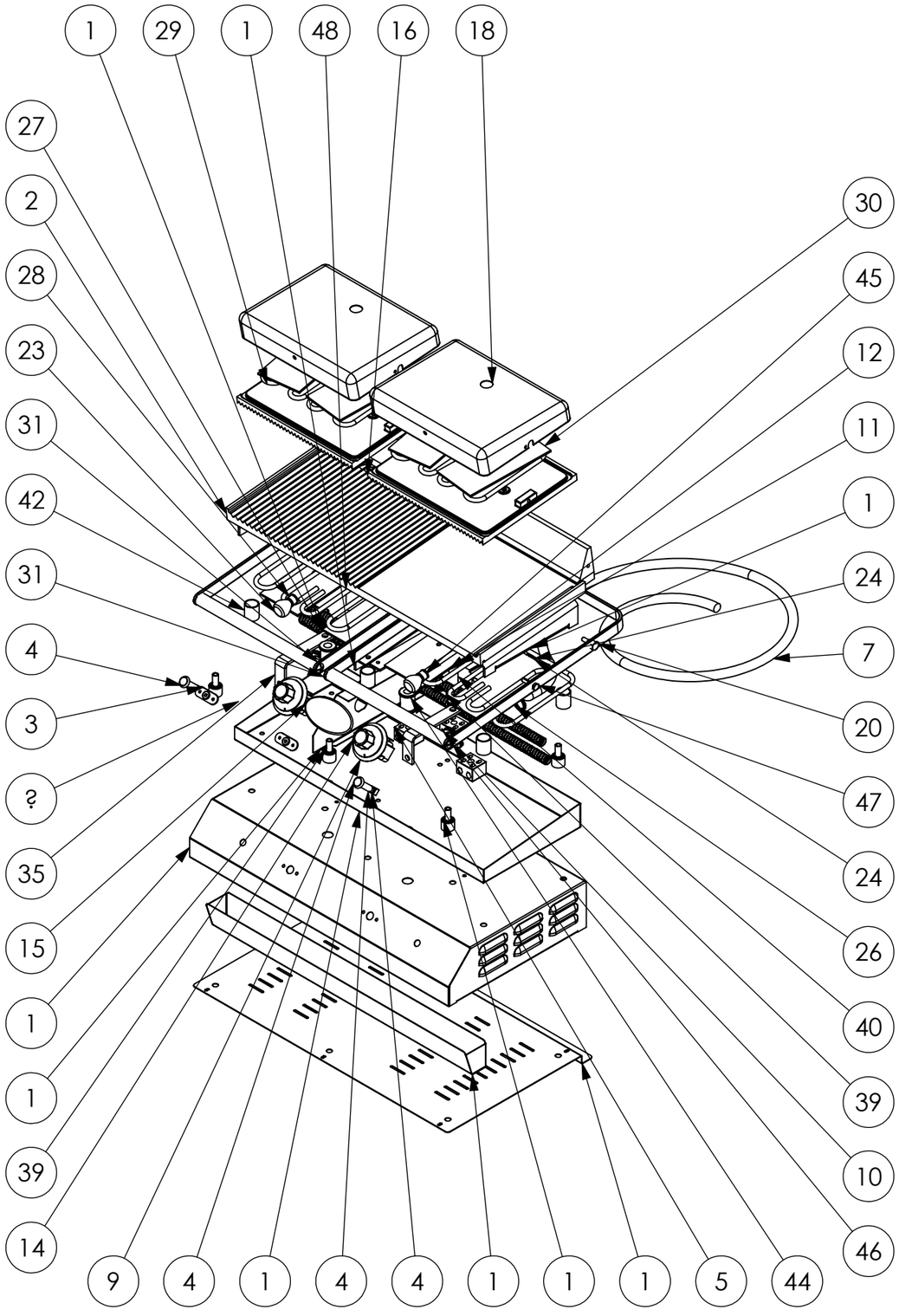


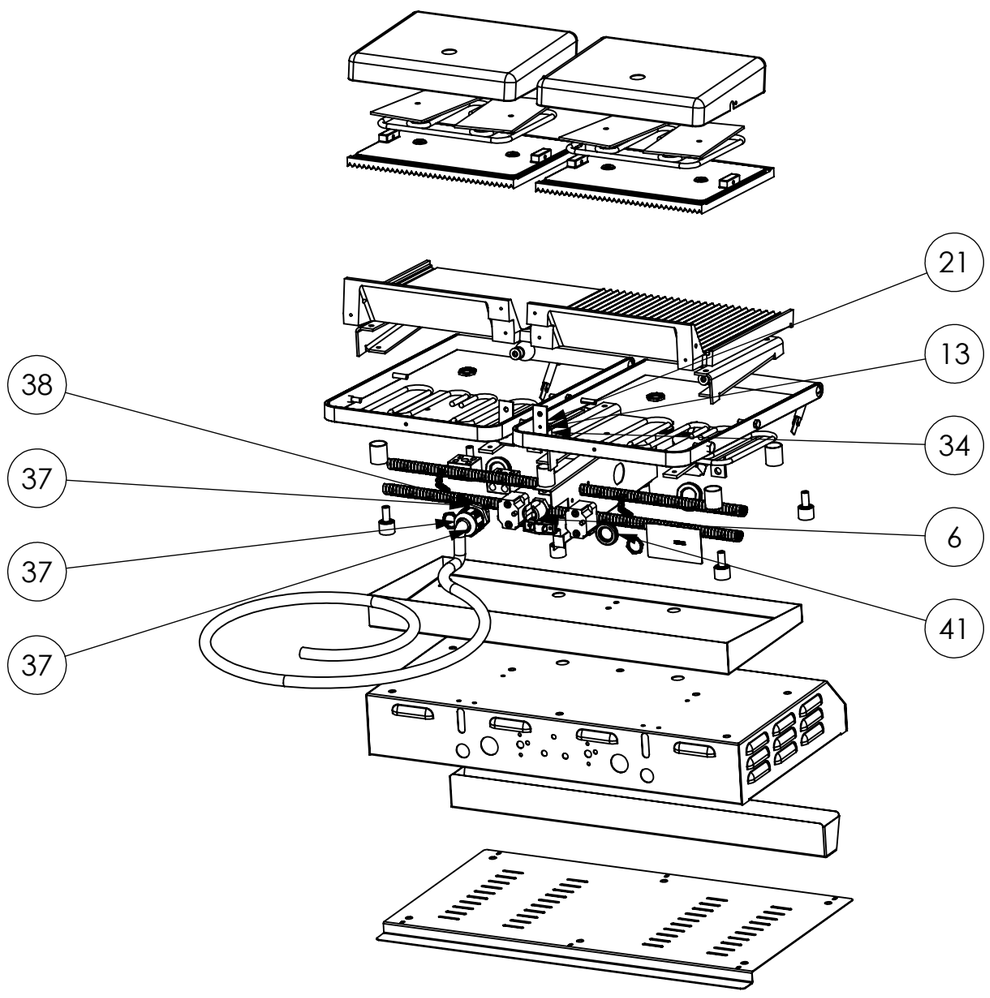




Matériaux:		SOFRACA	Code article: **10102**	Révision: A
Epaisseur:	Rayon int.:		Dessiné: OPP - ACOM	Controlé:	Validé:
Traitement:			Nom:			
Finition:			Date: 2014-06-03		
			Signature:		
Masse (g): 0.00		Appareil: Infra Grill Duo		
unité: mm [inch]		**10102**	Pièce - article: ENS Infra Grill duo	
			Configuration: ouvert	
			Plan N°: 10022-ENS001	SCALE:1:10	SHEET 2 OF 4	A3

Designed with 3D CAD system





Matériaux:		Code article: **10102**		Révision: A
Epaisseur:	Rayon int.:			
Traitement:			Controlé	Validé
Finition:		Nom:	OPP - ACOM	
		Date:	2014-06-03	
Masse (g): 0.00		Signature:		

SOFRACA

Appareil: Infra Grill Duo

10102

Pièce - article:
ENS Infra Grill duo

Configuration:
Défaut

Plan N°: 10022-ENS001 | SCALE:1:8 | SHEET 3 OF 4 | A3

unité: mm [inch]

Designed with 3D CAD system

No. ARTICLE	Pièce - article (désignation):	QTE	Code article:
1	ENS tôlerie complète Duo	1	IGTOLB01
2	Plaque inférieure mixte Duo	1	IGFTM01F
3	Joint isolant universel	2	XJOI01
4	Voyant ambre LED 230V D10	2	XEVOY11
5	Bornier porcelaine	3	XEBOE200
6	Borne equipotentialite	1	XEBOU12
7	Cordon secteur HO7 RNF 3G2.5	1	XECAR325
8	Crochet plombelec	4	XECR06
9	Cadran gradué universel	2	XEMIN10
10	Passe fil à membrane	2	XEPLMEMB
11	Serre cable	1	XESCE238
12	Pastille équipotentialitéé	1	XSFIR04
13	Axe	1	IGAXE04
14	Manette th° 300°C	2	XEBOU01
15	Badge resine Sofraca	1	BADRES01
16	Fonte superieure	2	IGFTR04F
17	RESSORT PPM - E	2	IGRST01F
18	Capot superieur Panini	2	IGTOL11
19	Brosse de grill	1	XABR01N
20	vis de serrage - L22	2	IGAX02N-F - L22
21	Support Bornier	2	IGTOL23F
22	Support Bornier	2	XEBIF01
23	Poignée poire	2	XPPOI01
24	Chaine	2	IGCHA01
25	Raccord court	4	XERAC01
26	Ecrou raccord court	4	XERAC010
27	Gaine ressort	2	IGFLE01
28	Entretoise 12x14 L8	2	IGENT03F
29	Resistance PPM 1100W	4	IGR12112
30	plaque de pression PPM	4	PLPRESPPM
31	ENS poignee cadre panini	2	N/A
32	Carton emballage	1	XCAR09DU
33	Entretoise inox	1	IGENT01
34	Cale acier 26x20x12	2	IGCAL01
35	Equerre ressort	2	IGRL01
36	Assemblage galet chaîne	2	IGRCHA01

No. ARTICLE	Pièce - article (désignation):	QTE	Code article:
37	Presse étoupe M25	1	XVPRE07
38	ECROU PE M25	1	XVPRE07E
39	ELASTOP PLOTS 20x15 EPDM	6	XPEMB01
40	Coupe-circuit sécurité 350°C	2	XETHE350
41	Passe fil à membrane M25	1	XEPLMEMB3
42	entretoise 19x22 L25	8	IGENT02F
43	vis WS 9330 fendue_ M4x10	1	N/A
45	joint fibre 7x15x2	4	R7P15F2
46	Vis Poelier 6x12	4	N/A
48	Plaque de firme	1	XSFIR01
49	Thermostat OFF/320°C	2	XETHE104

Matériaux:

Epaisseur: Rayon int.:

Traitement:

Finition:

Masse (g):

unité: mm [inch]

Code article: **10102** Révision: A

	Dessiné	Controlé	Validé
Nom:			
Date:			
Signature:			

Appareil:

10102

Pièce - article:

Configuration:

Plan N°:

SCALE:1:8 SHEET 4 OF 4 A3

Designed with 3D CAD system