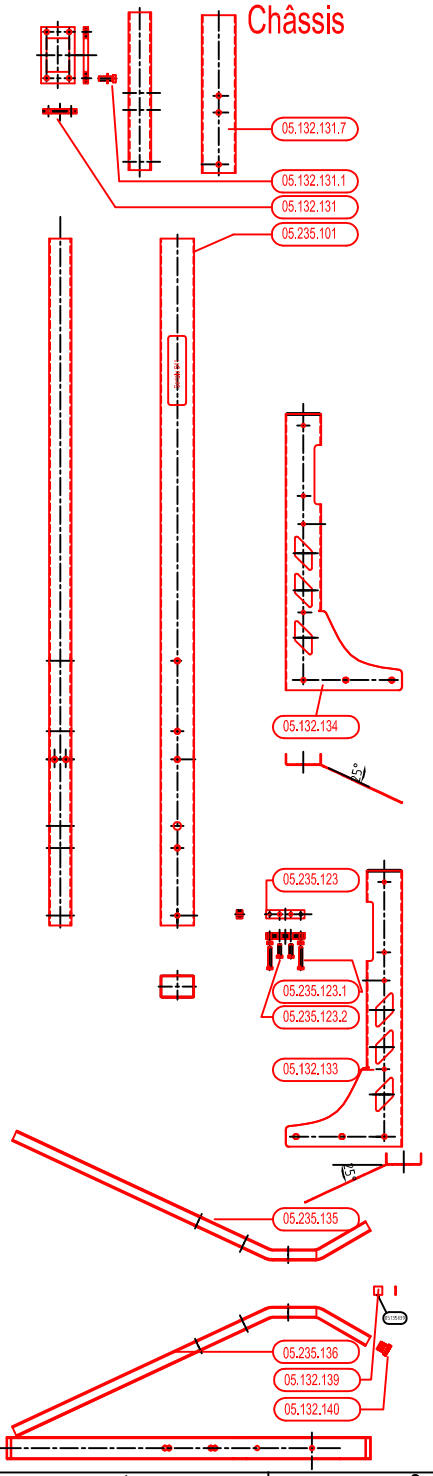
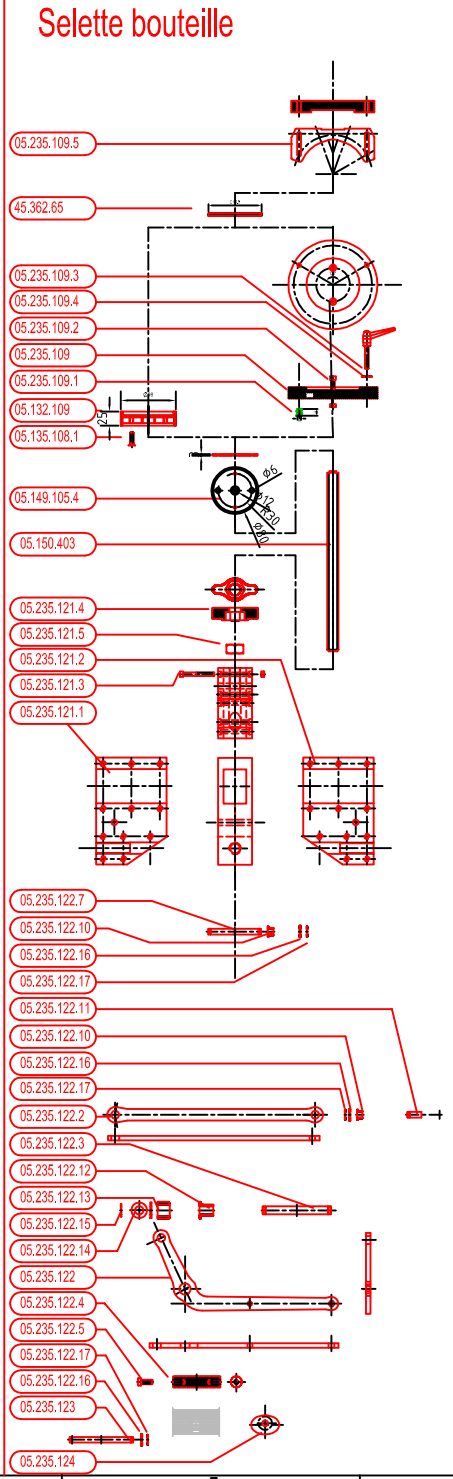
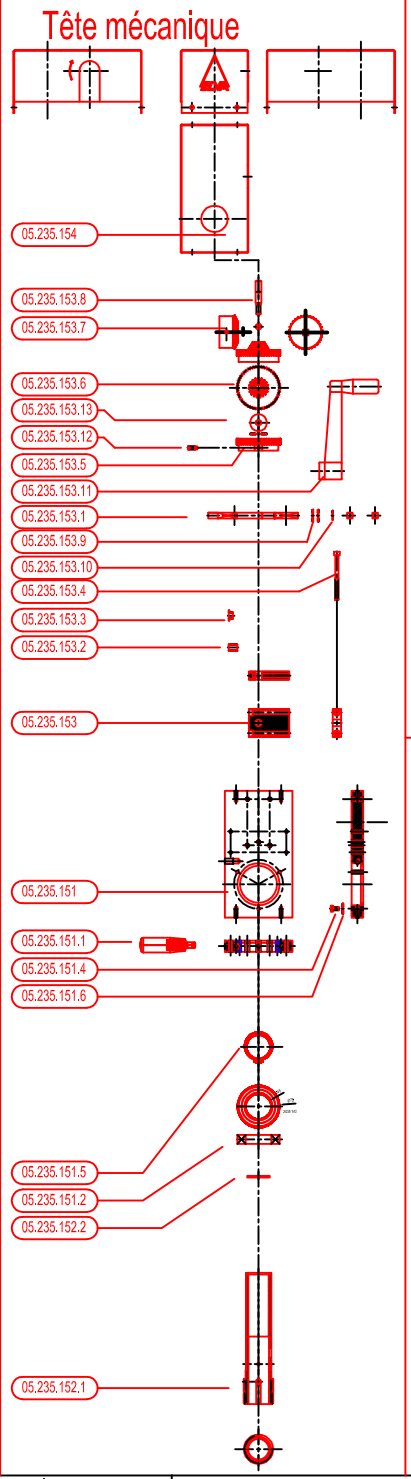
Châssis



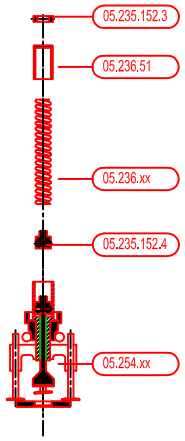
Selette bouteille

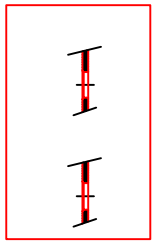


Tête mécanique



Tête de sertissage





S41	S41H					
Pos.	Pos.	Qté	Désignation	Matière	Fournisseur	Remarques
45.362.65	45.362.65	1	Rondelle pour Selette	Mat. plast.	Tassalini	NW 65
05.254.xx	05.254.xx	1	Tête de sertissage	1.4301	MBA	Indiquer type capsule
05.236.51	05.236.51	1	Capuchon ressort	acier	MBA	
05.236.xx	05.236.xx	1	Ressort	acier	MBA	
05.235.154	05.235.154	1	Protection	1.4301	Laser	
05.235.153.13	05.235.153.13	1	Rondelle 30/10 x 1 mm	Nylon	Figam	
05.235.153.12	05.235.153.12	4	Vis-sans-tête Inbus M6 x 16	1.4301	Visserie	avec cylindre Ø 5 mm
05.235.153.11	05.235.153.11	1	Manivelle	1.4301	Elesa	44491, Ø 10 mm
05.235.153,10	05.235.153,10	1	Seegerring DIN 471 Ø 10	1.4301	Visserie	
05.235.153.9	05.235.153.9	2	Rondelle M10	1.4301	Visserie	
05.235.153.8	05.235.153.8	1	Axe engrenage 2	1.4301	Méc.	Ø 10 mm
05.235.153.7	05.235.153.7	1	Pignon conique manivelle	Mat. plast.	ELVAmac	3D
05.235.153.6	05.235.153.6	1	Pignon centrale conique	Mat. plast.	ELVAmac	3D
05.235.153.5	05.235.153.5	1	Pignon arbre central	Mat. plast.	ELVAmac	3D
05.235.153.4	05.235.153.4	4	Vis Inbus M6x80	1.4301	Visserie	
05.235.153.3	05.235.153.3	2	Palier collerette 18/10/12x7	W300	Igus	WFM-1012-07
05.235.153.2	05.235.153.2	1	Palier 10/12 x 15	W300	Igus	WSM-1012-15
05.235.153,1	05.235.153,1	1	Axe manivelle	1.4301	Vbz	10 x 10 mm
05.235,153	05.235,153	2	Palier axe poignée	Alu	Vbz	50 x 15
	05.235.152.4	1	Support ressort	1.4301	MBA	Tête courte
	05.235.152.3	1	Roulement pression 51104		Roulements	
05.235.152.2	05.235.152.2	1	Rondelle à souder	1.4301	Inox	3 mm
05.235.152.1	05.235.152.1	1	Arbre centrale	1.4301	Inox	
05.235.151.6	05.235.151.6	3	Rondelle M6 grand	1.4301	Visserie	DIN9021
05.235.151.5	05.235.151.5	1	Bague Seeger DIN 471 Ø45	1.4301	Debrunner	774.552.210
05.235.151.4	05.235.151.4	3	Vis 6-pans M6 x 10	1.4301	Visserie	
05.235.151.2	05.235.151.2	1	Roulement	Acier	Méc.	6009_2Z
05.235,151,1	05.235,151,1	1	Poignée	Mat. plastique	Elesa	24965
05.235,151	05.235,151	1	Plaque de base	Aluminium	Vbz	20 mm
05.235.124	05.235.124	1	Pédale	Mat. plast.	3D	
05.235.123.2	05.235.123.2	2	Vis 6-pans M6 x 20	1.4301	Visserie	
05.235.123.1	05.235.123.1	2	Vis 6-pans M6 x 40	1.4301	Visserie	avec écrou
05.235.122.18	05.235.122.18	1	Axe appui pédale	1.4301	Vbz	
05.235.122.17	05.235.122.17	4	Seeger DIN 471	1.4301	Méc.	Ø 10 mm
05.235.122.16	05.235.122.16	4	Rondelle M10	1.4301	Visserie	
05.235.122.15	05.235.122.15	2	Seeger ext, DIN 471 M14	1.4301	Inox	
05.235,122,14	05.235,122,14	2	Rondelle M14	1.4301	Visserie	
05.235,122,13	05.235,122,13	2	Douille calle	POM	Vbz	Ø30 x 20
05.235.122.12	05.235.122.12	2	Douille 14/20 mm	Mat. plastique	A+P	01.4065.5059
05.235.122.11	05.235.122.11	2	Axe levier vertical	1.4301	Inox	Ø 10 mm, soudé avec 122.4
05.235.122.10	05.235.122.10	4	Douille 10/14 mm	Mat. plastique	A+P	01.4065.5055
05.235.122.7	05.235.122.7	1	Axe bloc porte-selette	1.4301	Inox	Ø 10 mm
05.235.122.5	05.235.122.5	2	Vis 6-pans M8 x 20	1.4301	Visserie	
05.235.122.4	05.235.122.4	1	Axe écatement tirant pédale	1.4301	Méc.	Ø 20 mm
05.235.122.3	05.235.122.3	1	Axe levier	1.4301	Méc.	Ø 14 mm, soudé
05.235.122.2	05.235.122.2	2	Levier pédale	1.4301	Laser	épaisseur 8 mm
05.235,122	05.235,122	2	Tirant pédale	1.4301	Laser	épaisseur 8 mm
05.235,121,5	05.235,121,5	1	Ecrou 6-pans M20	1.4301	Visserie	
05.235.121.4	05.235.121.4	1	Ecrou de réglage	Mat. plast.	ELVAmac	3D
05.235.121.3	05.235.121.3	11	Vis Inbus M6 x 55	1.4301	Visserie	avec écrou
05.235.121.2	05.235.121.2	1	Bloc porte selette droite	POM	MBA	30 mm
05.235.121,1	05.235.121,1	1	Bloc porte selette gauche	POM	MBA	30 mm
	05.235.109.5	1	Appui	PE	MBA	20 mm
	05.235.109.4	2	Rondelle M6	1.4301	Visserie	grand diamètre
	05.235.109.3	2	Levier M6 x 40	acier zingué	Elesa	
	05,235,109,2	2	Vis Inbus M6 x 16	1.4301	Visserie	avec écrou
	05,235,109,1	2	Insat M6 x 12	laiton	Visserie	
	05,235,109	1	Selette	PE	MBA	20 mm
05.135.108.1		2	Vis plastique	acier zingué	ELVAmac	
05.132.109		1	Selette	Mat.plast.	ELVAmac	
05.150.403	05.150.403	1	Tige vissée M20	1.4301	Visserie	
05.149.105.4	05.149.105.4	1	Rondelle Selette	1.4301	Laser	3 mm zingué
05.132.140	05.132.140	4	Planeur rectangulaire	PE	Maagtechnic	40 x 20 mm, No. 10000801
05.132.139	05.132.139	4	Plaque pied	1.4301	Inox	
05.235.136	05.235.136	1	Pied droite	1.4301	EI	40 x 20 x 2 mm, 2 tubtara M8
05.235.135	05.235.135	1	Pied gauche	1.4301	EI	40 x 20 x 2 mm, 2 tubtara M8
05.132.134	05.132.134	1	Tôle droite	1.4301	EI	2 mm
05.132.133	05.132.133	1	Tôle gauche	1.4301	EI	2 mm
05.132.131.1	05.132.131.1	4	Vis 6-pans M8 x 25	1.4301	Visserie	avec rondelle
05.132.131	05.132.131	1	Plaque fixation tête	1.4305	Mf	8 mm
	05,235,101.7	1	Colonne supérieure longue	1.4301	Inox	
05.235,101	05,235,101	1	Colonne	1.4301	Inox	60 x 40 x 2
Pos.	Pos.	Qté	Désignation	Matière	Fournisseur	Remarques

ab Fabr.-No. AGxxx
dès no. de fabr.

ELVAmac S.A. CH-1026 Denges
Tél. +41 21 801 2177 www.elvamac.ch

Capsuleuse Sertalu S-41
Châssis, Selette, Tête

	Date	Nom
dessin	11. 05. 16	rb
modif.	15.04.20	xd
autorisé	15.04.20	xd
classé	s:_05	

Massstab 1:1 | Format A1 | Zeichnungsnummer 05235d_100 | Blatt Blätter