

Issuing company:

Mazop Group S.A.

ul. Św. Tomasza 4, 05-840 Brwinów, Polska

NIP: 5272689509 | KRS: 0000900562 | REGON:
146512280

**Recipient:**

BILLIG EMBALLAGE
Farvergarden 2
6541 Bevtøft
Tax ID (NIP): DK31602041

**Confirmation of Compliance with European Packaging Regulation (EU) 2025/40
("Packaging and Packaging Waste Regulation" – PPWR)**

We hereby confirm that all Mazop standard packaging listed in detail in Annex A), insofar as it has been or will be delivered to the Recipient, complies with the requirements of Regulation (EU) 2025/40 (PPWR) in its currently applicable version and will continue to comply in the future.

This confirmation also applies to packaging with the same construction, the same or differing dimensions, and the same or comparable material composition, with or without printing.

A conformity assessment has been carried out for this packaging, and technical documentation is maintained in accordance with Annex VII of the Regulation. This technical documentation can be provided upon request.

Scope of Conformity:**Article 5 PPWR**

- **REACH (Substances of Very High Concern – SVHC)**
The products comply with Regulation (EC) No 1907/2006 (REACH). According to available documentation, they do not contain substances above the applicable limit values. According to supplier declarations, the products do not contain SVHC substances above the threshold set out in Article 33 of the REACH Regulation.
- **PFAS (applicable only to packaging in contact with food)**
According to supplier declarations, PFAS are not intentionally used in quantities that would violate applicable EU law. Mazop Group S.A. continuously monitors regulatory developments regarding PFAS.
- **POPs (PFOS/PFOA)**
The products meet the applicable requirements regarding persistent organic pollutants (POPs), including PFOS and PFOA.
- **Heavy Metals**
The products meet the requirements of Directive 94/62/EC regarding limit values for heavy metals.

Article 6 PPWR

Recyclability: Products made of corrugated board and cardboard are recyclable and meet Class A of the PPWR. For detailed information on recyclability, see Annex A)

Article 7 PPWR

Recycled Content: Products made of corrugated board and cardboard are not plastic packaging within the meaning of Article 7 PPWR; however, they have a very high recycled content exceeding the requirements of Article 7. For detailed information on recycled content, see Annex A)

Basis of this Confirmation

- Supplier declarations
- Technical data sheets
- Applicable EU legislation
- Mazop Group S.A. supplier management system

Validity

This confirmation reflects the current state of knowledge and the legal requirements applicable as of the date of issue. It remains valid until changes in legislation, the materials used, or the manufacturing processes make an update necessary.

Brwinow, 2026-09-30

Annex A) to the PPWR Conformity Confirmation issued by Mazop Group S.A. on 2026-09-30

Version 1: 2026-09-30

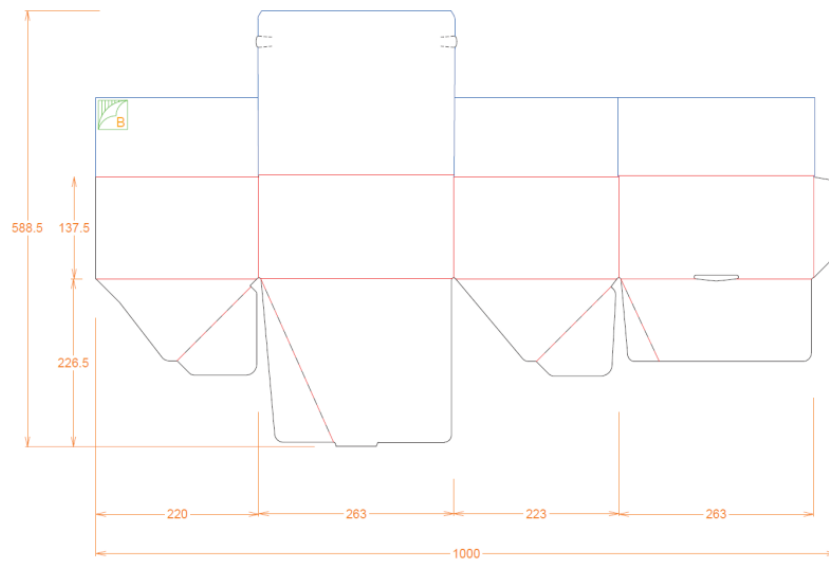
Issuer: Mazop Group S.A., ul. Św. Tomasza 4, 05-840 Brwinów

Products of the Sendbox F703/Sendbackbox F703 product group

Products of the Sendbox F703/Sendbackbox F703 product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
11042	S15	230x160x80	0,08	1.21 B	Corrugated board: 95,14%; Other plastic components: 4,86%	Corrugated board: 96,5%	Paper and board recycling stream
13-01	S10 ECO	169x130x70	0,06	1.03 E	Corrugated board: 95,09%; Other plastic components: 4,91%	Corrugated board: 96,5%	Paper and board recycling stream
14-01	S20	213x153x109	0,1	1.21 B	Corrugated board: 95,03%; Other plastic components: 4,97%	Corrugated board: 96,5%	Paper and board recycling stream
16-01	S60	400x260x250	0,4	1.21 B	Corrugated board: 95,18%; Other plastic components: 4,82%	Corrugated board: 96,5%	Paper and board recycling stream
17-01	S30	260x220x130	0,19	1.21 B	Corrugated board: 95,21%; Other plastic components: 4,79%	Corrugated board: 96,5%	Paper and board recycling stream
18-01	S50	345x256x130	0,2	1.21 B	Corrugated board: 95,04%; Other plastic components: 4,96%	Corrugated board: 96,5%	Paper and board recycling stream
467648	S26	210x180x130	0,16	1.21 B	Corrugated board: 94,84%; Other plastic components: 5,16%	Corrugated board: 96,5%	Paper and board recycling stream
467649	S70	430x310x200	0,41	1.21 B	Corrugated board: 95,26%; Other plastic components: 4,74%	Corrugated board: 96,5%	Paper and board recycling stream
470493	S36	310x230x81-160	0,19	1.21 B	Corrugated board: 94,87%; Other plastic components: 5,13%	Corrugated board: 96,5%	Paper and board recycling stream
477260	S46 ECO	349x246x72	0,23	1.03 E	Corrugated board: 94,88%; Other plastic components: 5,12%	Corrugated board: 96,5%	Paper and board recycling stream
479564	S15 ECO	230x160x80	0,07	1.03 E	Corrugated board: 95,24%; Other plastic components: 4,76%	Corrugated board: 96,5%	Paper and board recycling stream
479565	S20 ECO	213x153x109	0,09	1.03 E	Corrugated board: 94,84%; Other plastic components: 5,16%	Corrugated board: 96,5%	Paper and board recycling stream
479566	S26 ECO	210x180x130	0,15	1.03 E	Corrugated board: 94,9%; Other plastic	Corrugated board: 96,5%	Paper and board recycling stream

					components: 5,1%		
479567	S32	305x215x140-220	0,2	1.21 B	Corrugated board: 95,26%; Other plastic components: 4,74%	Corrugated board: 96,5%	Paper and board recycling stream
479572	S80	440x340x160	0,68	2.31 EB	Corrugated board: 94,98%; Other plastic components: 5,02%	Corrugated board: 96,5%	Paper and board recycling stream
6332	S51	250x150x360	0,26	1.21 B	Corrugated board: 94,8%; Other plastic components: 5,2%	Corrugated board: 96,5%	Paper and board recycling stream
672-02	S21	255x180x160	0,14	1.21 B	Corrugated board: 95,25%; Other plastic components: 4,75%	Corrugated board: 96,5%	Paper and board recycling stream
8506	S35	310x230x110	0,22	1.21 B	Corrugated board: 94,83%; Other plastic components: 5,17%	Corrugated board: 96,5%	Paper and board recycling stream
87-87-02	S40	310x230x160	0,24	1.21 B	Corrugated board: 95,14%; Other plastic components: 4,86%	Corrugated board: 96,5%	Paper and board recycling stream

Product group: Sendbackbox F703 (continued)							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
474204	SBB15	230x160x80	0,08	1.21 B	Corrugated board: 94,93%; Other plastic components: 5,07%	Corrugated board: 96,5%	Paper and board recycling stream
474205	SBB20	213x153x109	0,1	1.21 B	Corrugated board: 94,89%; Other plastic components: 5,11%	Corrugated board: 96,5%	Paper and board recycling stream
474206	SBB21	255x180x160	0,14	1.21 B	Corrugated board: 94,83%; Other plastic components: 5,17%	Corrugated board: 96,5%	Paper and board recycling stream
474207	SBB35	310x230x110	0,22	1.21 B	Corrugated board: 94,82%; Other plastic components: 5,18%	Corrugated board: 96,5%	Paper and board recycling stream
474208	SBB50	345x256x130	0,2	1.21 B	Corrugated board: 95,28%; Other plastic components: 4,72%	Corrugated board: 96,5%	Paper and board recycling stream
474209	SBB70	430x310x200	0,41	1.21 B	Corrugated board: 94,86%; Other plastic components: 5,14%	Corrugated board: 96,5%	Paper and board recycling stream

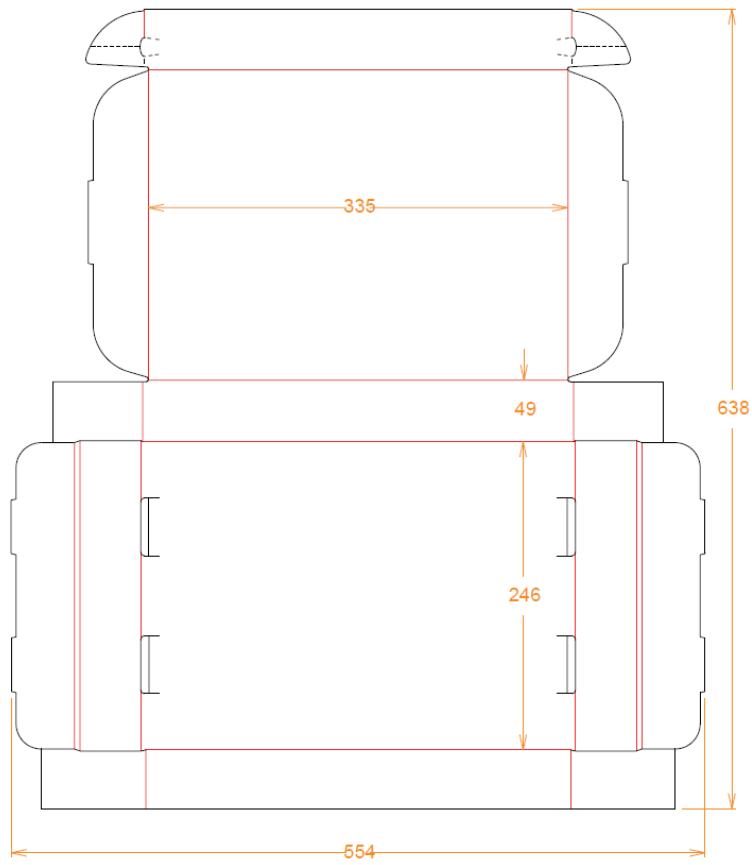


- The dimensions given above are internal dimensions.
- The drawing shown for S26 is representative of all products in this group.

Products of the Sendbox F427/Sendbackbox F427 product group

Products of the Sendbox F427/Sendbackbox F427 product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
155-01	B35	370x290x70	0,18	1.39 E	Corrugated board: 95,18%; Other plastic components: 4,82%	Corrugated board: 96,5%	Paper and board recycling stream
155-26	B30	370x290x70	0,18	1.31 E	Corrugated board: 95,05%; Other plastic components: 4,95%	Corrugated board: 96,5%	Paper and board recycling stream
160-12	B40	370x290x140	0,3	1.31 E	Corrugated board: 95,26%; Other plastic components: 4,74%	Corrugated board: 96,5%	Paper and board recycling stream
1844	B50	420x370x120	0,38	1.21 B	Corrugated board: 95,24%; Other plastic components: 4,76%	Corrugated board: 96,5%	Paper and board recycling stream
234-04	B10	290x185x70	0,11	1.31 E	Corrugated board: 95,11%; Other plastic components: 4,89%	Corrugated board: 96,5%	Paper and board recycling stream
467705	B20	350x250x50	0,14	1.31 E	Corrugated board: 94,8%; Other plastic components: 5,2%	Corrugated board: 96,5%	Paper and board recycling stream

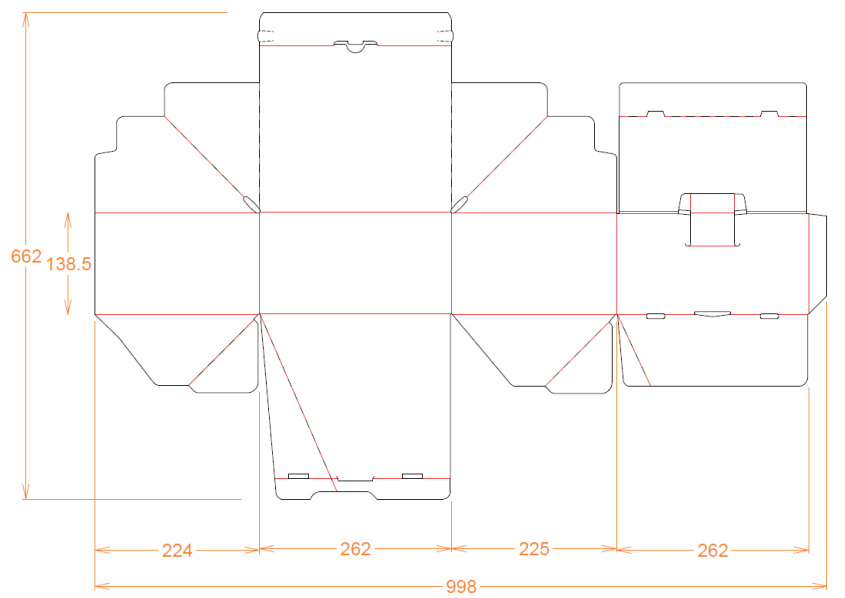
Product group: Sendbackbox F427 (continued)							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
474070	BB10	290x185x70	0,11	1.31 E	Corrugated board: 95,19%; Other plastic components: 4,81%	Corrugated board: 96,5%	Paper and board recycling stream
474071	BB30	370x290x70	0,18	1.31 E	Corrugated board: 95,03%; Other plastic components: 4,97%	Corrugated board: 96,5%	Paper and board recycling stream
474072	BB40	370x290x140	0,29	1.31 E	Corrugated board: 95,11%; Other plastic components: 4,89%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are internal dimensions.
- The drawing shown for B20 is representative of all products in this group.

Products of the Safebox product group

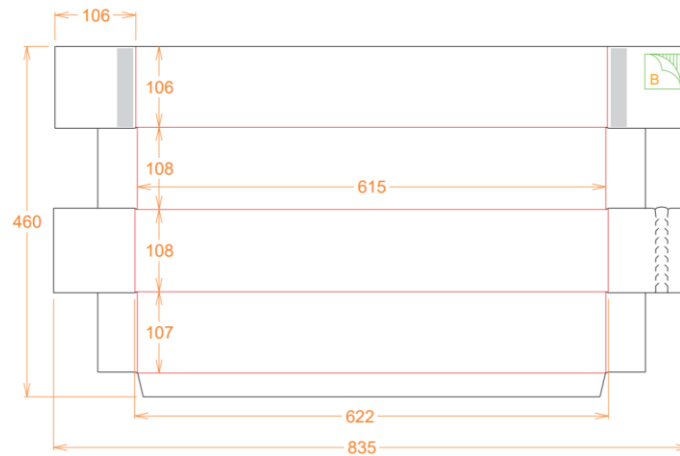
Products of the Safebox product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
474710	SB20	213x153x109	0,1	1.03 E	Corrugated board: 95,19%; Other plastic components: 4,81%	Corrugated board: 96,5%	Paper and board recycling stream
477372	SB50	345x256x130	0,32	1.03 E	Corrugated board: 94,92%; Other plastic components: 5,08%	Corrugated board: 96,5%	Paper and board recycling stream
479336	SB15	230x160x80	0,08	1.03 E	Corrugated board: 95,1%; Other plastic components: 4,9%	Corrugated board: 96,5%	Paper and board recycling stream
479422	SB10	169x130x70	0,06	1.03 E	Corrugated board: 95,23%; Other plastic components: 4,77%	Corrugated board: 96,5%	Paper and board recycling stream
479423	SB30	260x220x130	0,19	1.03 E	Corrugated board: 94,88%; Other plastic components: 5,12%	Corrugated board: 96,5%	Paper and board recycling stream



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- The drawing shown for SB30 is representative of all products in this group.

Products of the Tubebox product group

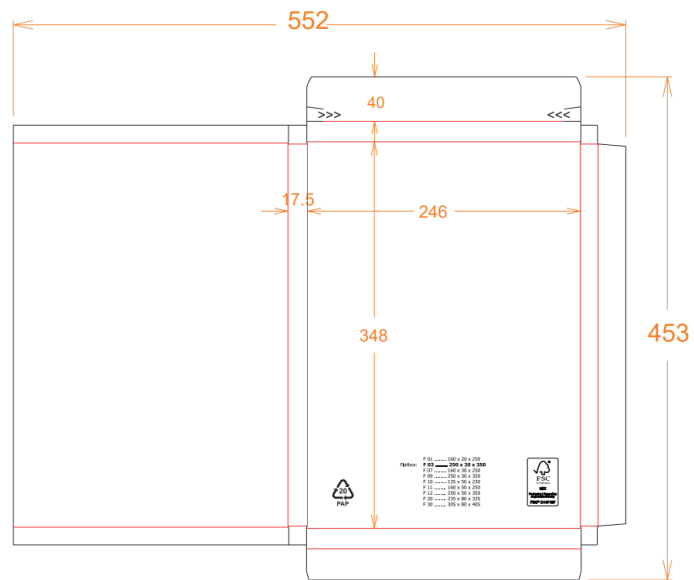
Products of the Tubebox product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
19-03	T10	610x105x105	0,16	1.30 B	Corrugated board: 95,12%; Other plastic components: 4,88%	Corrugated board: 96,5%	Paper and board recycling stream
20-02	T20	700x105x105	0,18	1.30 B	Corrugated board: 95,09%; Other plastic components: 4,91%	Corrugated board: 96,5%	Paper and board recycling stream
21-01	T30	860x105x105	0,22	1.30 B	Corrugated board: 95,19%; Other plastic components: 4,81%	Corrugated board: 96,5%	Paper and board recycling stream
22-03	T40	1100x105x105	0,26	1.30 B	Corrugated board: 95,03%; Other plastic components: 4,97%	Corrugated board: 96,5%	Paper and board recycling stream
474466	T05	440x105x105	0,13	1.30 B	Corrugated board: 95,09%; Other plastic components: 4,91%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are internal dimensions.
- The drawing shown for T10 is representative of all products in this group.

Products of the Flatbox product group

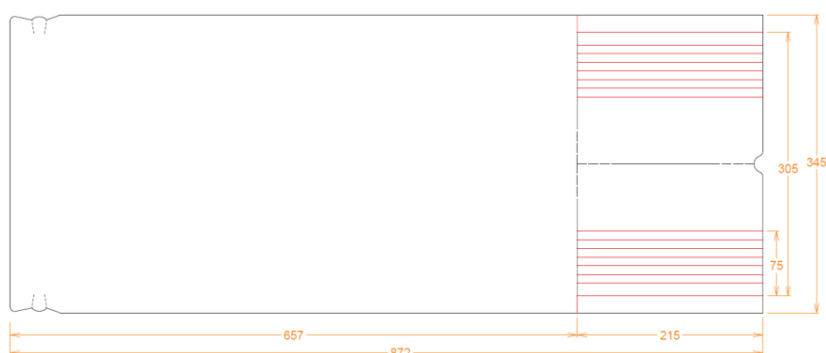
Products of the Flatbox product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
21469	F10	135x50x230	0,042	1.02 E	Corrugated board: 95,25%; Other plastic components: 4,75%	Corrugated board: 96,5%	Paper and board recycling stream
468567	F01	160x20x250	0,056	1.02 E	Corrugated board: 95,21%; Other plastic components: 4,79%	Corrugated board: 96,5%	Paper and board recycling stream
468568	F03	250x20x350	0,077	1.02 E	Corrugated board: 94,92%; Other plastic components: 5,08%	Corrugated board: 96,5%	Paper and board recycling stream
468569	F07	160x30x250	0,036	1.02 E	Corrugated board: 94,97%; Other plastic components: 5,03%	Corrugated board: 96,5%	Paper and board recycling stream
468570	F09	250x30x350	0,085	1.02 E	Corrugated board: 95,15%; Other plastic components: 4,85%	Corrugated board: 96,5%	Paper and board recycling stream
468571	F11***	160x50x250	0,049	1.02 E	Corrugated board: 94,97%; Other plastic components: 5,03%	Corrugated board: 96,5%	Paper and board recycling stream
468572	F12	250x50x350	0,09	1.02 E	Corrugated board: 95,15%; Other plastic components: 4,85%	Corrugated board: 96,5%	Paper and board recycling stream
477409	F25	250x80x353	0,16	1.02 B	Corrugated board: 94,96%; Other plastic components: 5,04%	Corrugated board: 96,5%	Paper and board recycling stream
7987	F30	305x80x405	0,2	1.02 B	Corrugated board: 95,11%; Other plastic components: 4,89%	Corrugated board: 96,5%	Paper and board recycling stream
7988	F20	235x80x335	0,12	1.02 B	Corrugated board: 95,23%; Other plastic components: 4,77%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are external dimensions.
- The drawing shown for F03 is representative of all products in this group.

Products of the Rollbox ECO product group

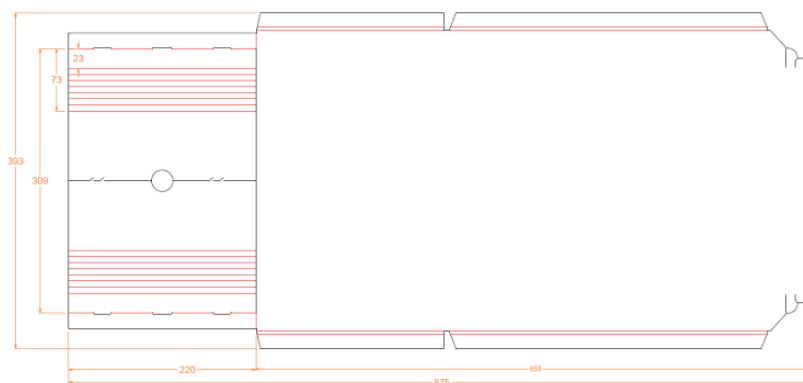
Products of the Rollbox ECO product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
290-01	S	270x175x70	0,09	1.02 E	Corrugated board: 95,07%; Other plastic components: 4,93%	Corrugated board: 96,5%	Paper and board recycling stream
292-01	XS	210x150x60	0,06	1.02 E	Corrugated board: 95,09%; Other plastic components: 4,91%	Corrugated board: 96,5%	Paper and board recycling stream
3499	XL	350x350x100	0,2	1.02 E	Corrugated board: 95,06%; Other plastic components: 4,94%	Corrugated board: 96,5%	Paper and board recycling stream
413-02	L	330x230x100	0,15	1.02 E	Corrugated board: 95,07%; Other plastic components: 4,93%	Corrugated board: 96,5%	Paper and board recycling stream
692-01	M	300x210x80	0,12	1.02 E	Corrugated board: 95,07%; Other plastic components: 4,93%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are internal dimensions.
- The drawing shown for Rollbox ECO M is representative of all products in this group.

Products of the Rollbox PRO product group

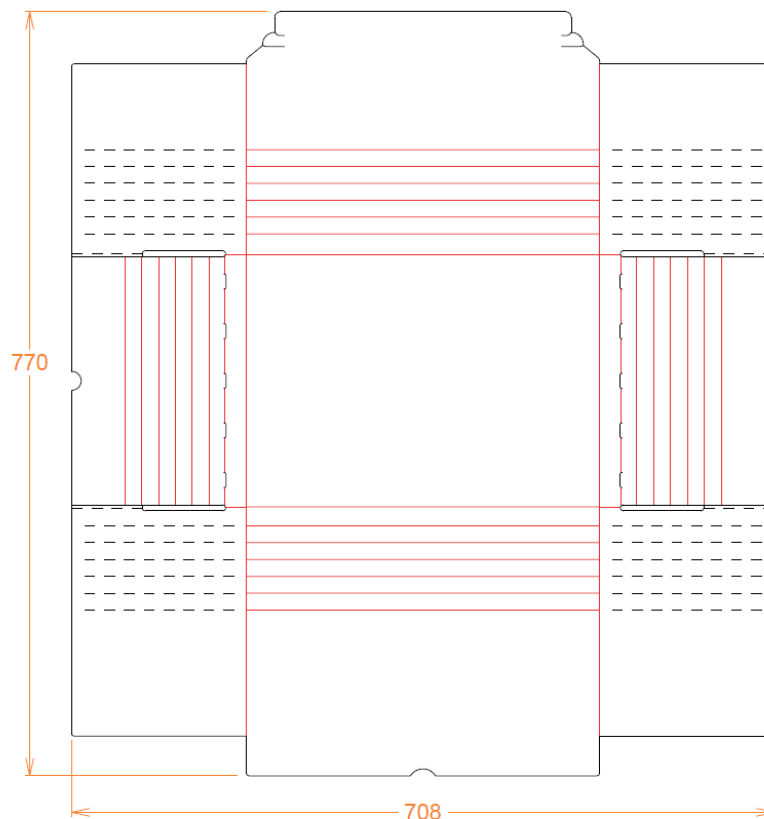
Products of the Rollbox PRO product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
474303	RS10	217x155x10-50	0,09	1.02 E	Corrugated board: 95,26%; Other plastic components: 4,74%	Corrugated board: 96,5%	Paper and board recycling stream
474834	RS20	250x165x20-60	0,18	1.02 E	Corrugated board: 95,21%; Other plastic components: 4,79%	Corrugated board: 96,5%	Paper and board recycling stream
474836	RS40	305x220x20-70	0,22	1.02 B	Corrugated board: 94,97%; Other plastic components: 5,03%	Corrugated board: 96,5%	Paper and board recycling stream
474838	RS60	455x325x20-80	0,26	1.02 B	Corrugated board: 94,97%; Other plastic components: 5,03%	Corrugated board: 96,5%	Paper and board recycling stream
477075	RS30	275x185x20-60	0,2	1.02 E	Corrugated board: 95,27%; Other plastic components: 4,73%	Corrugated board: 96,5%	Paper and board recycling stream
477076	RS50	330x255x20-70	0,24	1.02 B	Corrugated board: 95,13%; Other plastic components: 4,87%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are internal dimensions.
- The drawing shown for RS40 is representative of all products in this group.

Products of the Rollbox Special product group

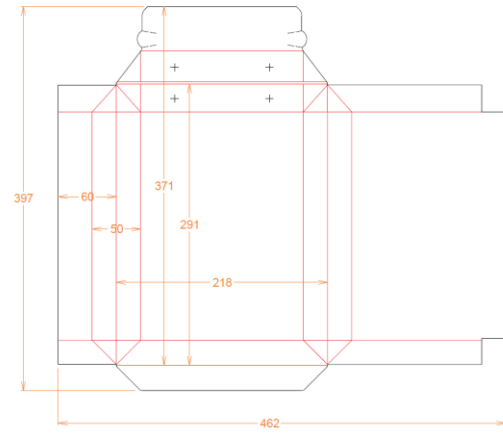
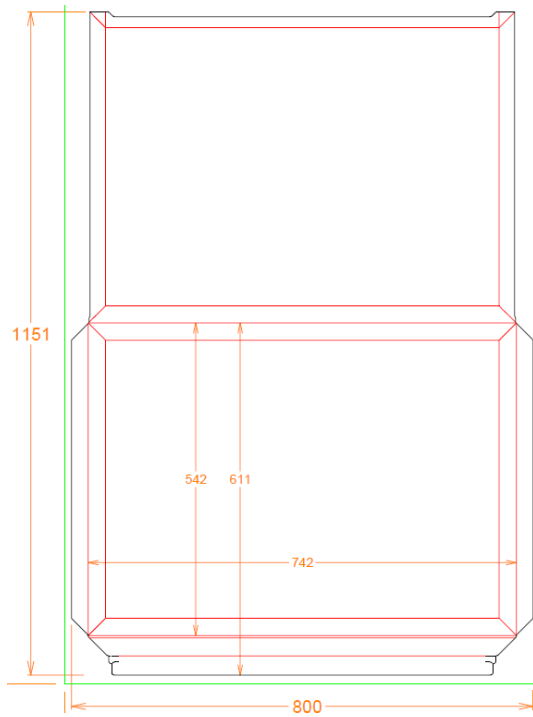
Products of the Rollbox Special product group							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
479554	SPECIAL10	230x165x15-80	0,18	1.03 E	Corrugated board: 94,96%; Other plastic components: 5,04%	Corrugated board: 96,5%	Paper and board recycling stream
479555	SPECIAL20	302x215x15-100	0,2	1.03 E	Corrugated board: 95,23%; Other plastic components: 4,77%	Corrugated board: 96,5%	Paper and board recycling stream
479556	SPECIAL30	310x250x15-100	0,22	1.03 E	Corrugated board: 95,05%; Other plastic components: 4,95%	Corrugated board: 96,5%	Paper and board recycling stream
479557	SPECIAL40	350x320x15-100	0,24	1.03 E	Corrugated board: 94,82%; Other plastic components: 5,18%	Corrugated board: 96,5%	Paper and board recycling stream
479558	SPECIAL50	455x320x15-100	0,26	1.03 E	Corrugated board: 95,17%; Other plastic components: 4,83%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are internal dimensions.
- The drawing shown for Rollbox Special 30 is representative of all products in this group.

Products of the ENV product group – short-side opening

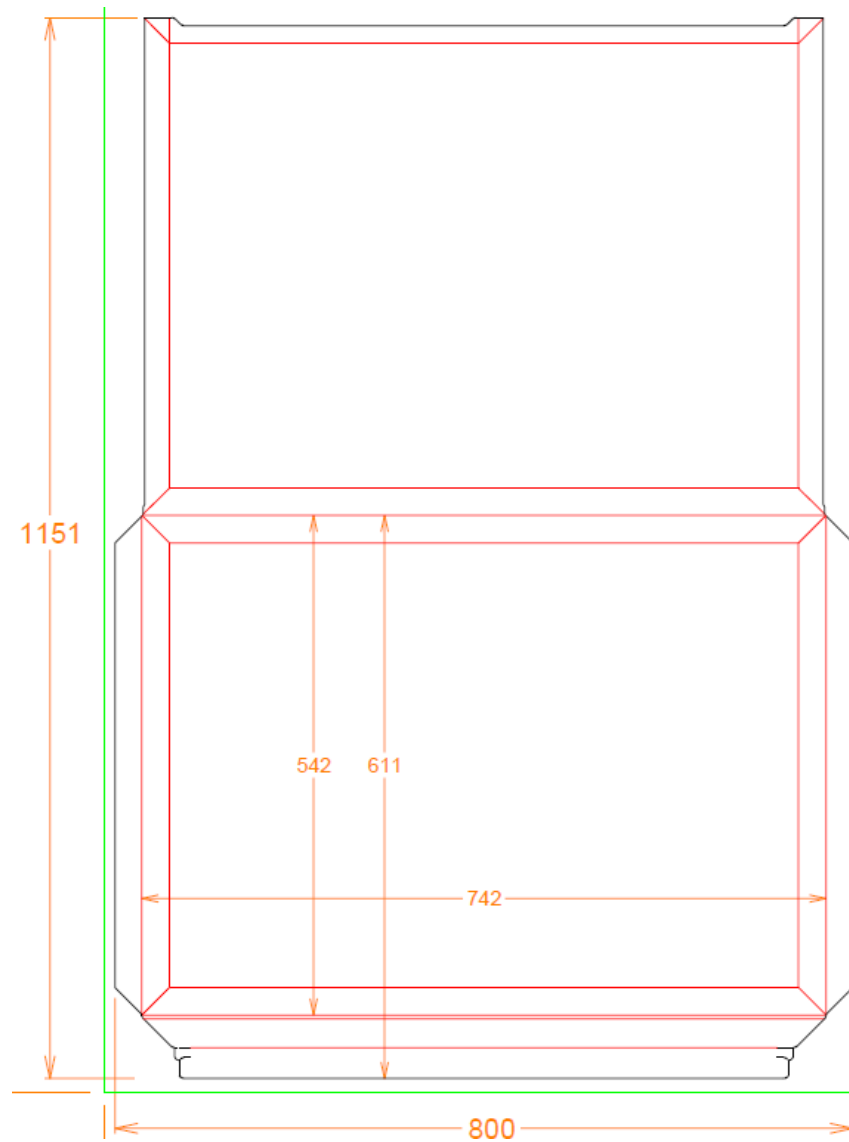
Products of the ENV product group – short-side opening							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
474470	ENV20	175x250	0,013	1.02 E	Corrugated board: 95,28%; Other plastic components: 4,72%	Corrugated board: 96,5%	Paper and board recycling stream
474471	ENV40	230x325	0,056	1.02 E	Corrugated board: 94,92%; Other plastic components: 5,08%	Corrugated board: 96,5%	Paper and board recycling stream
478037	ENV55	250x353x80	0,098	1.02 E	Corrugated board: 94,84%; Other plastic components: 5,16%	Corrugated board: 96,5%	Paper and board recycling stream
479435	ENVM4	324x386	0,101	1.02 E	Corrugated board: 95,14%; Other plastic components: 4,86%	Corrugated board: 96,5%	Paper and board recycling stream
479549	ENVM1	229x293	0,075	1.02 E	Corrugated board: 94,87%; Other plastic components: 5,13%	Corrugated board: 96,5%	Paper and board recycling stream
479561	ENV32	198x314	0,074	1.02 E	Corrugated board: 94,92%; Other plastic components: 5,08%	Corrugated board: 96,5%	Paper and board recycling stream
676-01	ENV31	218x290	0,06	1.02 E	Corrugated board: 94,96%; Other plastic components: 5,04%	Corrugated board: 96,5%	Paper and board recycling stream
679-679-07	ENV50	250X350	0,079	1.02 E	Corrugated board: 95,3%; Other plastic components: 4,7%	Corrugated board: 96,5%	Paper and board recycling stream
82235	ENV30	200x280	0,042	1.02 E	Corrugated board: 94,96%; Other plastic components: 5,04%	Corrugated board: 96,5%	Paper and board recycling stream
82237	ENV60	270x390	0,076	1.02 E	Corrugated board: 94,97%; Other plastic components: 5,03%	Corrugated board: 96,5%	Paper and board recycling stream
82238	ENV70	290x410	0,087	1.02 E	Corrugated board: 95,09%; Other plastic components: 4,91%	Corrugated board: 96,5%	Paper and board recycling stream
82239	ENV80	330x490	0,116	1.02 E	Corrugated board: 95,14%; Other plastic components: 4,86%	Corrugated board: 96,5%	Paper and board recycling stream
82240	ENV90	370x540	0,142	1.02 E	Corrugated board: 95,07%; Other plastic components: 4,93%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are external dimensions.
- The drawing shown for ENV31 is representative of all products in this group.

Products of the ENV-EL product group – long-side opening

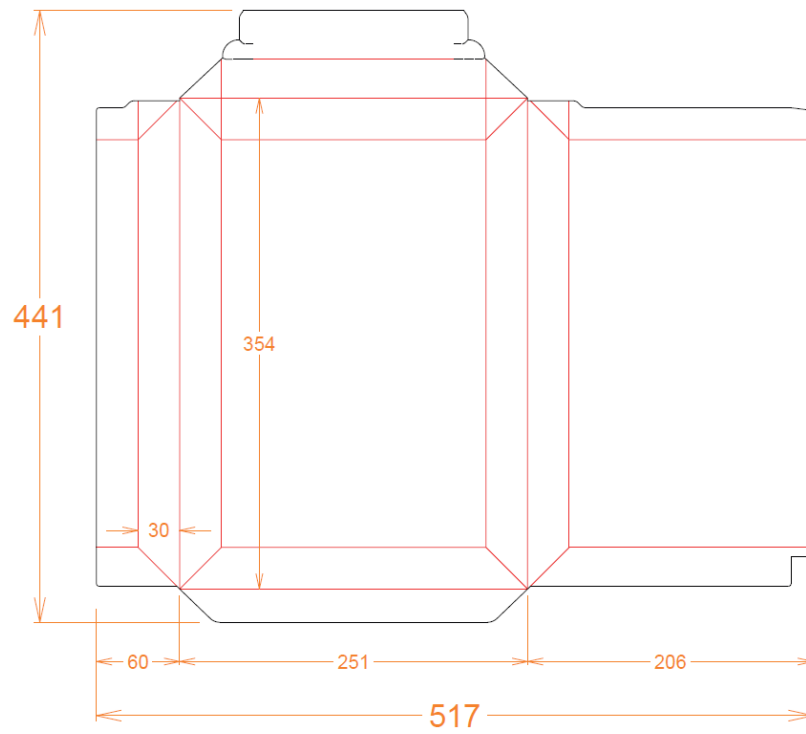
Products of the ENV-EL product group – long-side opening							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
479550	ENV - EL80	1050x750	0,69	1.21 B	Corrugated board: 95,03%; Other plastic components: 4,97%	Corrugated board: 96,5%	Paper and board recycling stream
479551	ENV - EL70	740x540	0,319	1.05 E	Corrugated board: 95,04%; Other plastic components: 4,96%	Corrugated board: 96,5%	Paper and board recycling stream
479552	ENV - EL60	690x500	0,288	1.05 E	Corrugated board: 95,24%; Other plastic components: 4,76%	Corrugated board: 96,5%	Paper and board recycling stream
479553	ENV - EL40	353x250	0,118	1.02 E	Corrugated board: 94,85%; Other plastic components: 5,15%	Corrugated board: 96,5%	Paper and board recycling stream



- The dimensions given above are external dimensions.
- The drawing shown for ENV-EL70 is representative of all products in this group.

Products of the cardboard/solid board mailer product group – opening on the short side

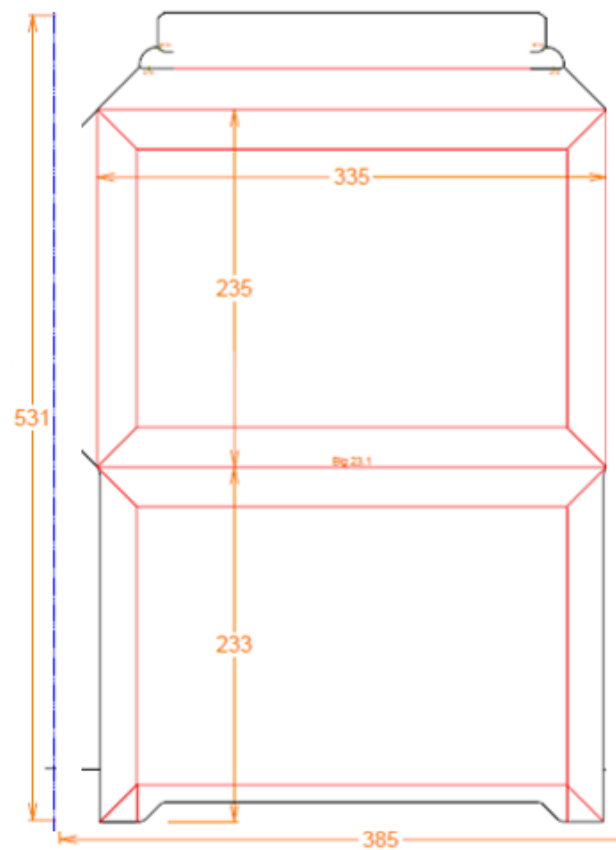
Products of the cardboard/solid board mailer product group – opening on the short side							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
467404	LB60	324x458	0,13	GK - 400 g	Corrugated board: 95,1%; Other plastic components: 4,9%	Corrugated board: 70%	Paper and board recycling stream
467404_W	LW60	324x458	0,13	GD - 400 g	Corrugated board: 94,93%; Other plastic components: 5,07%	Corrugated board: 70%	Paper and board recycling stream
467406	LB40	250x353	0,1	GK - 400 g	Corrugated board: 94,99%; Other plastic components: 5,01%	Corrugated board: 70%	Paper and board recycling stream
467406_W	LW40	250x353	0,1	GD - 400 g	Corrugated board: 95,26%; Other plastic components: 4,74%	Corrugated board: 70%	Paper and board recycling stream
467407	LB30	229x324	0,08	GK - 400 g	Corrugated board: 95,22%; Other plastic components: 4,78%	Corrugated board: 70%	Paper and board recycling stream
467407_W	LW30	229x324	0,08	GD - 400 g	Corrugated board: 95,22%; Other plastic components: 4,78%	Corrugated board: 70%	Paper and board recycling stream
467408	LB10	176x250	0,04	GK - 400 g	Corrugated board: 94,96%; Other plastic components: 5,04%	Corrugated board: 70%	Paper and board recycling stream
467408_W	LW10	176x250	0,04	GD - 400 g	Corrugated board: 94,97%; Other plastic components: 5,03%	Corrugated board: 70%	Paper and board recycling stream
474467	LB20	215x270	0,07	GK - 400 g	Corrugated board: 94,88%; Other plastic components: 5,12%	Corrugated board: 70%	Paper and board recycling stream
474467_W	LW20	215x270	0,07	GD - 400 g	Corrugated board: 94,93%; Other plastic components: 5,07%	Corrugated board: 70%	Paper and board recycling stream



- The dimensions given above are external dimensions.
- The drawing shown for LB40 is representative of all products in this group.

Products of the cardboard/solid board mailer product group – opening on the long side

Products of the cardboard/solid board mailer product group – opening on the long side							
Product code	Product name	Dimensions	Weight in kg	Grade	Material	Recycled content	Recyclability
477128	LB-L05	180x164	0,035	GK - 400 g	Corrugated board: 95,2%; Other plastic components: 4,8%	Corrugated board: 70%	Paper and board recycling stream
477129	LB-L15	235x180	0,049	GK - 400 g	Corrugated board: 94,95%; Other plastic components: 5,05%	Corrugated board: 70%	Paper and board recycling stream
477130	LB-L35	292x194	0,063	GK - 400 g	Corrugated board: 95,1%; Other plastic components: 4,9%	Corrugated board: 70%	Paper and board recycling stream
477131	LB-L30	334x234	0,084	GK - 400 g	Corrugated board: 94,98%; Other plastic components: 5,02%	Corrugated board: 70%	Paper and board recycling stream
477132	LB-L40	352x249	0,093	GK - 400 g	Corrugated board: 95,24%; Other plastic components: 4,76%	Corrugated board: 70%	Paper and board recycling stream
477133	LB-L50	400x278	0,115	GK - 400 g	Corrugated board: 94,8%; Other plastic components: 5,2%	Corrugated board: 70%	Paper and board recycling stream
477134	LB-L60	458x328	0,15	GK - 400 g	Corrugated board: 95,18%; Other plastic components: 4,82%	Corrugated board: 70%	Paper and board recycling stream



- The dimensions given above are external dimensions.
- The drawing shown for LB-L30 is representative of all products in this group.