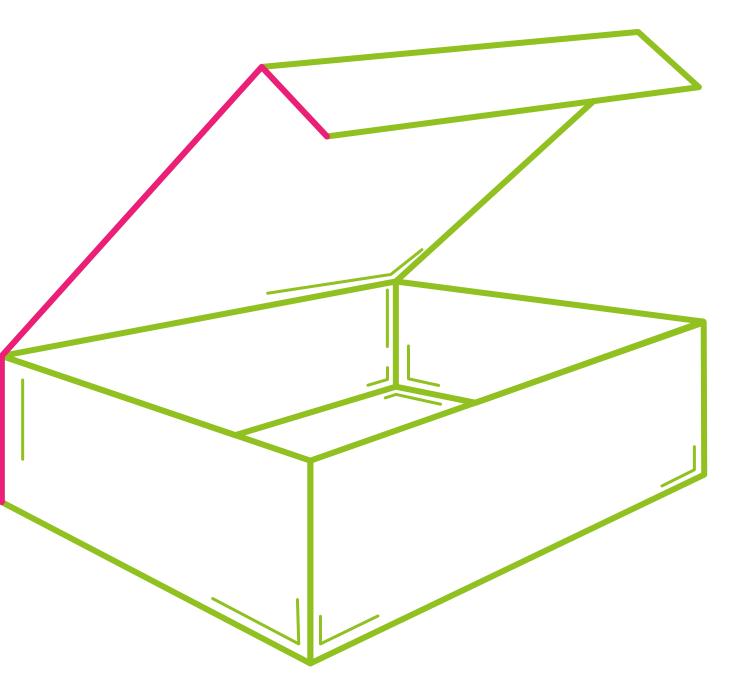
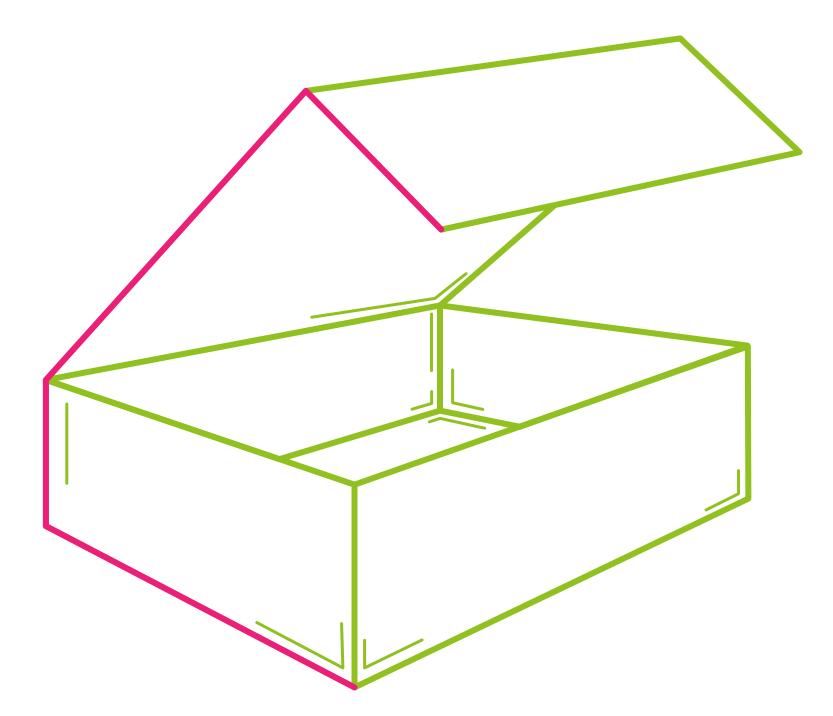


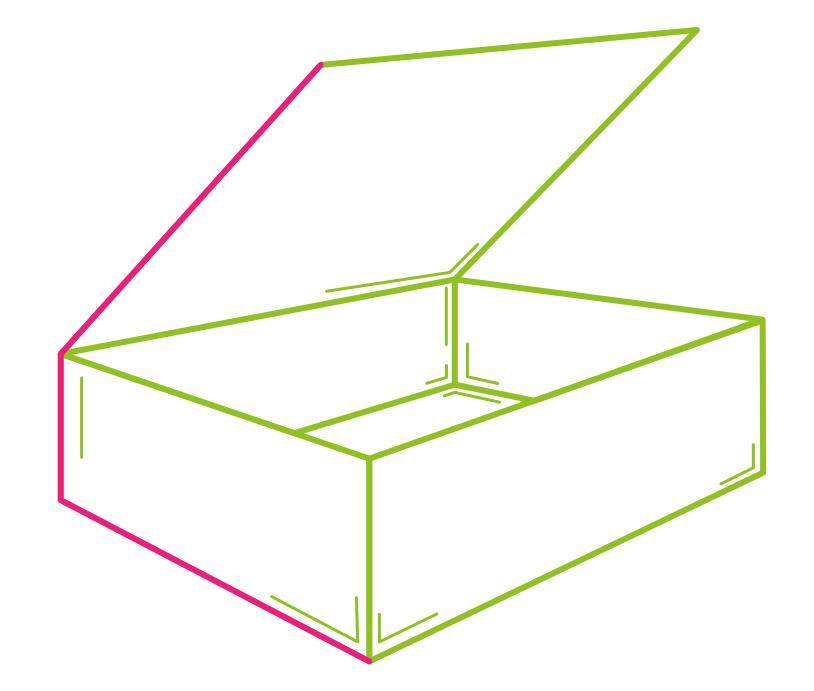
FIVE PANEL BOX: FIRST AND LAST PANEL OVERLAY



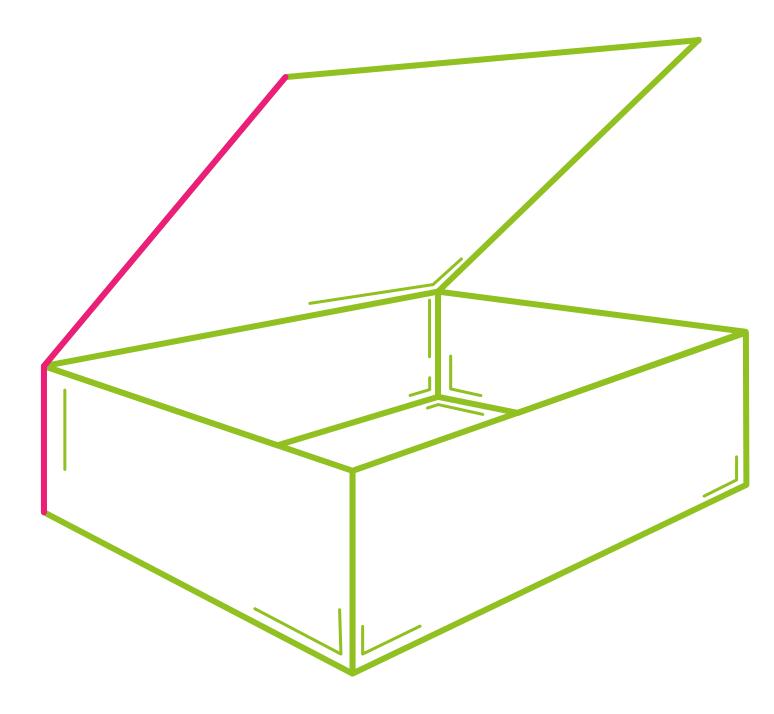
THREE PANEL BOX:
PANELS COVER FRONT,
BACK, TOP OF BOX
EXCEPT BOTTOM



FOUR PANEL BOX:
PANELS SURROUND BASE
SQUARE/RECTANGLE



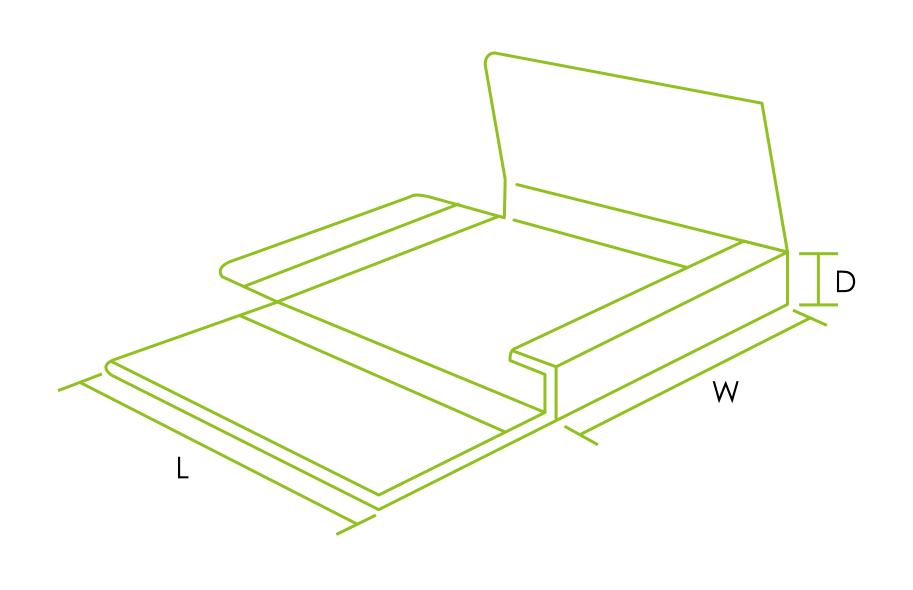
ONE FLAP PANEL BOX, LIP AND BASE ARE CONNECTED AS ONE UNIT.

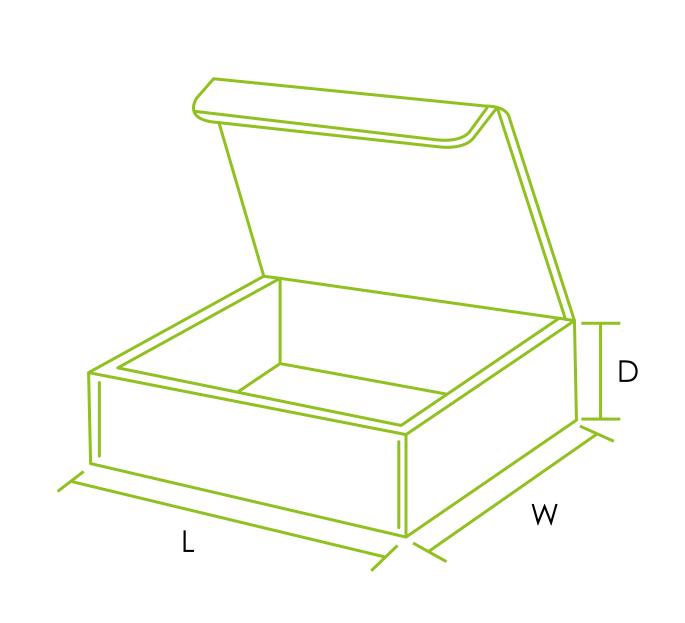


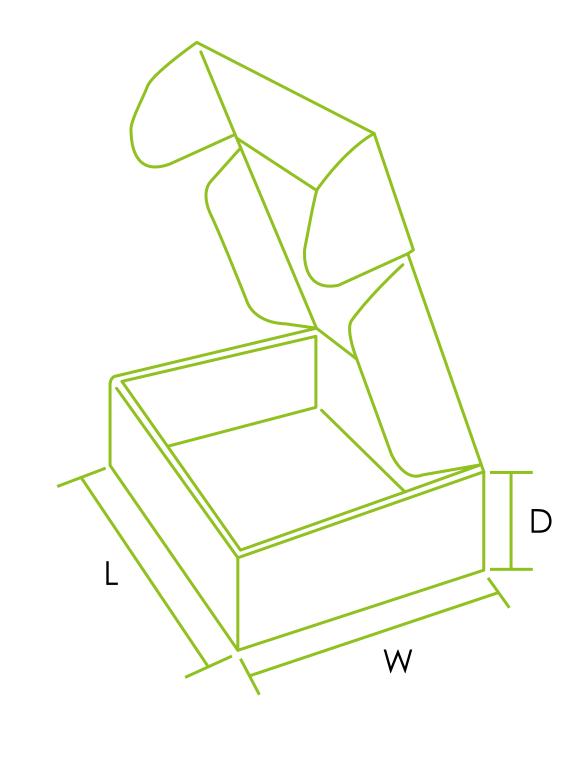
TWO PANEL BOX
FLAPS COVER BACK AND TOP

w

FIVE PANEL FOLDER



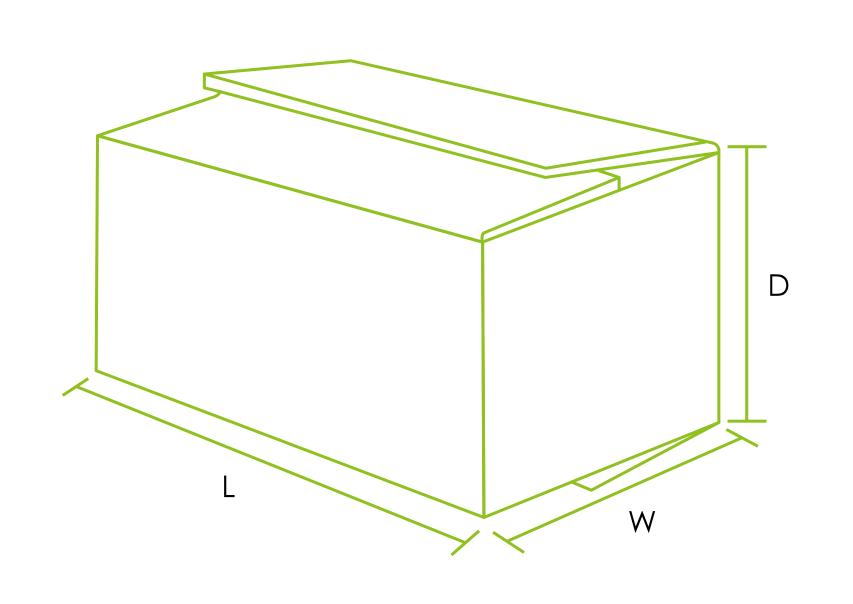




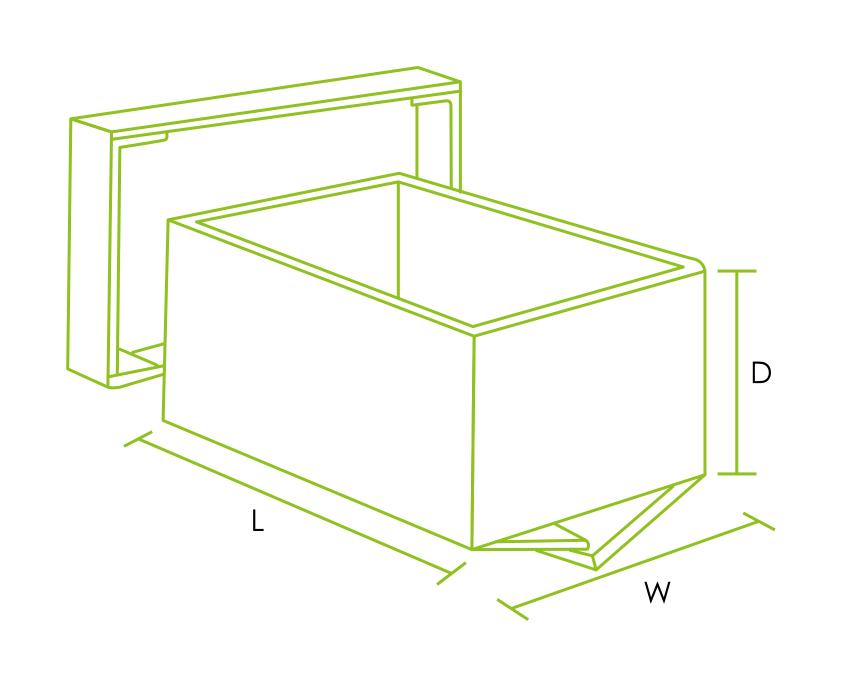
ONE PIECE FOLDER

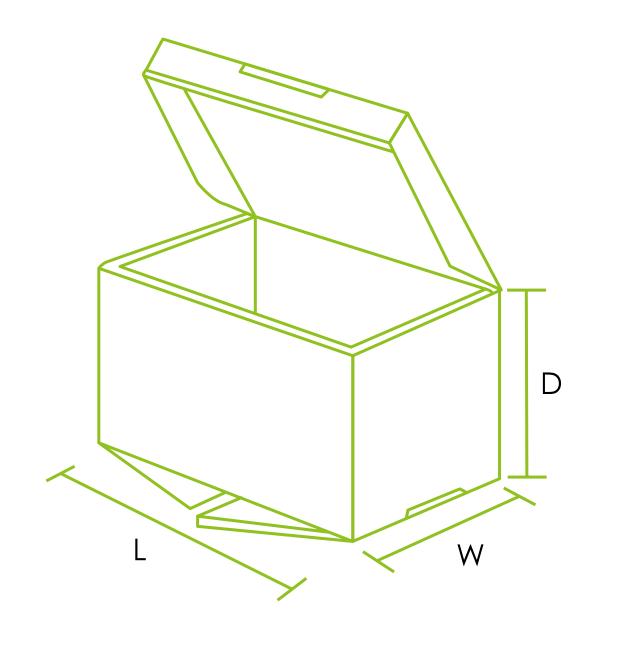
ROLLED END TUCK TOP (SPECIAL MAILER)

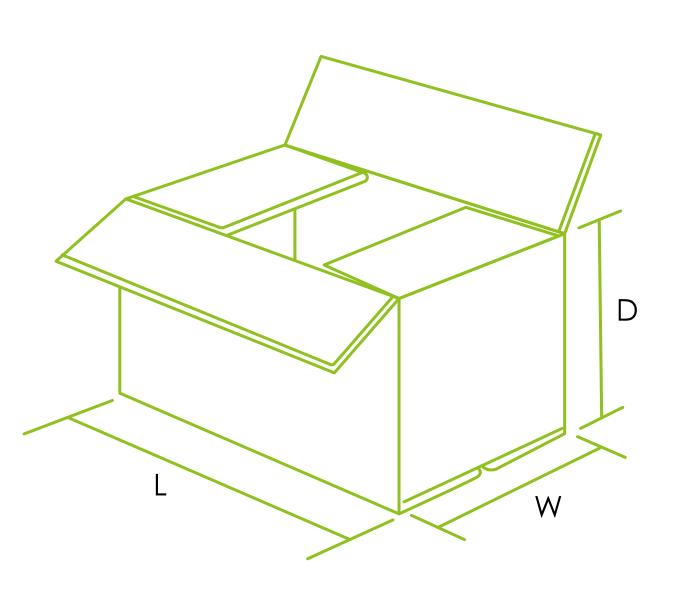
ROLL END TUCK TOP DUST FLAP CHERRY LOCK



PARTIAL OVERLAP CONTAINER







HALF SLOTTED CARTON

SELF LOCKING RECORD FILL BOX

STANDARD SLOTTED CARTON



FLUTE CORRUGATED OPTIONS

33±3 FLUTES/LIN. FT.

"A" Flute Characteristics: High top-to-bottom compression. Good stacking strength. Thickness gives great cushoning protection.



3/16 approx.

47±3 FLUTES/LIN. FT.

"B" Flute Characteristics: High resistance to crunching. Excellent printing surface, slots and scores easily. 2.5mm thick. Used for smaller cartons or mid-size displays.

1/8 approx.

39±3 & 90±3 FLUTES/LIN. FT.

"C" Flute Characteristics: Greater resistance to flat crush than "A". Excellent printing surface withfewer high and low corrugations. 4 mm thick. Used for cartons or mid-size displays.



3/32 approx.

E FLUTE

1.5 mm thick. Used for fitments, smaller boxes and displays.

F FLUTE

.075 mm thick. Used for smaller boxes. Suits direct litho printing.

FIGURING BOARD TYPE, TEST & LINER

DESCRIPTION	MAX WEIGHT OF BOX & CONTENTS	DIMENSIONS (L + W + D) TOTALING	BURSTING (MULLEN) TEST OF:	RULE 41 REQUIRES MINIMUM FACINGS OF:
	20	40	125	52
	LBS.	IN.	LBS SQ/IN.	LBS (COMBINED WT.)
	40	60	175	75
	LBS.	IN.	LBS SQ/IN.	LBS (COMBINED WT.)
DOUBLE FACE (SINGLE WALL)	65	75	200	84
	LBS.	IN.	LBS SQ/IN.	LBS (COMBINED WT.)
	90 LBS.	90 IN.	275 LBS SQ/IN.	138 LBS (COMBINED WT.)
	120 LBS.	100 IN.	350 LBS SQ/IN.	180 LBS (COMBINED WT.)