

Sandland



Packaging

ANY BOX

ANY SIZE

BESPOKE BOX MANUFACTURER

FEFCO CODES



FEFCO CODES



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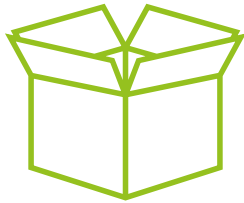
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**We Design &
Manufacture
Any Box, Any Size**
We are BRCGS certified.

Key Points of Manufacturing

At Sandland Packaging, we combine **advanced production capability** with **industry-leading standards** to deliver corrugated solutions that protect, perform and add value to your supply chain.



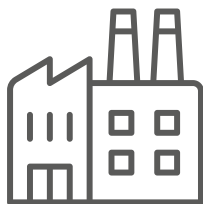
Any Box, Any Size

Custom corrugated packaging manufactured to your exact requirements.



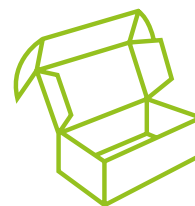
Certified Quality

BRCGS, FSC® and UN certified manufacturing standards.



Built for Performance

Solutions for food, retail, industrial and engineering applications.



Bespoke by Design

Die-cut cases, inserts and custom packaging solutions.

**WE ARE FSC®
CERTIFIED**

FSC-C156174

FSC® Certification is available on request and subject to customer specification.

Accreditations & Certifications

Independently certified to recognised **industry standards for quality, safety and sustainability.**



ISO 9001

Commitment to quality, consistency and continuous improvement.

ISO 14001

Supporting responsible manufacturing through environmental management.

BRCGS

Certified to the highest food packaging safety and hygiene standards.



UN Certification

Approved packaging for the safe transportation of hazardous goods.

FSC® Certification

This product is made of FSC®-certified and other controlled material.

**TRUSTED.
CERTIFIED.
COMMITTED.**

Our accreditations reflect our ongoing commitment to quality, safety, compliance and the environment.

Machinery & Production Capabilities

Our investment in **modern manufacturing equipment** enables us to produce everything from **standard transit cases** to **complex bespoke** packaging solutions. Here are some images of our machinery.

Large Format Casemaker

High-speed production of large corrugated boxes and heavy-duty packaging.



Printer Slotter

Precision printing and creasing of corrugated sheets for custom branding.



Rotacut Die Cutter

This is good for heavy duty grades and high volumes.



Gluing, Stitching & Finishing

Automated folding, gluing, and sealing to create sturdy finished boxes.



Other Machines Include...

Mini Midas Printer Slotter

This is for small cases and can print up to 2 colours

Midas Jingou

This is for large format cases with added FEFCO designs

Century Auto Die Cutter

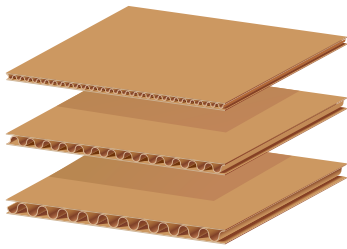
This is for high volumes, up to 7000 pass/hr, fully stripped

Our products are only sold FSC upon request

Flute Profiles & Board Grades

The **flute** is the wavy layer between the linerboards in corrugated packaging. It plays a key role in **providing strength, cushioning, and overall structural performance.**

Single Wall

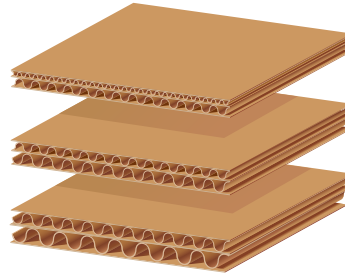


E Flute 1.2 - 2.0mm

B Flute 2.4 - 3.0mm

C Flute 3.5 - 4.0mm

Double Wall



EB Flute 3.6 - 4.1mm

BC Flute 6.0 - 7.6mm

CA Flute 8.7mm

Board grades refer to the **type** and **strength** of the paper used to manufacture corrugated boxes and indicate, paper weight and thickness, material composition and performance level. In simple terms, the **flute profile shapes the structure**, and the **board grade defines its strength.**

Choosing the **correct combination** of **flute profile** and **board grade** ensures the right balance of:

- Product protection and cushioning
- Stacking strength and load performance
- Board thickness and durability
- Print finish and presentation quality

FEFCO CODES

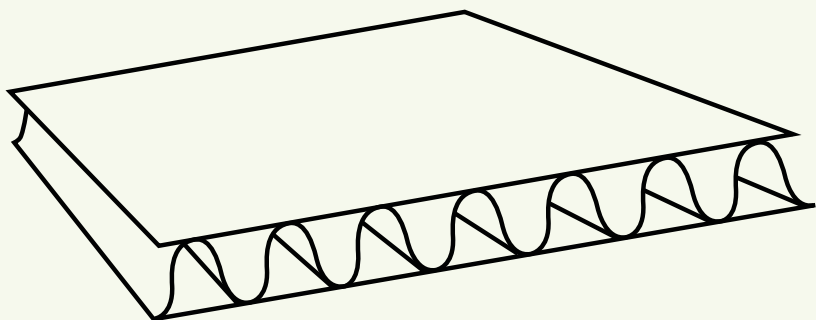
A colour key is used throughout to indicate the box style shown in each FEFCO drawing. **Casemaker** and **Large Format Case** represent standard and oversized corrugated cases. **Die-Cutting** indicates that tooling will be required to produce the product. **Glued or Stitched** indicates the seal of the product. **Sheet or Crease Sheet** refers to flat corrugated sheets supplied plain or ready for folding. Some FEFCO styles may require tooling if not stated due to size and/or quantity. Speak to our team for full clarification.

Contact our team if you need any more guidance on what format of box would be best for your needs.

◆ 0100

Sheet form pre-manufacturing raw material supplied in sheet form on pallets which can be used as a layerpad and is the raw material used in pre-production.

0110

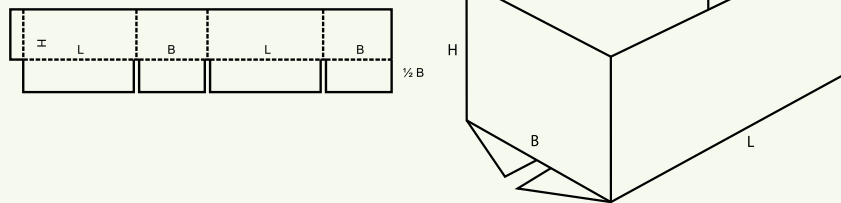




◆ 0200

Slotted-type boxes consist of basically one piece with a glued, stitched or taped manufacturers joint and top and bottom flaps. They are shipped flat, ready to use and require closing using the flaps provided.

0200



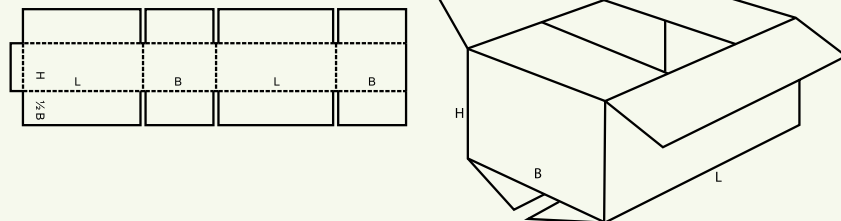
Common in large format, used with a cap 0452/0422

Casemaker

Large
Format Case

Glued or Stitched

0201



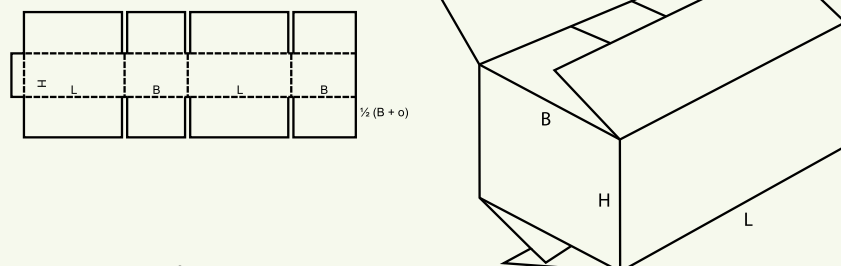
Standard box style used in all size applications

Casemaker

Large
Format Case

Glued or Stitched

0202



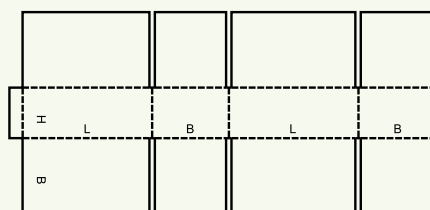
Slightly overlapping panels, used for stitching areas

Casemaker

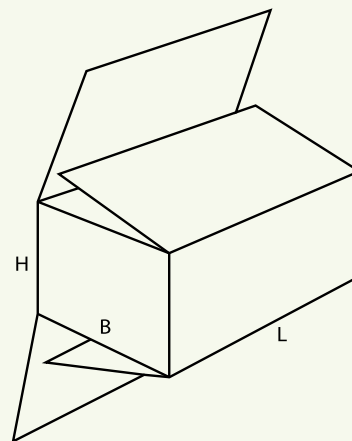
Large
Format Case

Glued or Stitched

0203



Overlapping ends, used in slim cases to give protection on the ends

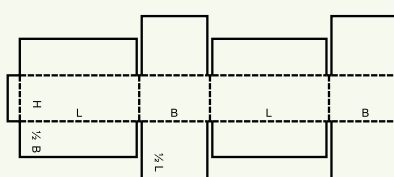


Casemaker

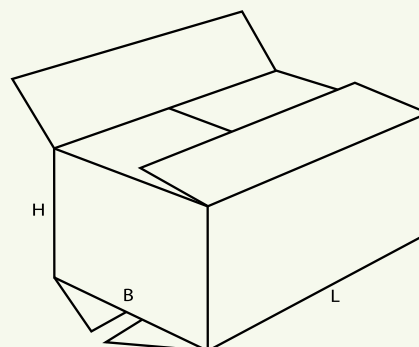
Large
Format Case

Glued or Stitched

0204



Inner meeting flaps for balanced inner measurements

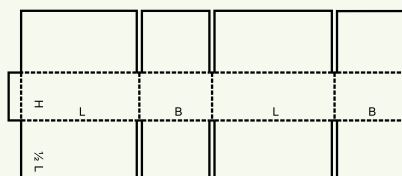


Casemaker

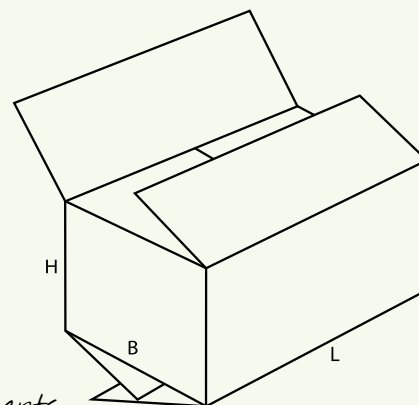
Die-Cutting

Glued or Stitched

0205



Inner meeting flaps for balanced inner measurements

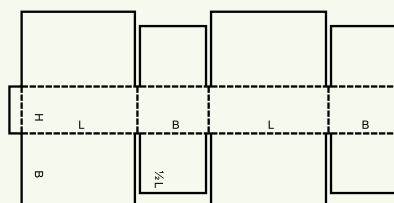


Casemaker

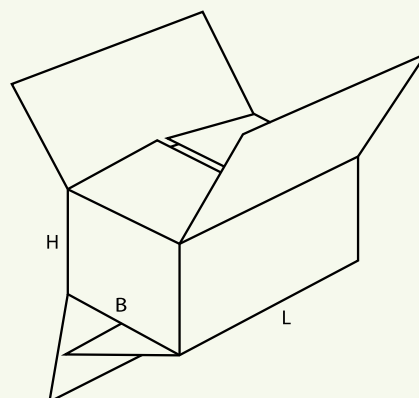
Large
Format Case

Glued or Stitched

0206



Inner meeting flaps for balanced inner measurements

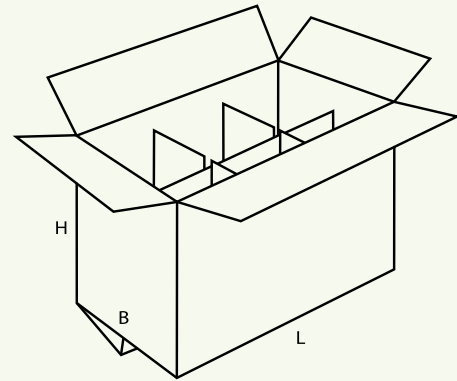
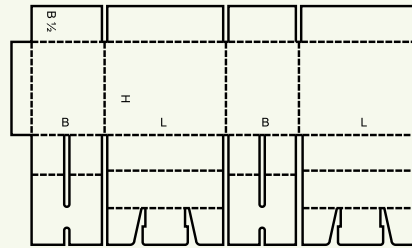


Casemaker

Die-Cutting

Glued or Stitched

0207



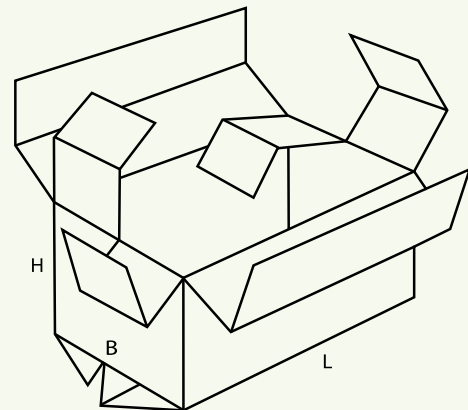
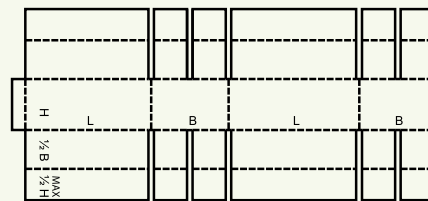
Six cell divisional case, great for wine / bottle / glasses

Casemaker

Die-Cutting

Glued or Stitched

0208



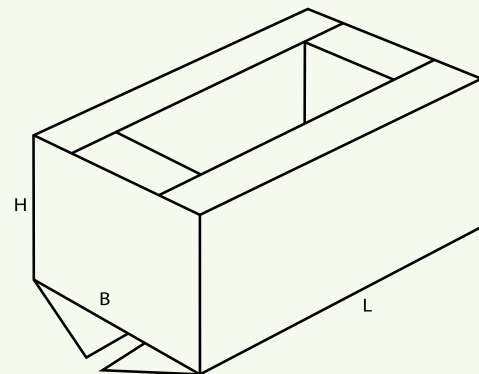
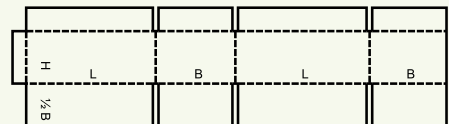
Another six cell divider concept

Casemaker

Die-Cutting

Glued or Stitched

0209



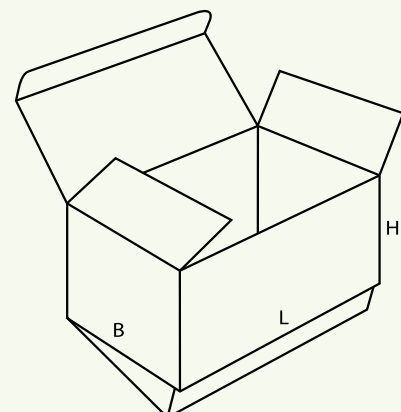
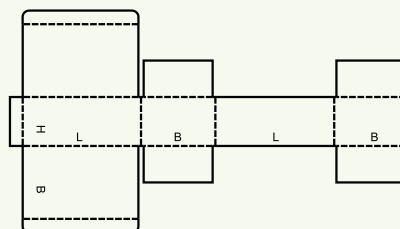
Can be used in large format and heavy duty, helps with stacking

Casemaker

Large Format Case

Glued or Stitched

0210

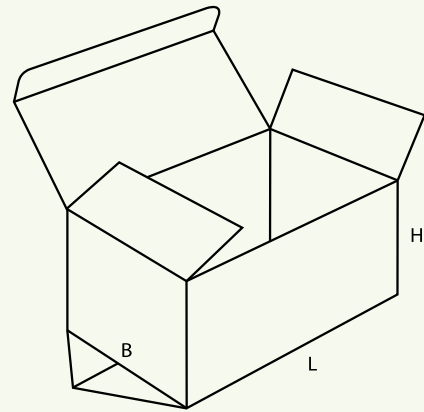
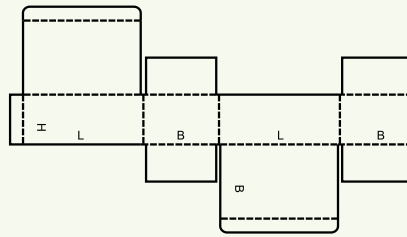


Standard enclosure diecut

Die-Cutting

Glued or Stitched

0211

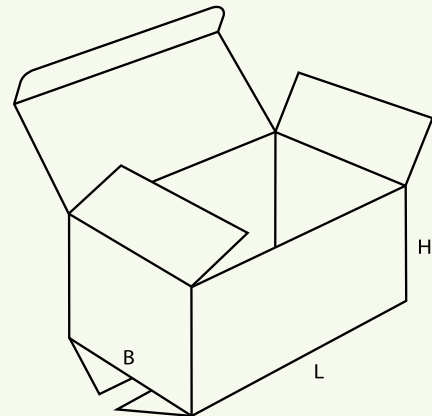
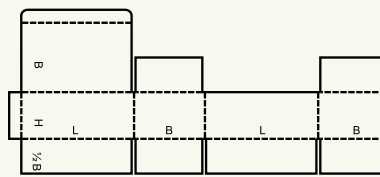


Standard enclosure diecut

Die-Cutting

Glued or Stitched

0212

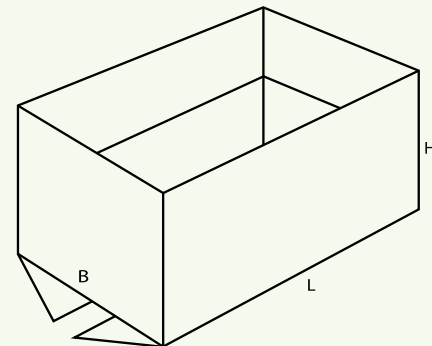
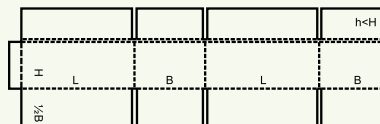


Standard enclosure diecut with standard seal base

Die-Cutting

Glued or Stitched

0214



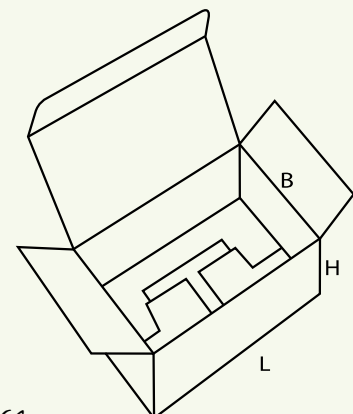
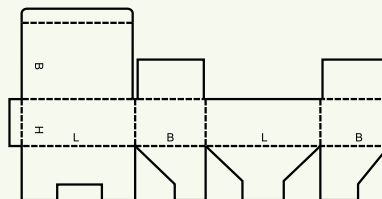
Reversed in flaps to increase strength at the top

Casemaker

Large Format Case

Glued or Stitched

0215

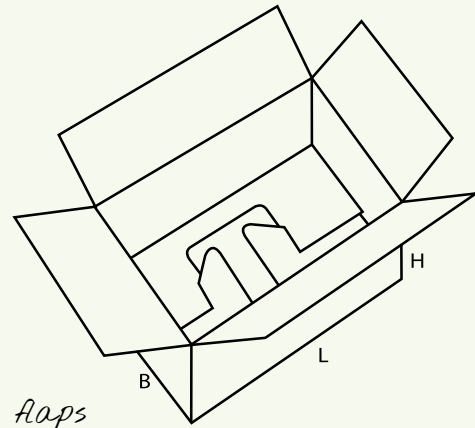
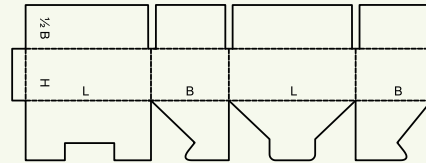


Press lock base for speed erection with standard enclosure

Die-Cutting

Glued or Stitched

0216

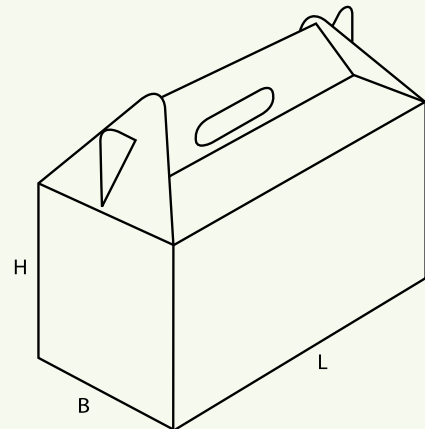
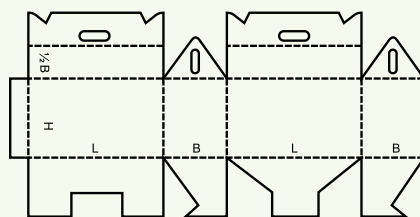


Press lock base for speed erection with standard flaps

Die-Cutting

Glued or Stitched

0217

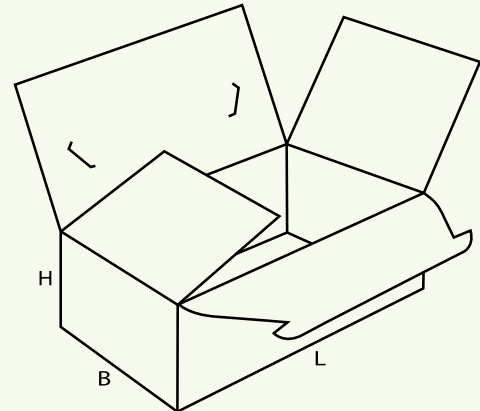
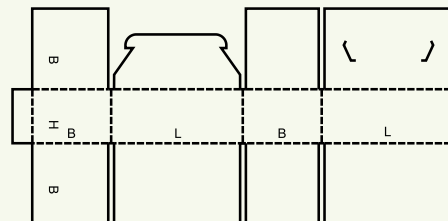


Press lock carry case

Die-Cutting

Glued or Stitched

0218

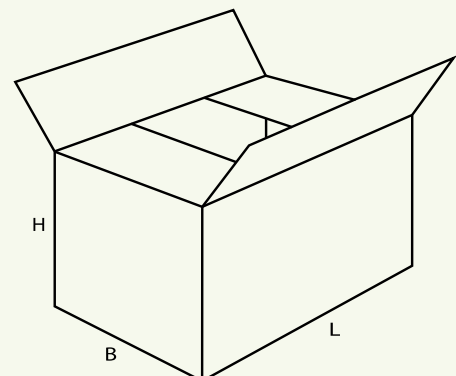
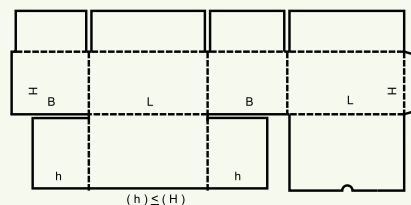


Tab in top locking case with overlapping base

Die-Cutting

Glued or Stitched

0225

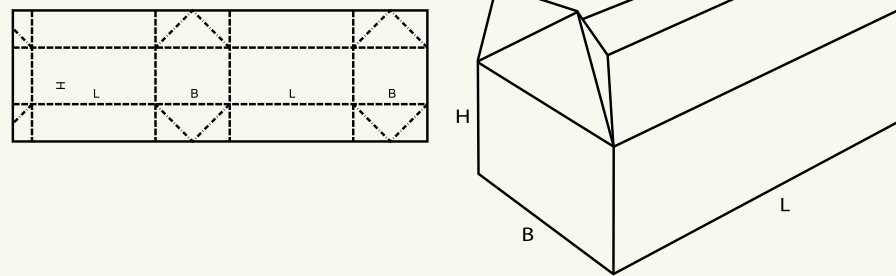


Fully enclosed base concept

Die-Cutting

Glued or Stitched

0226

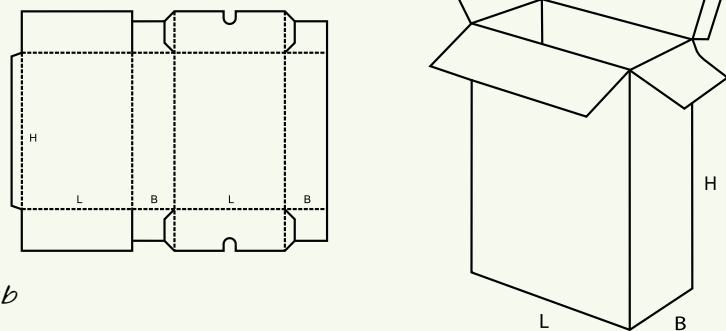


Pinch folding top

Die-Cutting

Glued or Stitched

0227

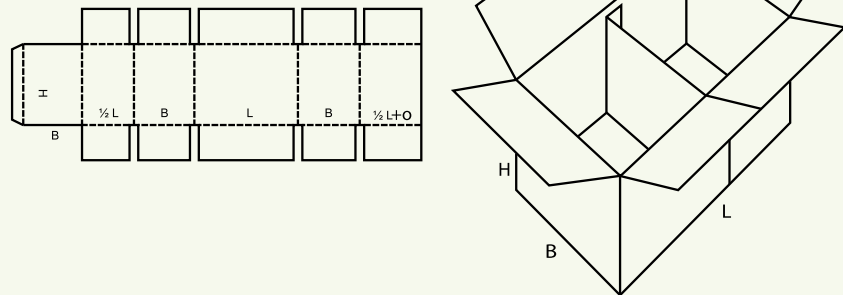


Fully overlapping tops with thumb hole pull for the internal panel

Die-Cutting

Glued or Stitched

0228

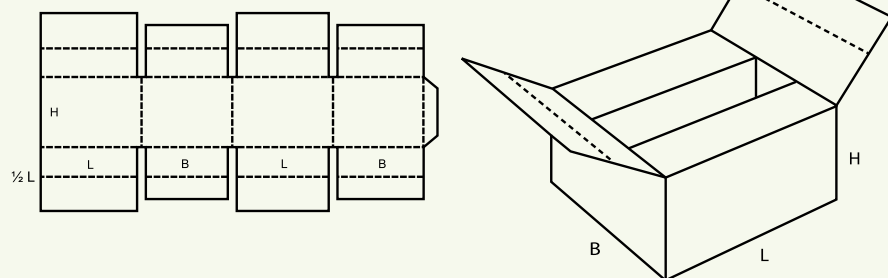


Two cell divisional style

Die-Cutting

Glued or Stitched

0229

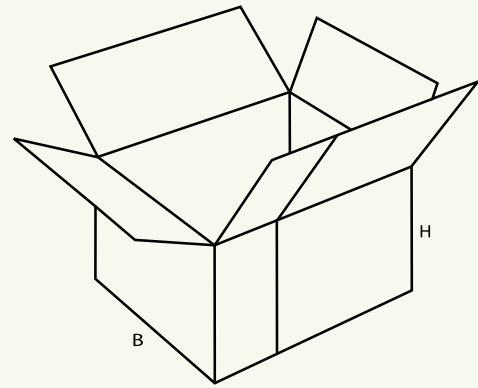
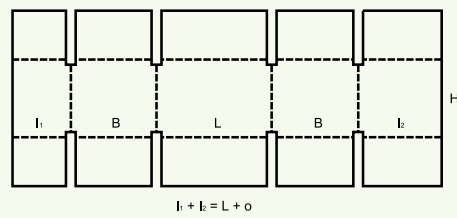


Multi divisional box for bespoke applications

Die-Cutting

Glued or Stitched

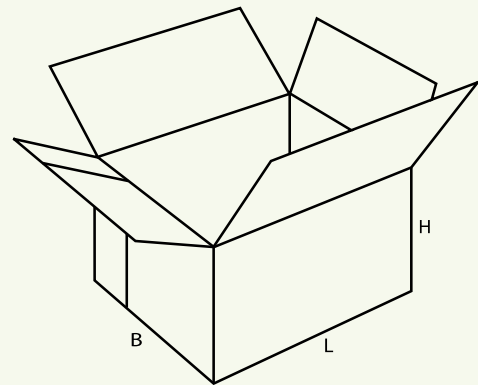
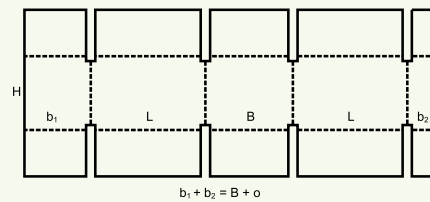
0230



External glue flap application on the length

Casemaker
Large Format Case
Die-Cutting
Glued or Stitched

0231



External glue flap application on the width

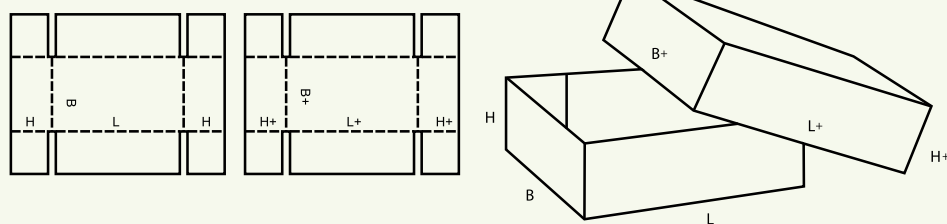
Die-Cutting
Glued or Stitched



◆ 0300

Telescope-type boxes consisting of more than one piece and are characterised by a lid and/or bottom telescoping over the body of the box.

0300



Used in a variety of slim panel applications

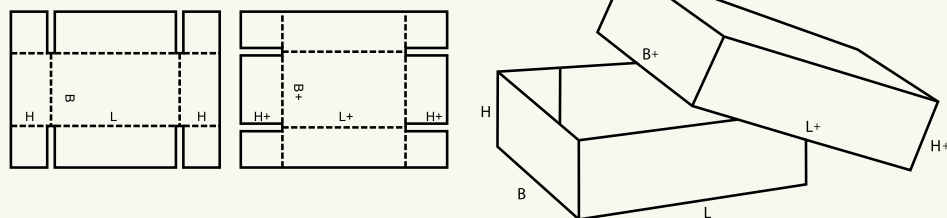
Casemaker

Large
Format Case

Die-Cutting

Glued or
Stitched

0301



As above but with the tabs alternating so not to conflict when closing

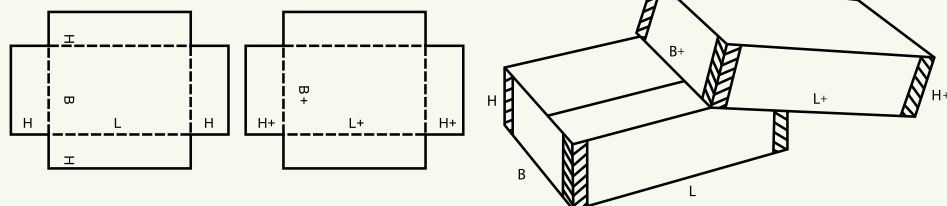
Casemaker

Large
Format Case

Die-Cutting

Glued or
Stitched

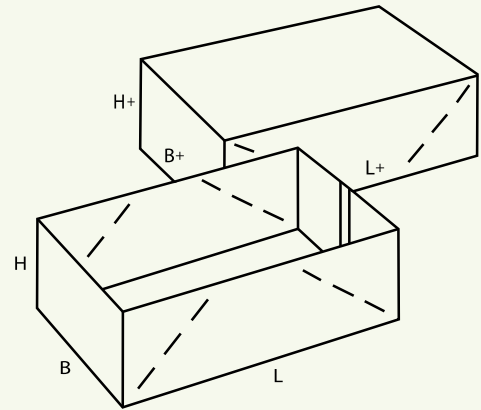
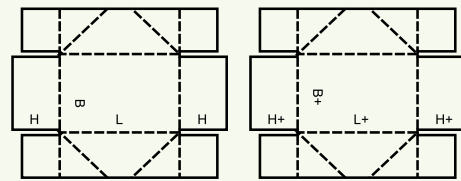
0302



Tape sealed corners

Die-Cutting

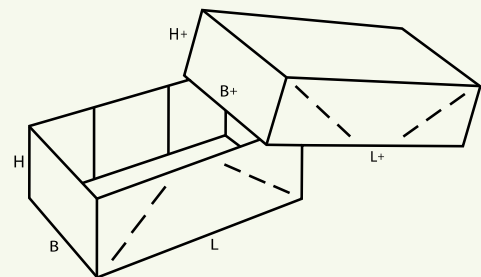
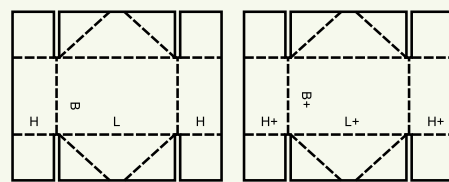
0303



Creases added to fold the corners flat

Die-Cutting

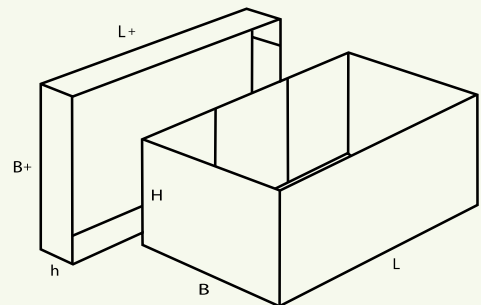
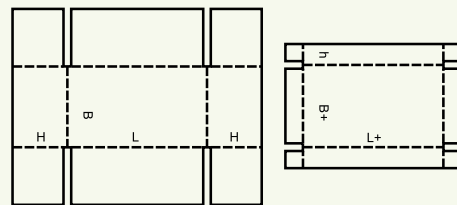
0304



As above but the creases fold the alternate panel

Die-Cutting

0306



Fully enclosed base concept with an 0452 cap

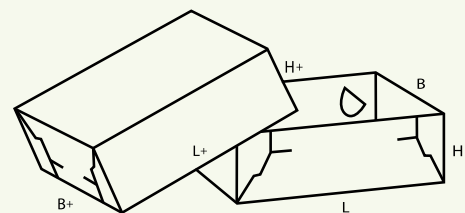
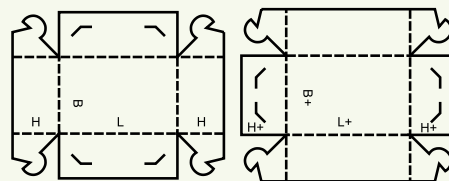
Casemaker

Large Format Case

Die-Cutting

Glued or Stitched

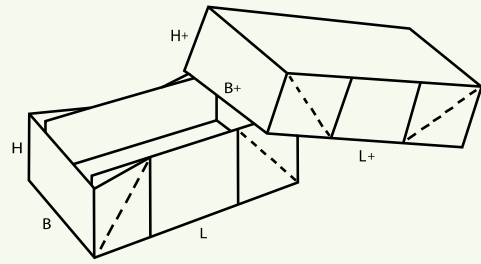
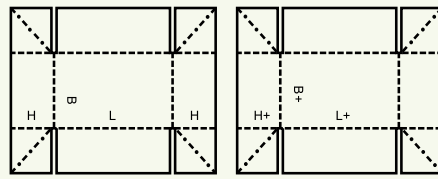
0307



Locking tab tray, allows corners to be sealed after product is in place

Die-Cutting

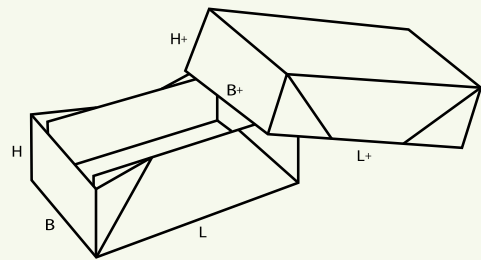
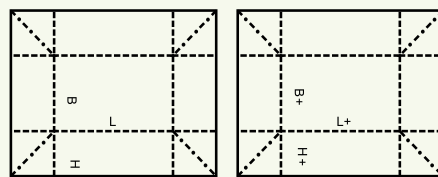
0308



External creases on the assembly with slots

Die-Cutting

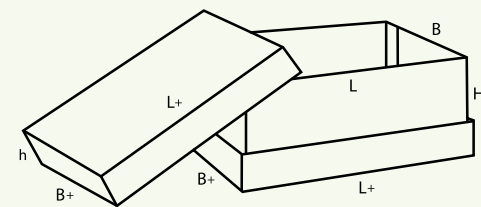
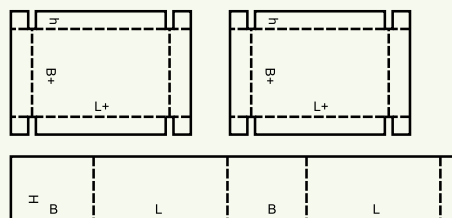
0309



External creases on the assembly without slots

Die-Cutting

0310



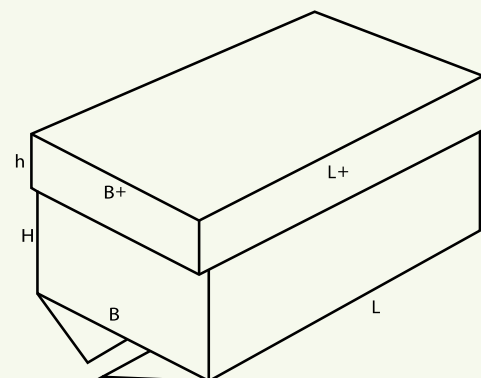
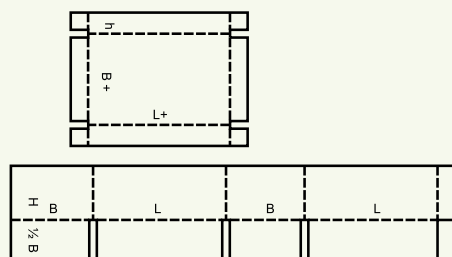
0501 Cap tray sleeve set with 0452 caps

Casemaker

Large Format Case

Glued or Stitched

0312



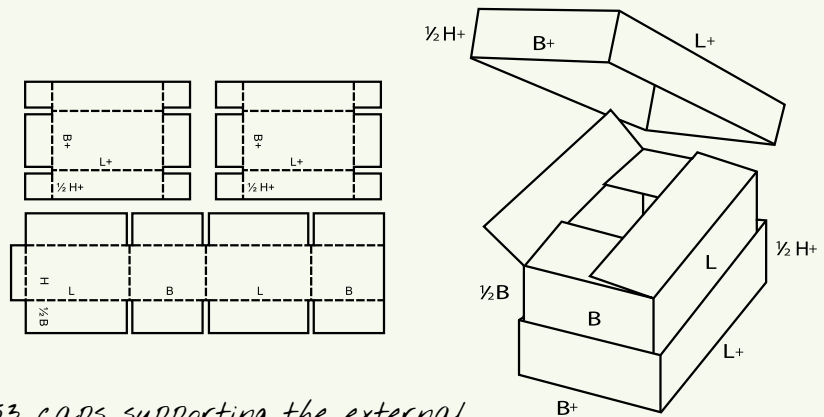
0200 Cap tray set with an 0453 cap

Casemaker

Large Format Case

Glued or Stitched

0313



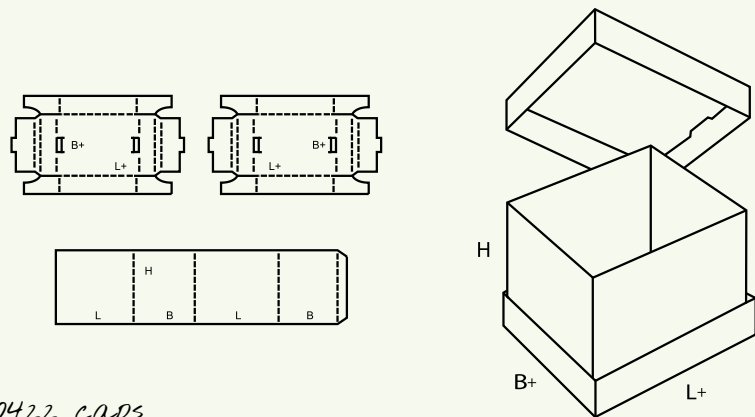
0201 Cap tray set with 0453 caps supporting the external

Casemaker

Large Format Case

Glued or Stitched

0314



0501 Cap tray sleeve set with 0422 caps

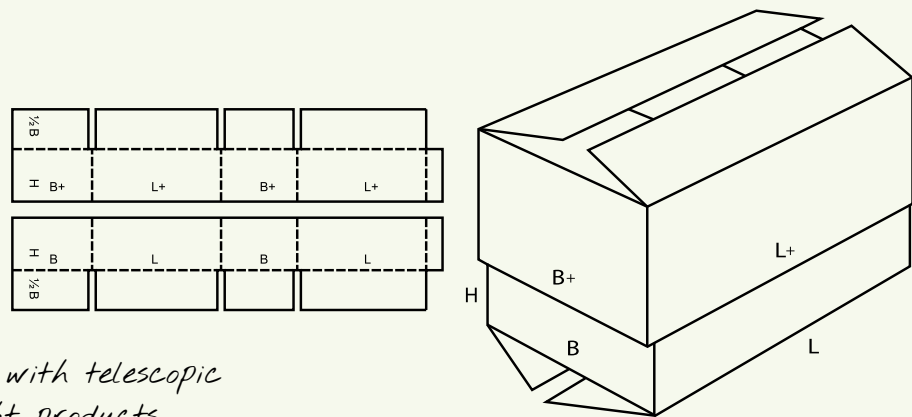
Casemaker

Large Format Case

Die-Cutting

Glued or Stitched

0320



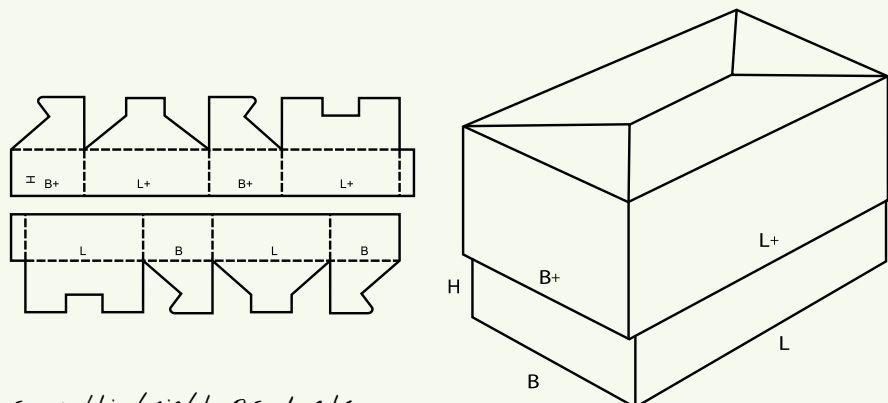
Male & female 0200 with telescopic ability on multi height products

Casemaker

Large Format Case

Glued or Stitched

0321

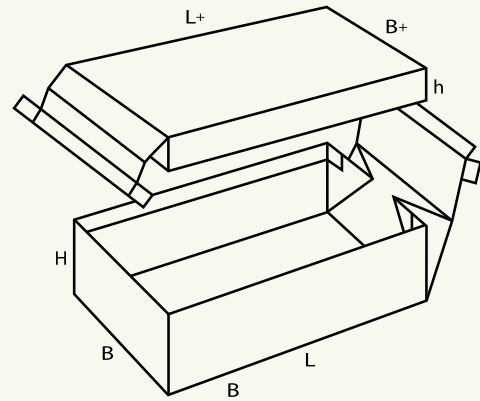
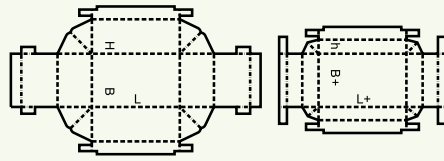


Envelope closure set for multi height products

Die-Cutting

Glued or Stitched

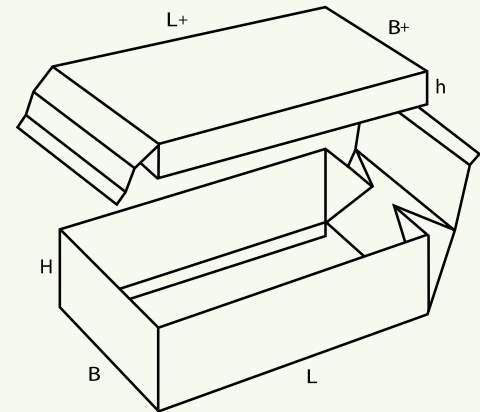
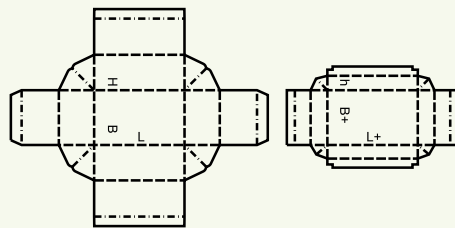
0322



Die-Cutting

Friction locking set, very unique and rarely used

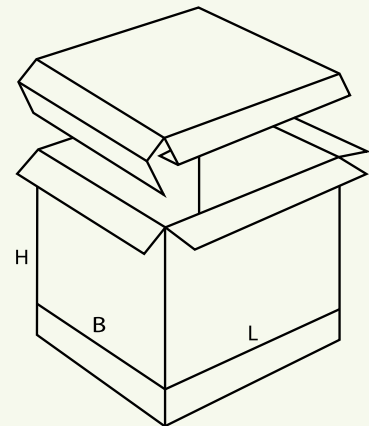
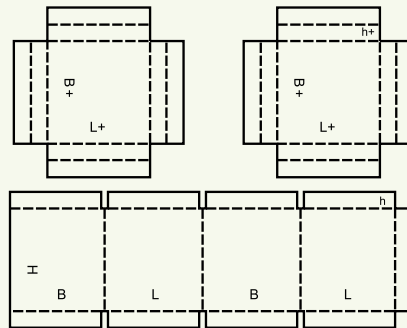
0323



Die-Cutting

Friction locking set, very unique and rarely used

0325



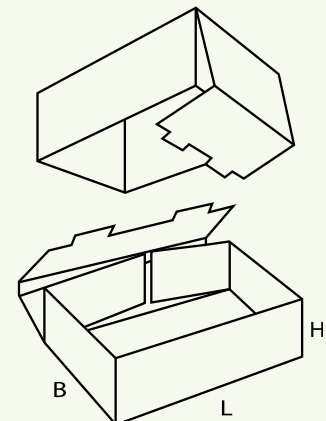
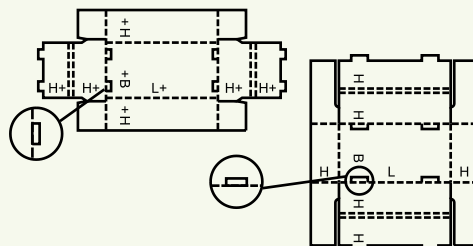
Casemaker

Large Format Case

Glued or Stitched

Very unique internal cap fitment set

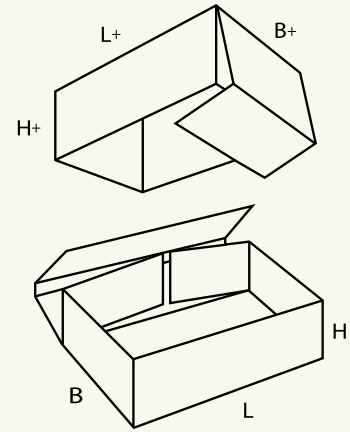
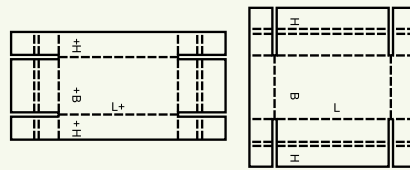
0330



Die-Cutting

Self assembly set using an 0422
+ 0423 to create a cap and tray

0331



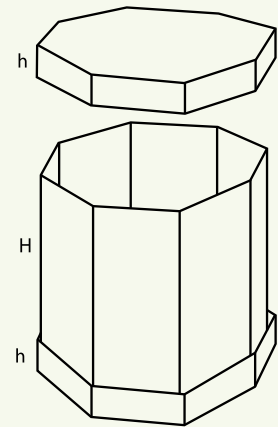
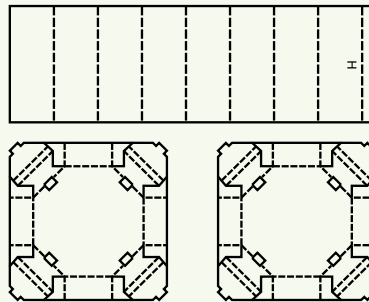
Cap tray set used with friction locking tabs

Casemaker

Large Format Case

Die-Cutting

0351



Octobin with symmetrical sides, commonly used in large formats

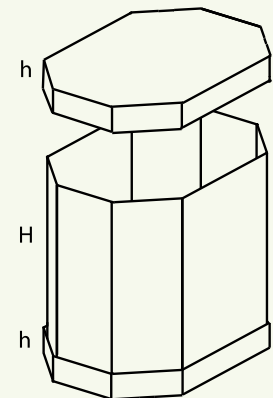
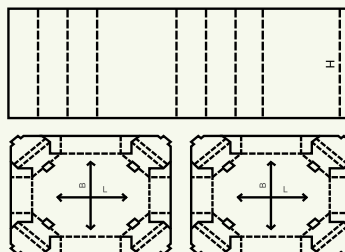
Casemaker

Large Format Case

Die-Cutting

Glued or Stitched

0352



Octobin with longer side panels

Casemaker

Large Format Case

Die-Cutting

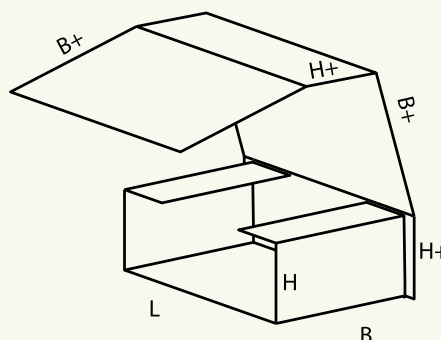
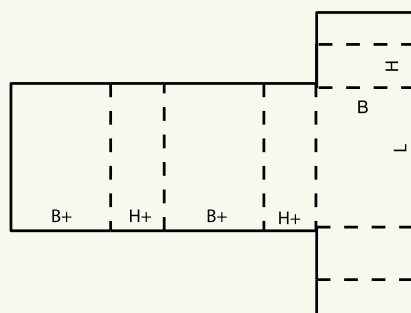
Glued or Stitched



◆ 0400

Folder-type boxes and trays usually consist of only one piece of board. The bottom of the box is hinged to form two or all side walls and the cover. Locking tabs, handles, display panels etc., can be incorporated in some designs.

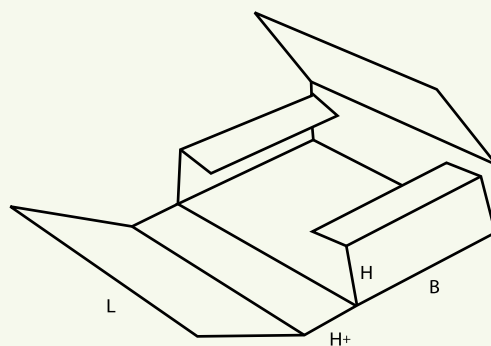
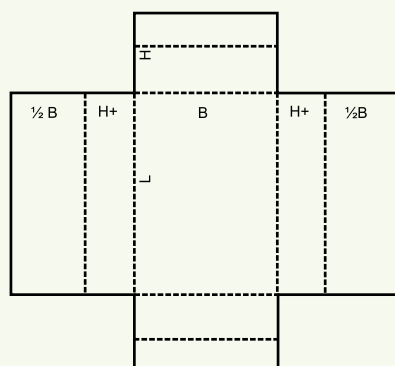
0400



Book wrap style

Die-Cutting

0401

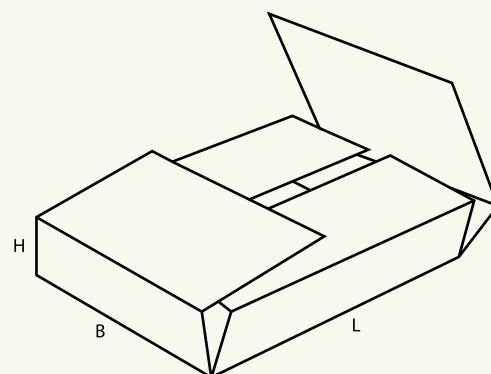
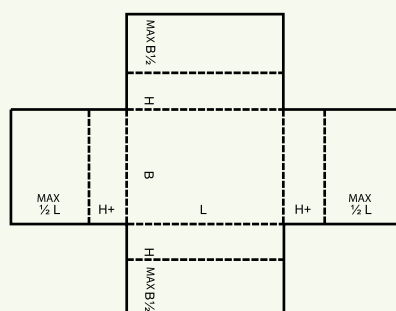


Larger flatter panels

Large Format Case

Die-Cutting

0402

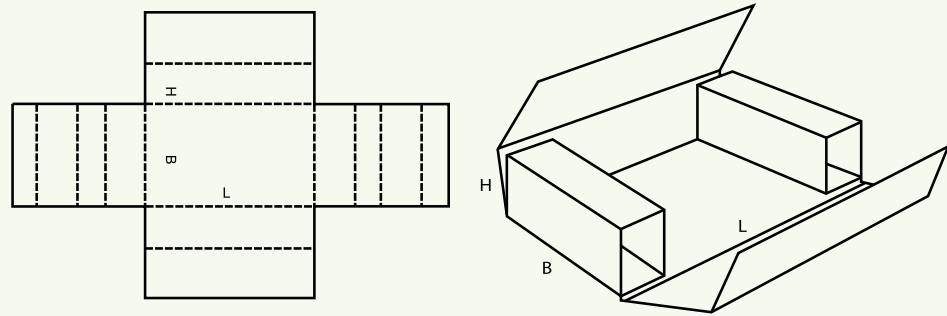


Same as above but with flaps meeting on the other side

Large Format Case

Die-Cutting

0403

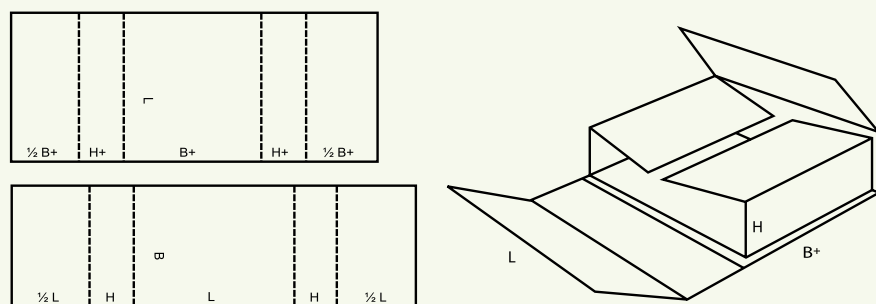


Buffer edge wrap, great for artwork

Large Format Case

Die-Cutting

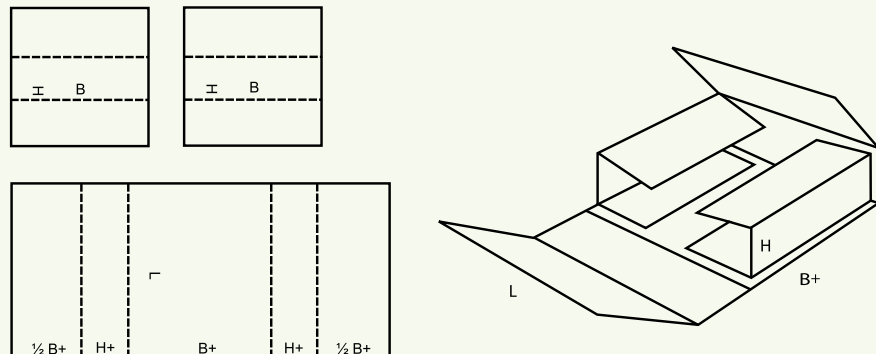
0404



Two panel wrap

Die-Cutting

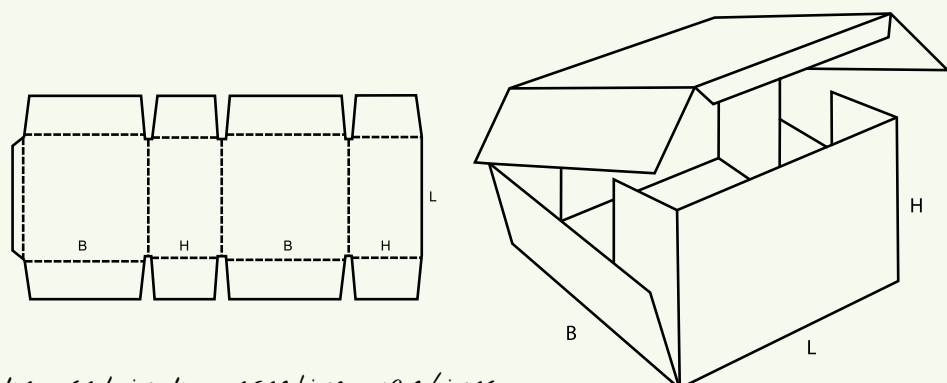
0405



Three piece wrap, used with products that may vary in size

Die-Cutting

0406



Angled edges, can be used in box erecting machines

Casemaker

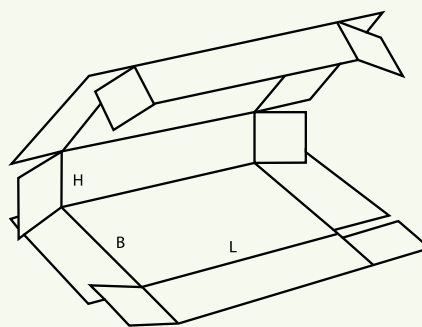
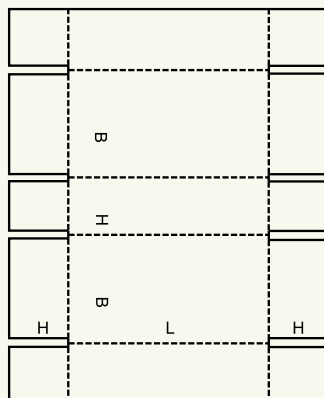
Large Format Case

Die-Cutting

Glued or Stitched

0409

Five panel wrap, helpful with large format and heavy panels



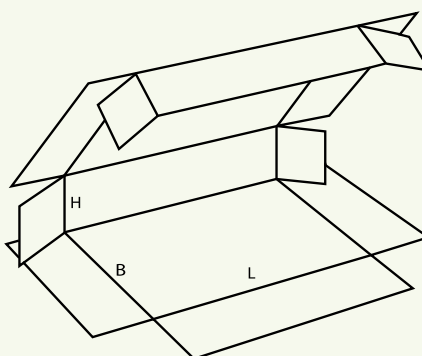
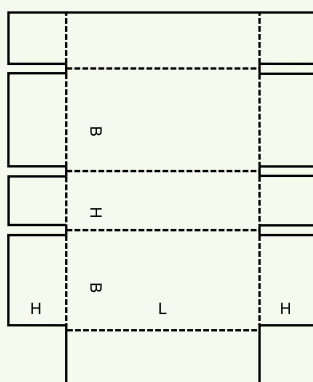
Casemaker

Large Format Case

Die-Cutting

0410

Five panel wrap with the tabs removed, allows for external closure



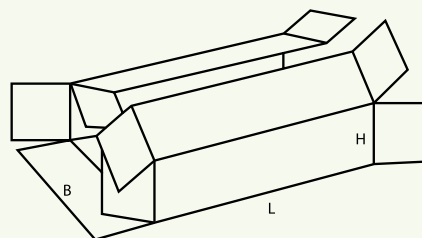
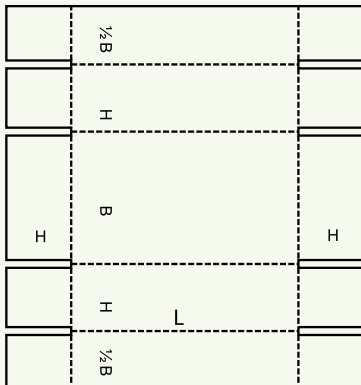
Casemaker

Large Format Case

Die-Cutting

0411

Five panel wrap with central seal



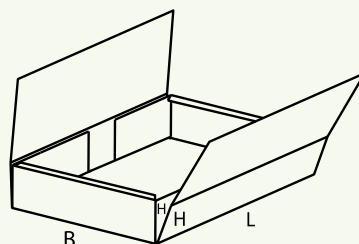
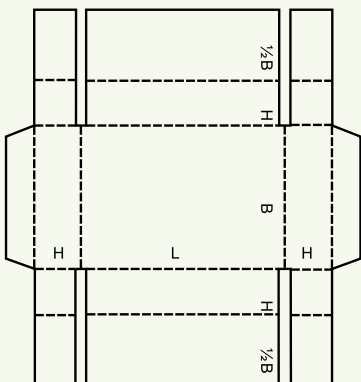
Casemaker

Large Format Case

Die-Cutting

0412

Five panel wrap with edge protection



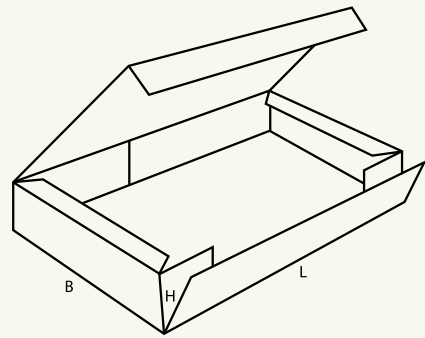
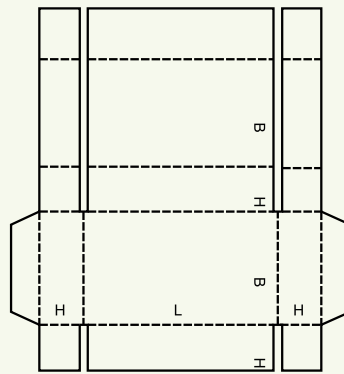
Casemaker

Large Format Case

Die-Cutting

0413

Five panel wrap with overlapping top, easier to seal the edge



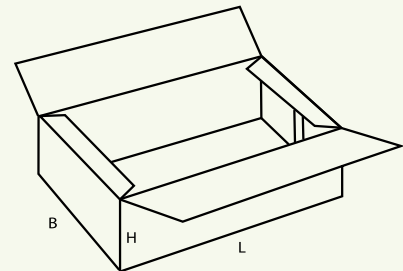
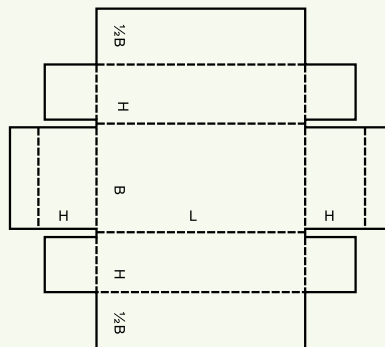
Casemaker

Large Format Case

Die-Cutting

0415

Wrap around style, central seal



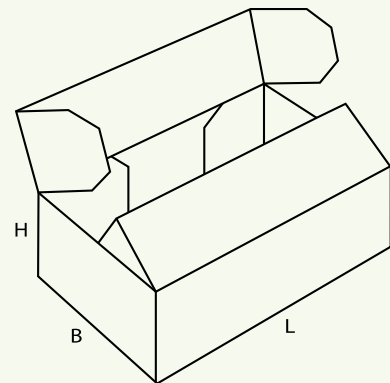
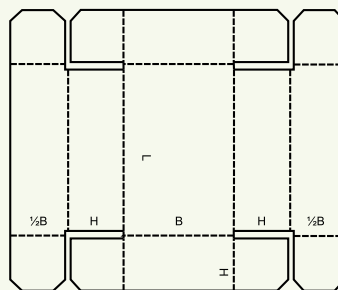
Casemaker

Large Format Case

Die-Cutting

0416

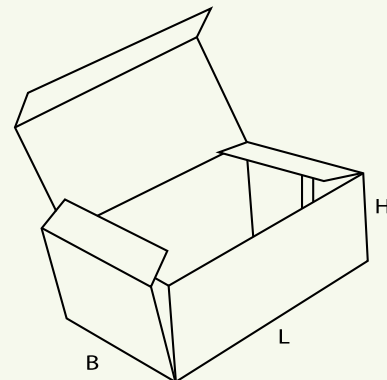
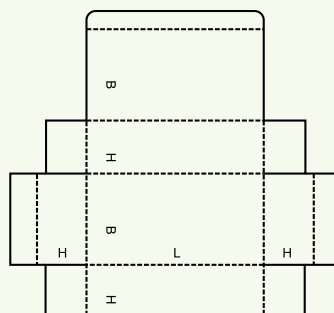
Same as above 0415 but with tuck in flaps



Die-Cutting

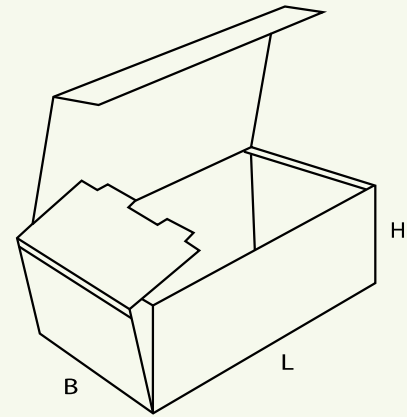
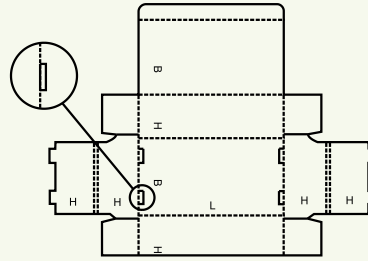
0420

Friction locking tray and lid



Die-Cutting

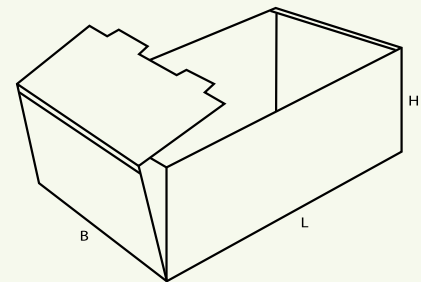
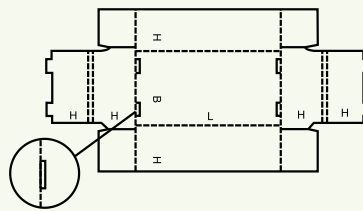
0421



Tab in top closure, with locking tab sides

Die-Cutting

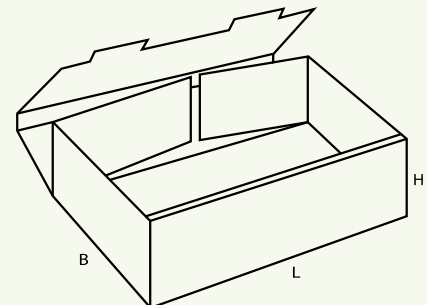
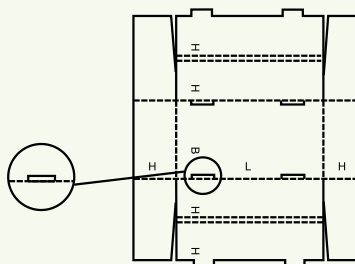
0422



Self erect tray, probably the most common of all self erect trays

Die-Cutting

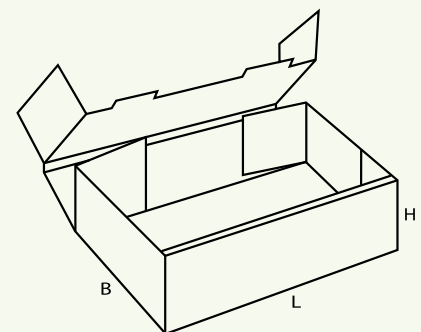
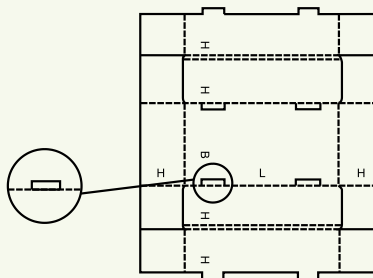
0423



Tabs locking the opposite to an 0422, helpful if the length is long

Die-Cutting

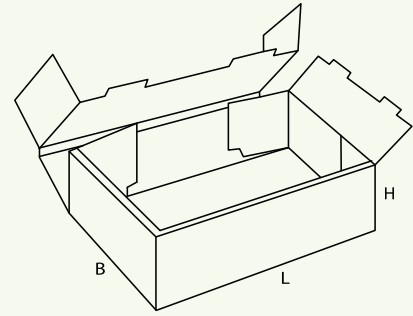
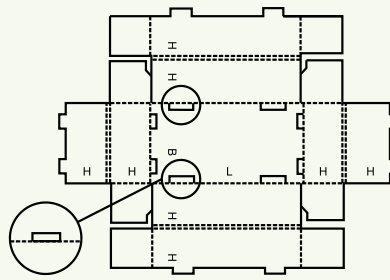
0424



Locking tab closure with additional layers on the end for strength

Die-Cutting

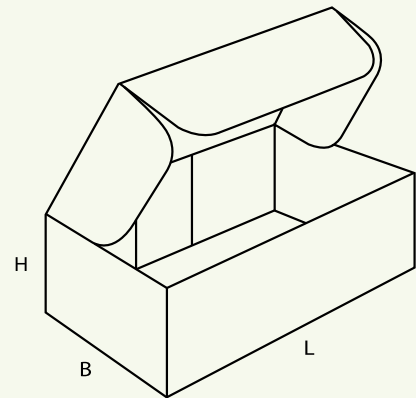
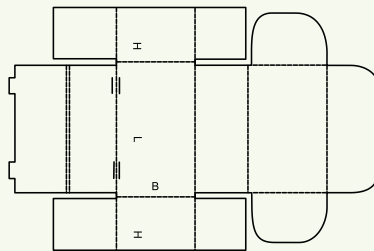
0425



Similar to 0424 but with four sides of locking tabs

Die-Cutting

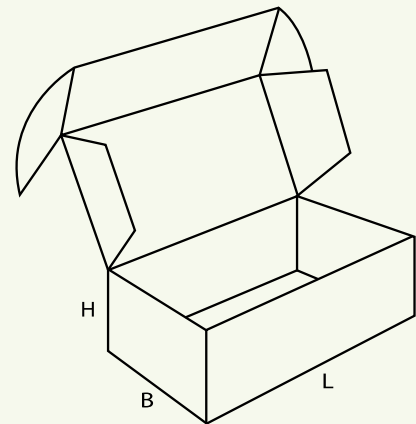
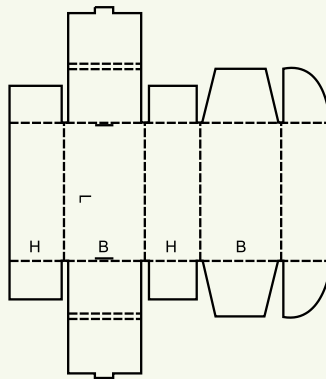
0426



Self erect with internal tuck in lid

Die-Cutting

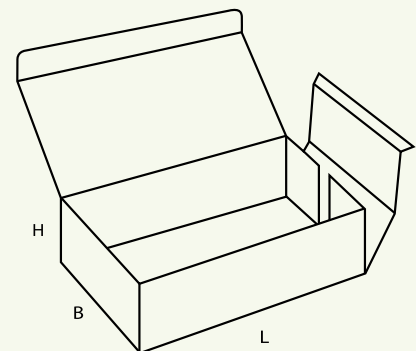
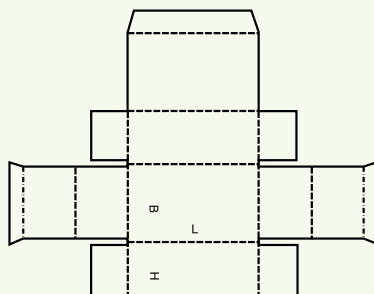
0427



Self erect with external tuck in lid

Die-Cutting

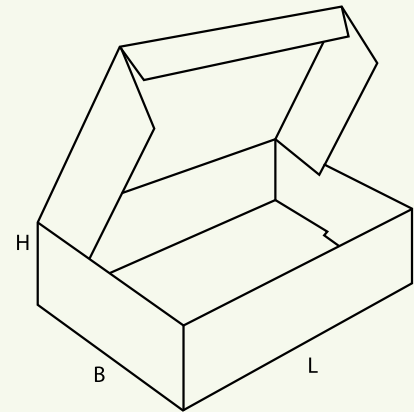
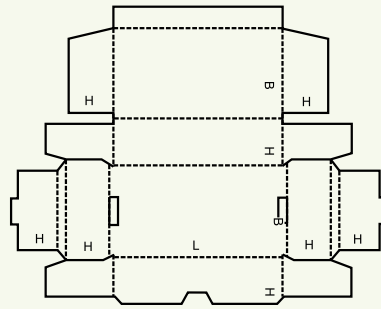
0428



Friction locking box and lid

Die-Cutting

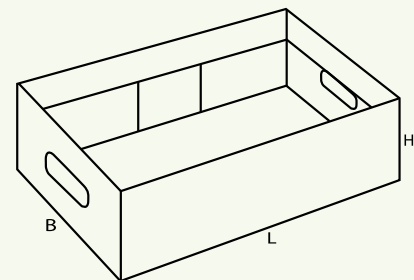
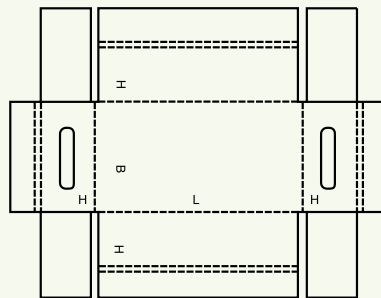
0429



Very similar to an 0426

Die-Cutting

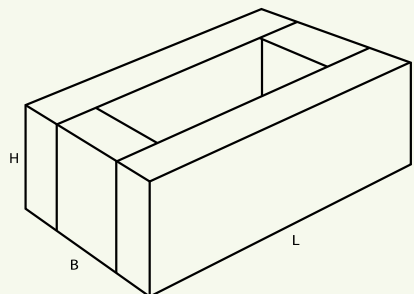
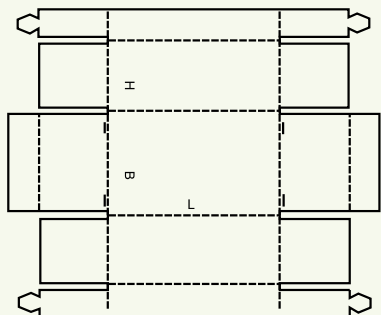
0430



Fold in tops on a tray (often called bakers trays and have stacking ability)

Die-Cutting

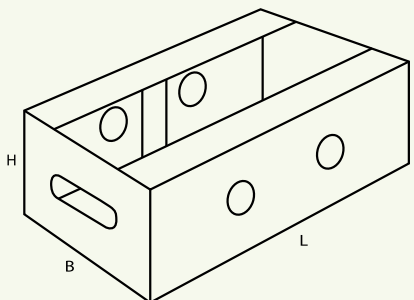
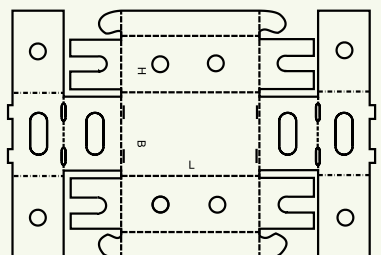
0431



Locking tabs on a bakers tray

Die-Cutting

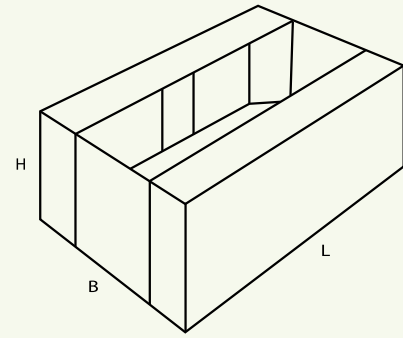
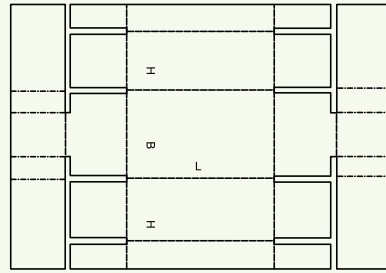
0432



Bakers tray with holes, sometimes for fresh produce

Die-Cutting

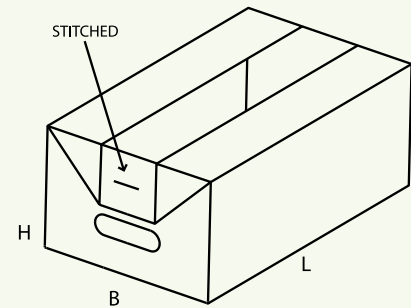
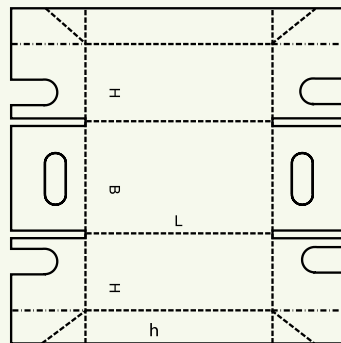
0433



Bakers tray, again designed to be able to stack

Die-Cutting

0434

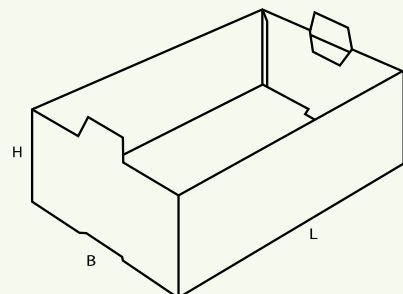
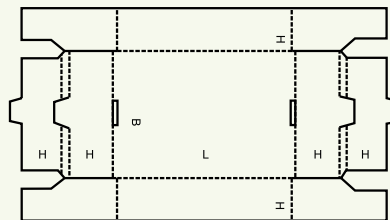


Same again with a stitched seal to hold

Die-Cutting

Glued or Stitched

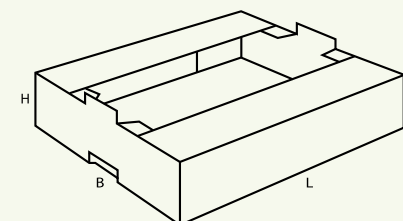
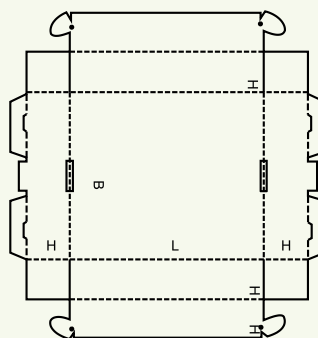
0435



Small vertical tabs, usually modified to stack into each other

Die-Cutting

0436

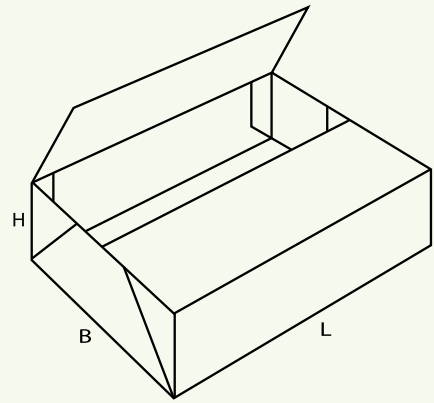
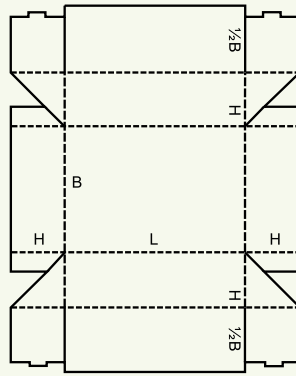


Large flat panel version of a bakers tray

Die-Cutting

0437

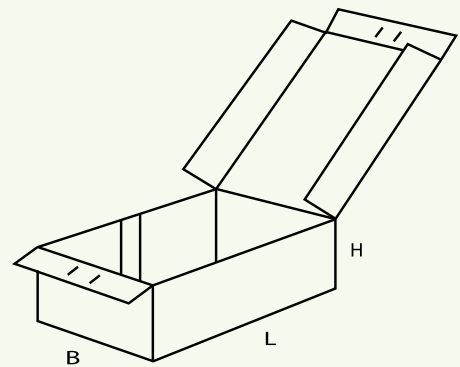
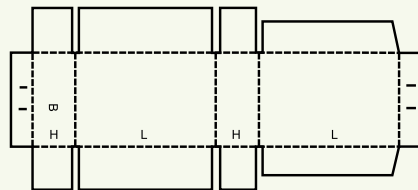
*A very unique tray
with flap opening*



Die-Cutting

0440

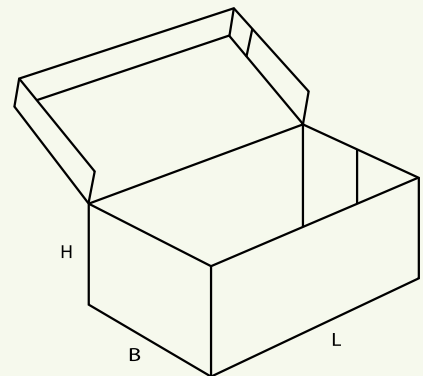
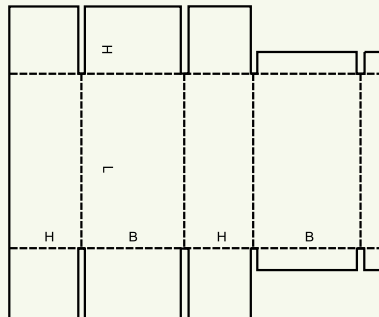
Tab seal box



Die-Cutting

0441

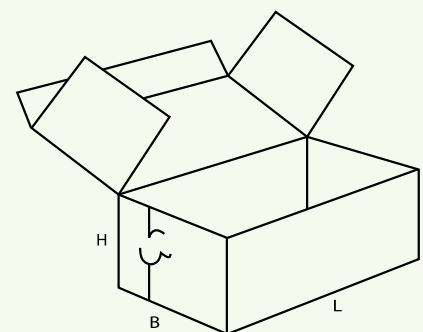
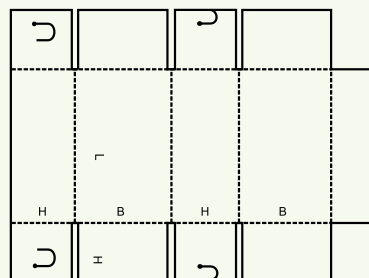
*Very basic looking
archive box*



Die-Cutting

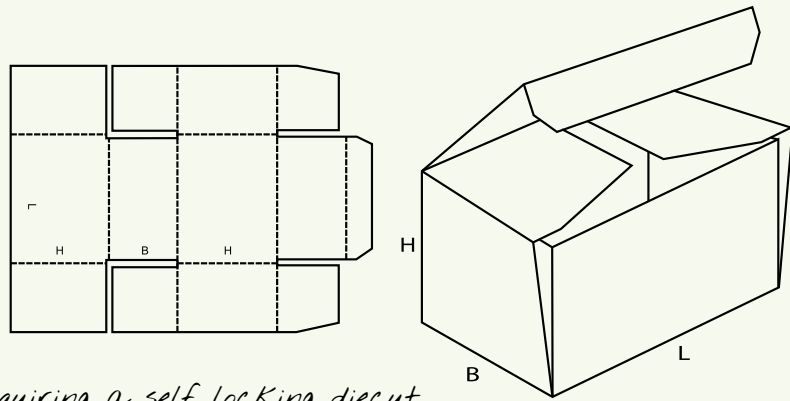
0442

Small tab in sections to hold the box closed



Die-Cutting

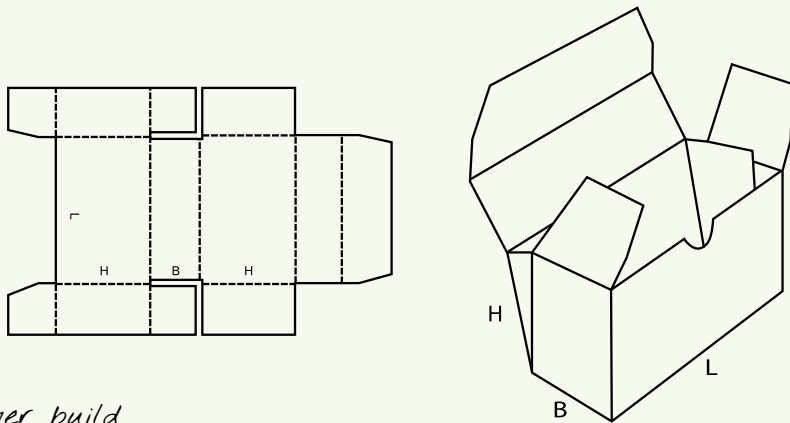
0443



Great for taller products requiring a self locking diecut

Die-Cutting

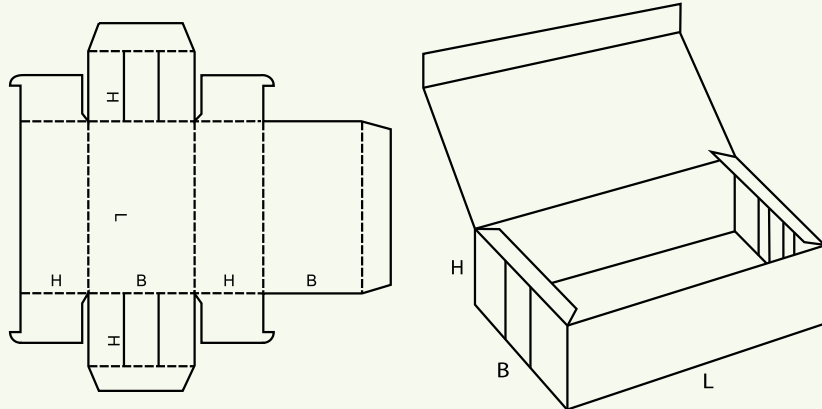
0444



Similar to 0443 but a slimmer build

Die-Cutting

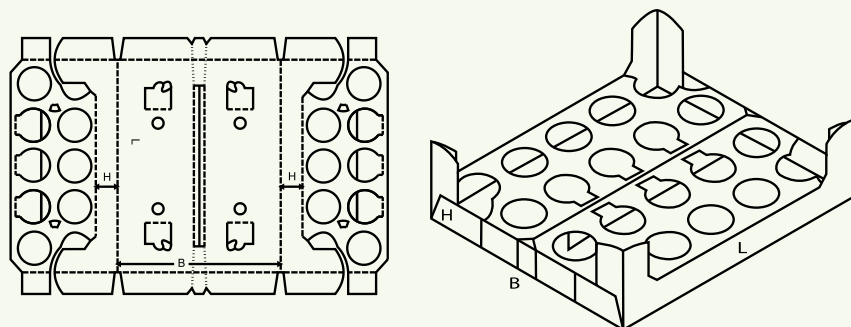
0445



Friction locking version

Die-Cutting

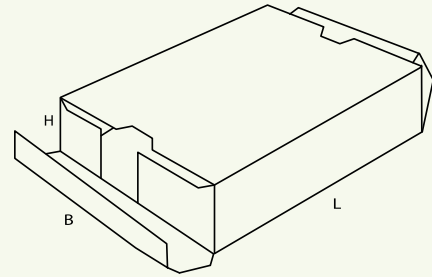
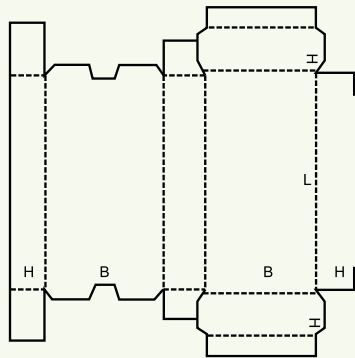
0446



Used for cans or tins

Die-Cutting

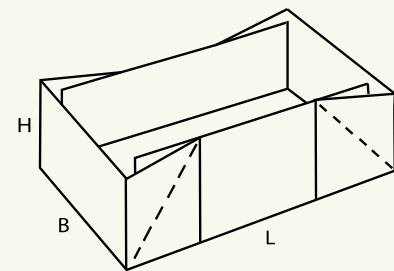
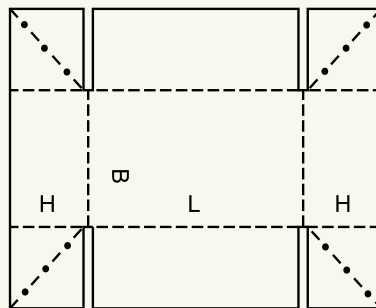
0447



Unique box with friction locking ends

Die-Cutting

0448

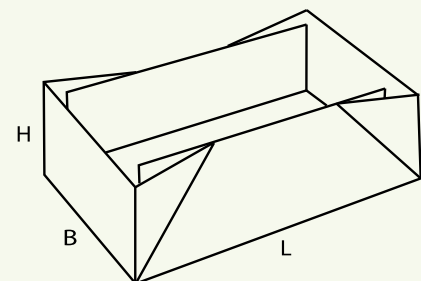
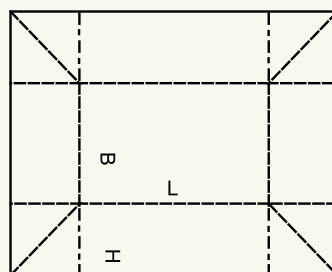


Creased corners to allow it to fold flat post production

Die-Cutting

Glued or Stitched

0449

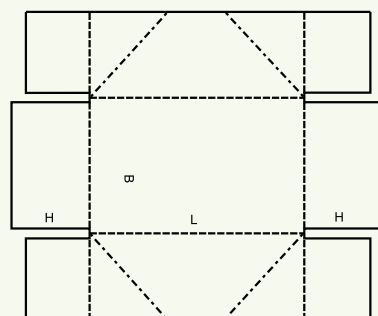


Creased corners to allow it to fold flat post production, had added slots

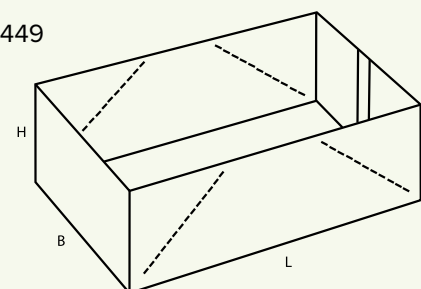
Die-Cutting

Glued or Stitched

0450



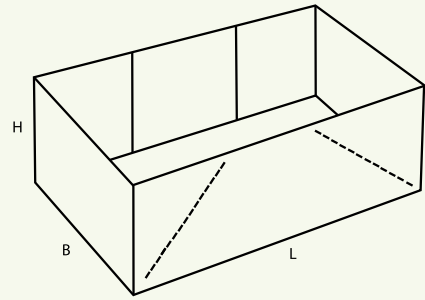
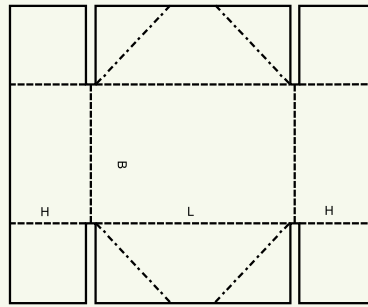
0449



Slotted version to allow more movement when flattening

Die-Cutting

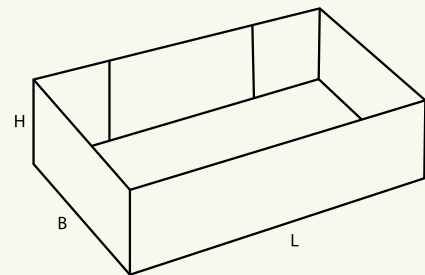
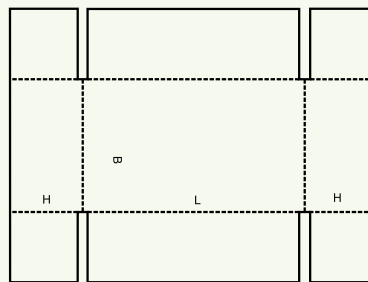
0451



Same as 0450 except the slots are in the other direction

Die-Cutting

0452



cap, slots in the length

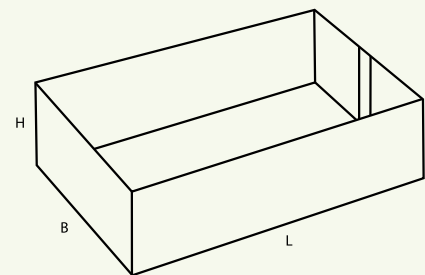
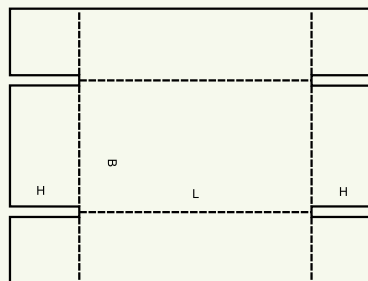
Casemaker

Large Format Case

Die-Cutting

Glued or Stitched

0453



cap, slots in the width

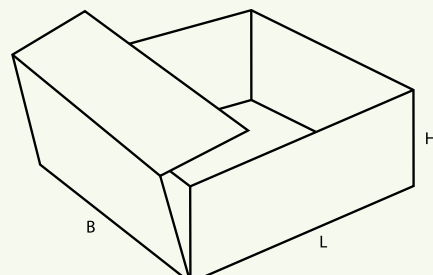
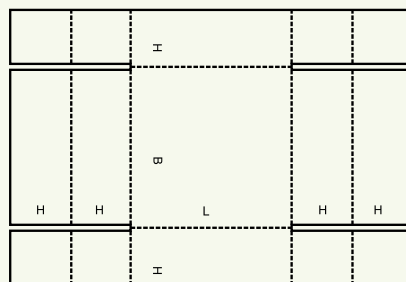
Casemaker

Large Format Case

Die-Cutting

Glued or Stitched

0454



Fold over sides to allow more strength

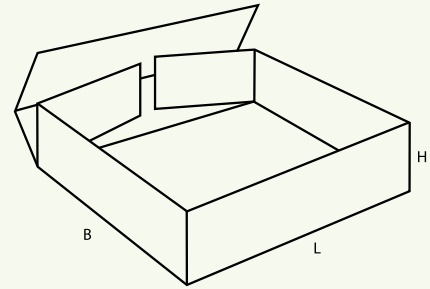
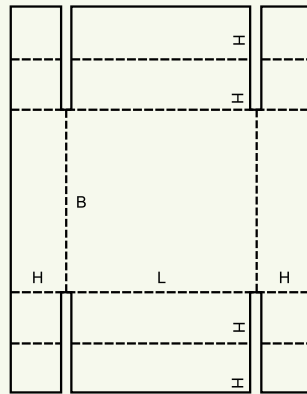
Casemaker

Large Format Case

Die-Cutting

Glued or Stitched

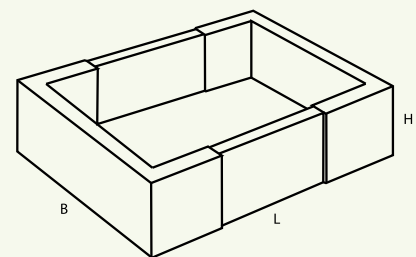
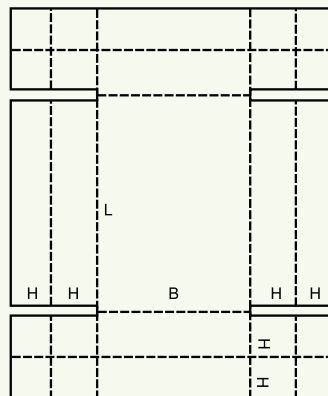
0455



Same as 0454 but with slots in the other direction

Casemaker
Large Format Case
Die-Cutting
Glued or Stitched

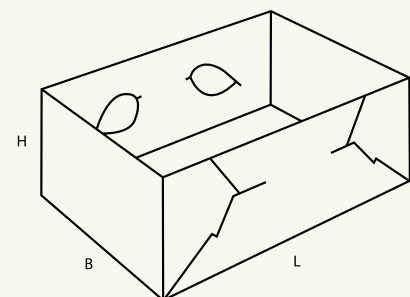
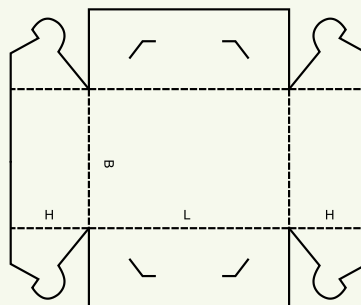
0456



Multi sided fold over for strength

Casemaker
Large Format Case
Die-Cutting

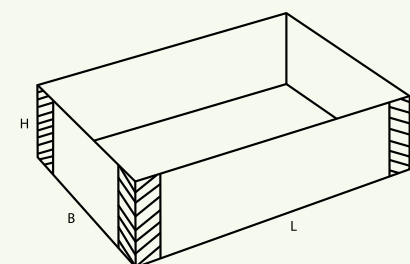
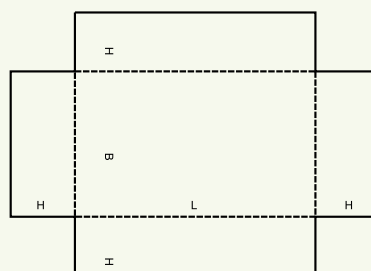
0457



Tab in sections for assembly

Die-Cutting

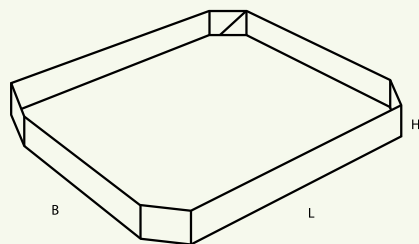
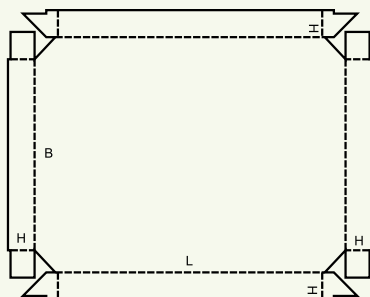
0458



cap, sometimes used with tape assembly

Casemaker
Large Format Case
Die-Cutting

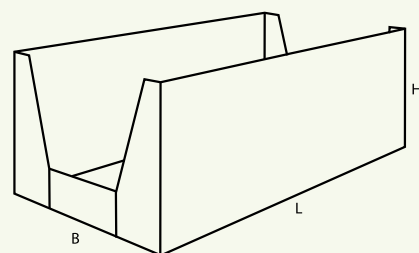
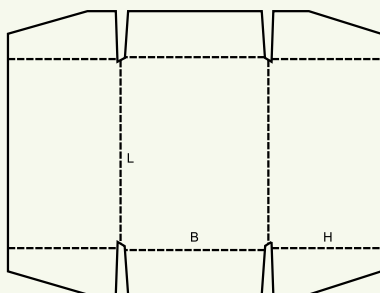
0459



Corners sealed tray

Die-Cutting

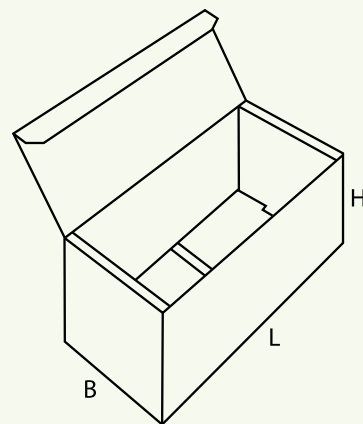
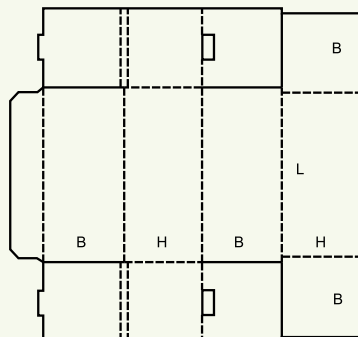
0460



Shelf type tray

Die-Cutting

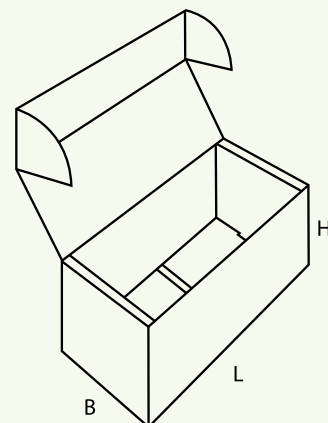
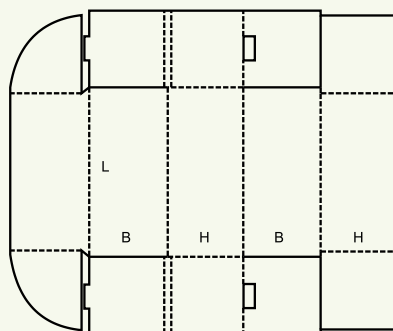
0470



Similar to an 0443 style

Die-Cutting

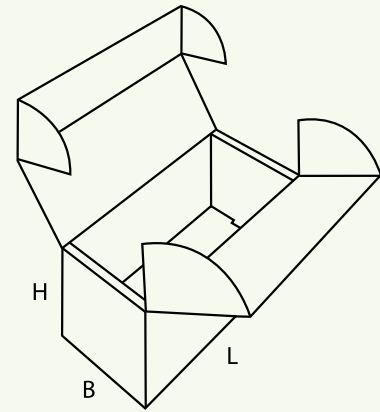
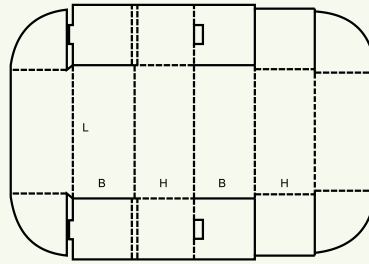
0471



Same as 0470 but with internal tuck in tabs

Die-Cutting

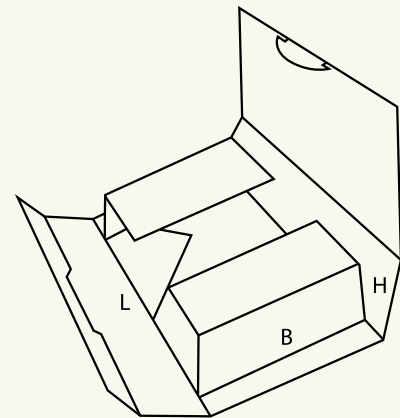
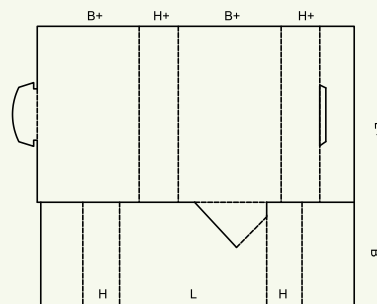
0472



Double top flap version of 0470

Die-Cutting

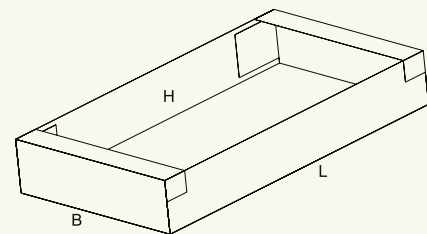
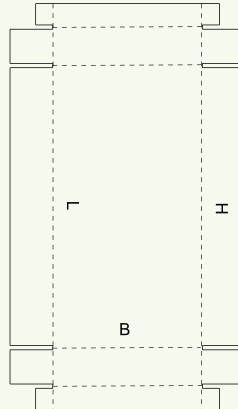
0473



Twist lock wrap, put the flutes in the same direction so can alternate the height

Die-Cutting

0480



European standard tray

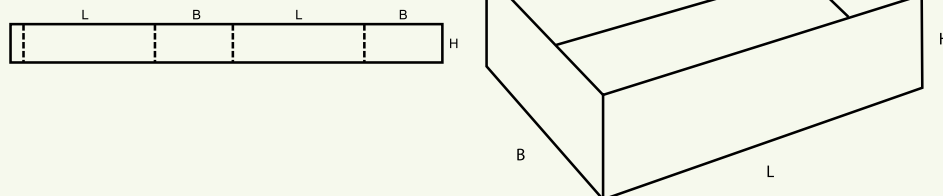
Die-Cutting



◆ 0500

Slide-type boxes consist of several pieces of liners and sleeves sliding in different directions into each other. This group also includes outside sleeves for other cases.

0501

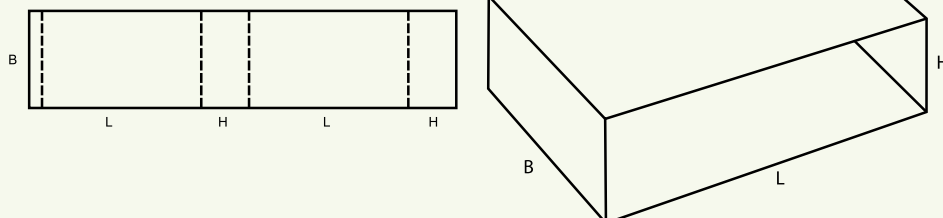


sleeve, usually part of a set or used internally to strengthen

Casemaker

Large
Format CaseGlued or
Stitched

0502

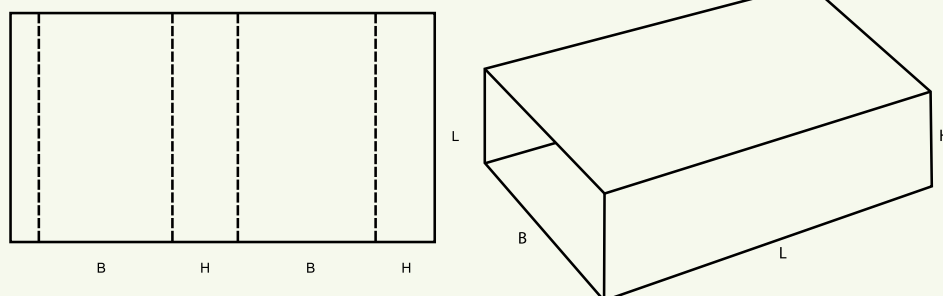


Opening on the length and height side

Casemaker

Large
Format CaseGlued or
Stitched

0503

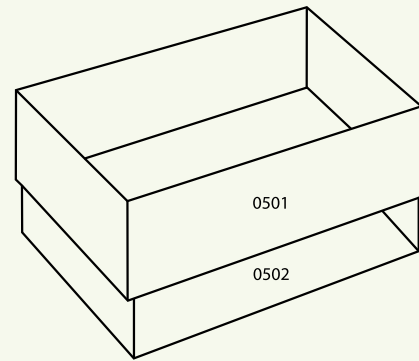
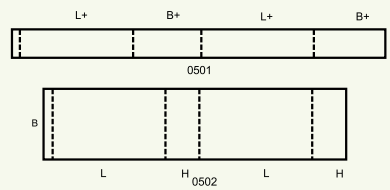


Opening on the width and height side

Casemaker

Large
Format CaseGlued or
Stitched

0504



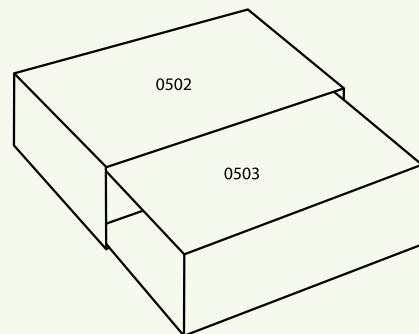
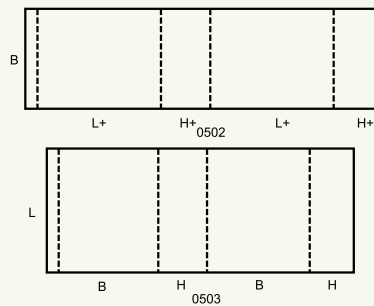
Set designed to close all sides made of an 0501 & 0502

Casemaker

Large Format Case

Glued or Stitched

0505



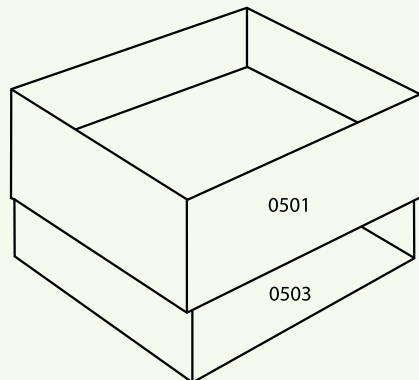
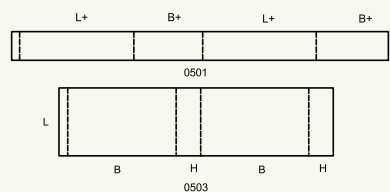
Other version of the 0504 made up of 0502 & 0503

Casemaker

Large Format Case

Glued or Stitched

0507



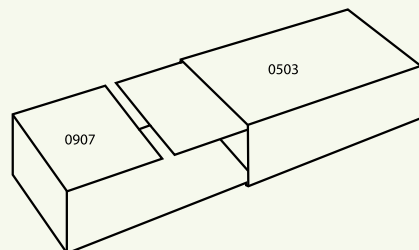
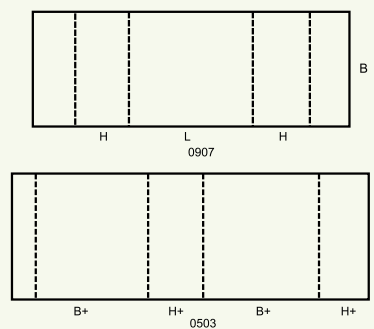
Another opening side made of an 0501 & 0503

Casemaker

Large Format Case

Glued or Stitched

0509

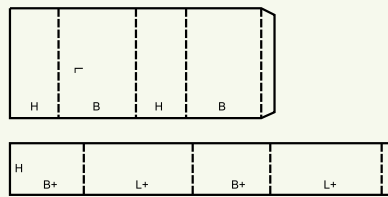


Slide closure set made of 0907 & 0503

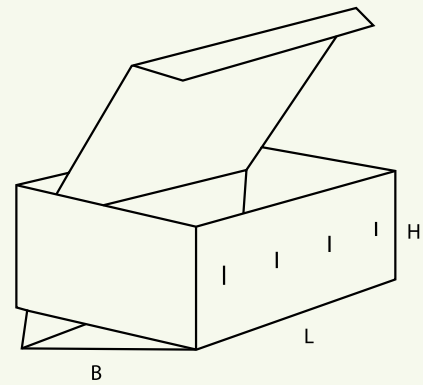
Casemaker

Large Format Case

0510



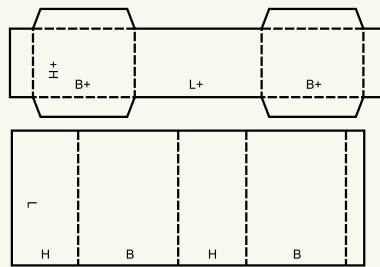
Enclosure made with sealing the wrap and then applying the top flap



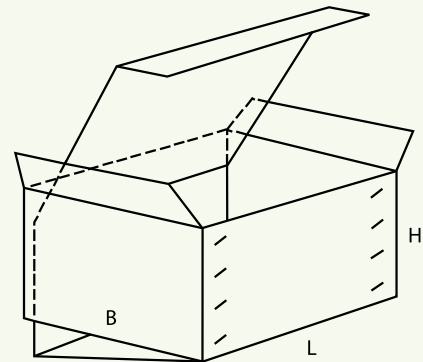
Casemaker

Die-Cutting

0511



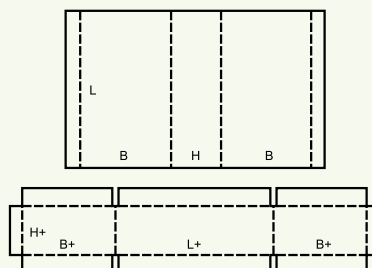
Enclosure made with sealing the wrap and then applying the top flap



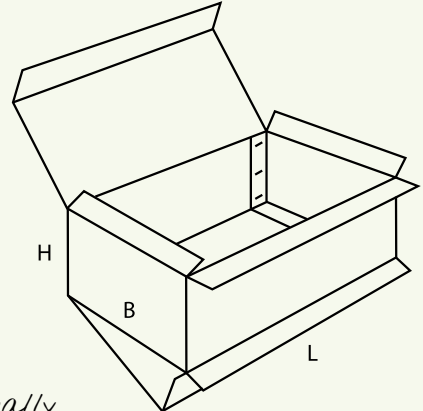
Casemaker

Die-Cutting

0512



Similar build up to 0510 & 0511, assembly made internally



Casemaker

Die-Cutting

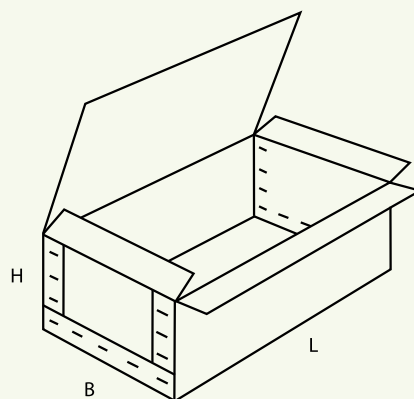
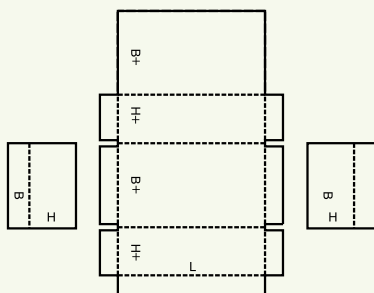


◆ 0600

Rigid-type boxes consist of two separate end pieces and a body and require stitching or a similar operation before they can be used.

0601

Stitched assembled case, can be used in heavy products where assembly around the product is required

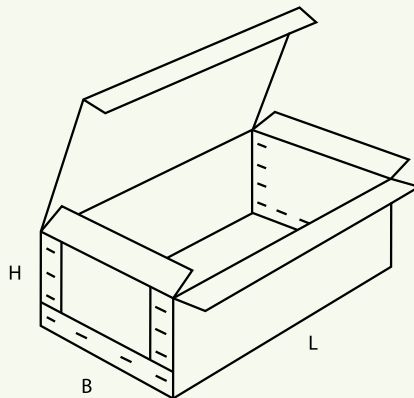
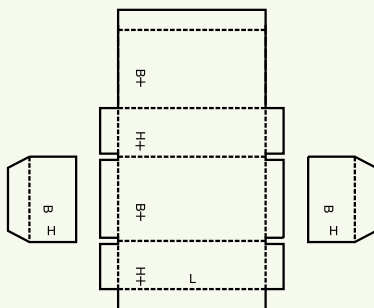


Die-Cutting

Sheet or Creased Sheet

0602

Stitched assembled case, can be used in heavy products where assembly around the product is required

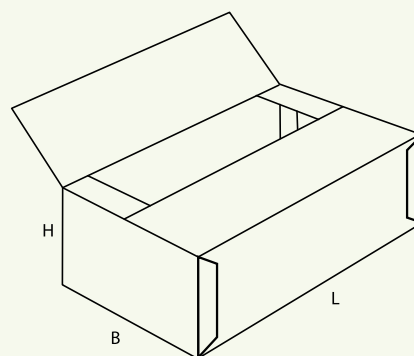
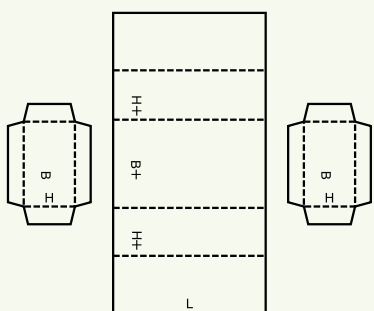


Die-Cutting

Sheet or Creased Sheet

0605

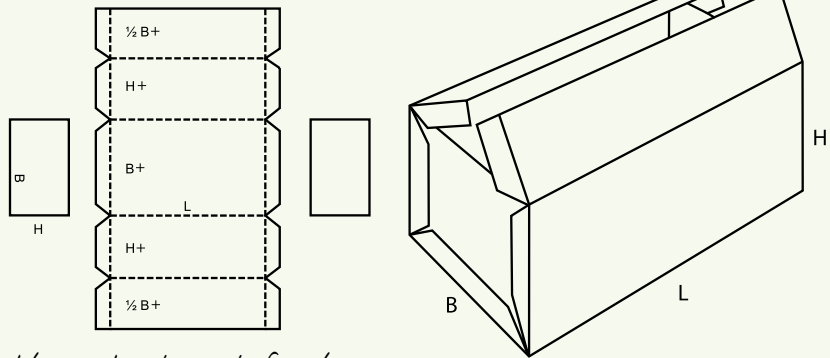
Stitched assembled case with central seal finish



Die-Cutting

Sheet or Creased Sheet

0606

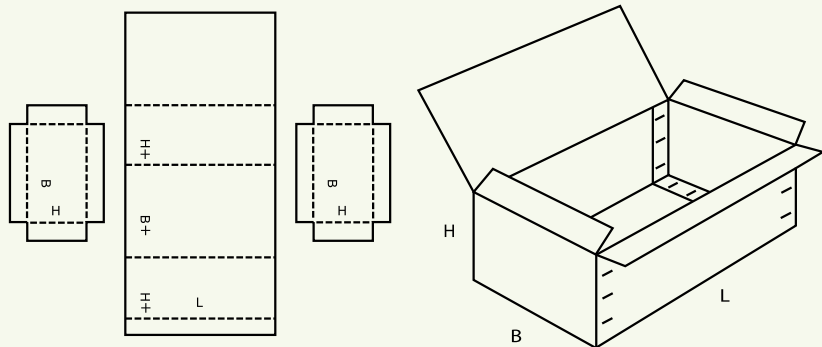


Stitched assembled case with central seal finish

Die-Cutting

Sheet or Creased Sheet

0607

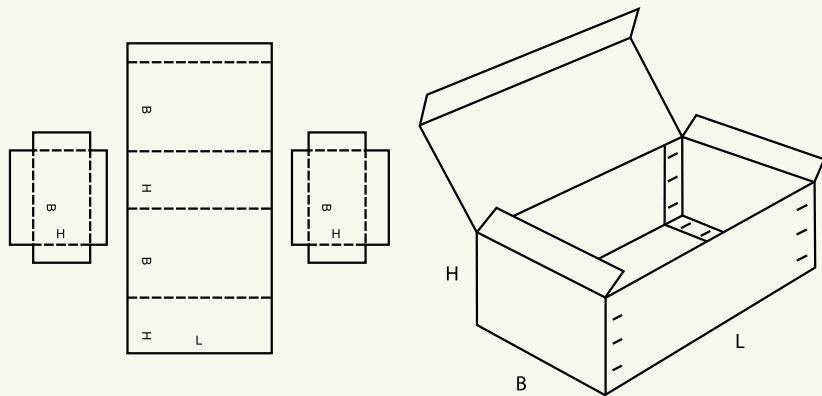


Stitched assembled case, can be used in heavy products where assembly around the product is required

Die-Cutting

Sheet or Creased Sheet

0608

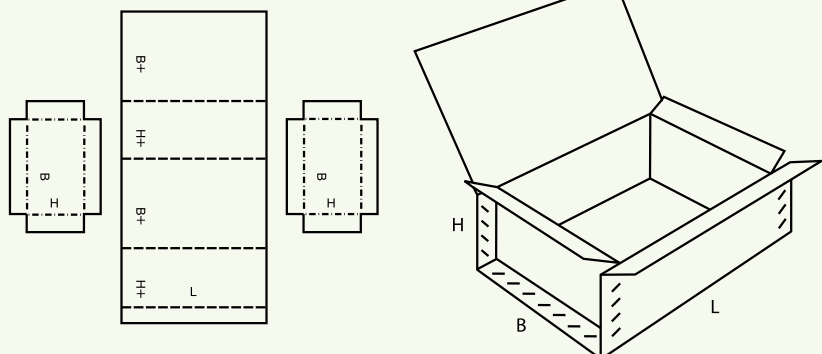


Stitched assembled case, can be used in heavy products where assembly around the product is required

Die-Cutting

Sheet or Creased Sheet

0610

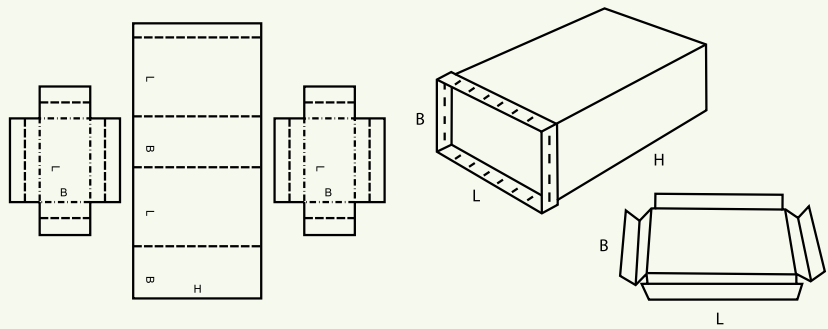


Stitched assembled case, can be used in heavy products where assembly around the product is required

Die-Cutting

Sheet or Creased Sheet

0615

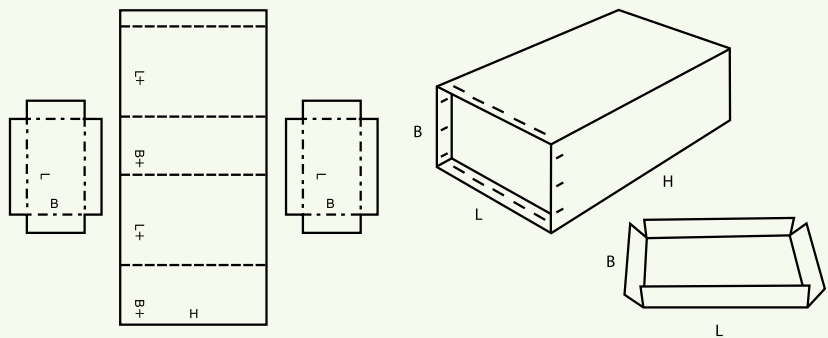


Stitched assembled case that wraps around products

Die-Cutting

Sheet or Creased Sheet

0616

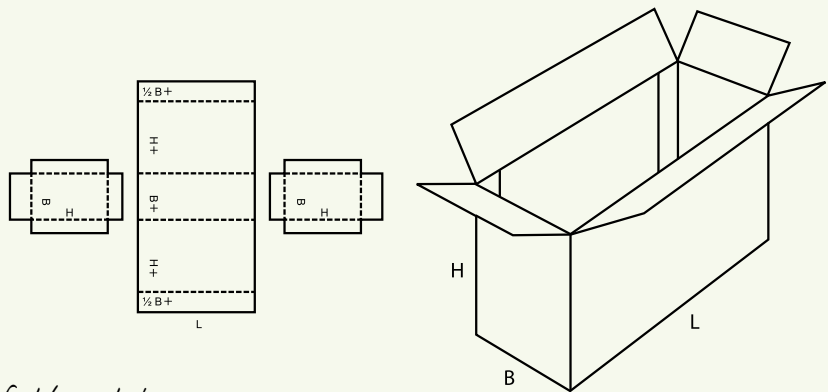


Stitched assembled case that wraps around products

Die-Cutting

Sheet or Creased Sheet

0620

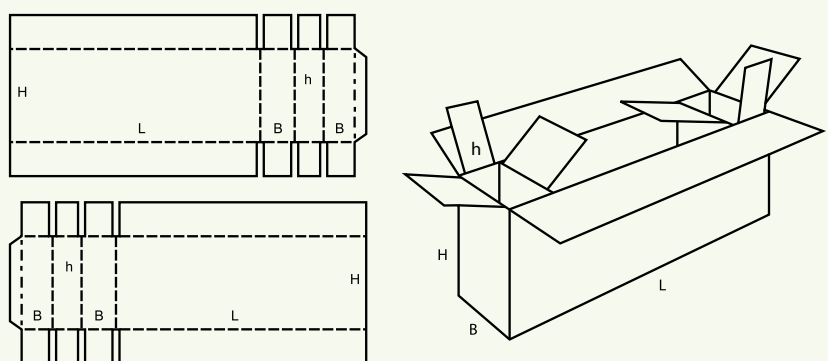


Vertical standing version of this style

Die-Cutting

Sheet or Creased Sheet

0621



Creates a three cell compartment within the case

Casemaker

Die-Cutting

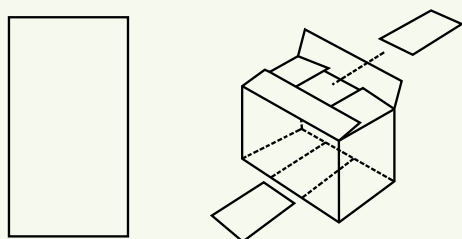
Sheet or Creased Sheet



◆ 0900

Interior fitments such as inside liners, pads, partitions, dividers etc, whether tied to Case Design or as singular items. Any shown number of panels is arbitrary and may be increased or decreased as required.

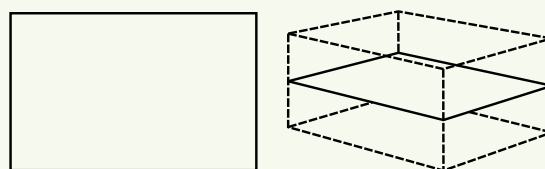
0900



Layerpad that sits between the gaps in an 0201

Sheet or Creased Sheet

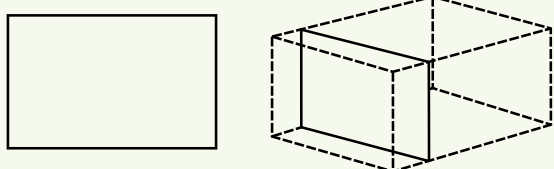
0901



Horizontal layerpad

Sheet or Creased Sheet

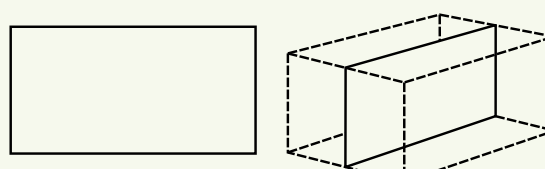
0902



Vertical width layerpad

Sheet or Creased Sheet

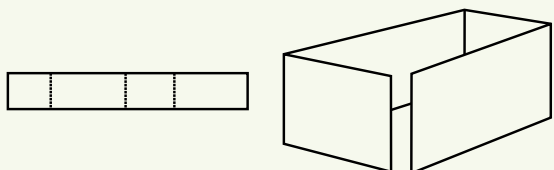
0903



Vertical length layerpad

Sheet or Creased Sheet

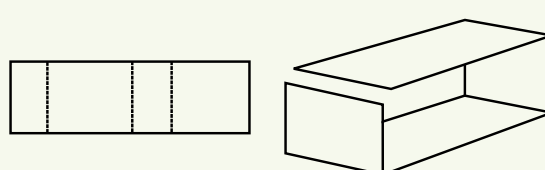
0904



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

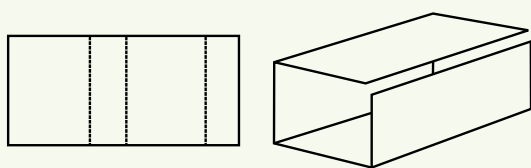
0905



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

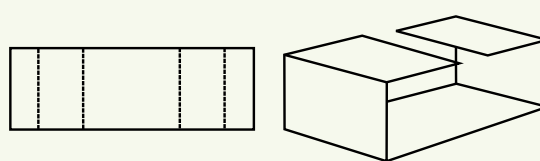
0906



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

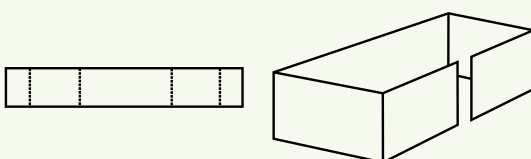
0907



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

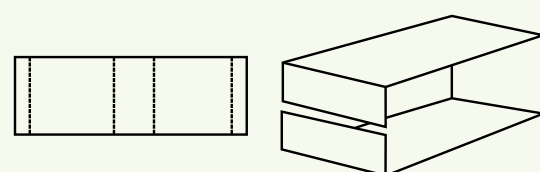
0908



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

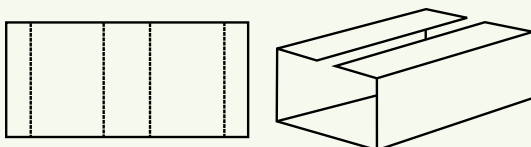
0909



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

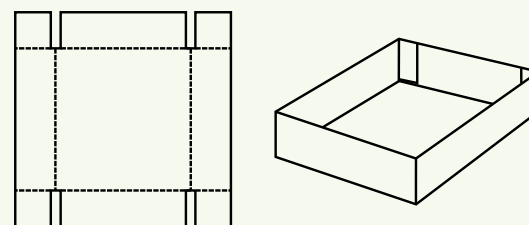
0910



Creased sleeve, used to line internals of boxes

Sheet or Creased Sheet

0911



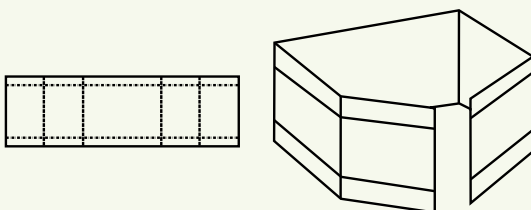
Cap used to fit internally into boxes, possibly to pack out the level

Casemaker

Large Format Case

Die-Cutting

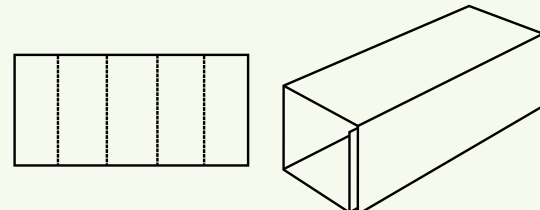
0913



Tube creased fitting, used for packing out sections

Sheet or Creased Sheet

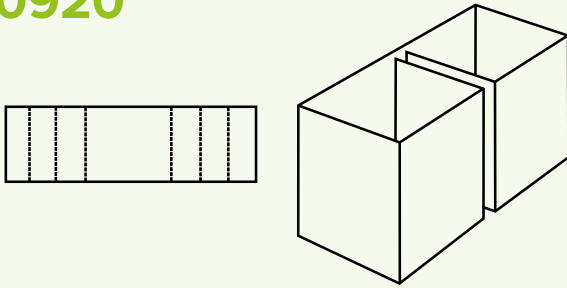
0914



Creased sheet to create a tube style fitting

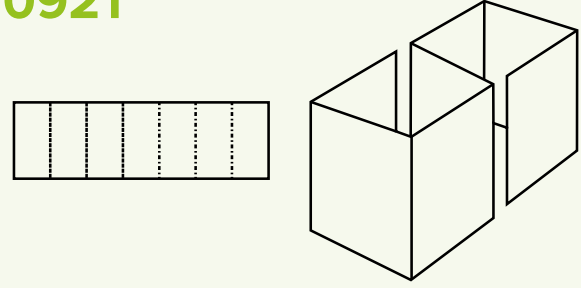
Sheet or Creased Sheet

0920



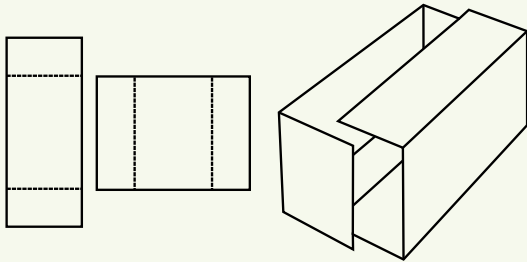
*Crease sheet to create
a duel section internally*

0921



*Crease sheet to create
a duel section internally*

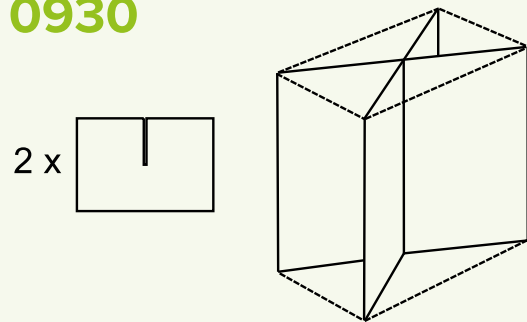
0929



Two piece creased sheet fitment

Sheet or Creased Sheet

0930

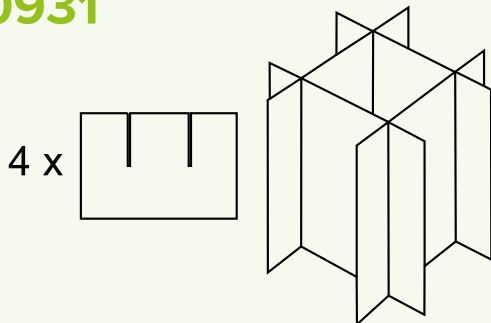


*Cross section two
piece divider for the diagonal*

Die-Cutting

Sheet or Creased Sheet

0931

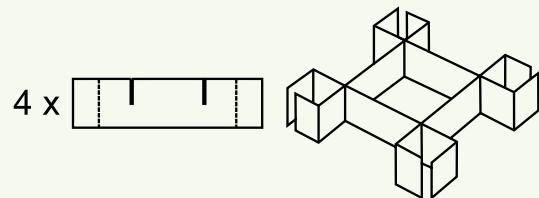


Buffer edge divider set

Die-Cutting

Sheet or Creased Sheet

0932

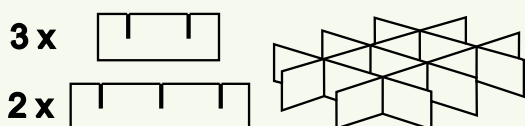


*Creates sections within the
box, great for set assembly*

Die-Cutting

Sheet or Creased Sheet

0933

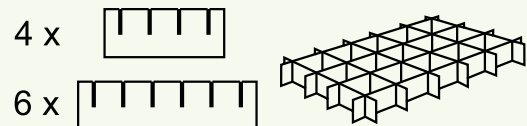


*Standard twelve set
divider (square cell size)*

Die-Cutting

Sheet or Creased Sheet

0934

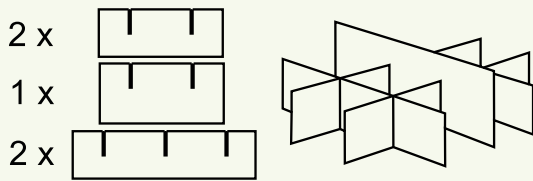


*Standard fifteen cell divider
with buffer (square cell size)*

Die-Cutting

Sheet or Creased Sheet

0935

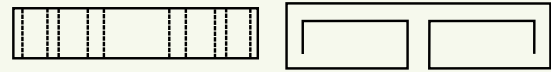


Standard twelve set divider
(rectangle cell size)

Die-Cutting

Sheet or Creased Sheet

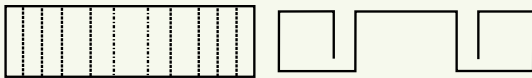
0940



Helps with buffering
out edges for protection

Sheet or Creased Sheet

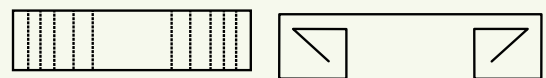
0941



Gully section for products

Sheet or Creased Sheet

0942



Gully section for products

Sheet or Creased Sheet

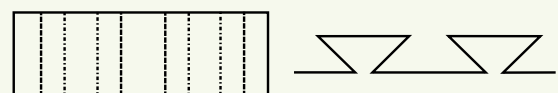
0943



Gully section for products

Sheet or Creased Sheet

0944



Would help with compression,
difficult to pack

Sheet or Creased Sheet

0945



Angles edges for
products to sit within

Sheet or Creased Sheet

0946



Simple block and gully section

Sheet or Creased Sheet

0947



Sheet or Creased Sheet

Simple block and gully section

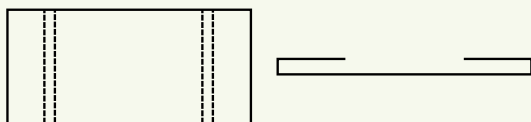
0948



Sheet or Creased Sheet

Simple block and gully section

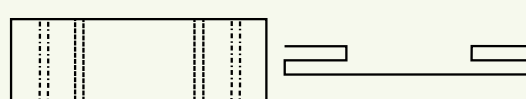
0949



Sheet or Creased Sheet

Flat panel insert

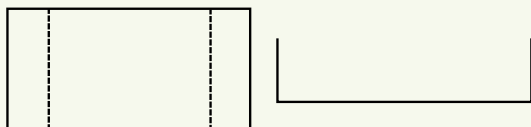
0950



Sheet or Creased Sheet

Flat panel insert with another section raised

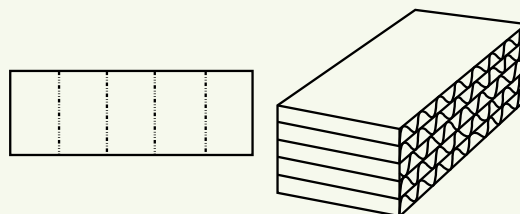
0951



Sheet or Creased Sheet

Simple double crease insert

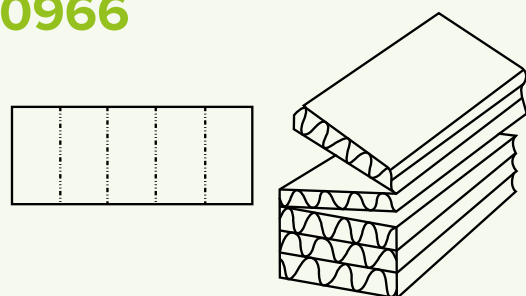
0965



Sheet or Creased Sheet

Block section created with reverse sawn sections to fold back on itself

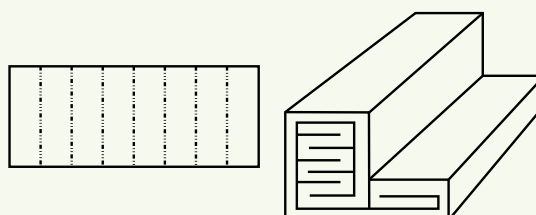
0966



Sheet or Creased Sheet

Block section created with reverse sawn sections to fold back on itself

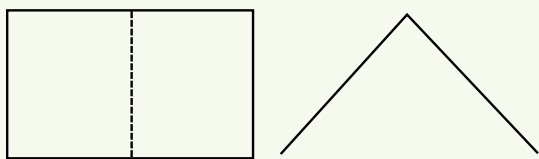
0967



Sheet or Creased Sheet

Creates an angled sections

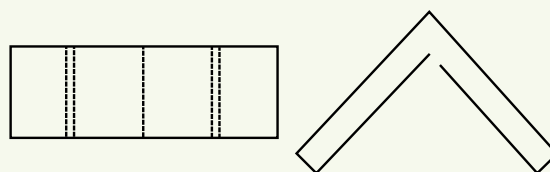
0970



Sheet or Creased Sheet

Edge or corner support

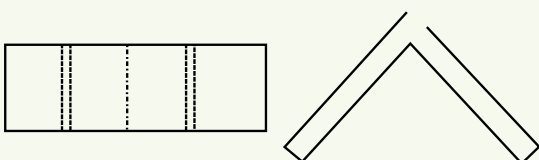
0971



Sheet or Creased Sheet

Same as 0970 with a double layer

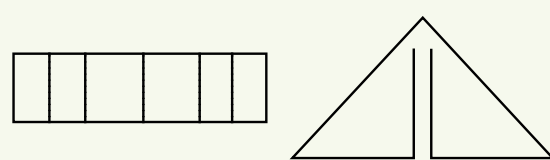
0972



Sheet or Creased Sheet

Same as 0971 with the final opening on the opposite side

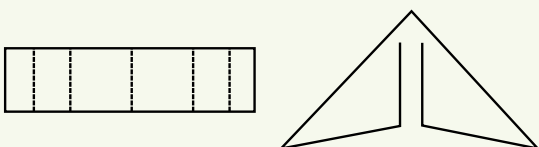
0973



Sheet or Creased Sheet

Produces a 90 degree corner section

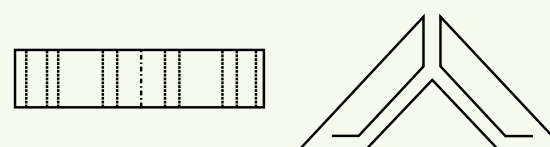
0974



Sheet or Creased Sheet

Produces a indented corner section

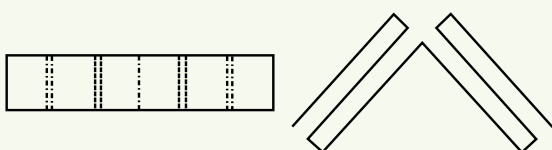
0975



Sheet or Creased Sheet

Produces a buffer edge corner section

0976



Sheet or Creased Sheet

Produces a buffer edge corner section

Sandland Packaging

ANY BOX



ANY SIZE

BESPOKE BOX MANUFACTURER



*We've packed this
brochure with
helpful tips -
see what unfolds.*



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