HLP Klearfold
VISUALIZE

Straight Tuck

Inside Dimensions
4" X 2" X 5"

length C

width A

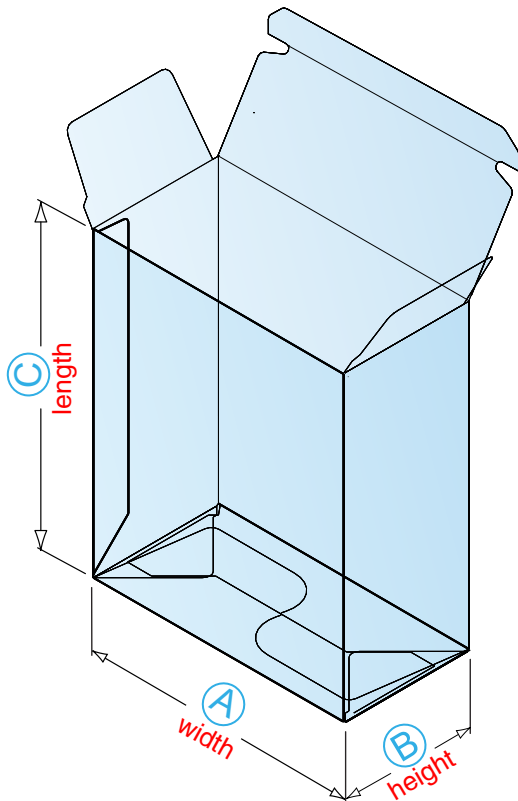*height* B
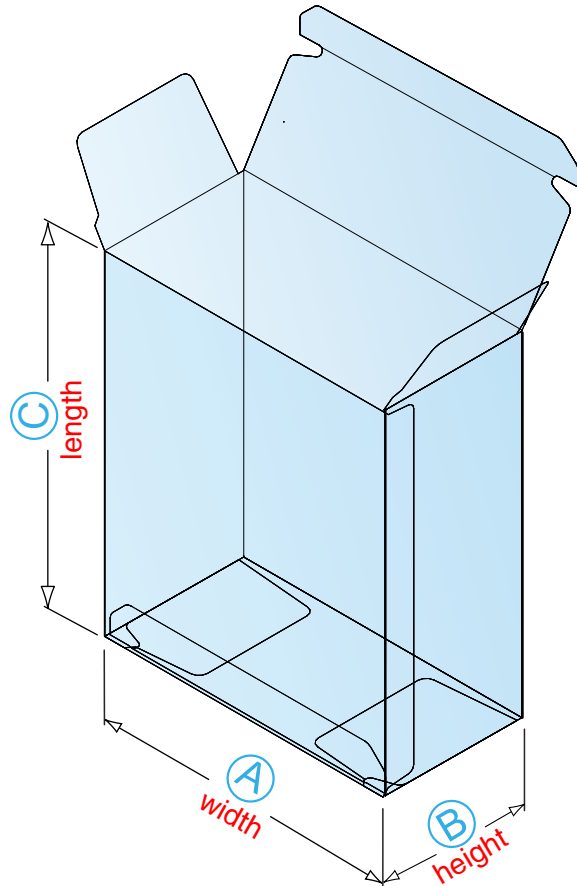
Straight Tuck cartons have both top and bottom panels that hinge off the carton's front panel. The top and bottom panels fold from the front and tuck to the rear, providing a clean front panel appearance. This style carton is appropriate for both hand and machine forming and filling applications.

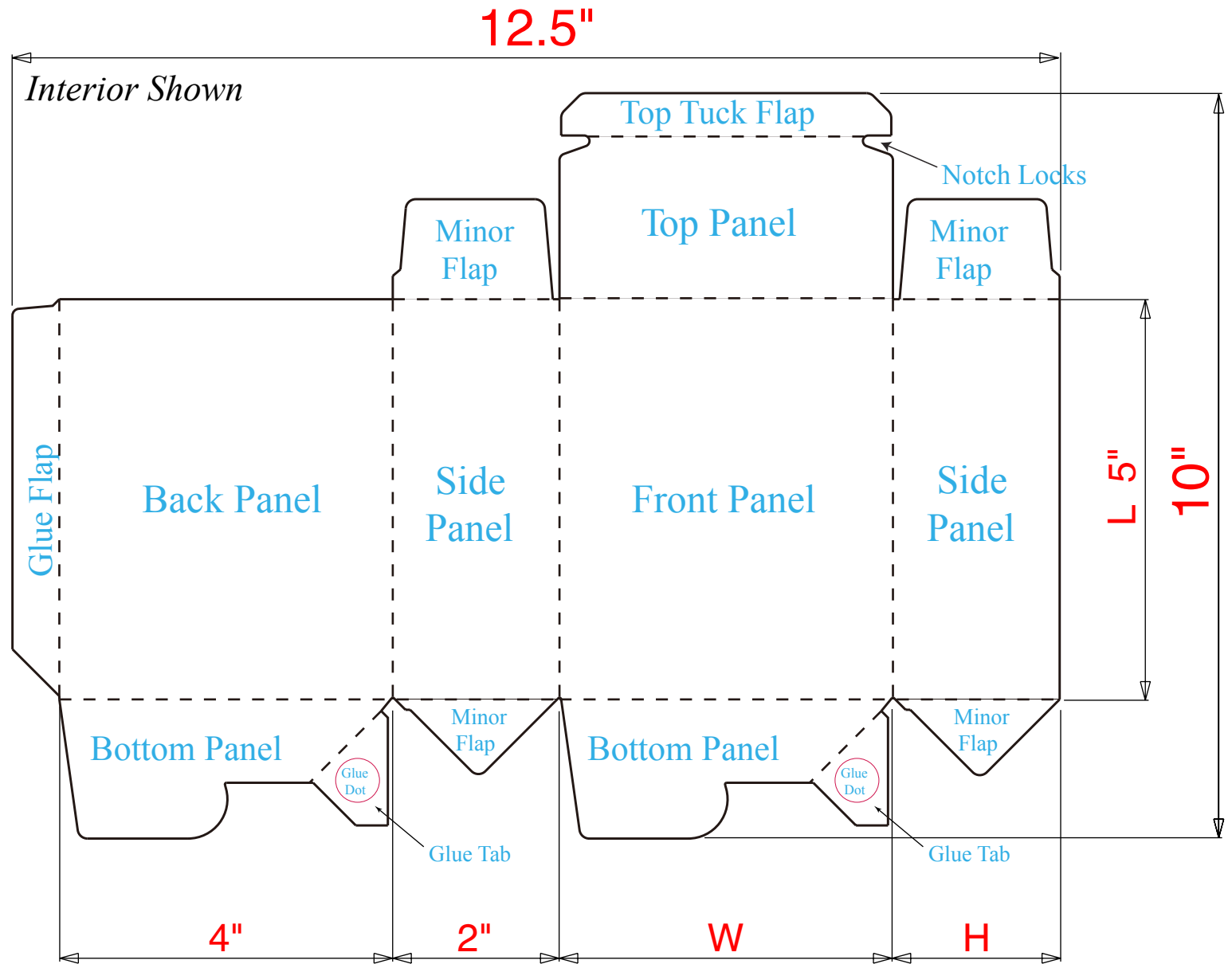*Interior Shown*

12.5"

Top Tuck Flap

Notch Locks

Top Panel

Minor Flap

Minor Flap

Glue Flap

Back Panel

Side Panel

Front Panel

Side Panel

L 5"

10"

Minor Flap Shoulder

Minor Flap

Bottom Panel

Minor Flap

Bottom Tuck Flap

4"   2"   W   H
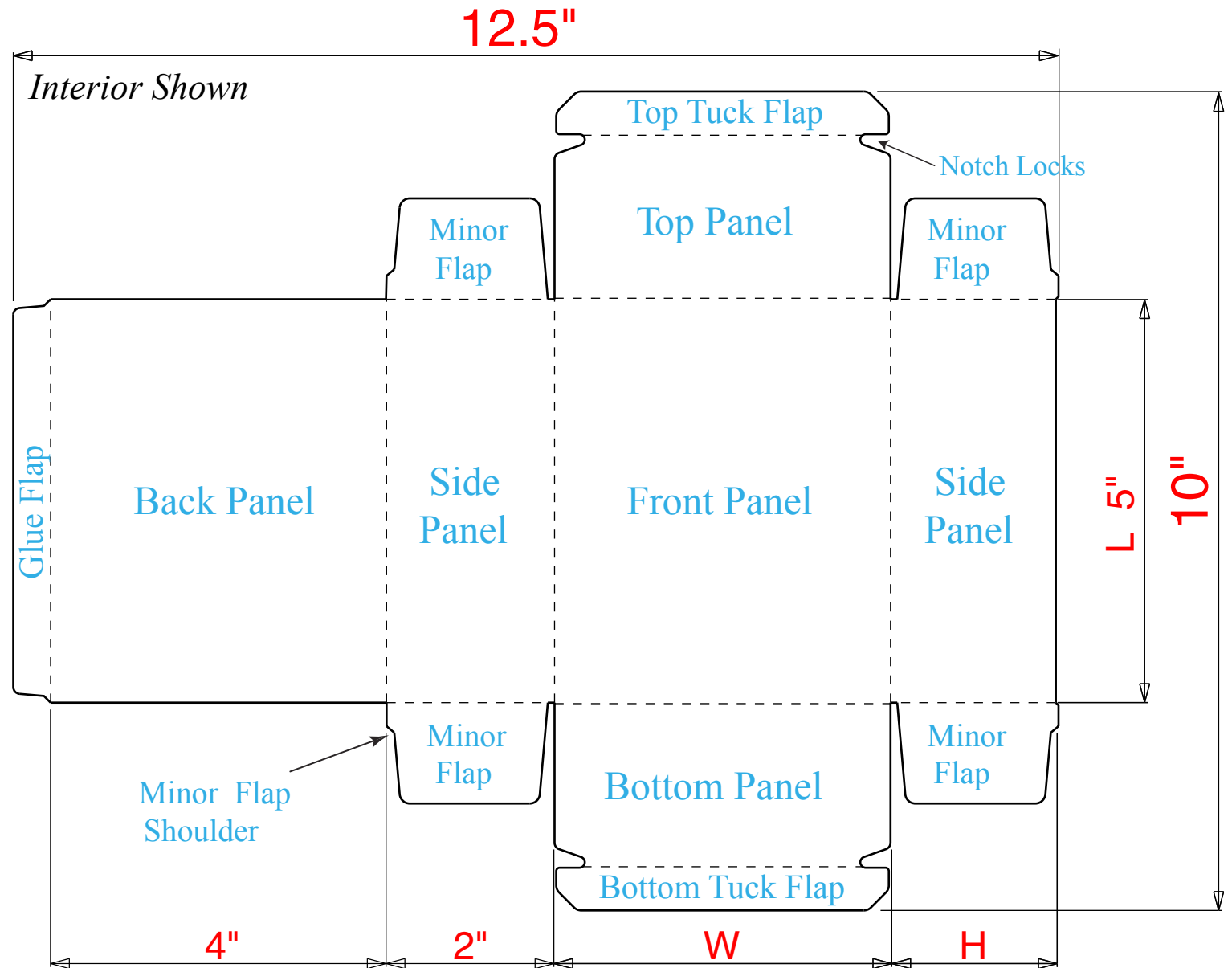
Tuck Top, Auto-Bottom

Inside Dimensions
4" X 2" X 5"
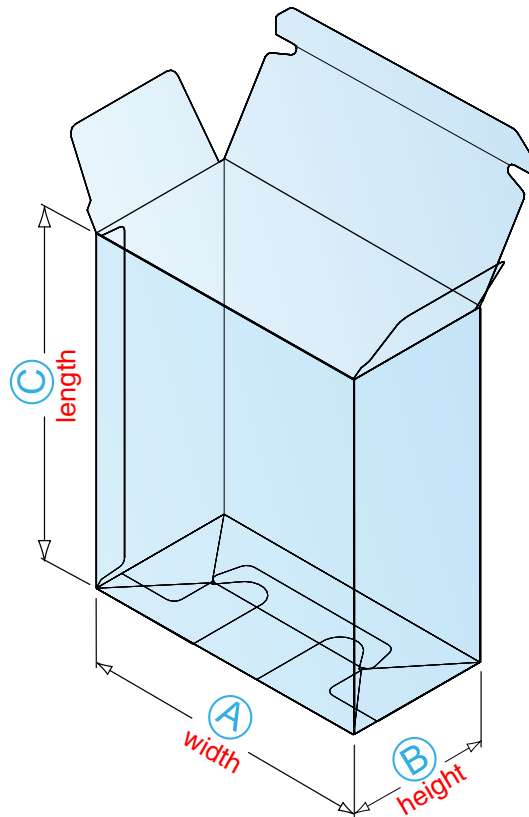

Ⓒ length

Ⓐ width

Ⓑ height

Auto-Bottom cartons are designed for efficient hand set-up and loading, and are generally used when faster set up is desired but production volume or the package's contents are not suitable for automated filling equipment. Bottom panels are pre-glued during the carton's manufacturing process.

12.5"

Interior Shown
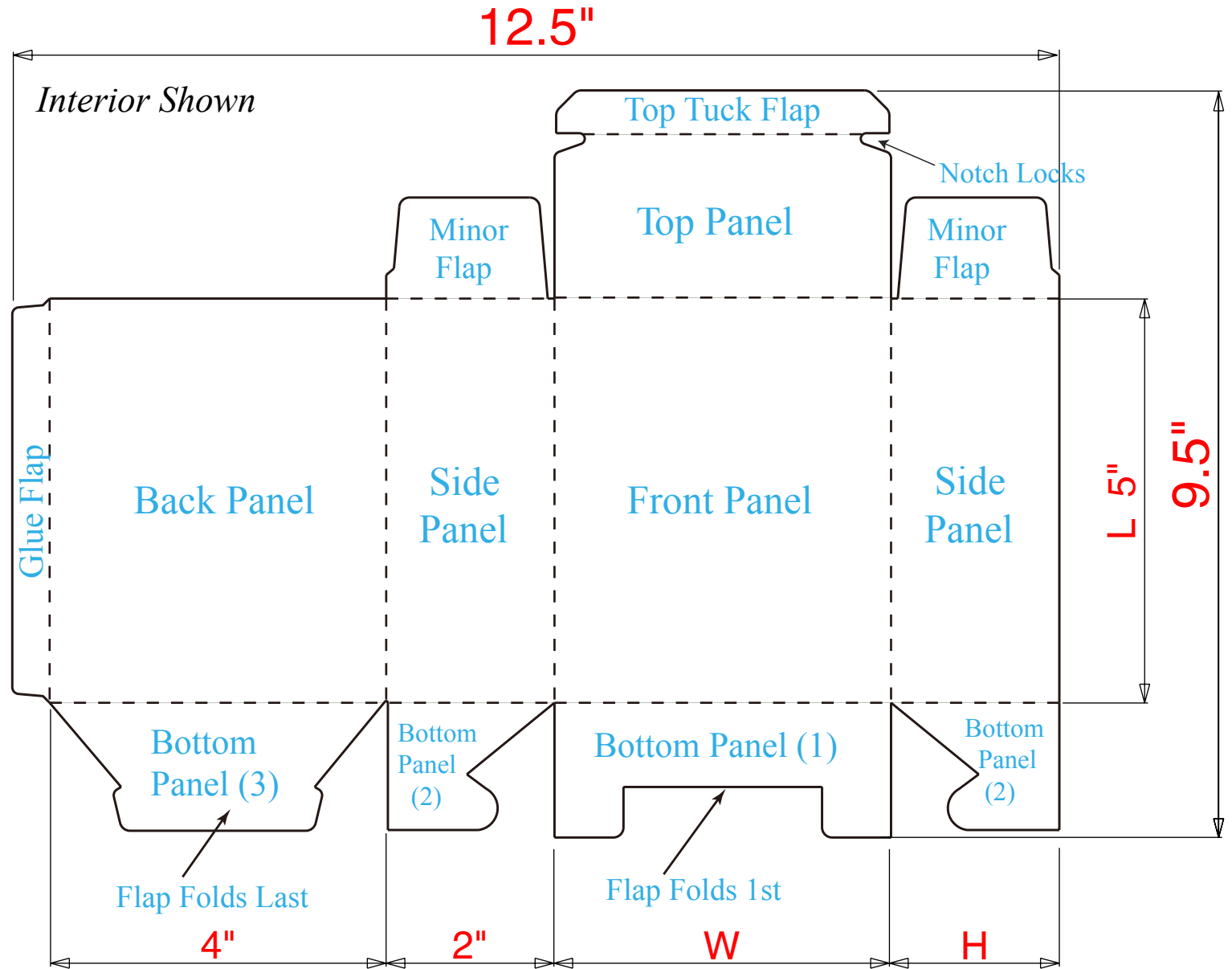
Top Tuck Flap

Notch Locks

Minor Flap

Top Panel

Minor Flap

Glue Flap

Back Panel

Side Panel

Front Panel

Side Panel

L 5"

10"

Bottom Panel

Minor Flap

Glue Dot

Glue Tab

Bottom Panel

Minor Flap

Glue Dot

Glue Tab

4"

2"

W

H

Tuck Top, 123-Bottom

Inside Dimensions
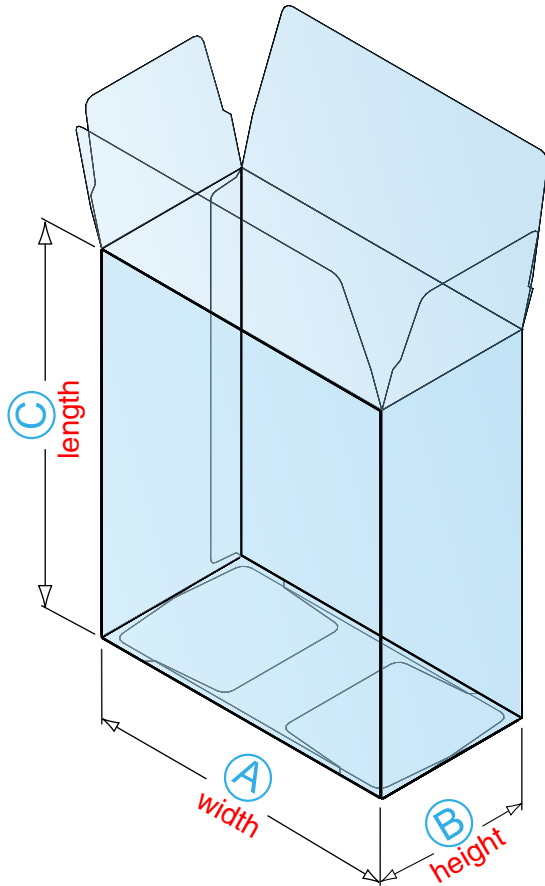4" X 2" X 5"

C length
A width
B height

123-Bottom cartons are designed for efficient hand set-up and loading. Although not as efficient as Auto-Bottom cartons, this carton style is also used when faster set-up is desired but production volume or the package's contents are not suitable for automatic packaging equipment.

Interior Shown

12.5"

9.5"
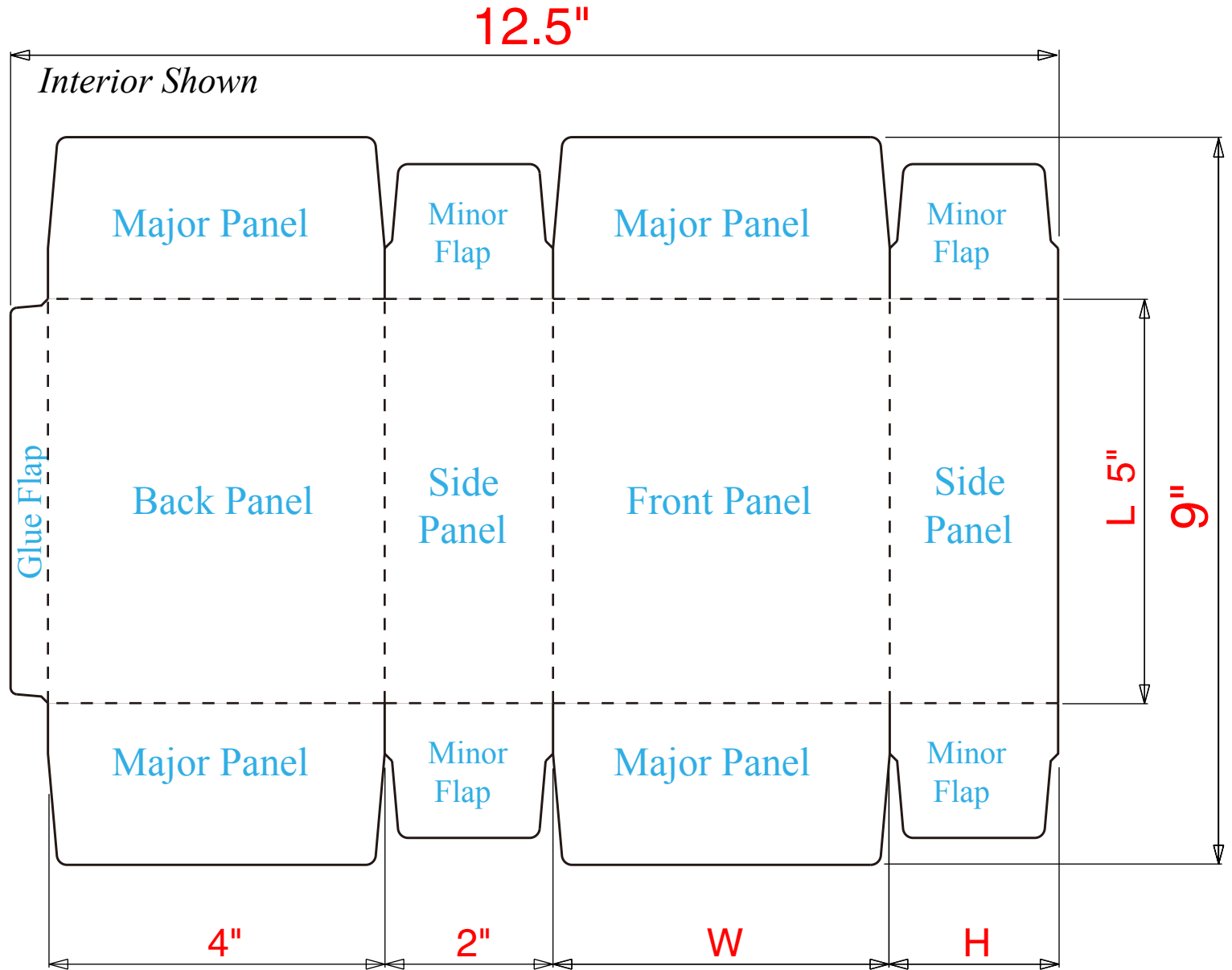
Top Tuck Flap

Notch Locks

Minor Flap

Top Panel

Minor Flap

Glue Flap

Back Panel

Side Panel

Front Panel

L 5"

Side Panel

Bottom Panel (3)

Bottom Panel (2)

Bottom Panel (1)

Bottom Panel (2)

Flap Folds Last

Flap Folds 1st

4"

2"

W

H

HLP Klearfold
VISUALIZE

Seal End

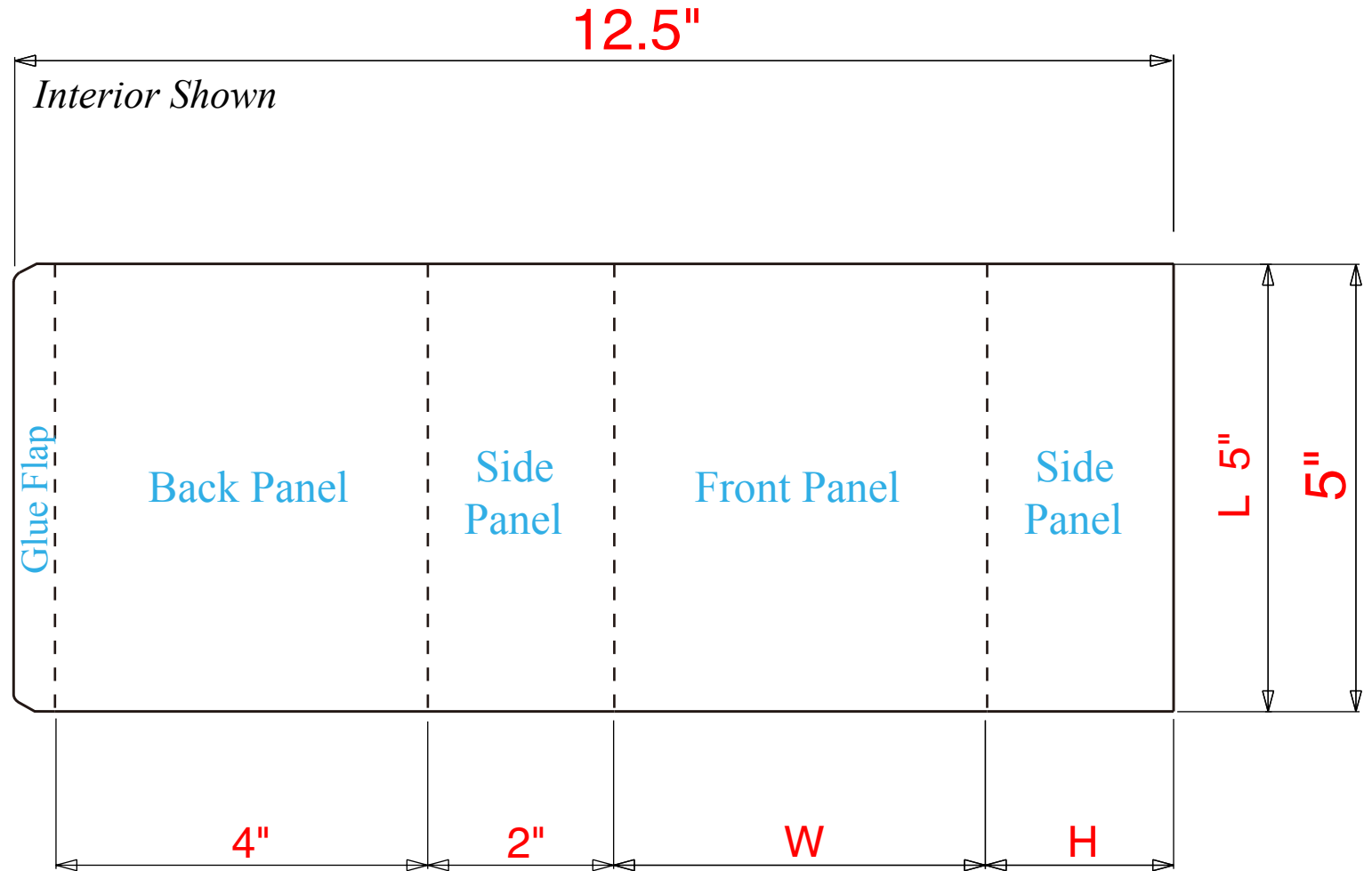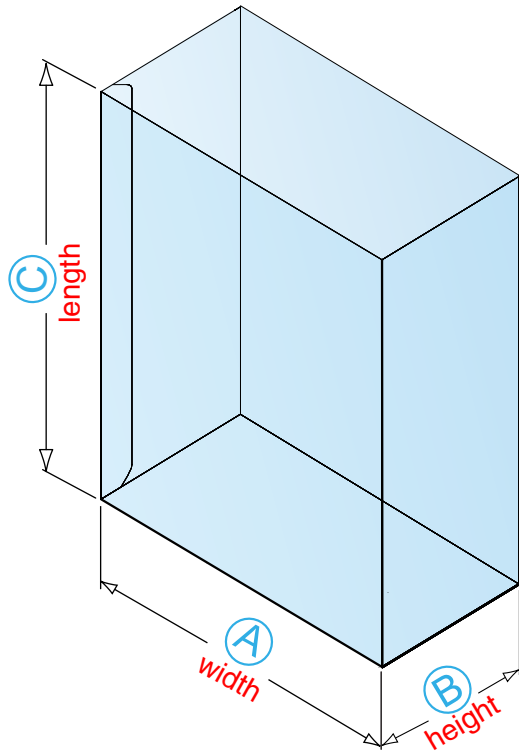Inside Dimensions
4" X 2" X 5"

C length

A width

B height

The Seal End carton is typically erected, filled and sealed on automated packaging equipment. Since the top and bottoms are glued closed, it offers tamper evidence as compared to tuck style cartons.

12.5"

Interior Shown

| Major Panel | Minor Flap | Major Panel | Minor Flap |

| Glue Flap | Back Panel | Side Panel | Front Panel | Side Panel |

| Major Panel | Minor Flap | Major Panel | Minor Flap |

L 5"

9"

4"   2"   W   H

Sleeve

Inside Dimensions
4" X 2" X 5"

C length

A width

B height

12.5"

Interior Shown

Glue Flap

Back Panel

Side Panel

Front Panel

Side Panel

L 5"

5"

4"

2"

W

H

A Sleeve is used in combination with another packaging component. It's frequently used as a slip-on cover for a paperboard carton or tray, or an open set box structure. Sleeves can also be used in combination with injection molded or vacuum-formed plastic end caps or inserts.

Pillow Pack

Inside Dimensions
4" X 1" X 5"

C — length
A — width
B — height
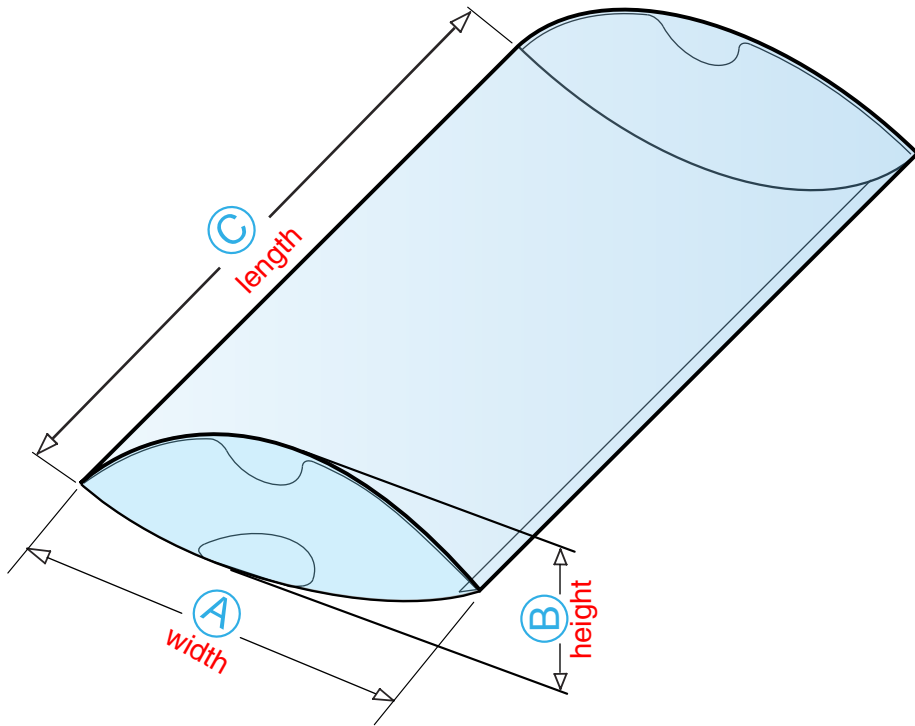
Pillow Packs are a cost-effective style of packaging, typically used for products of shallow depth or for bulk packs of small items. A wide variety of features can be included to provide added utility, i.e.: thumb locks, standing bottoms, or hang tabs.

8.5"

Interior Shown

Side Panel   Side Panel

Glue Flap   Front Panel   Back Panel

6.5"

4"

L 5"

Side Panel   Side Panel

1"

4"

Thumb Lock (Male)

Thumb Lock (Female)