

Esko ArtiosCAD

Style Catalog Reference

Esko ArtiosCAD Style Catalog Reference

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Welcome

Introduction

Esko ArtiosCAD has pre-made design file templates called *standards*. These standards are grouped in *style catalogs*. This book is a reference of each standard contained in the ArtiosCAD Corrugated style catalog, the FEFCO style catalog, the Displays style catalog, and the ArtiosCAD Folding Carton style catalog. Style catalogs from other EskoArtwork products may be installed on your machine; please refer to the reference manuals for those products for pictures of those standards.

Each design shown in this book was created using its default style choices. For those standards without folded documentation plots, single designs were created and then converted to 3D.

You can add your own designs to the Style Catalogs in the Defaults module of Esko ArtiosCAD. For more information, see Chapter 5, *Defaults*, of the *Esko ArtiosCAD Administrator Guide*.

To learn more about using standards, see Chapter 2, *Builder*, of the *Esko ArtiosCAD User Guide*.

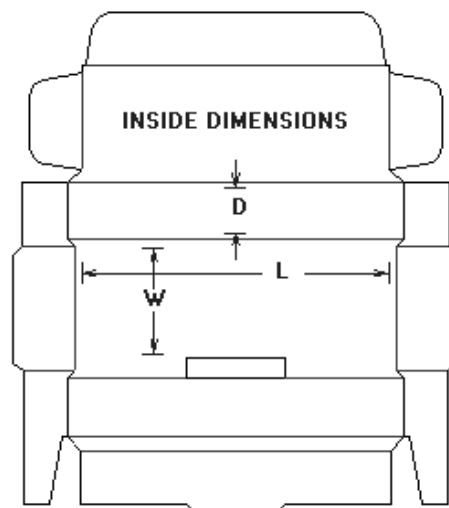
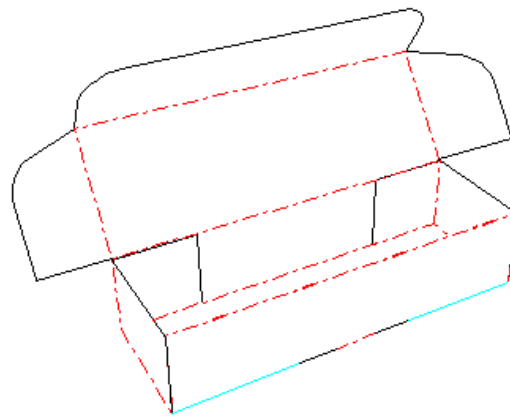
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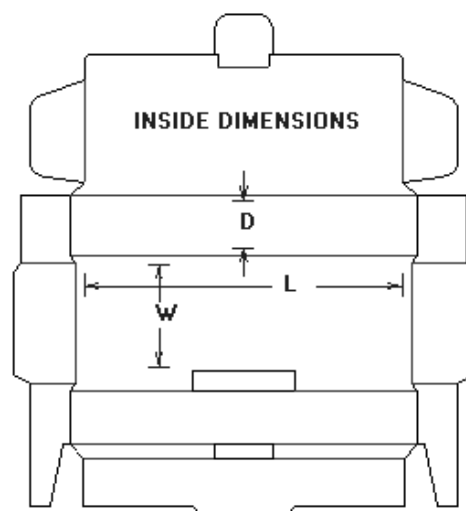
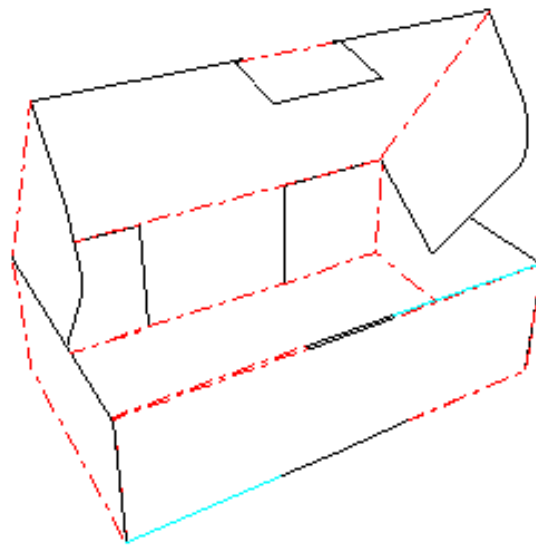
Corrugated Standards

One piece containers/1 side rollovers

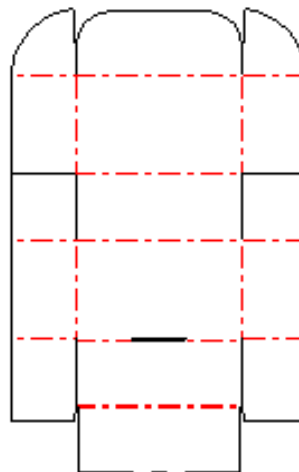
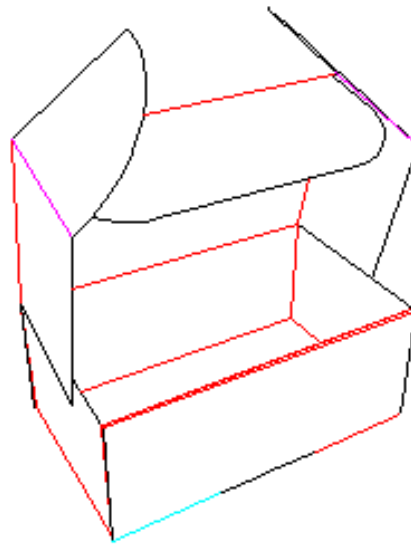
31010W - 1 side
rollover - Cover flaps



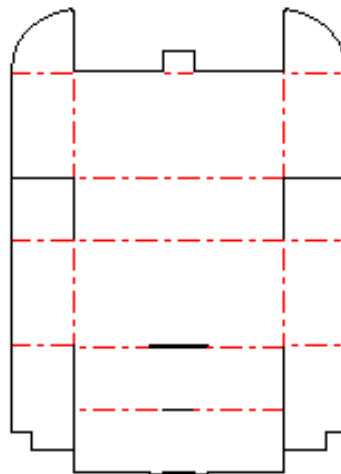
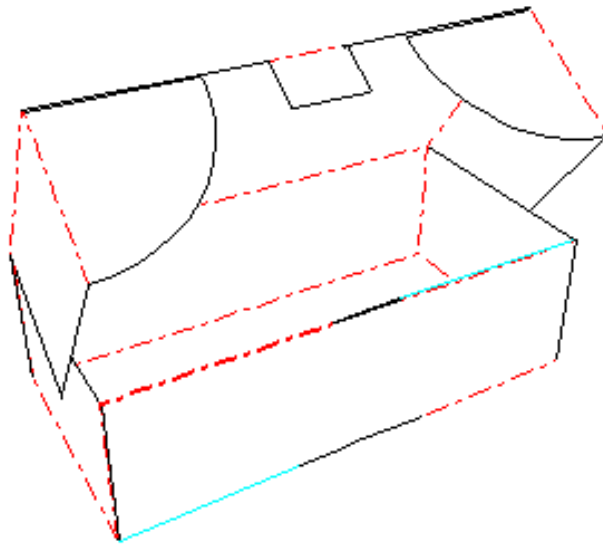
31015W - 1 side
rollover - Cover flaps
& lock



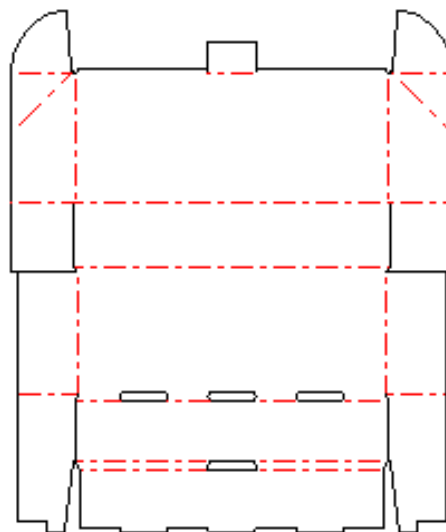
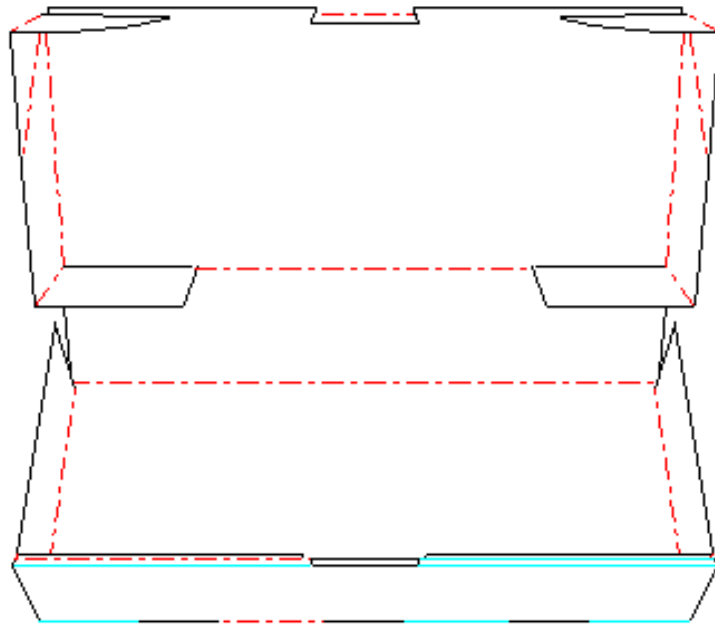
31020W - 1 side
rollover - Ears



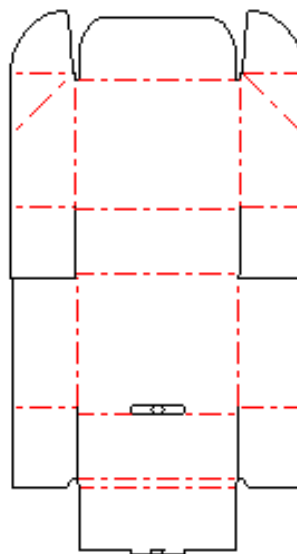
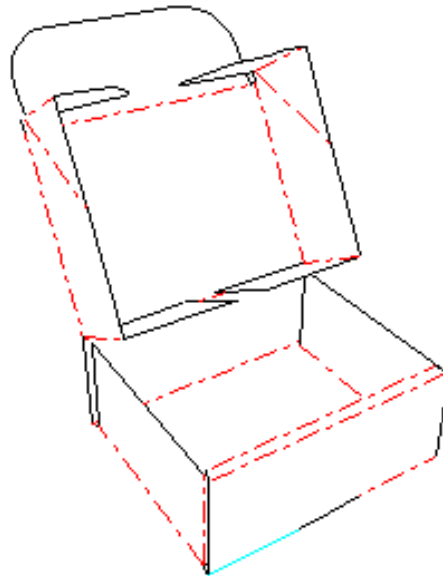
31025W - 1 side
rollover - Ears & lock



31026W - 1 side
rollover - Ears &
lock/dust flaps off
cover

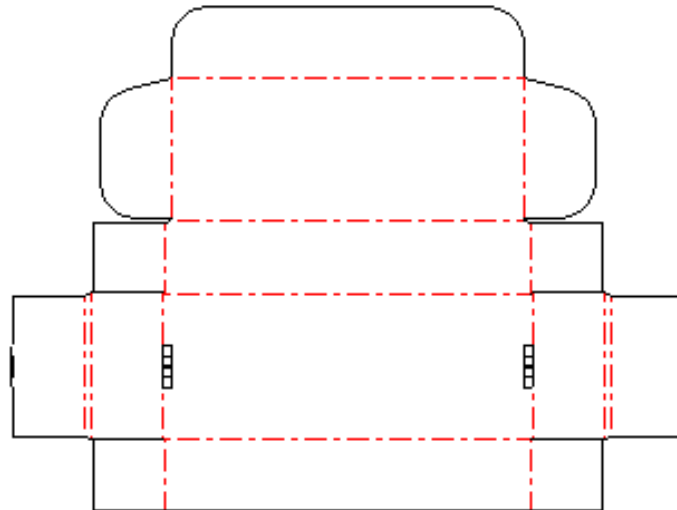
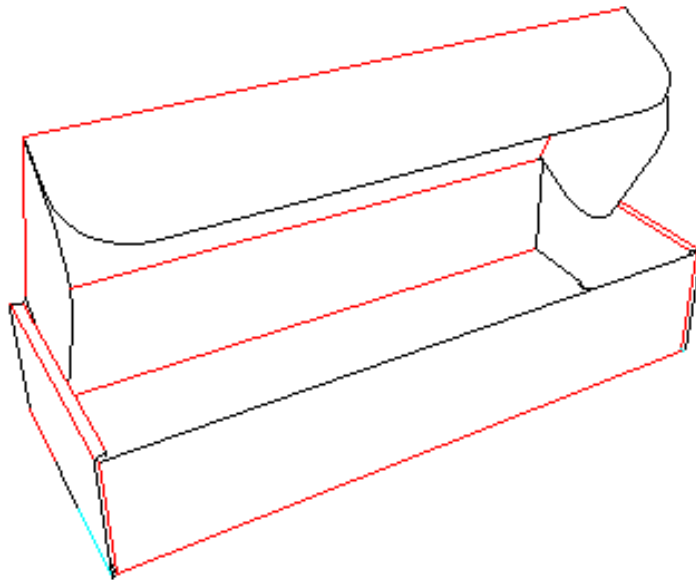


31021W - 1 side
rollover - Ears / dust
flaps off cover

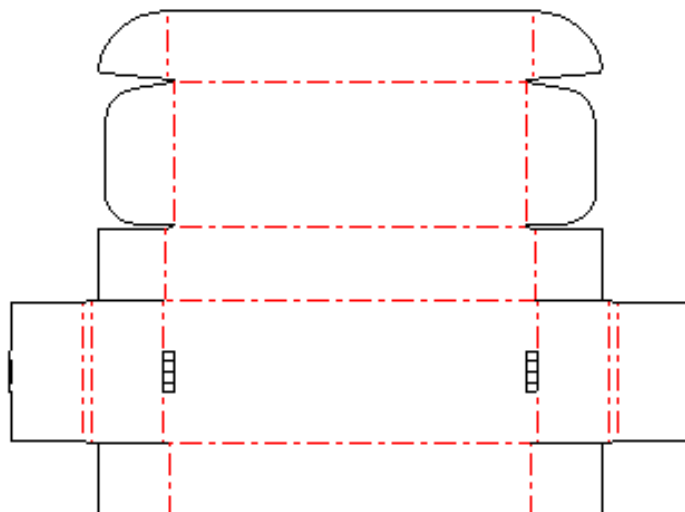
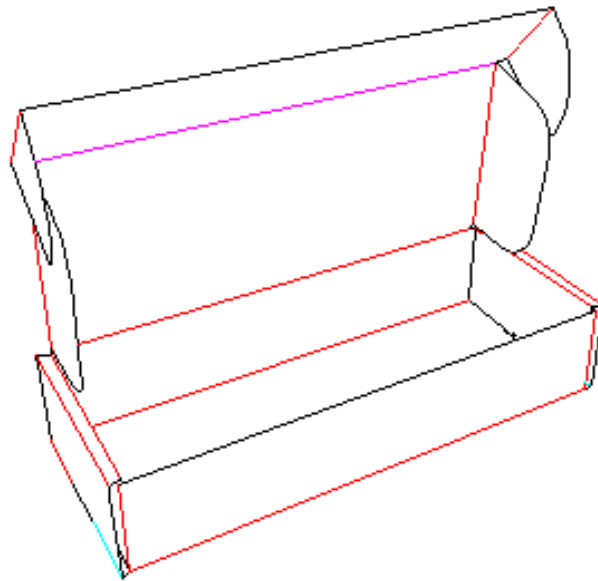


One piece containers/2 side rollovers

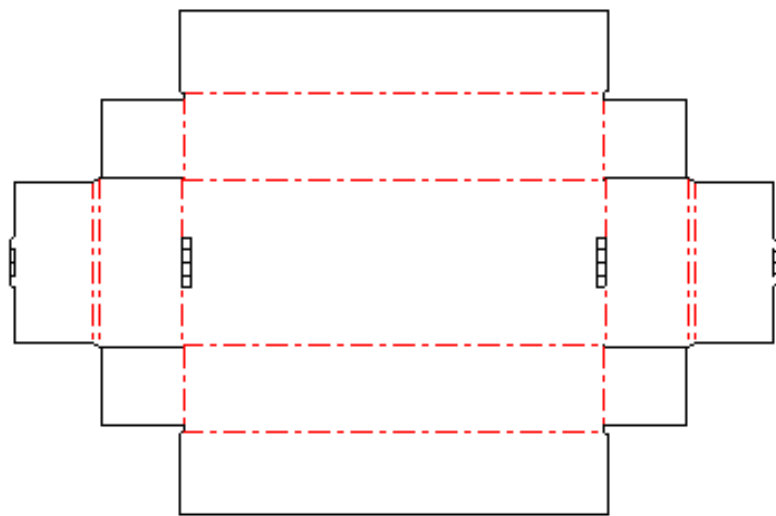
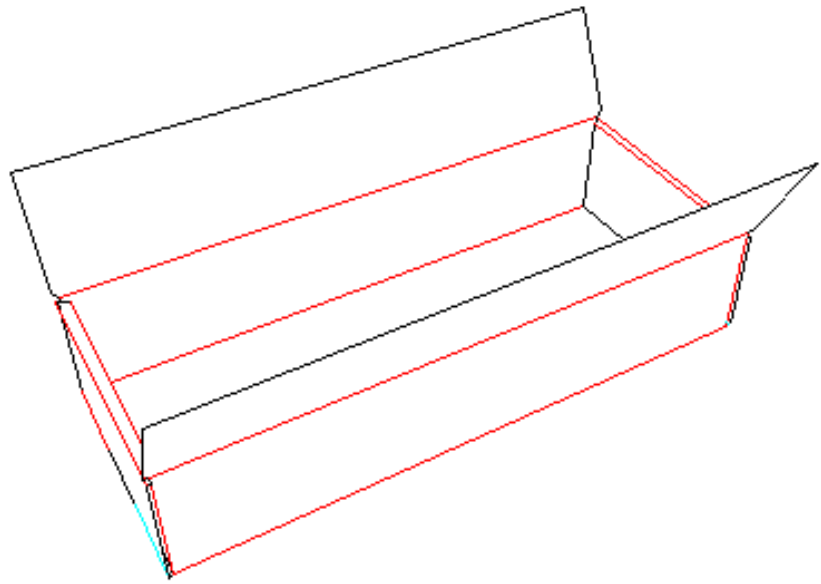
32015W - 2 side
rollover - Cover flaps



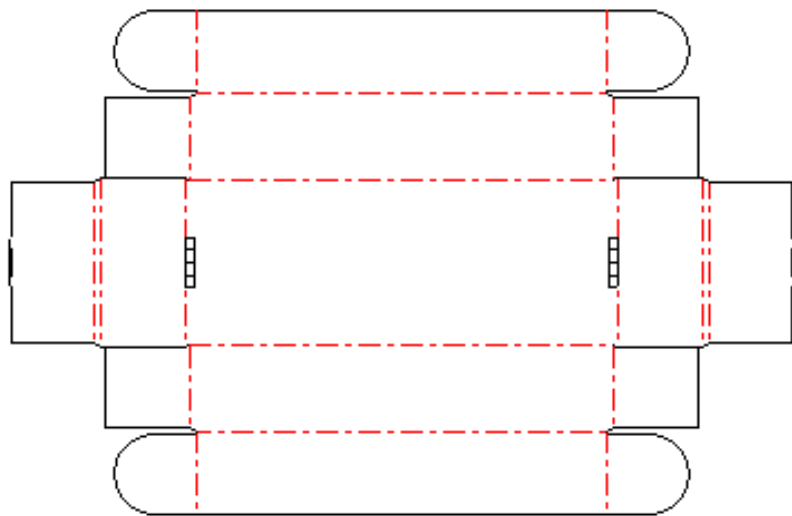
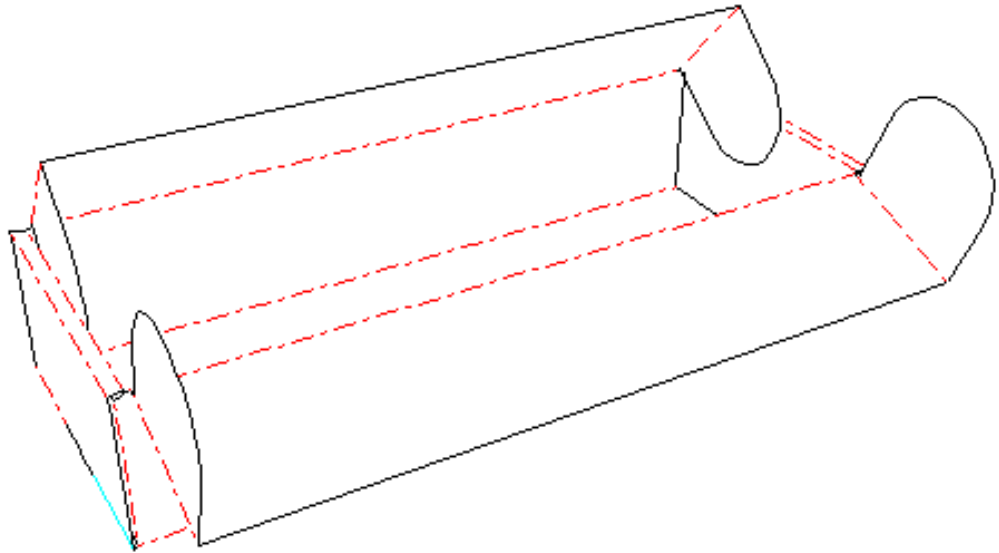
32025W - 2 side
rollover - Cover flaps
& ears



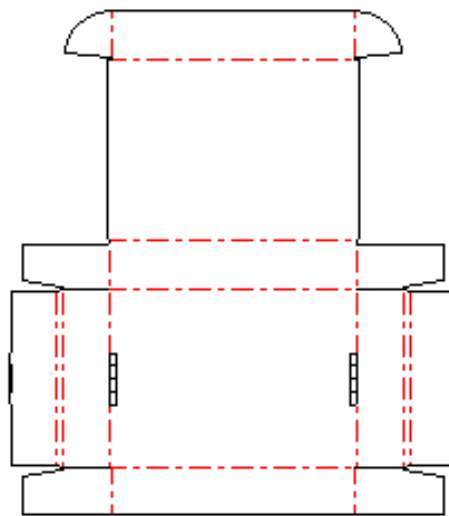
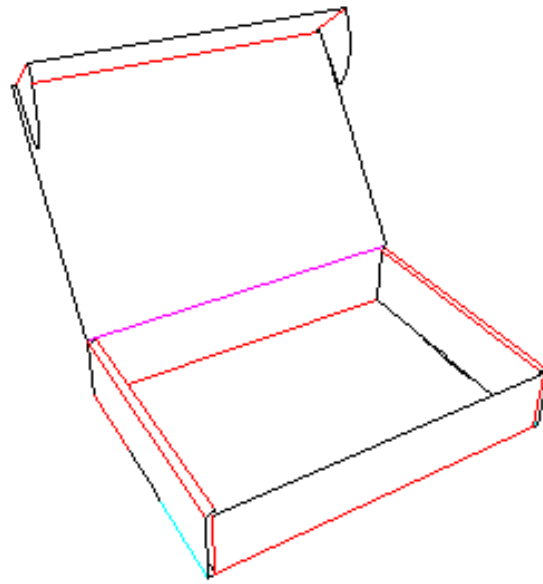
32030W - 2 side
rollover - Cover
panels meet



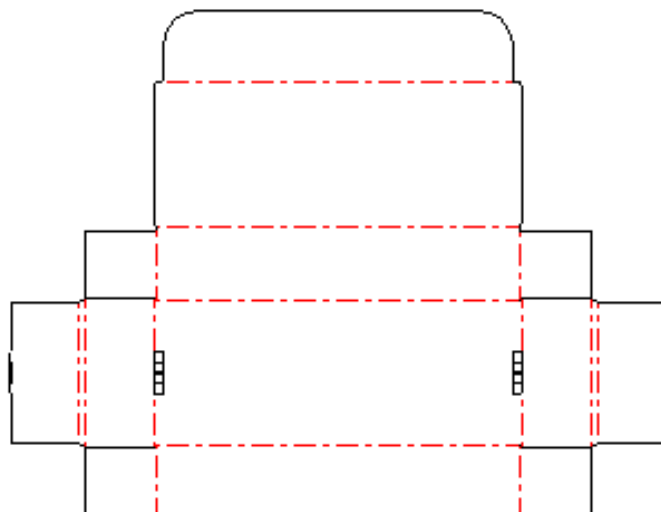
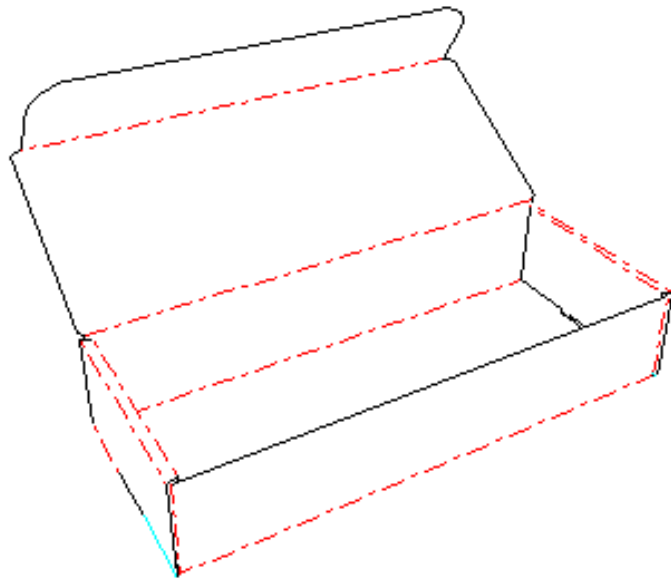
32035W - 2 side
rollover - Cover
panels meet/with
flaps



32020W - 2 side
rollover - Ears

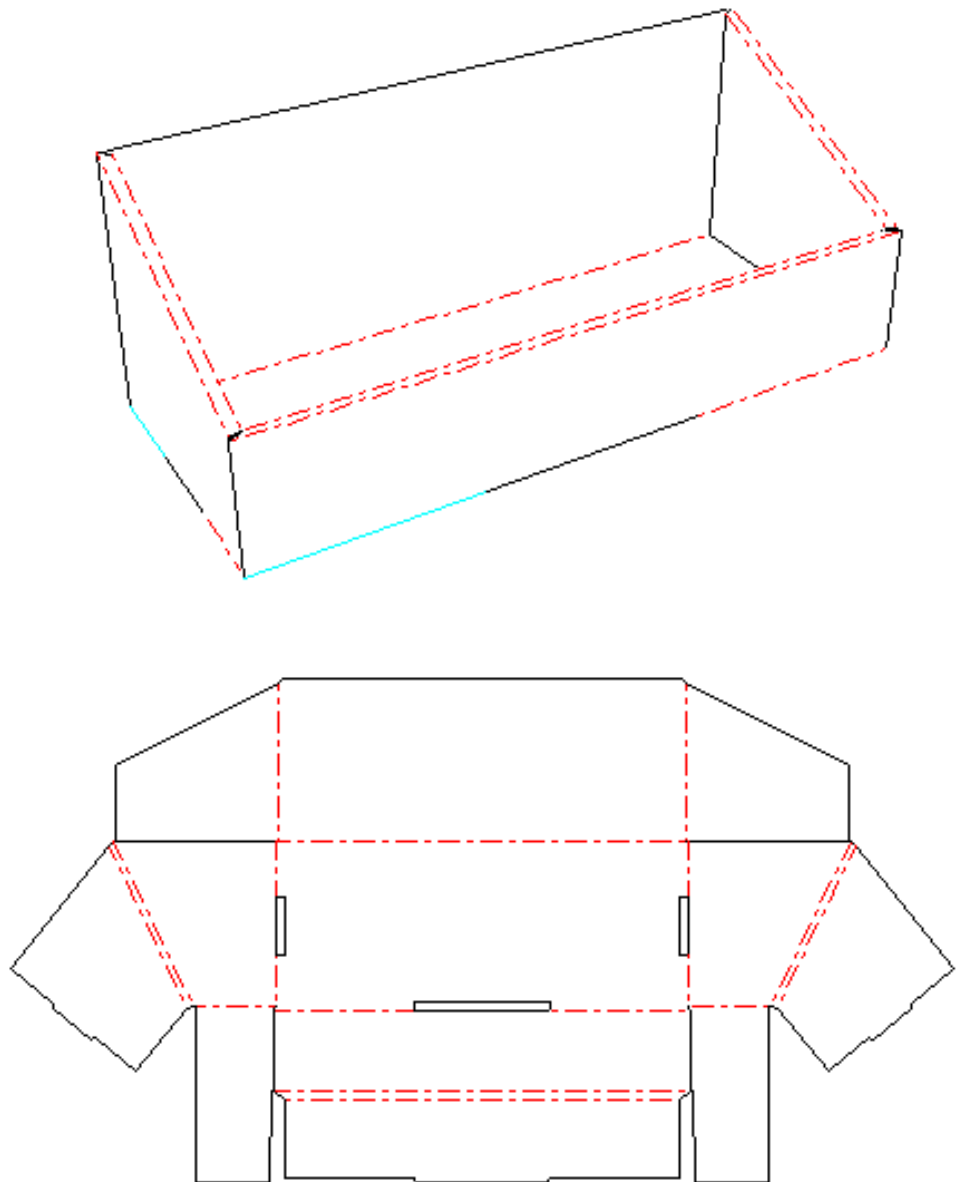


32010W - 2 side
rollover - Tuck

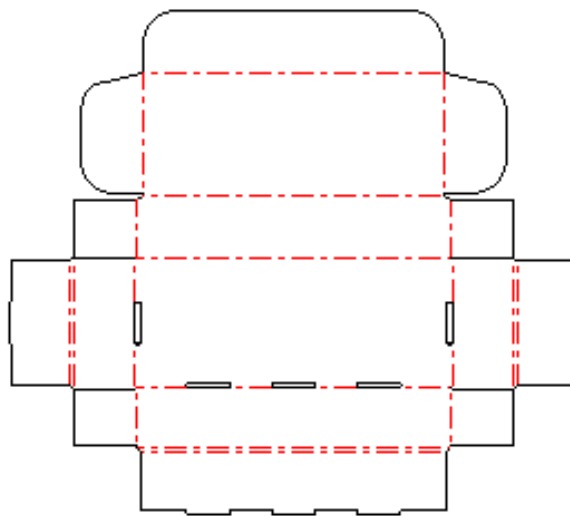
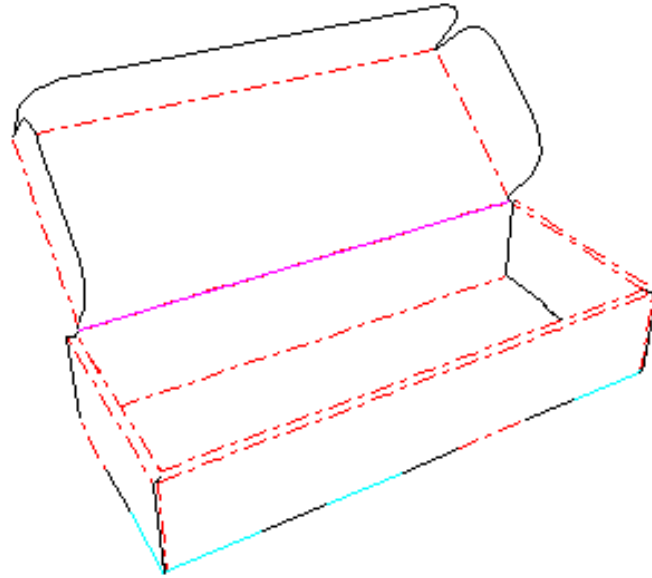


One piece containers/3 side rollovers

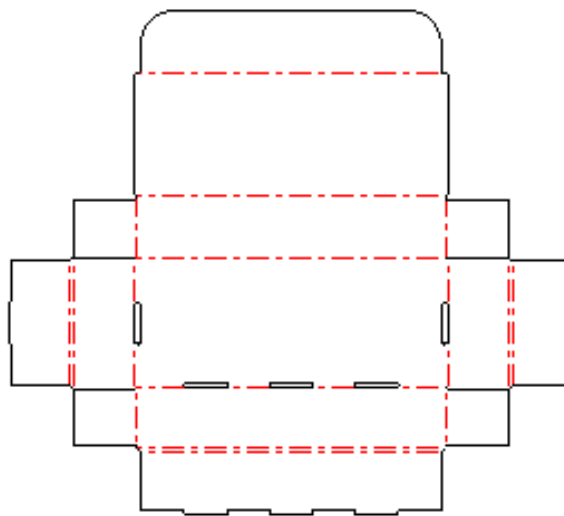
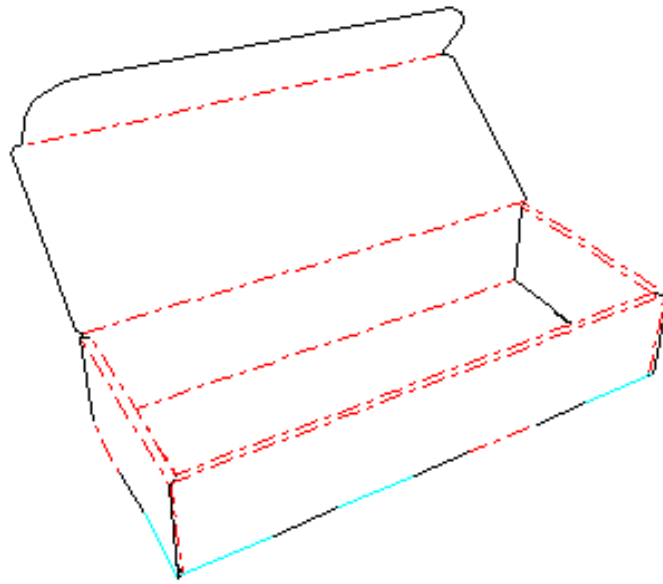
71035W - 3 side
rollover - Angled
side/header slots



33015W - 3 side
rollover - Cover flaps

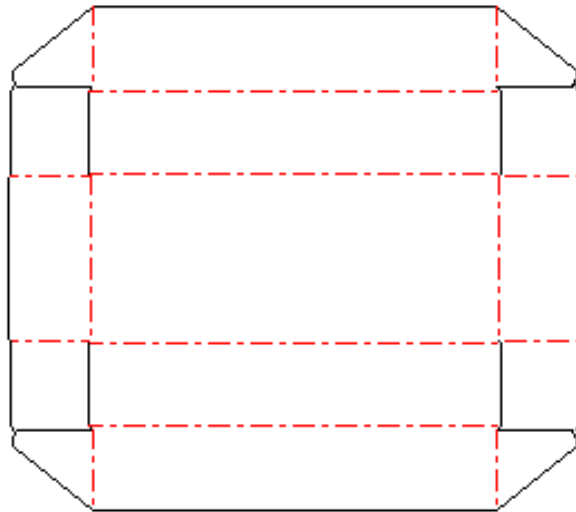
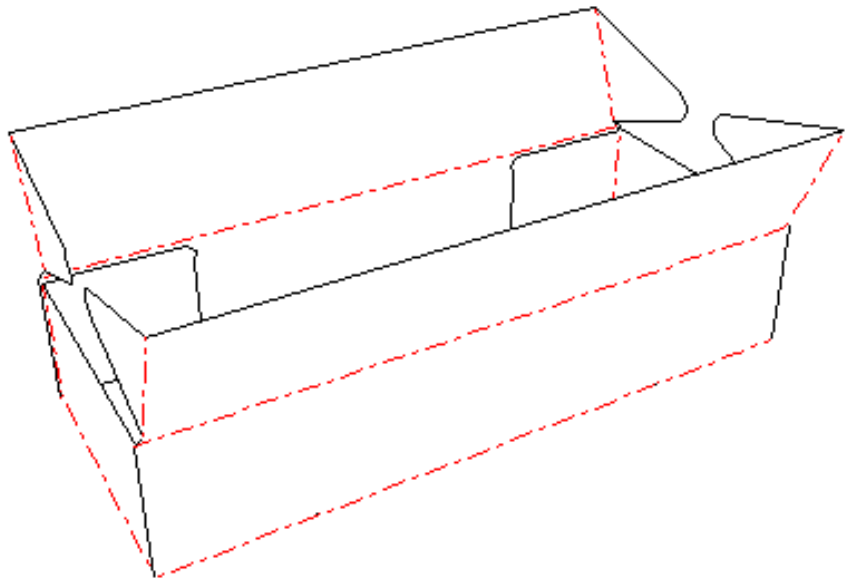


33010W - 3 side
rollover - Tuck

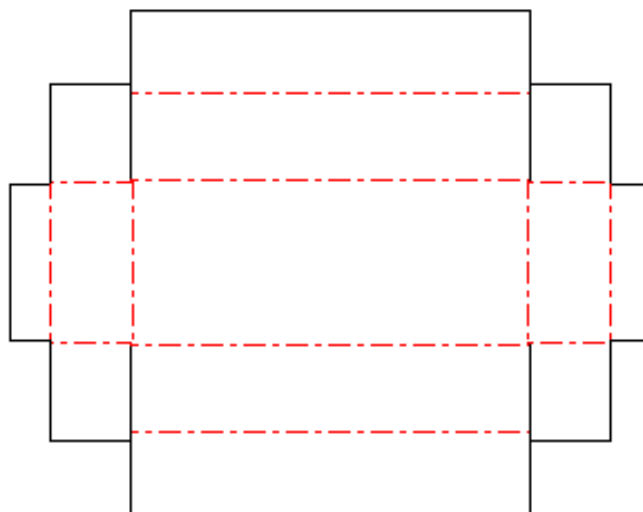
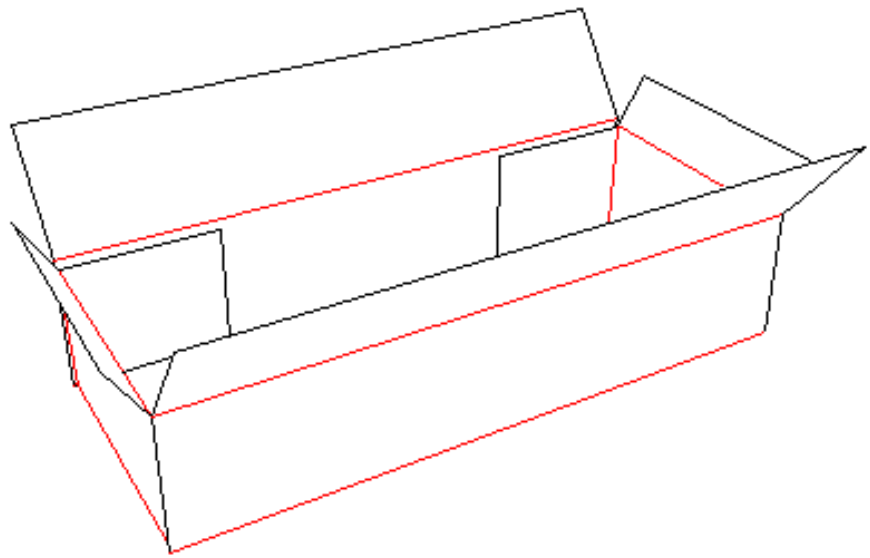


One piece containers/Center joint

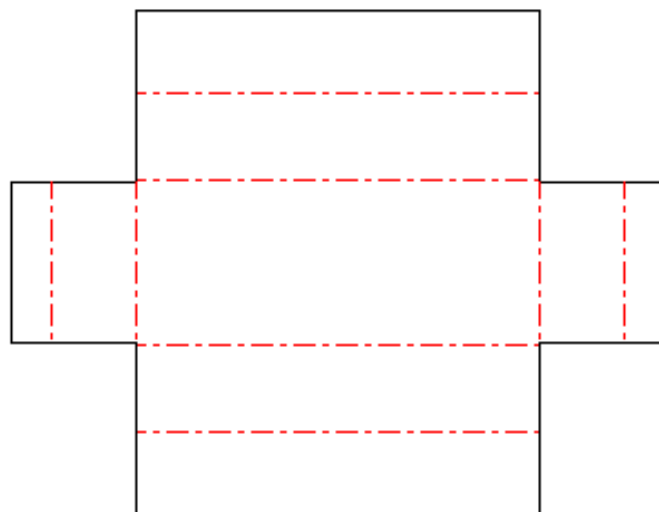
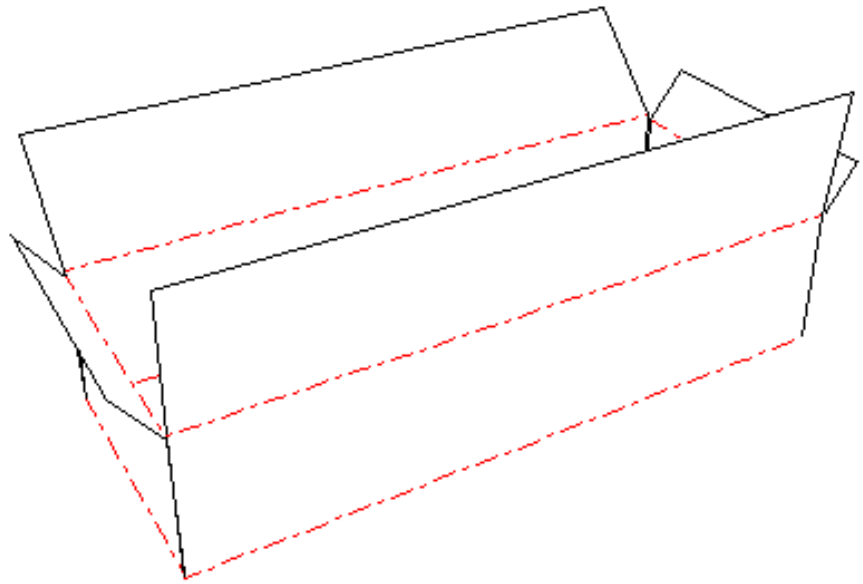
36025W - Center
joint - With dust &
cover flaps



36020W - Center
joint - With dust flaps

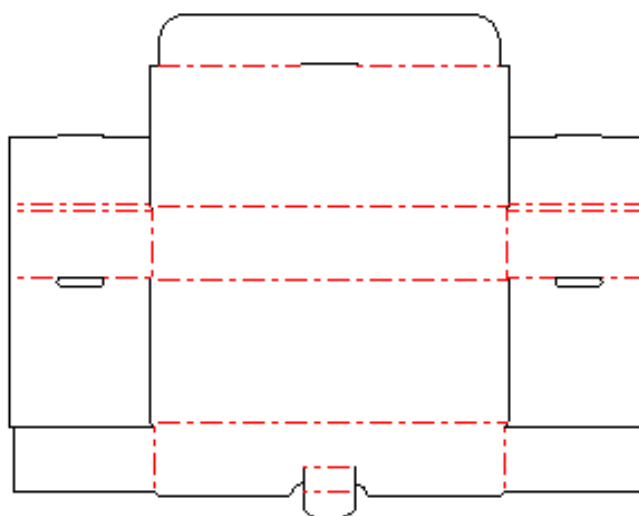
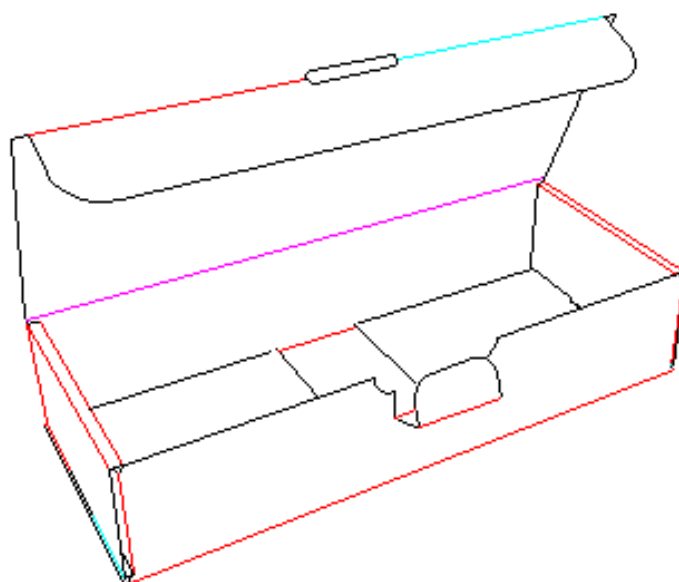


36010W - Center
joint - Without dust
flaps

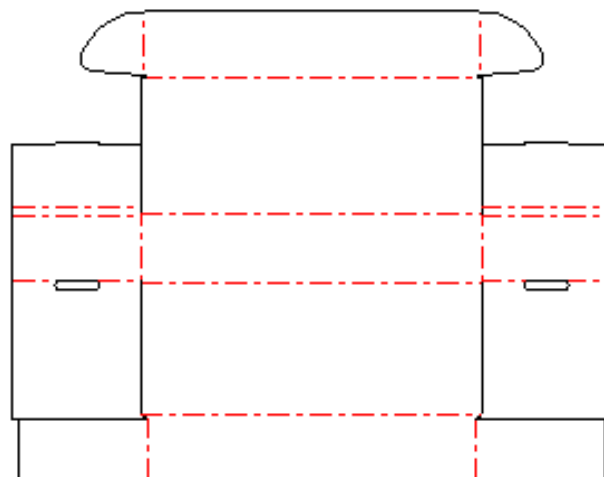
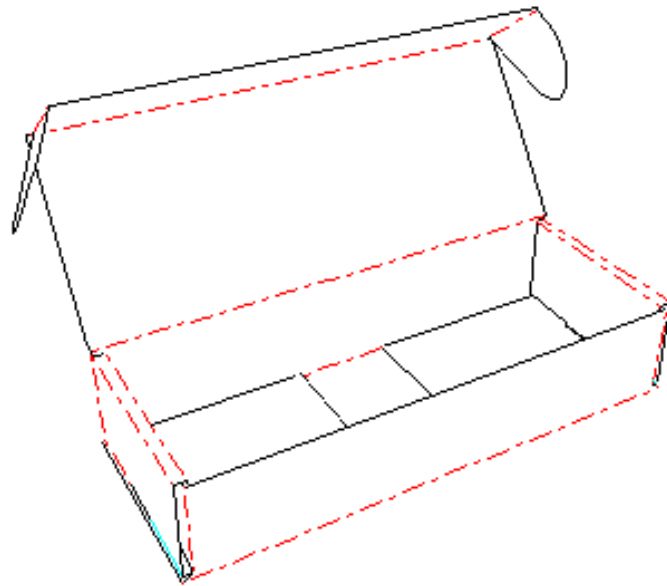


One piece containers/Swing-in rollover

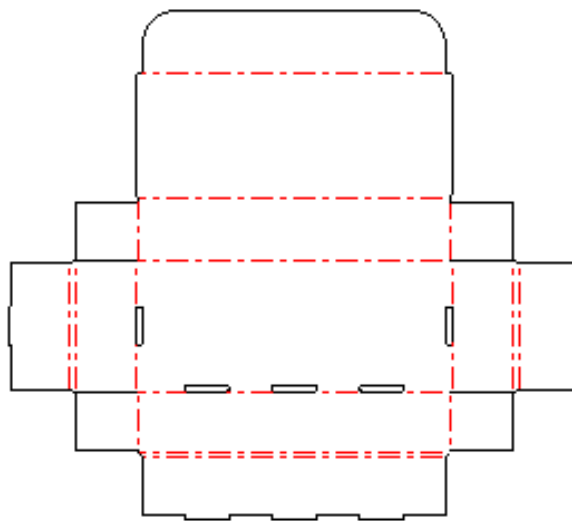
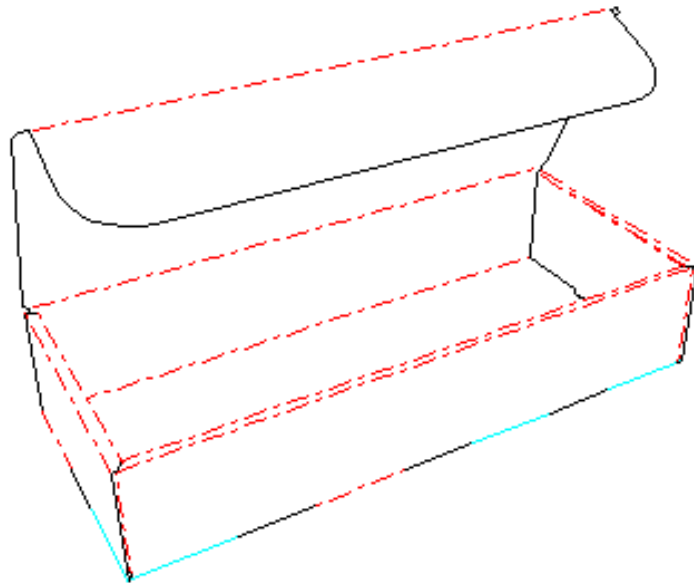
34011W - Swing-in
rollover



34020W - Swing-in
rollover

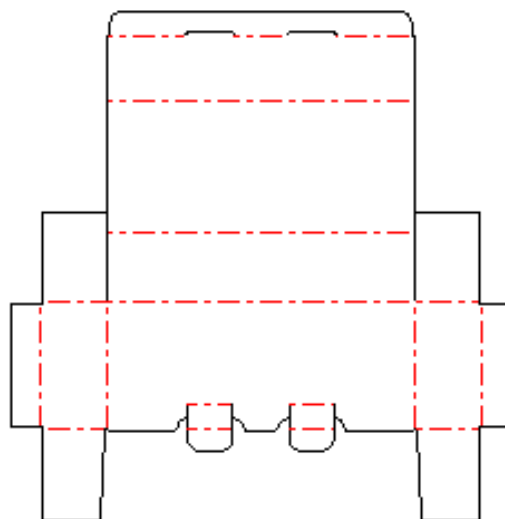
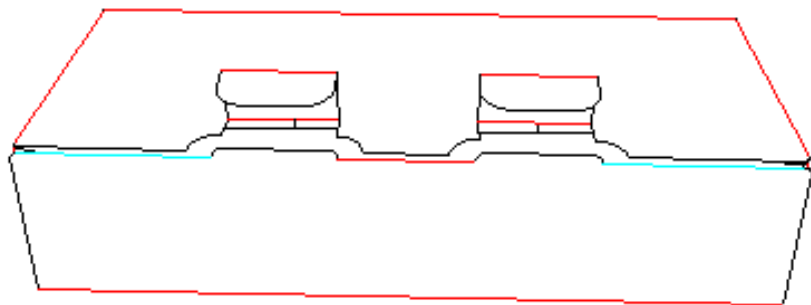


34010W - Swing-in
rollover - Tuck

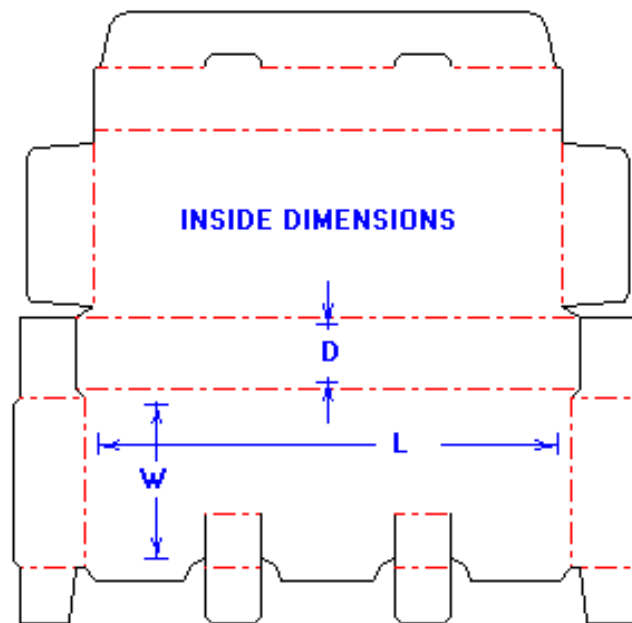


One piece containers/ Wrap around

36030W -
Wrap-around - Tuck
with optional lock

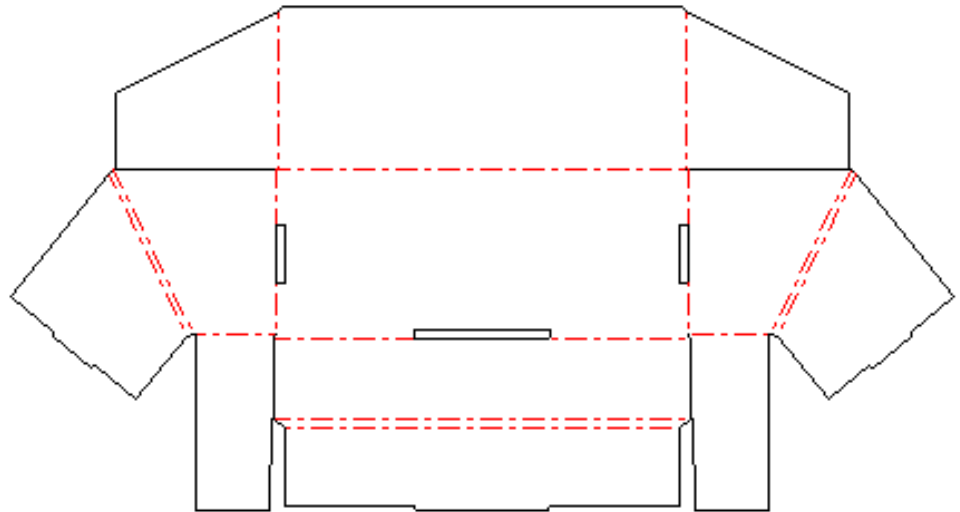
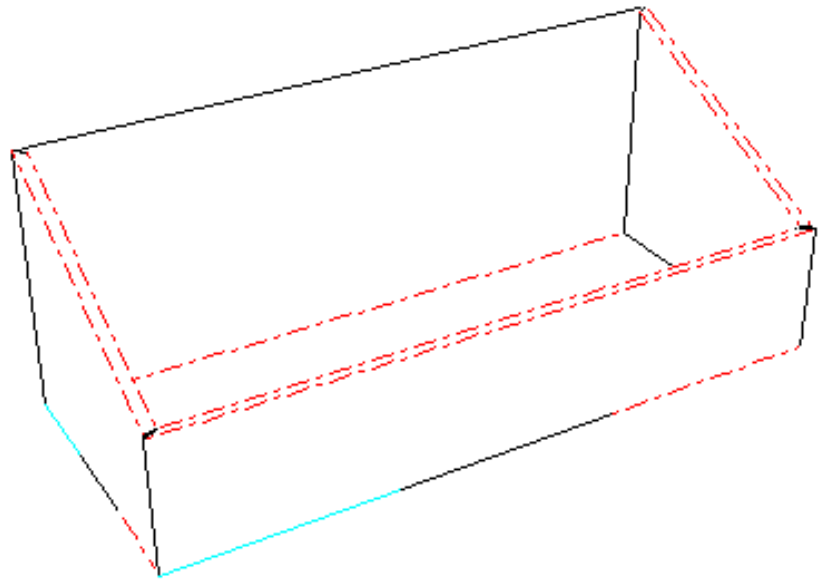


36035W -
Wrap-around -
Tuck/cover
flaps/optional lock

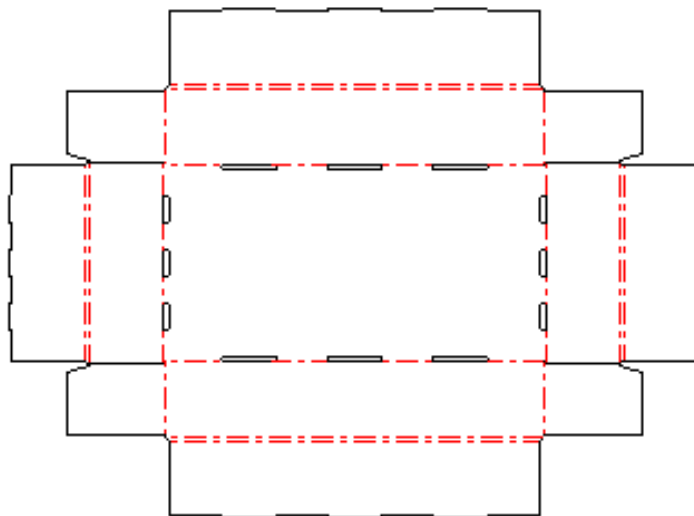
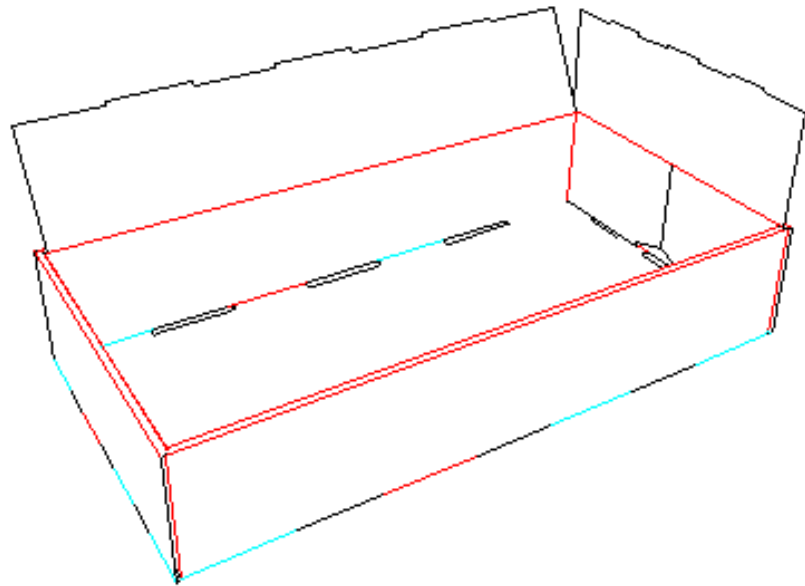


Trays

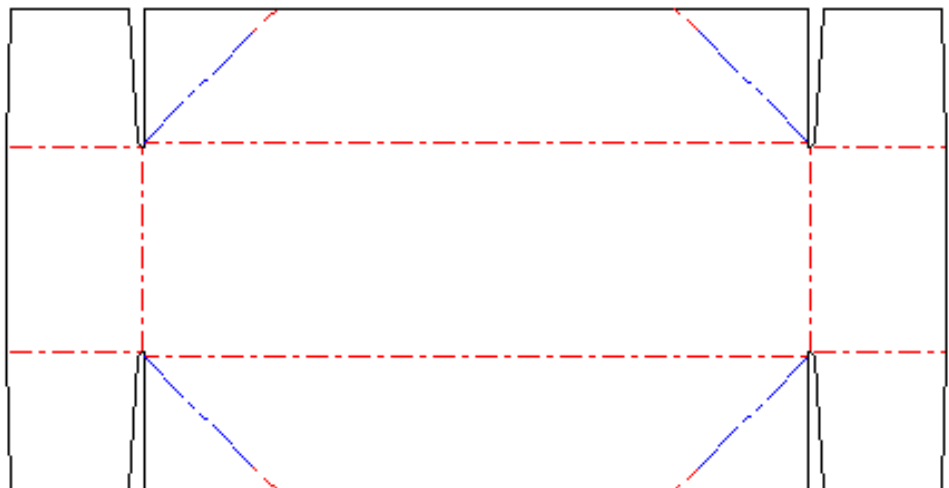
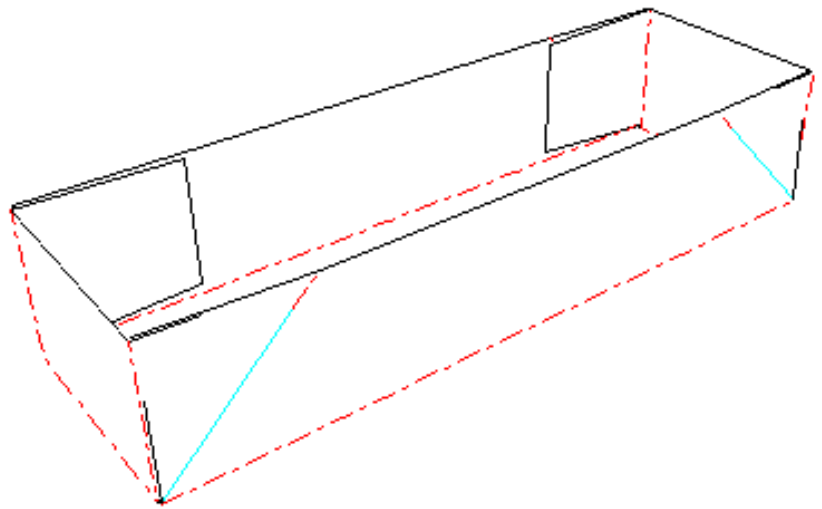
71035W - Trays -
Angled side/with
header slots



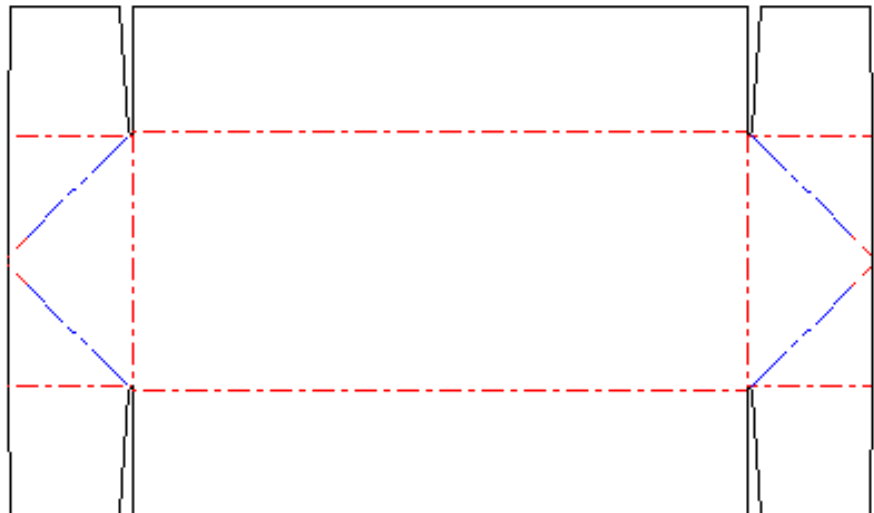
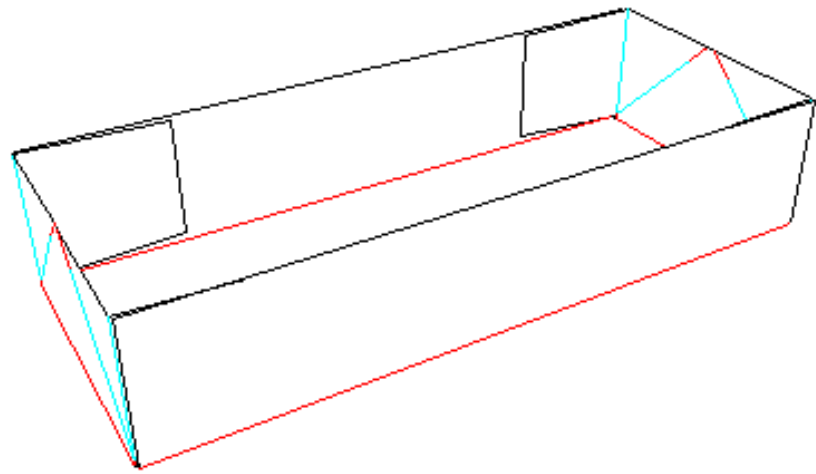
42020W - Trays - Four side rollover



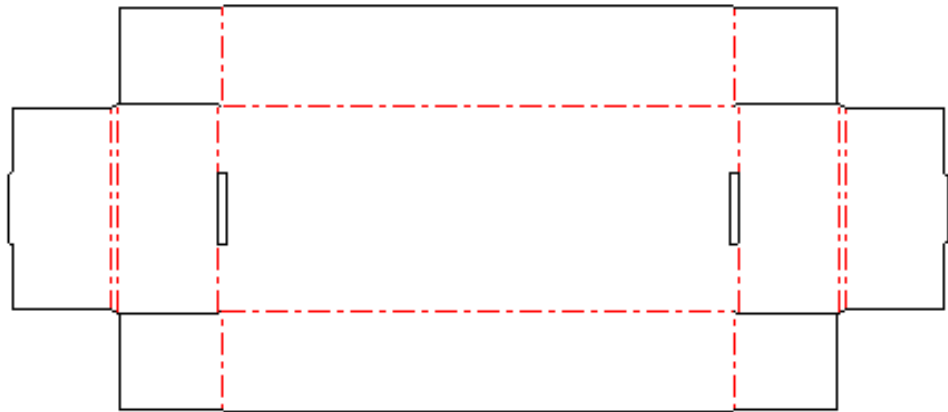
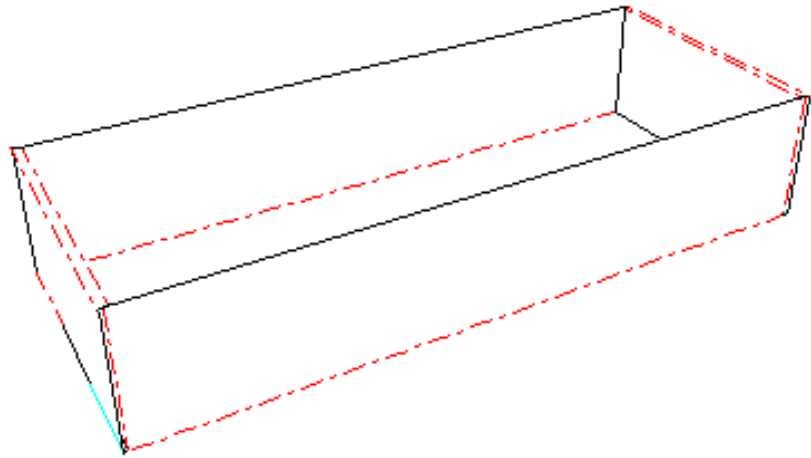
42030W - Trays -
Preglued infold



42035W - Trays - Preglued outfold



42010W - Trays -
Two side rollover

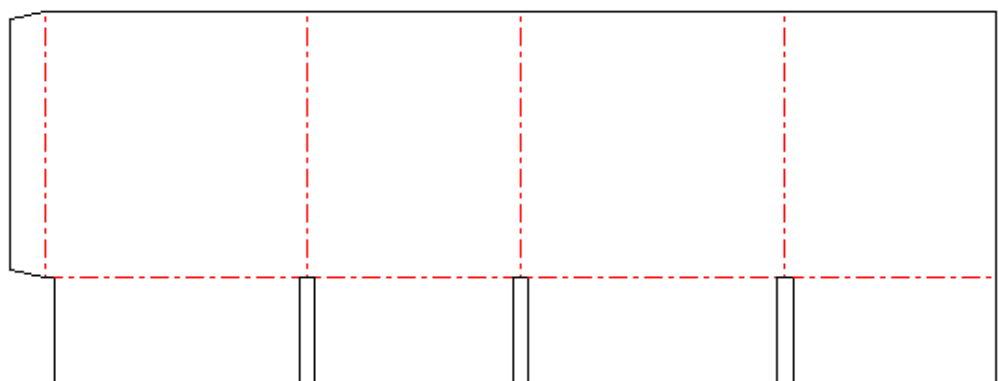
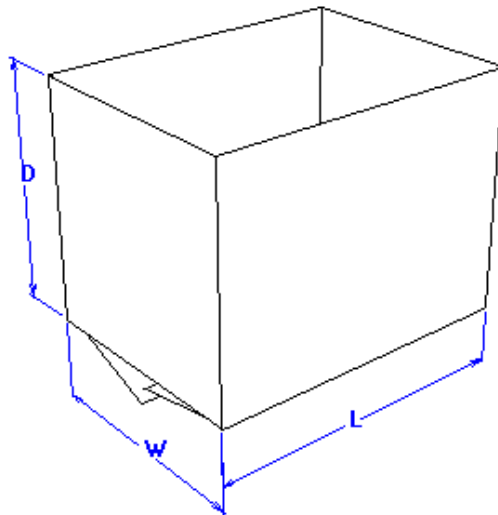


FEFCO Standards - 200 Series

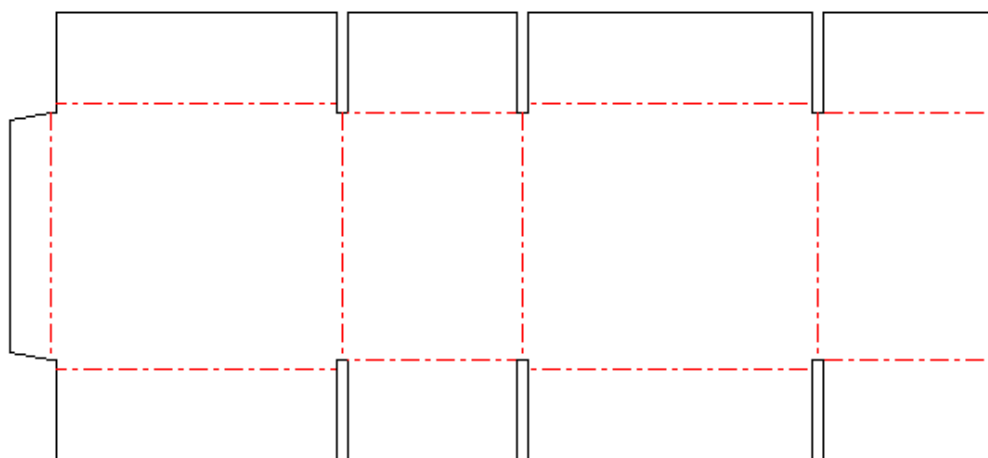
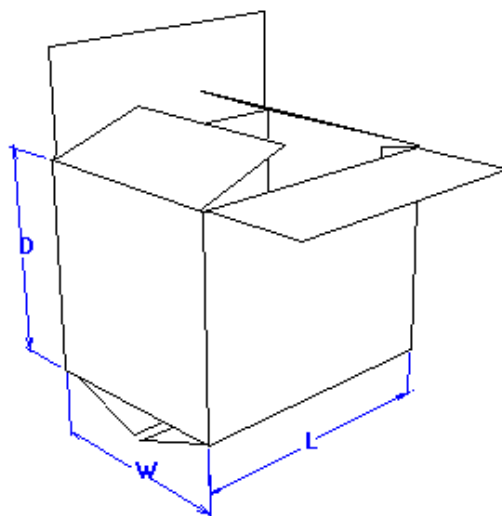
FEFCO standards are corrugated standards primarily used in Europe.

Each standard is shown on its own page folded and unfolded.

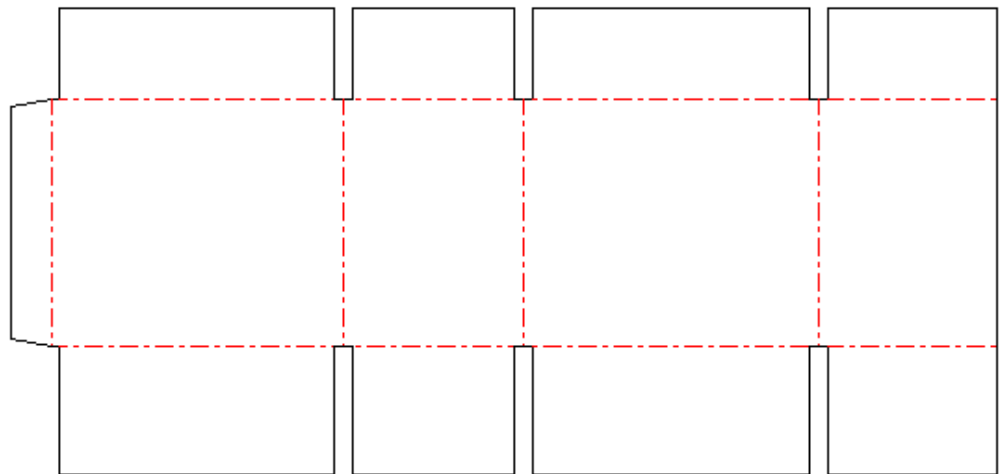
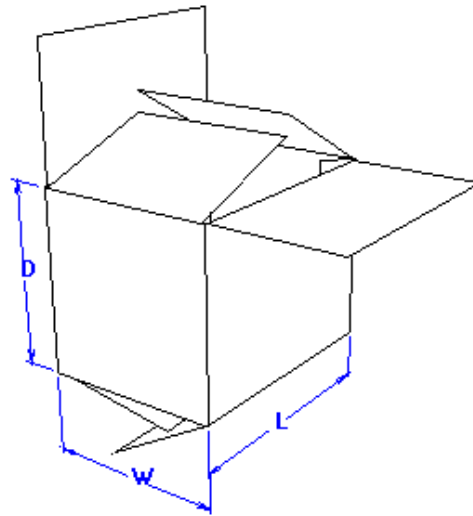
F0200



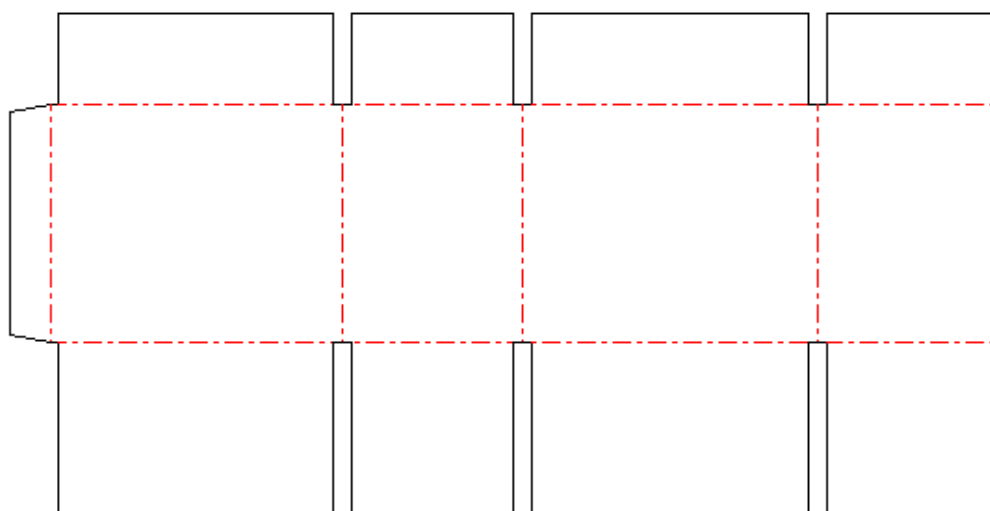
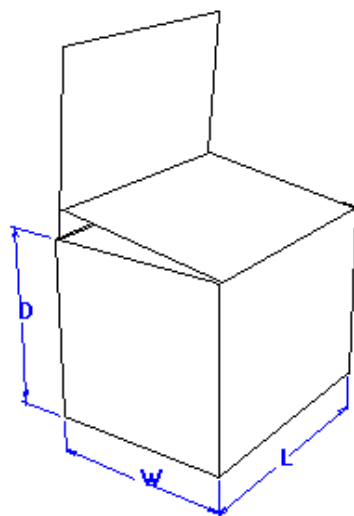
F0201



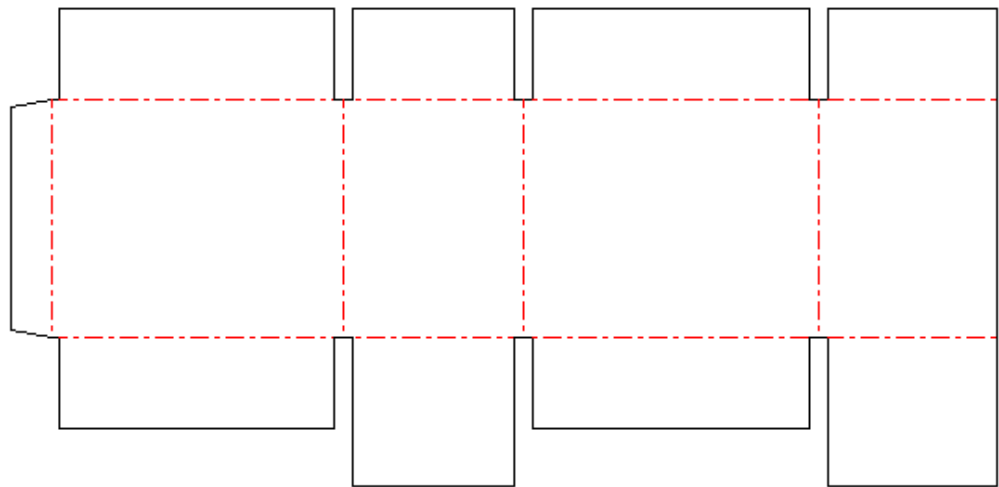
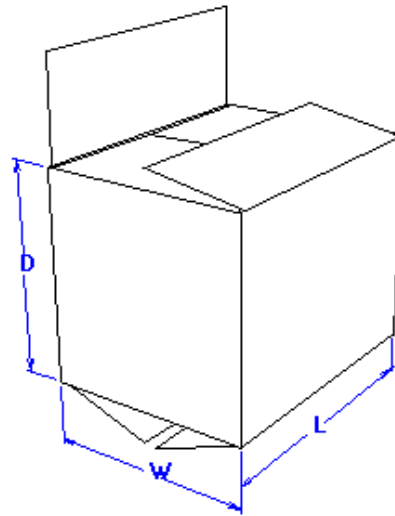
F0202



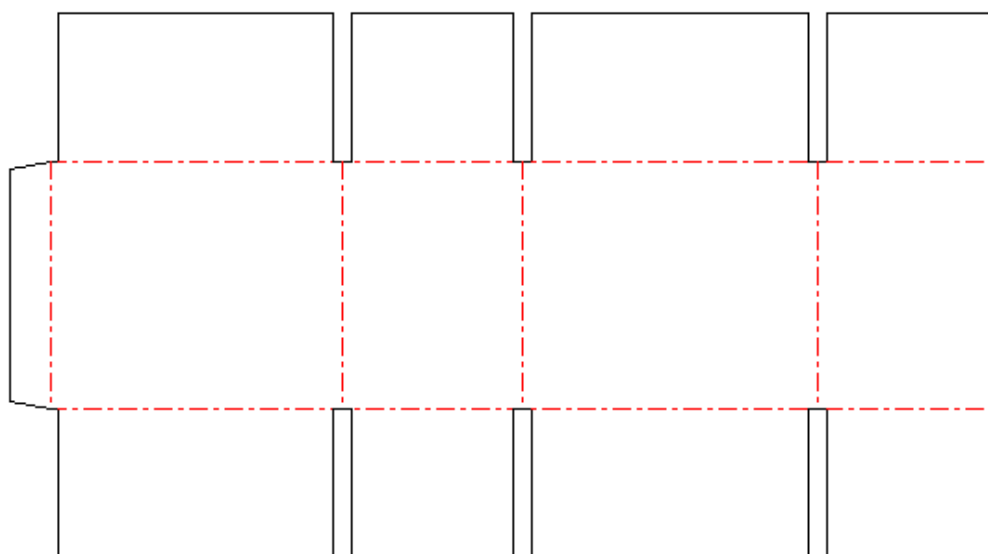
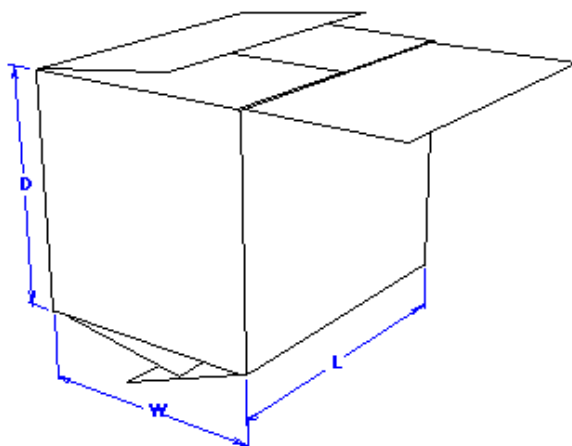
F0203



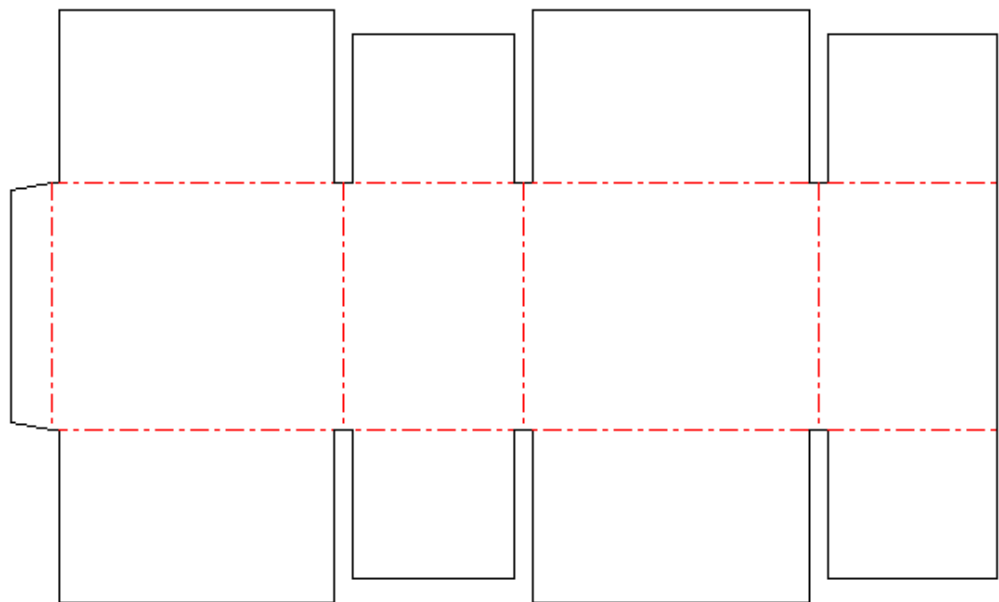
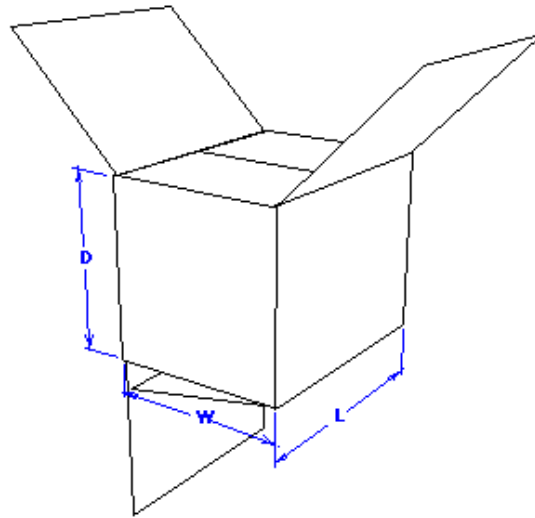
F0204



F0205

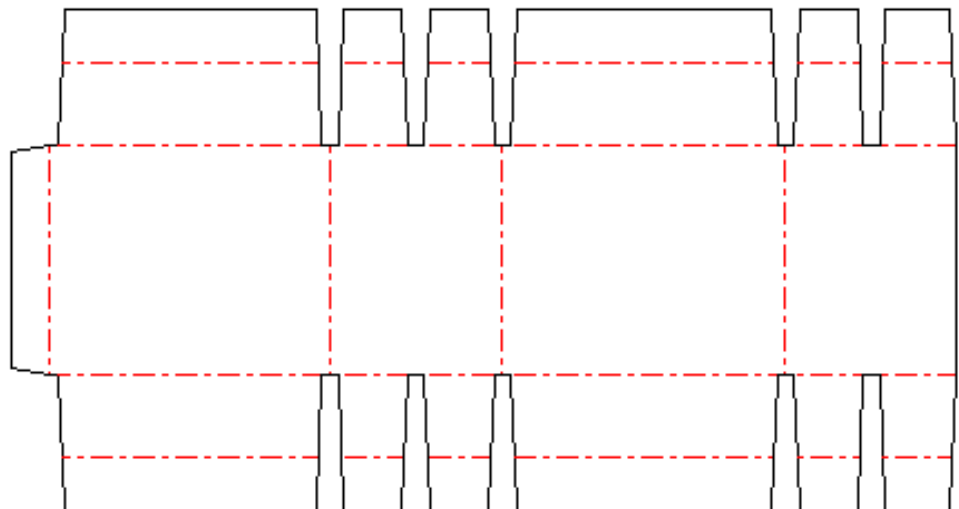
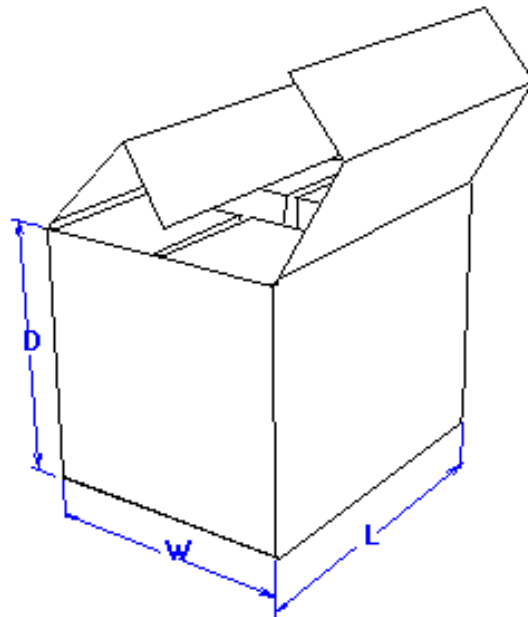


F0206

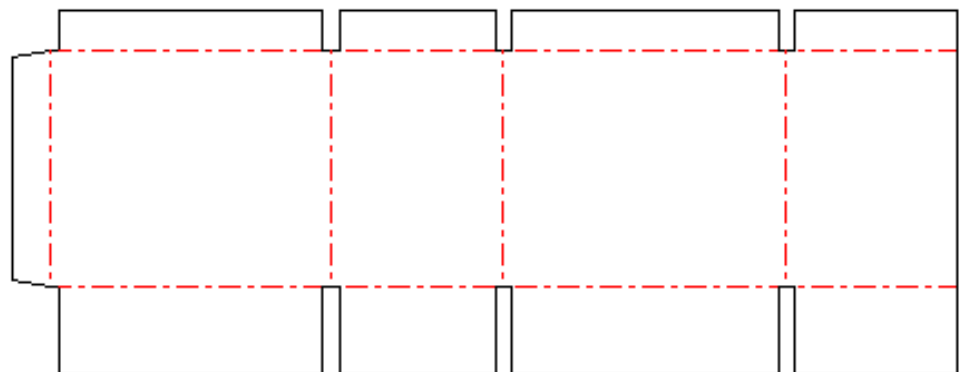
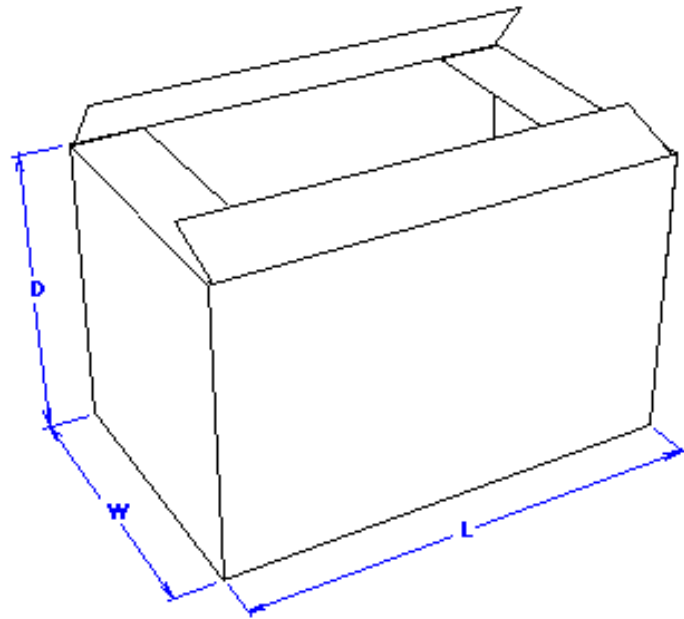


F0208

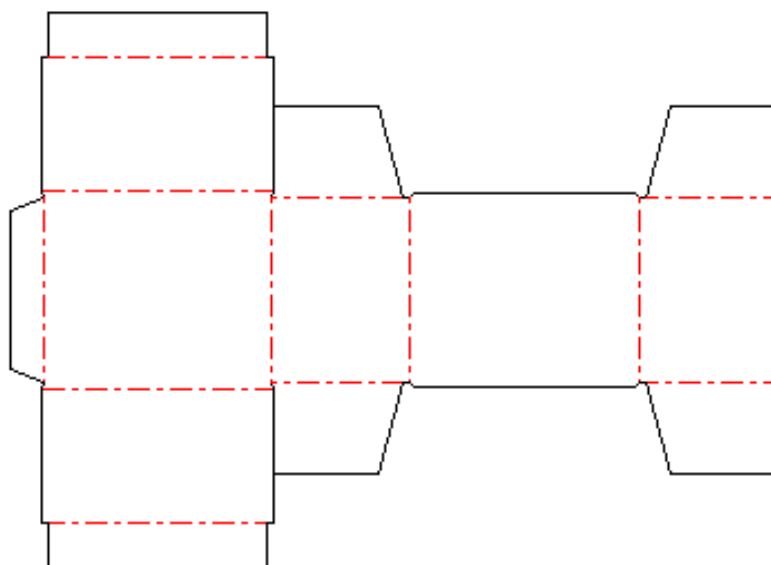
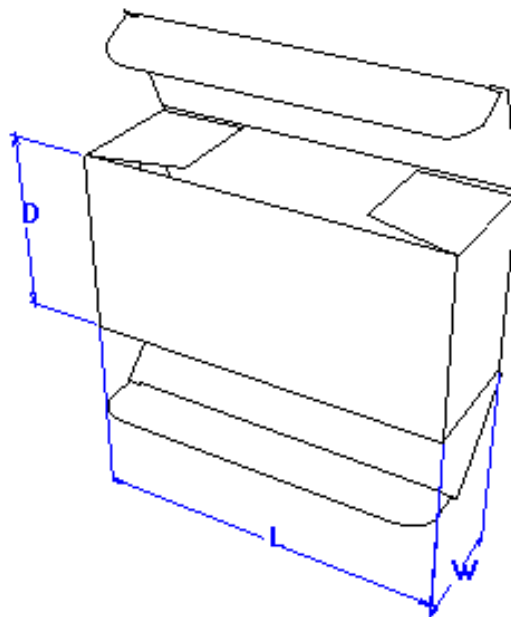
F0207 does not exist.



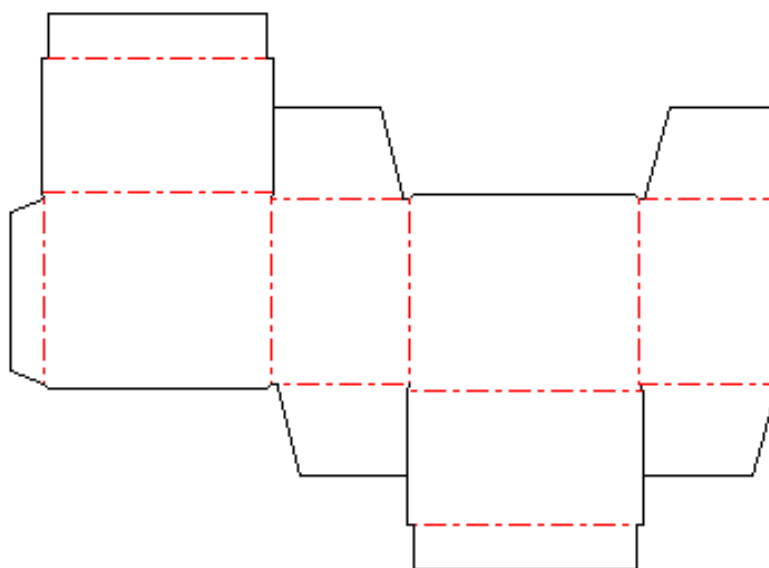
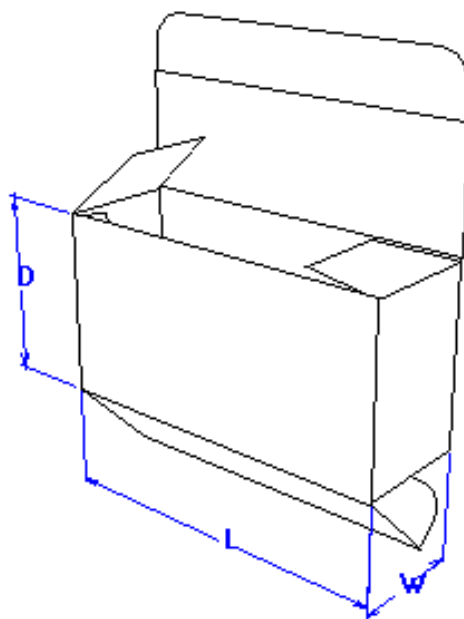
F0209



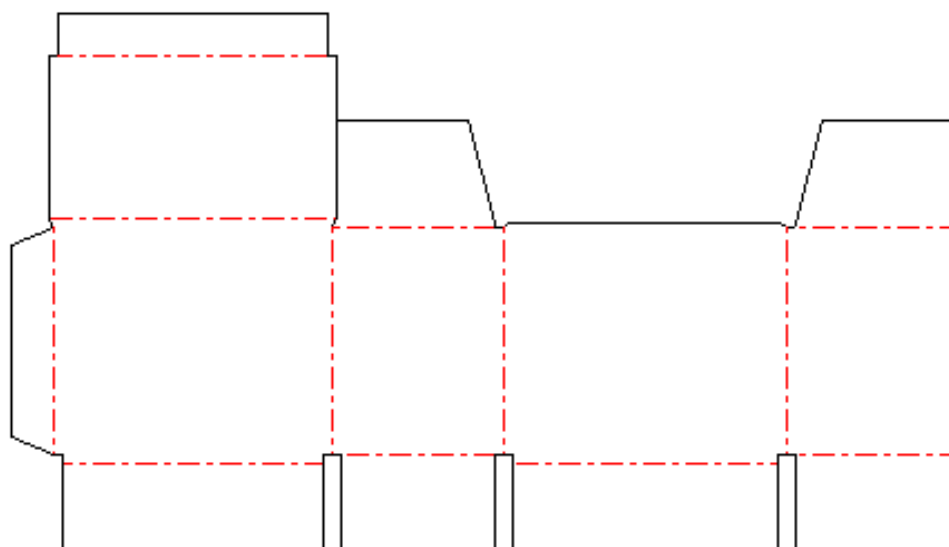
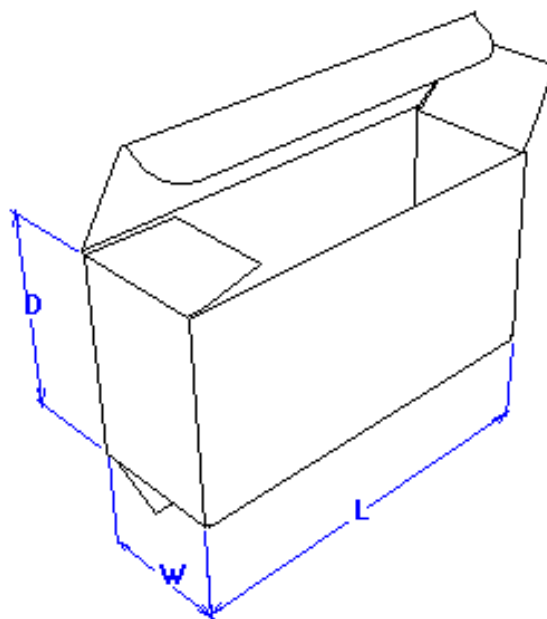
F0210



F0211

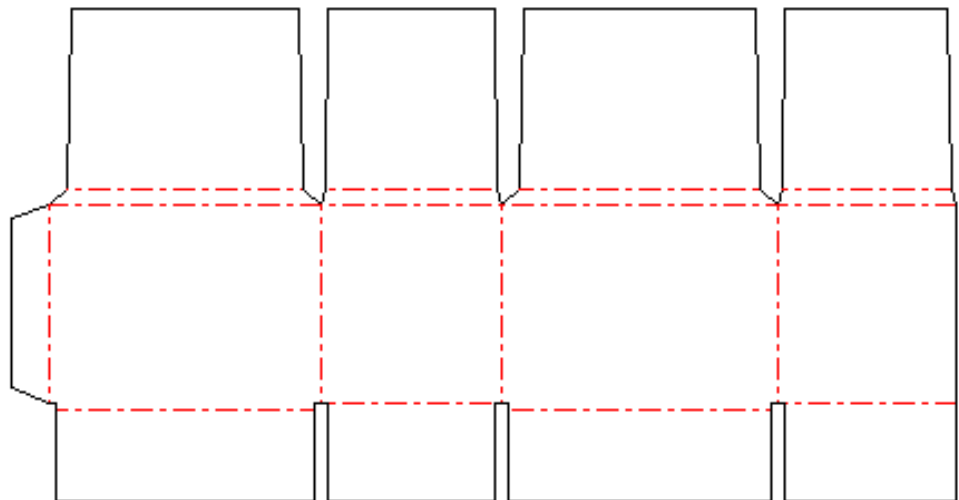
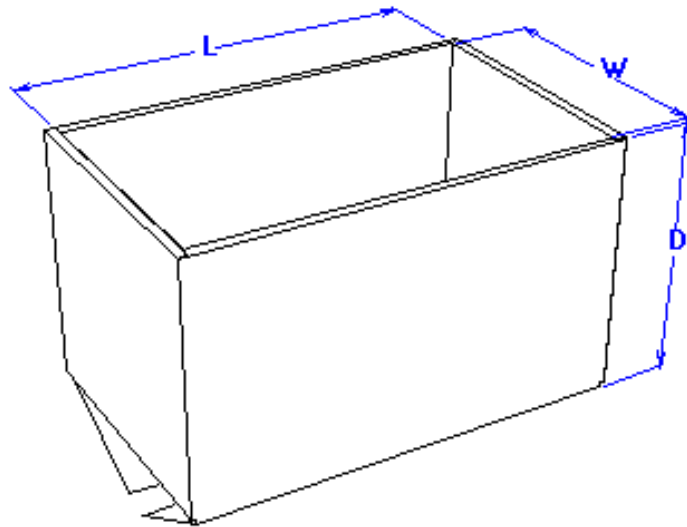


F0212

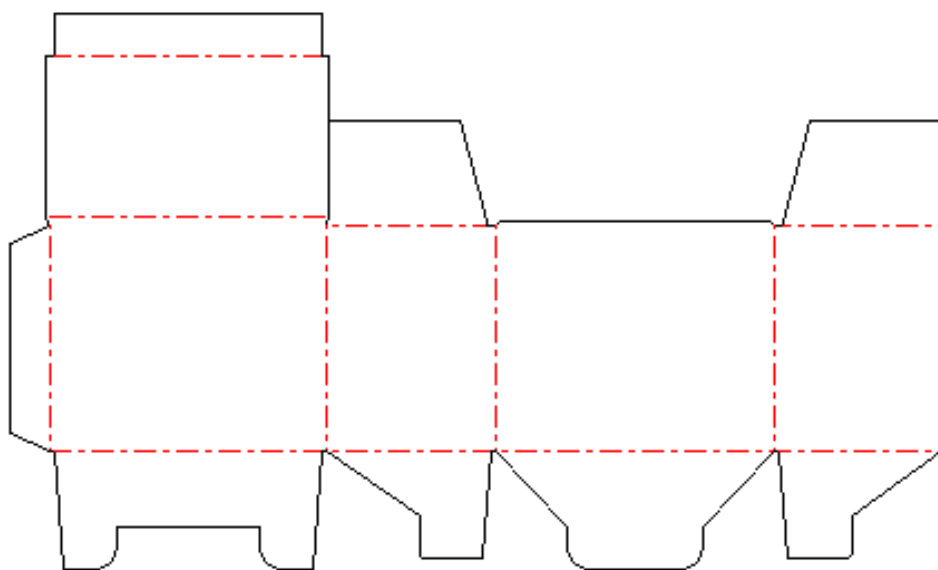
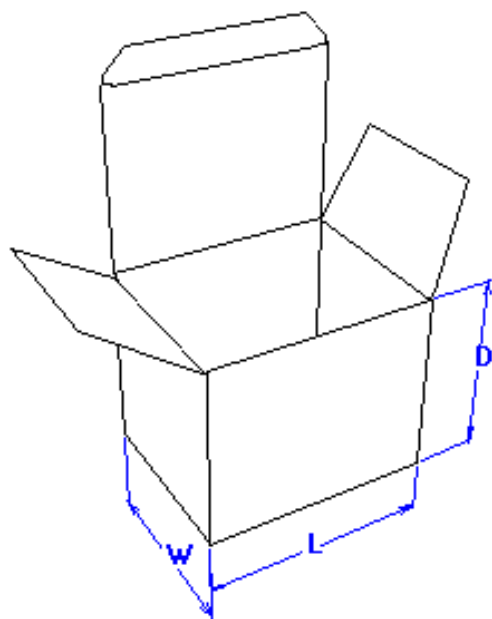


F0214

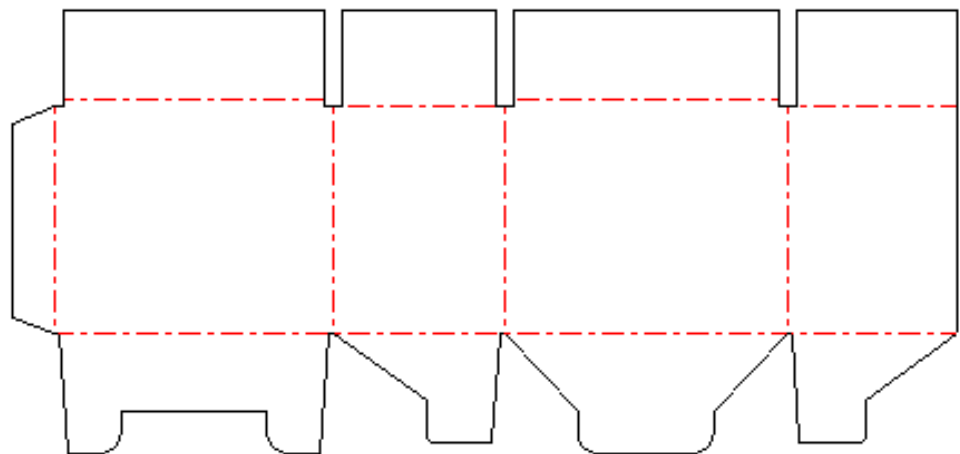
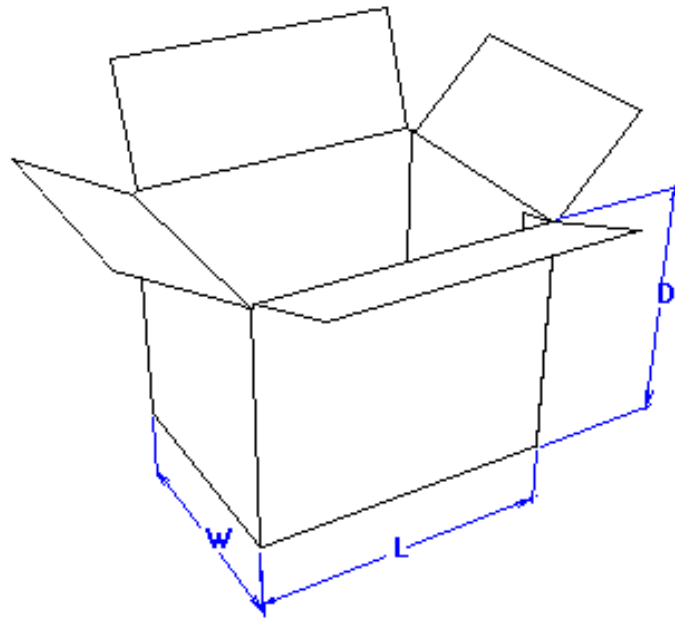
There is no F0213.



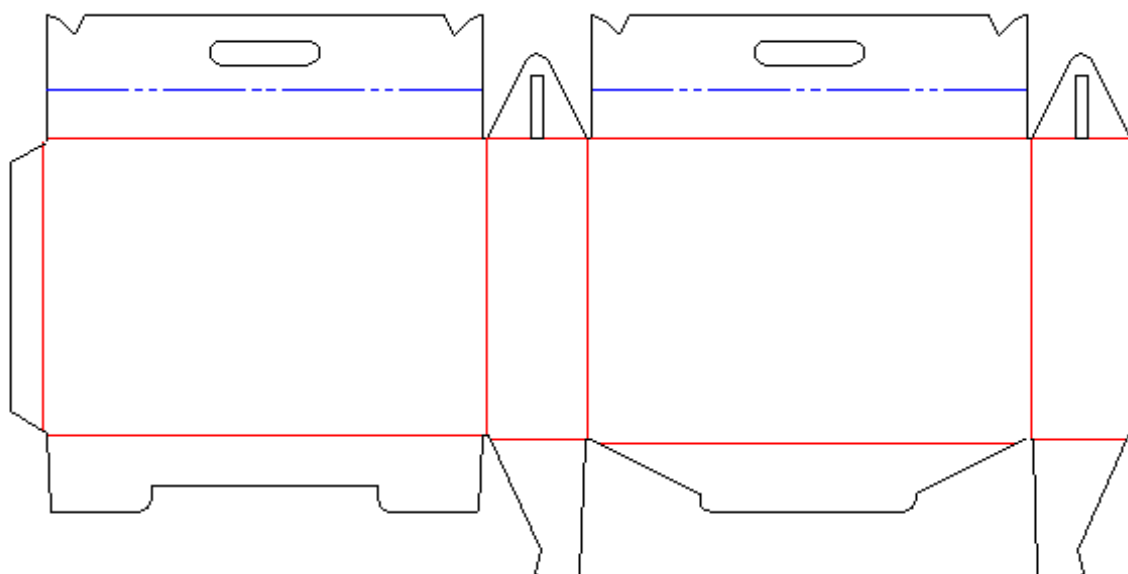
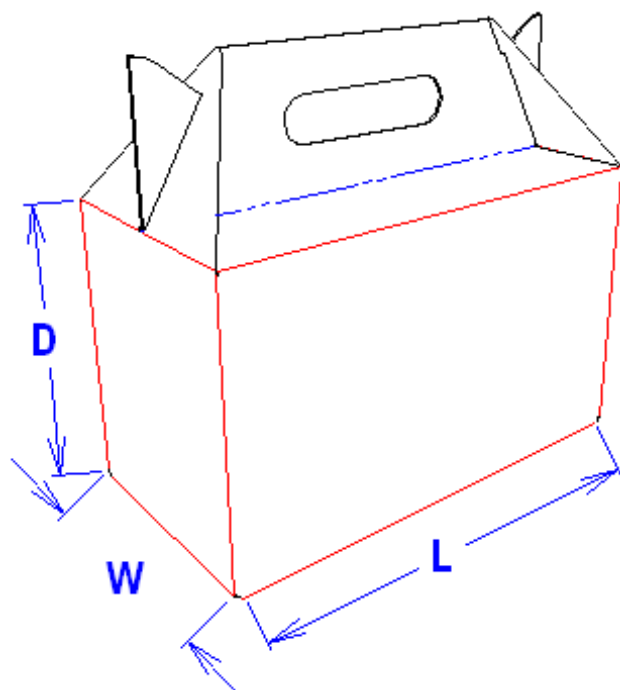
F0215



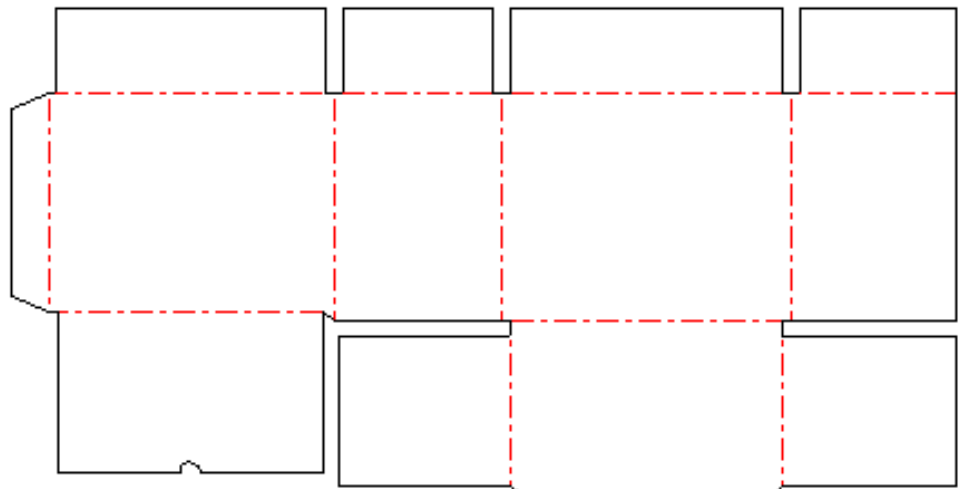
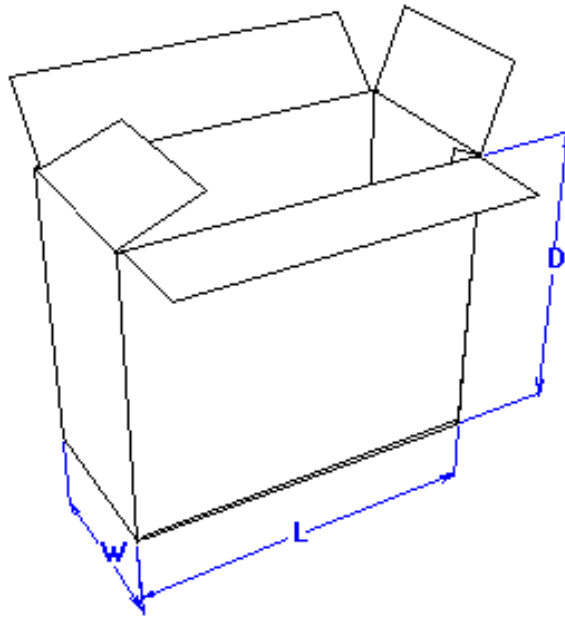
F0216



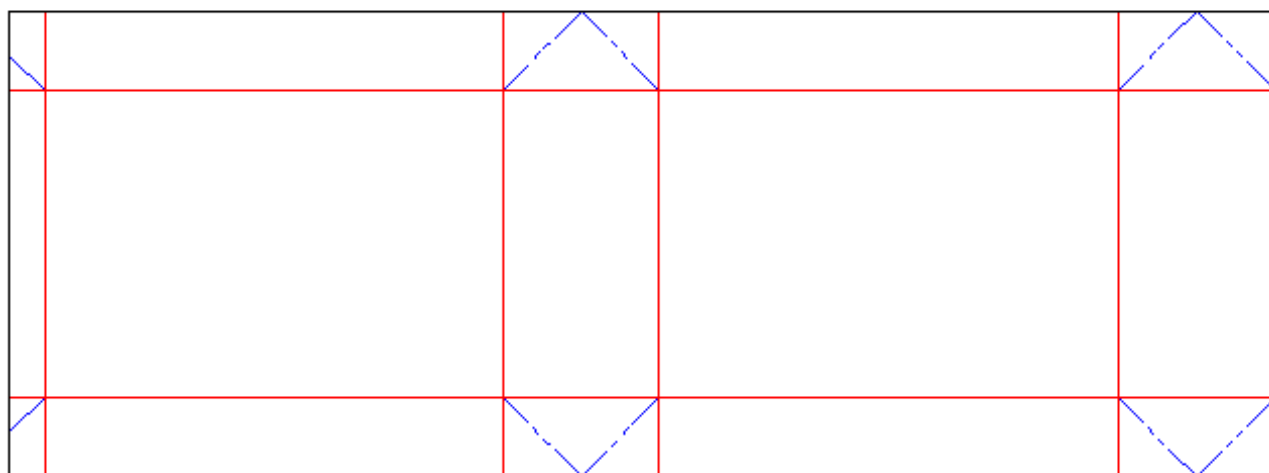
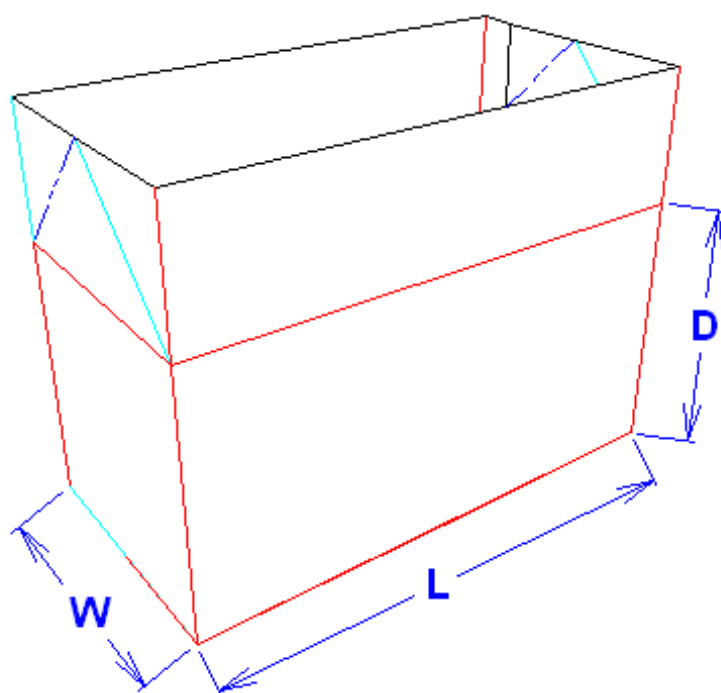
F0217



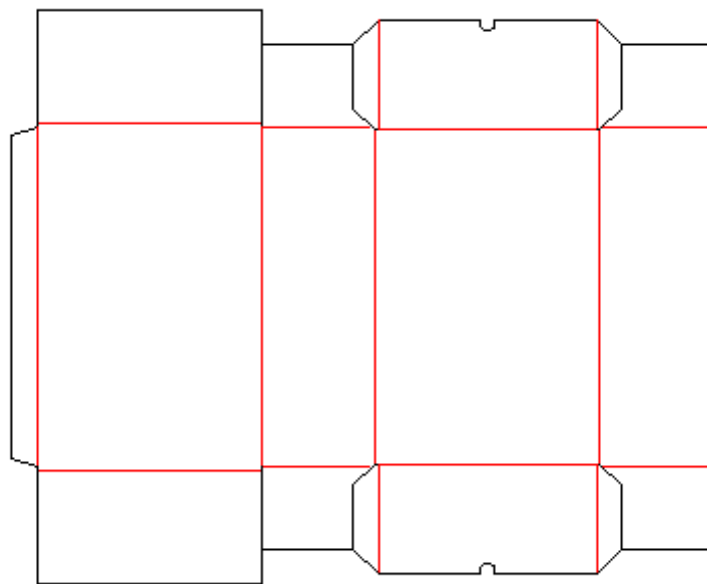
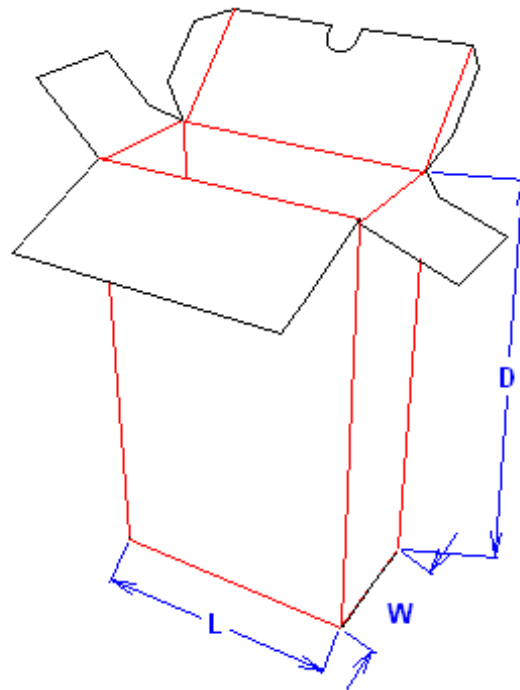
F0225



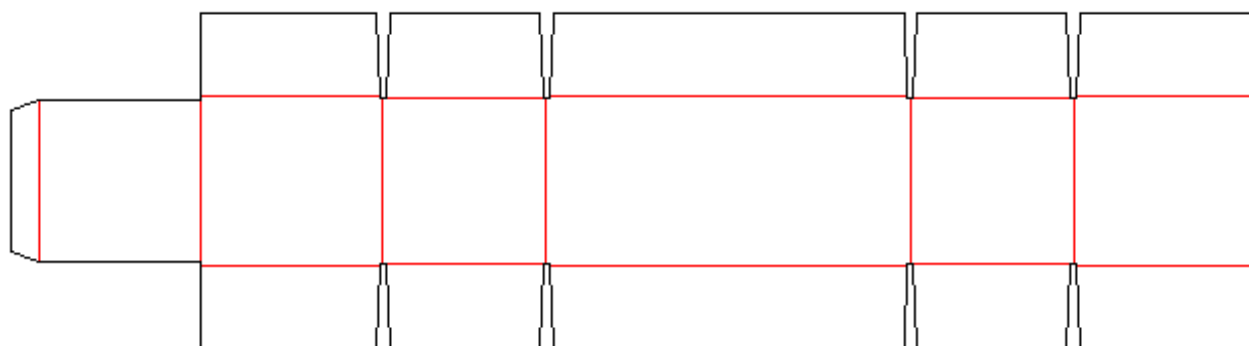
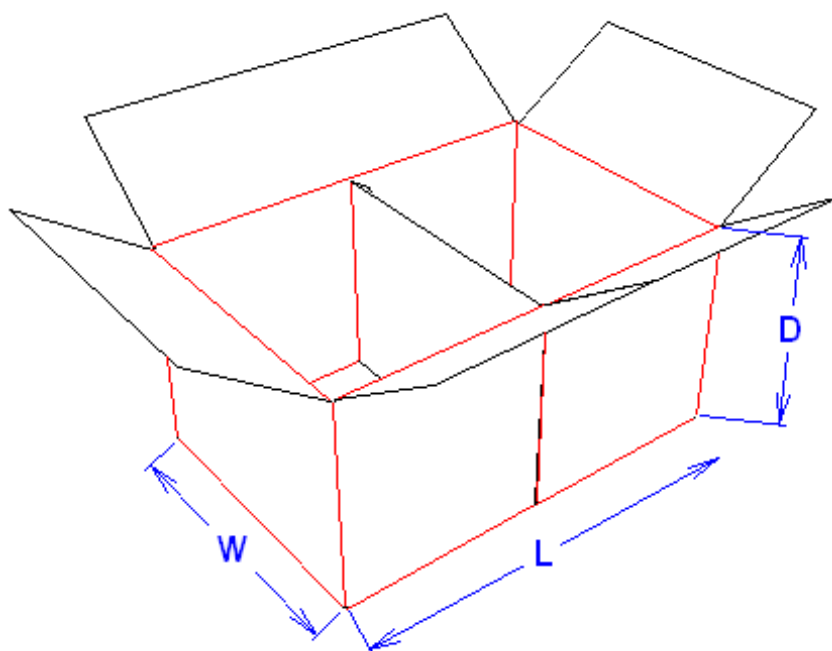
F0226



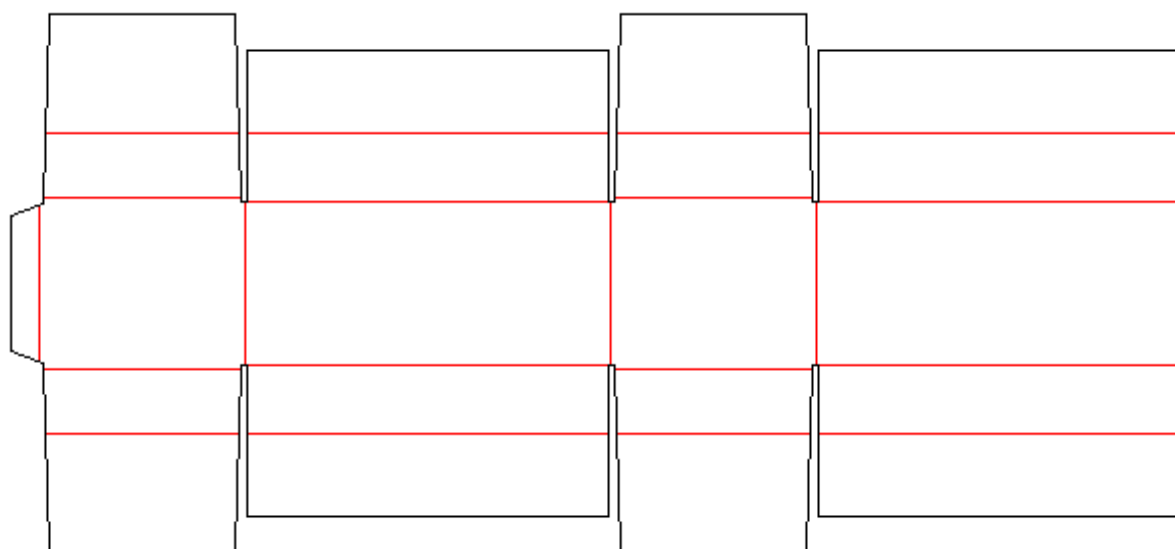
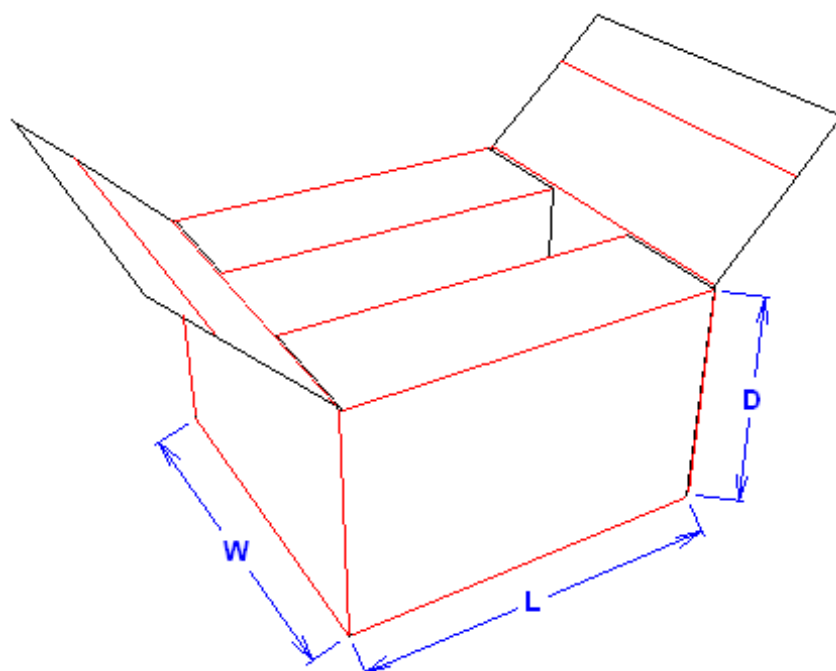
F0227



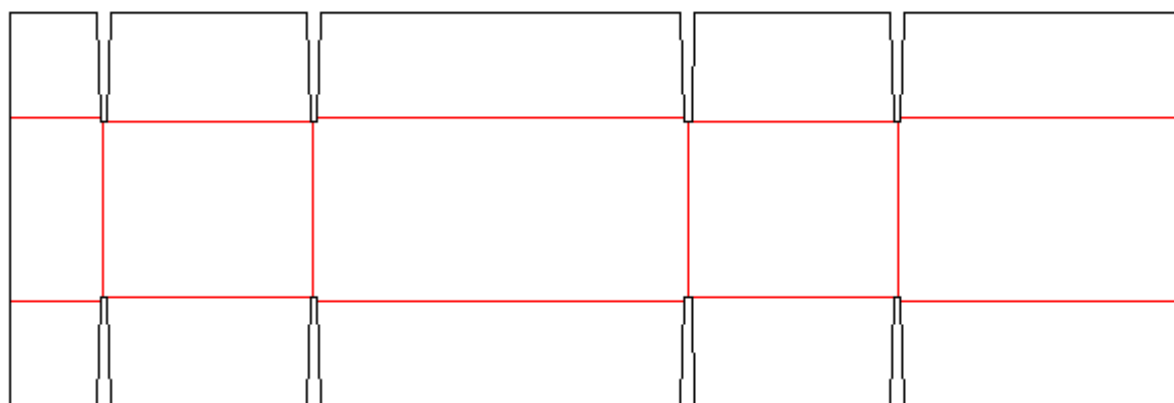
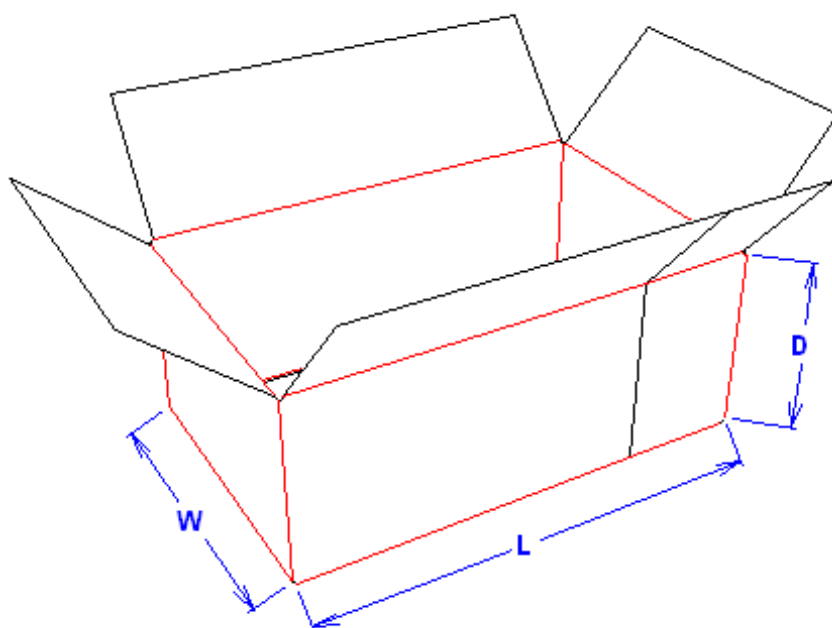
F0228



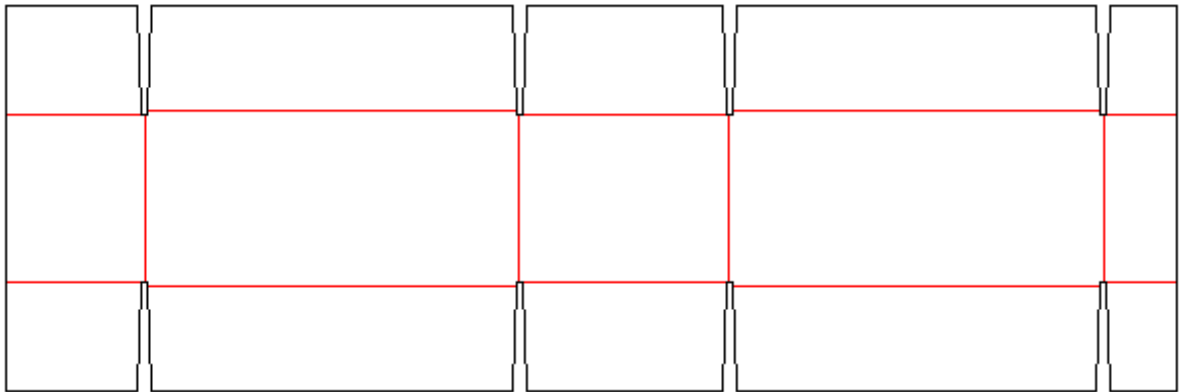
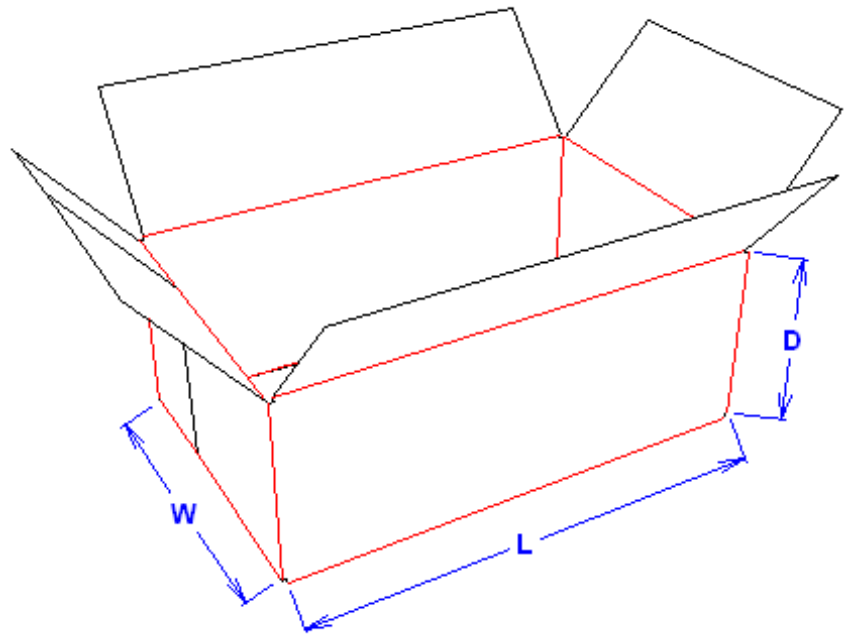
F0229



F0230

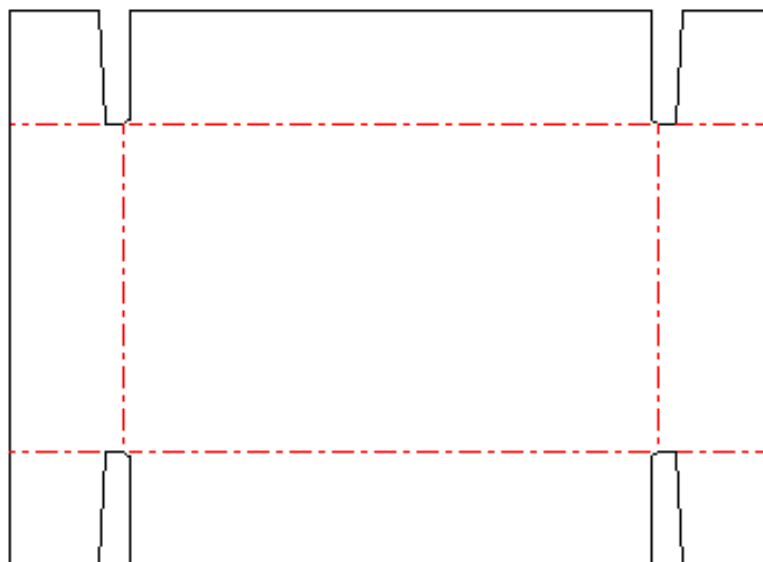
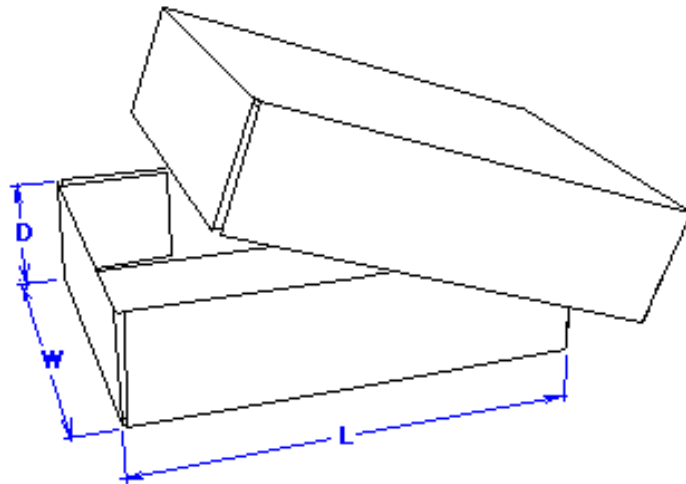


F0231

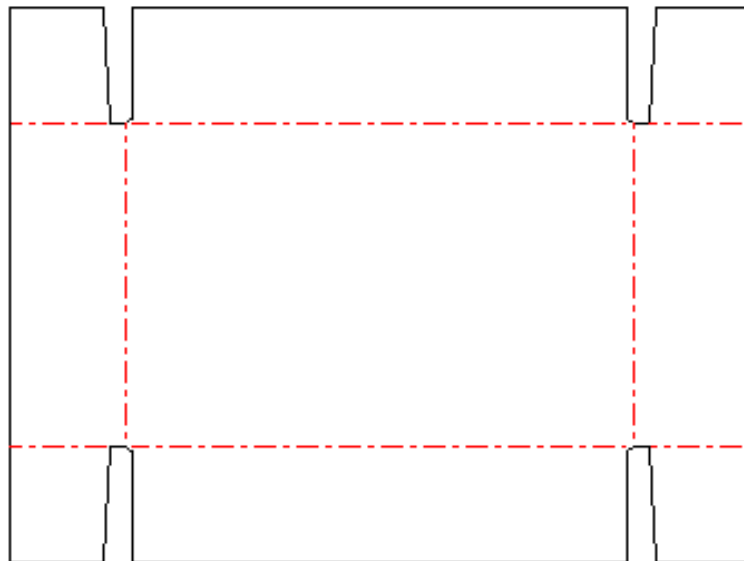
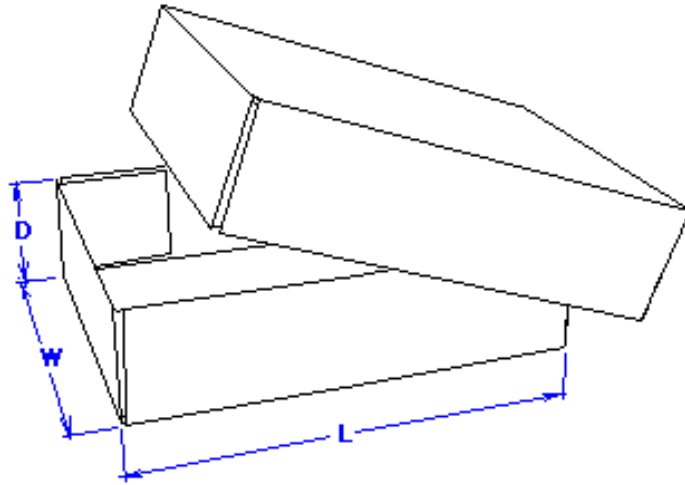


FEFCO Standards - 300 Series

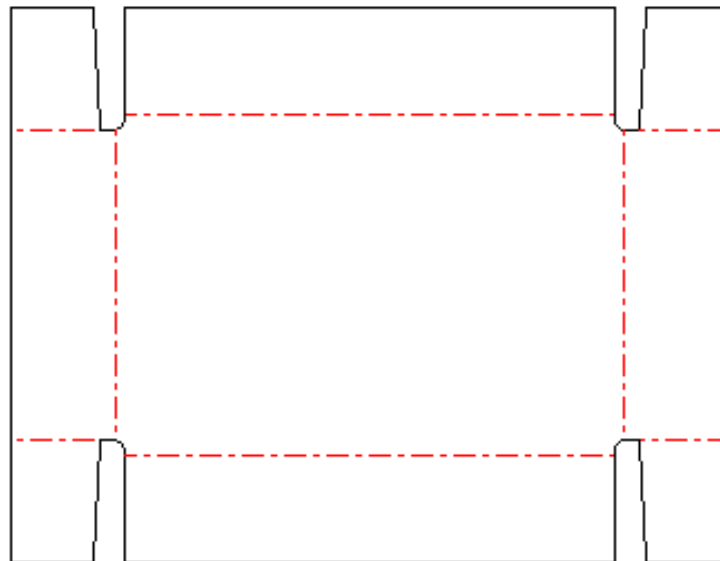
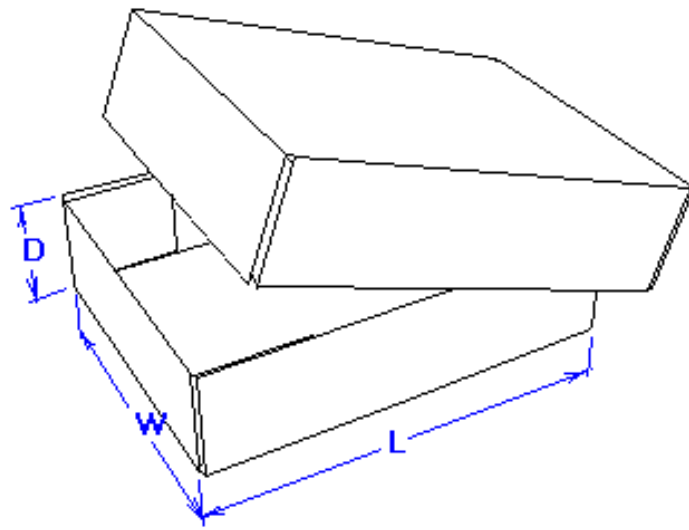
F0300 Base



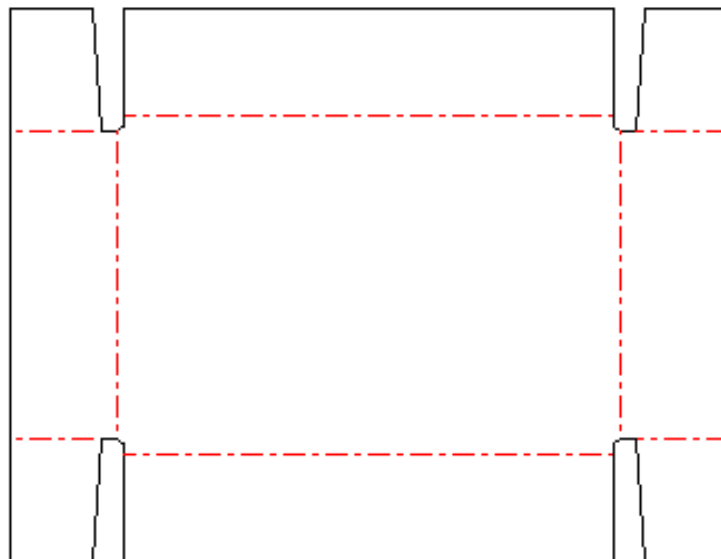
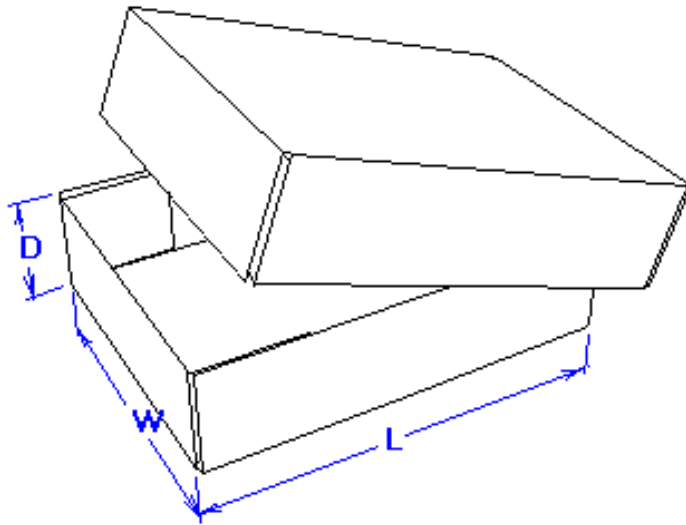
F0300 Lid



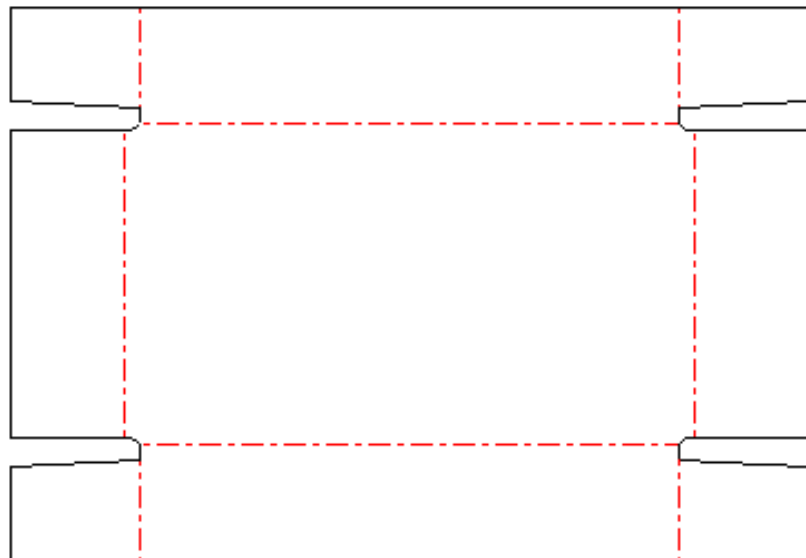
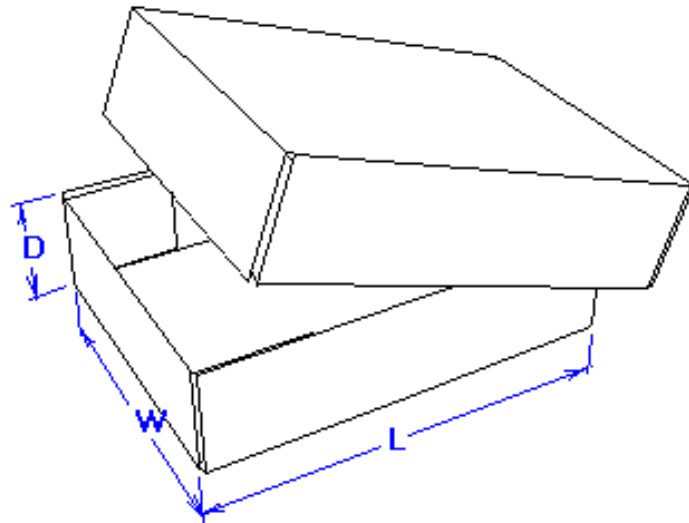
F0301 Base



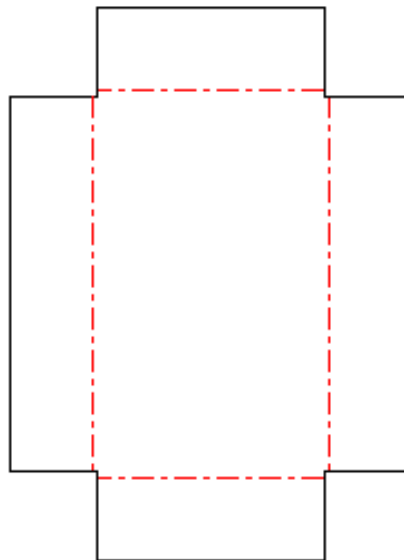
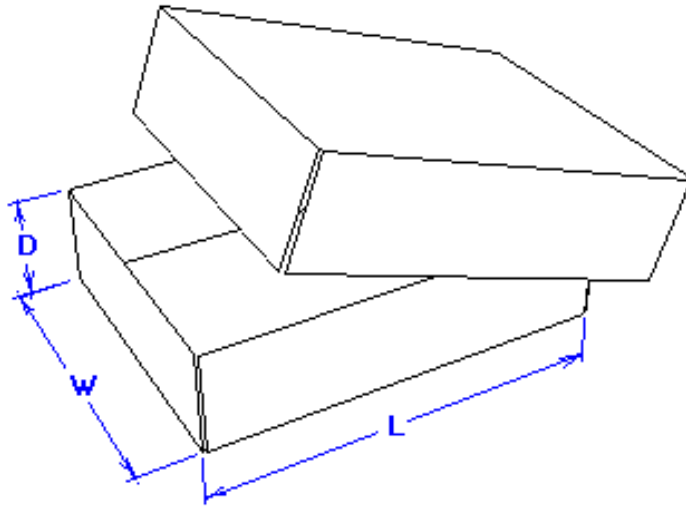
F0301 Base



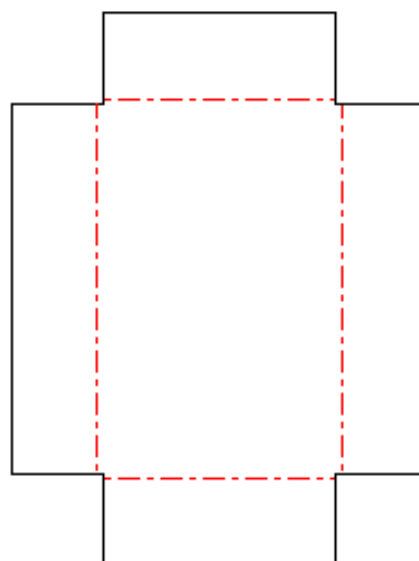
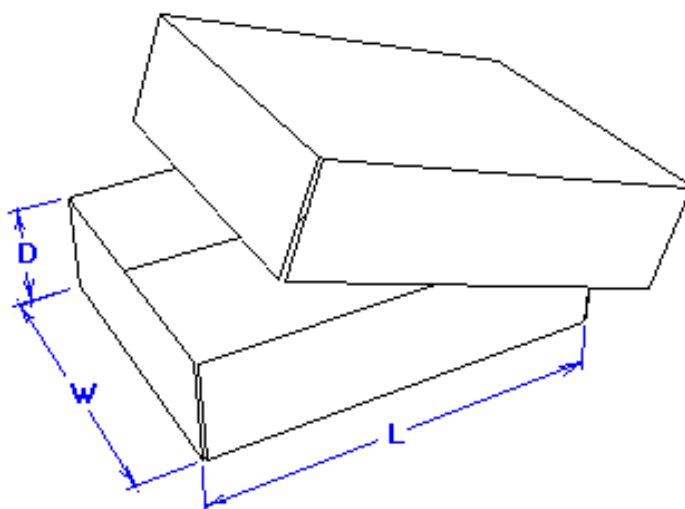
F0301 Lid



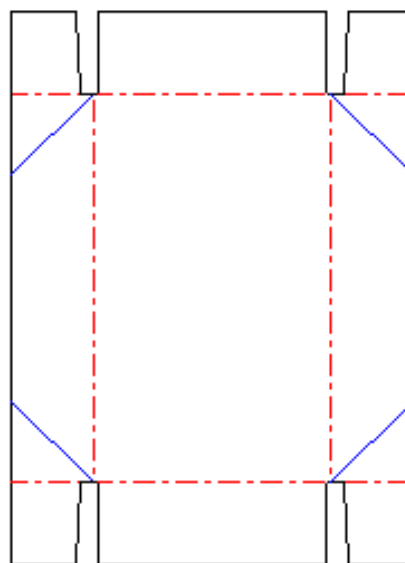
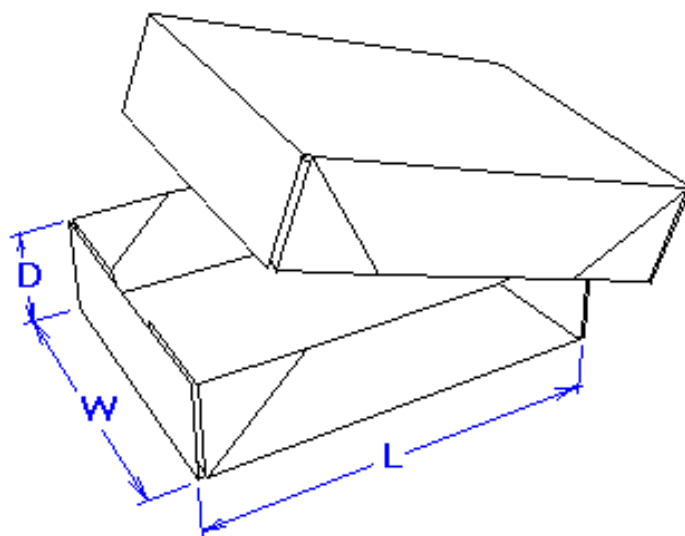
F0302 Base



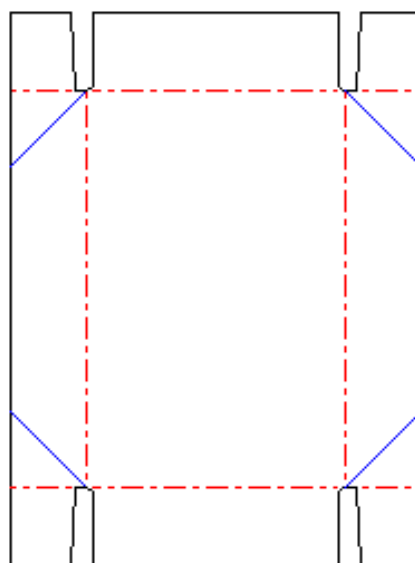
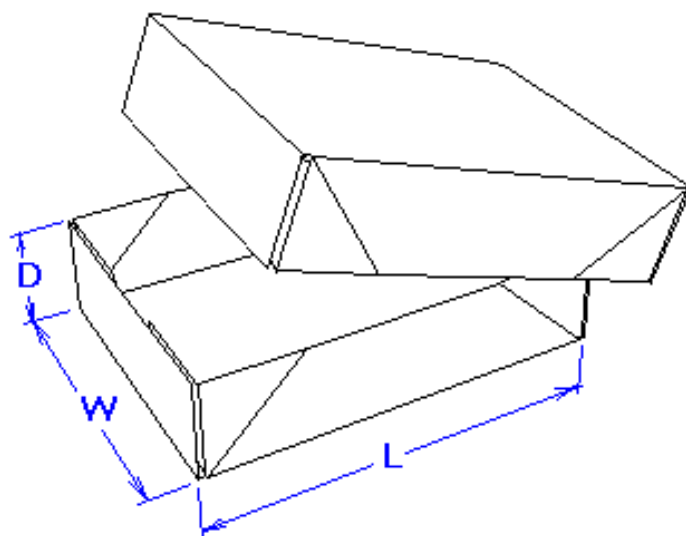
F0302 Lid



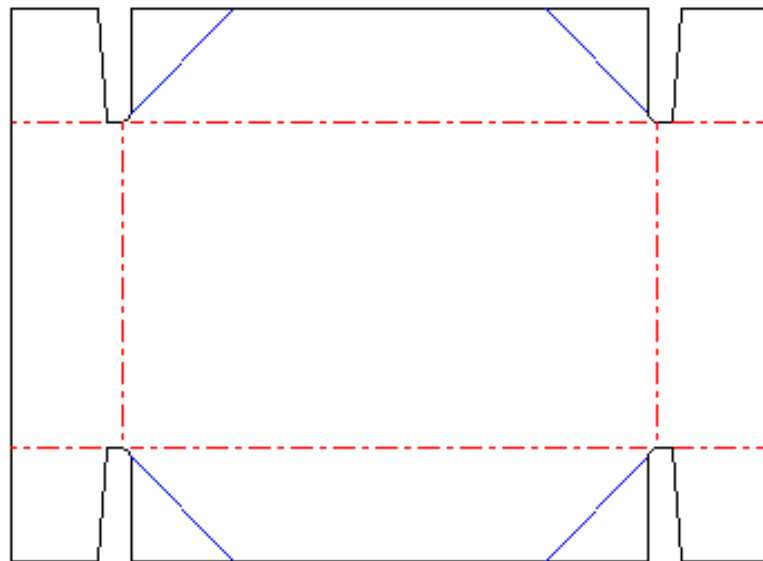
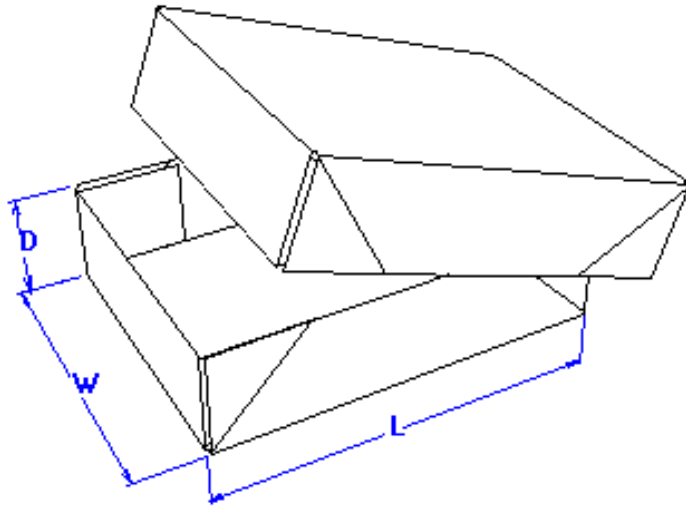
F0303 Base



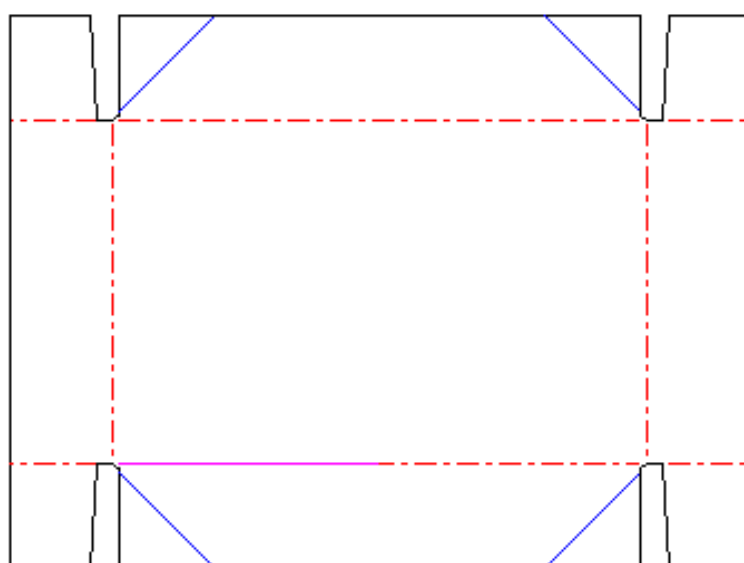
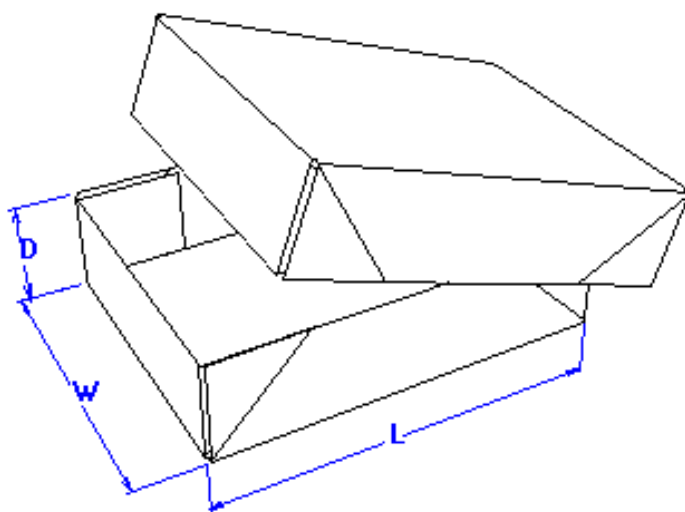
F0303 Lid



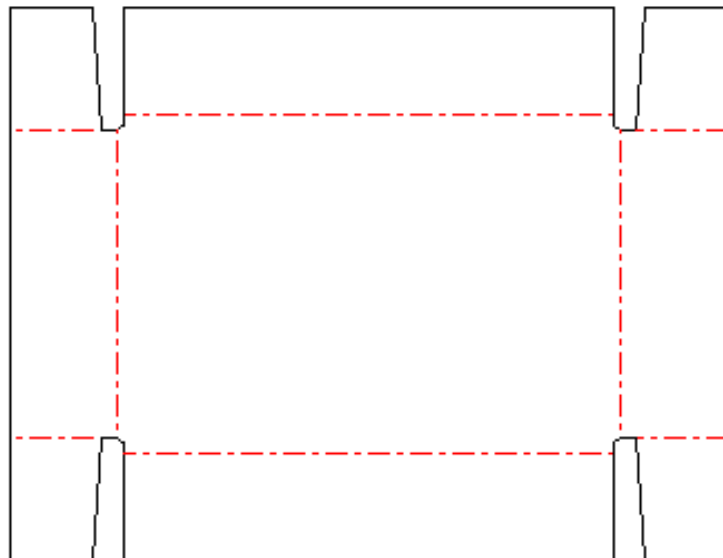
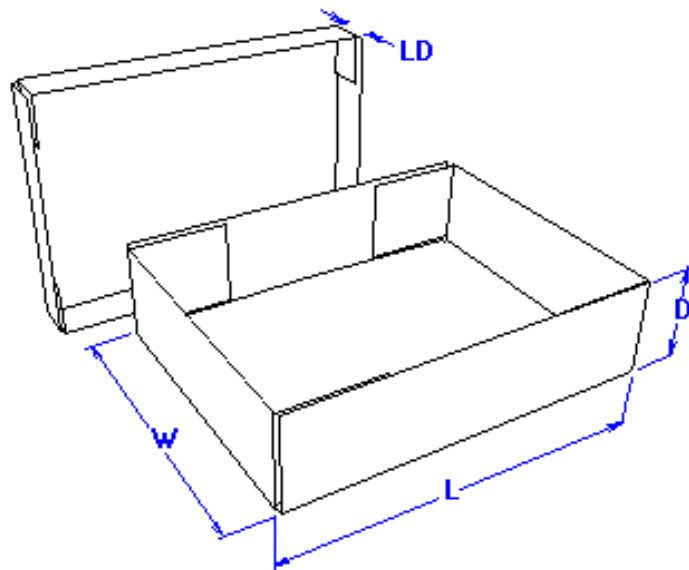
F0304 Base



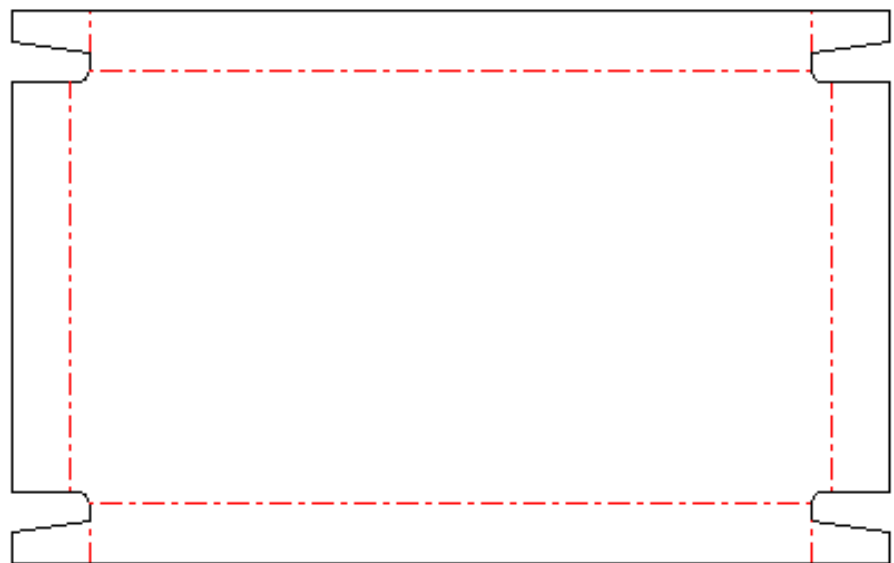
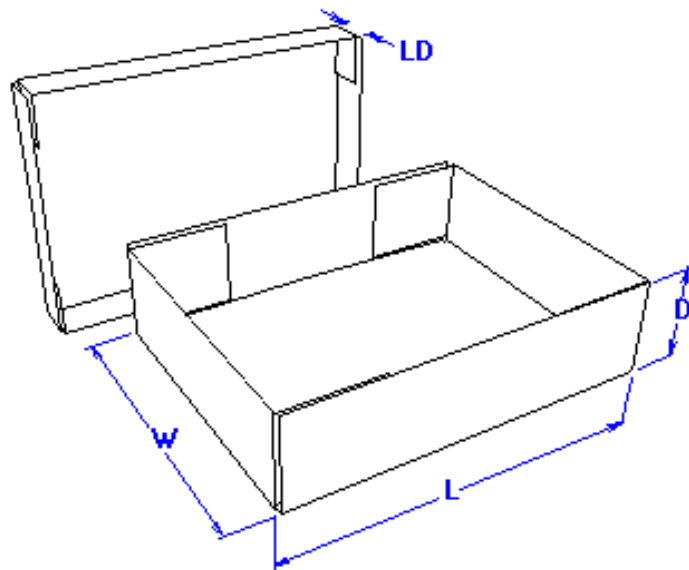
F0304 Lid



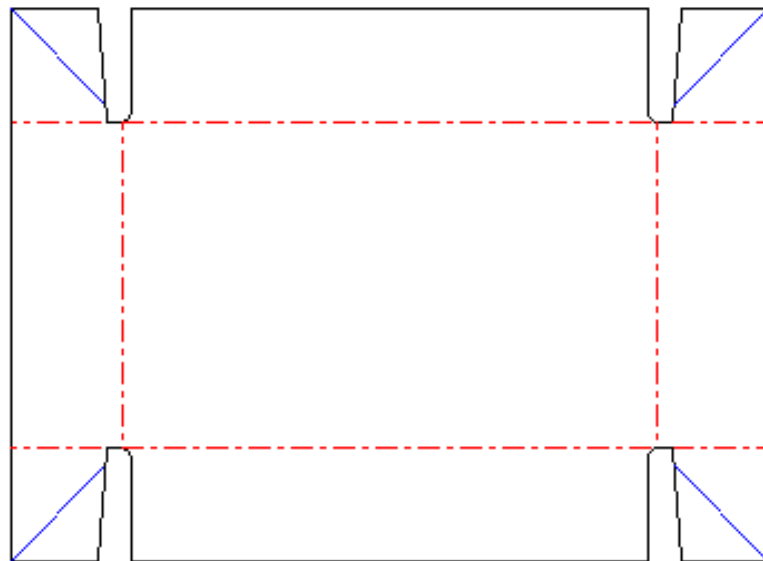
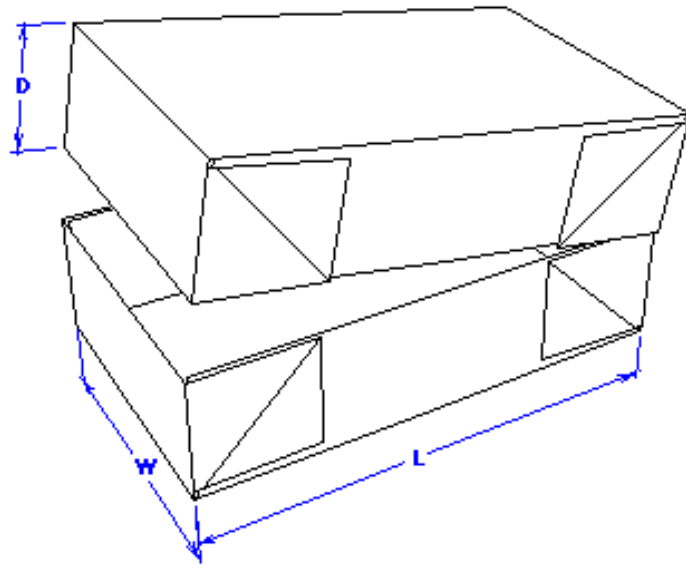
F0306 Base



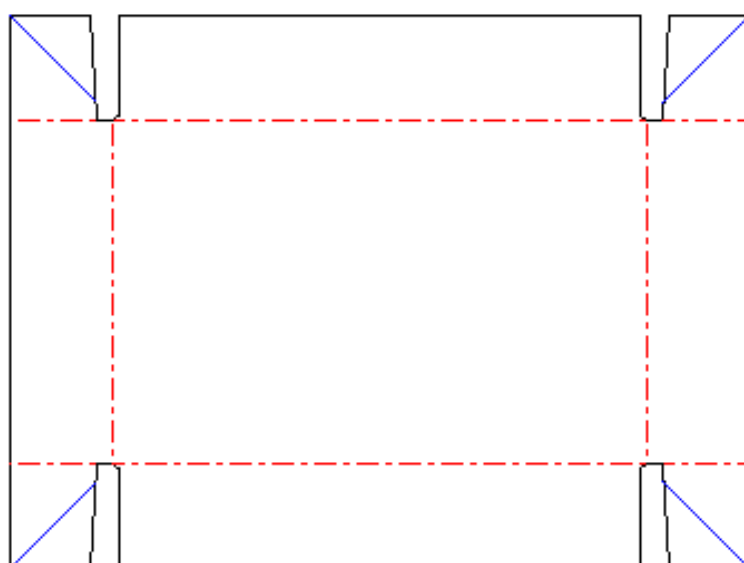
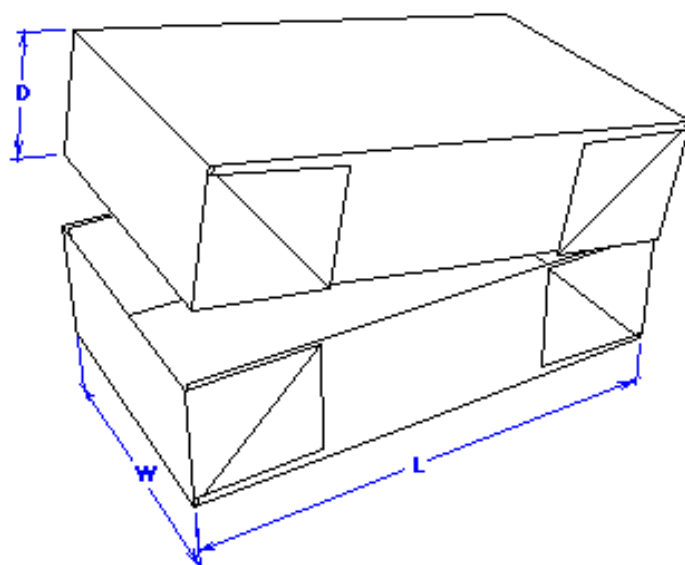
F0306 Lid



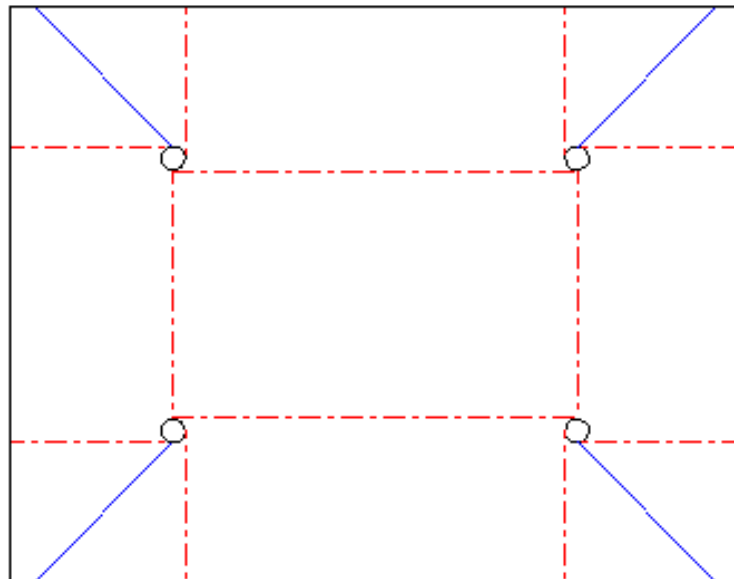
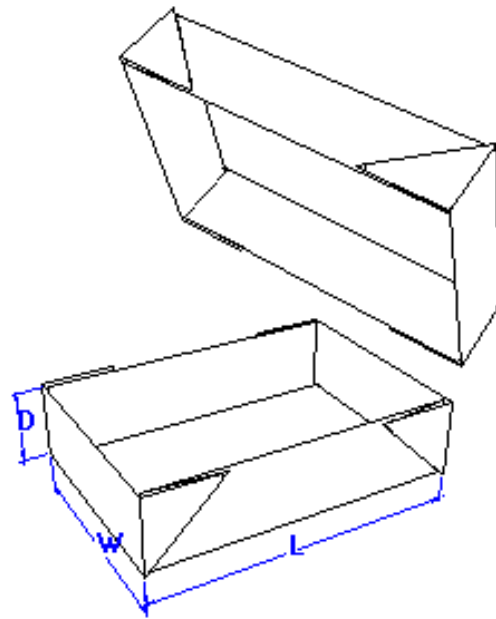
F0308 Base



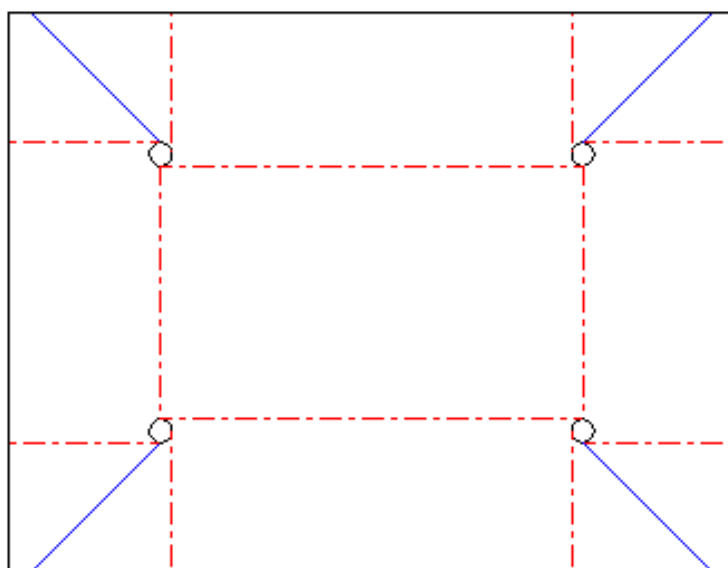
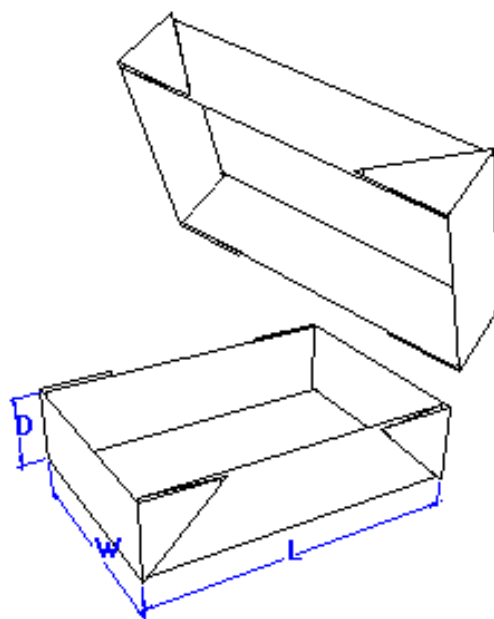
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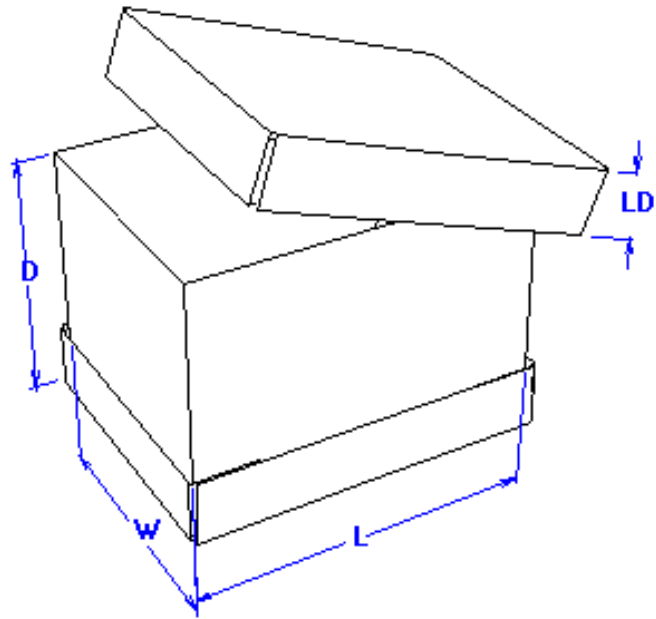
F0309 Base



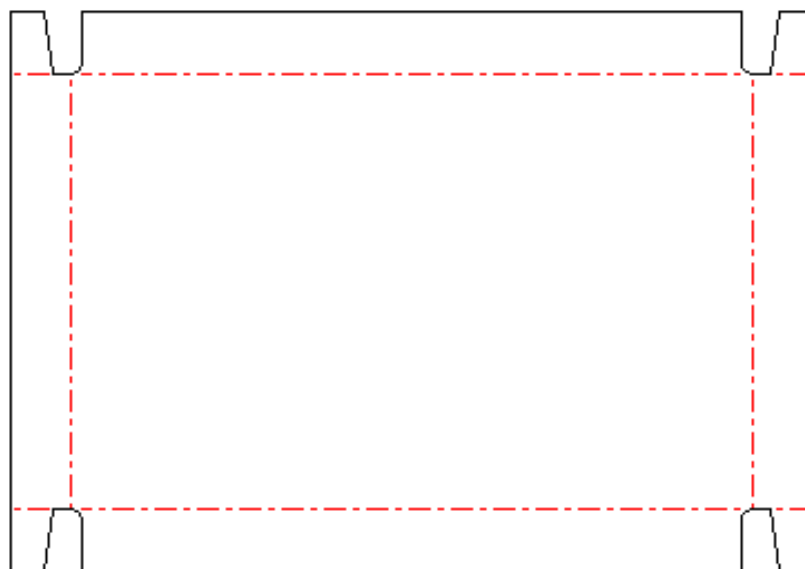
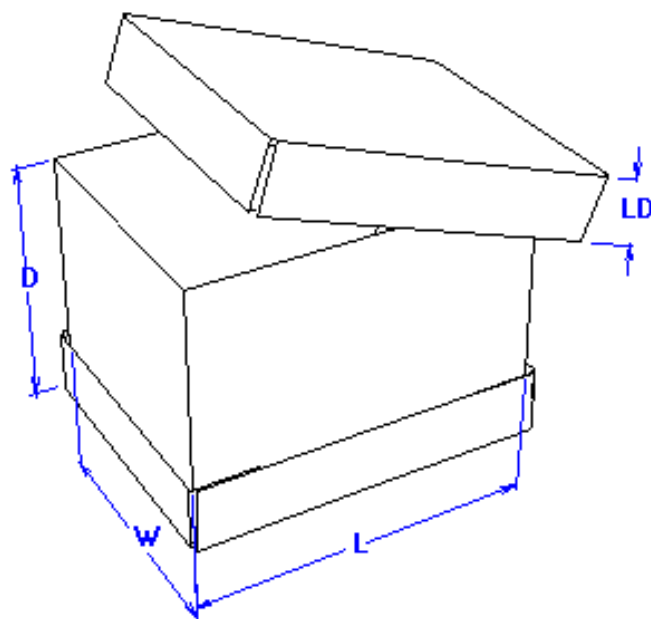
F0309 Lid



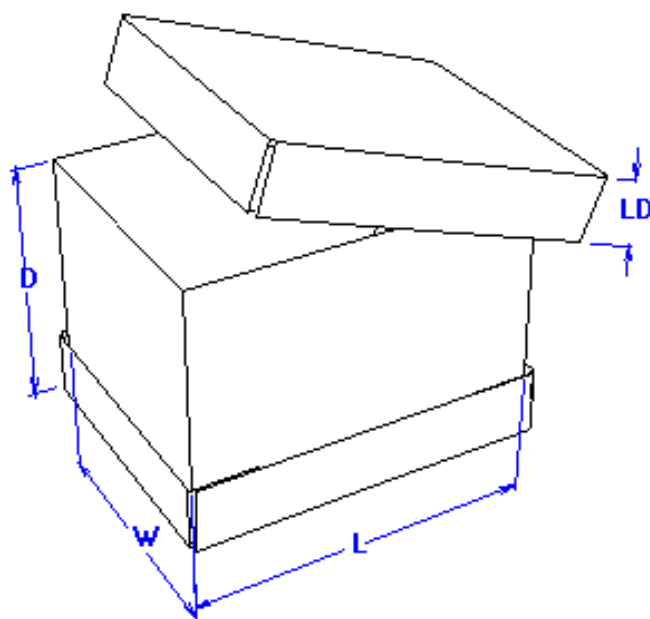
F0310 Body



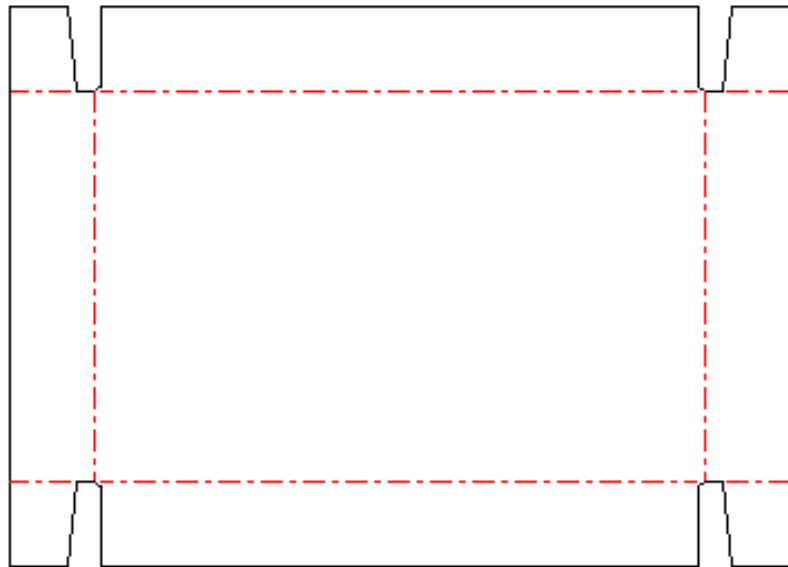
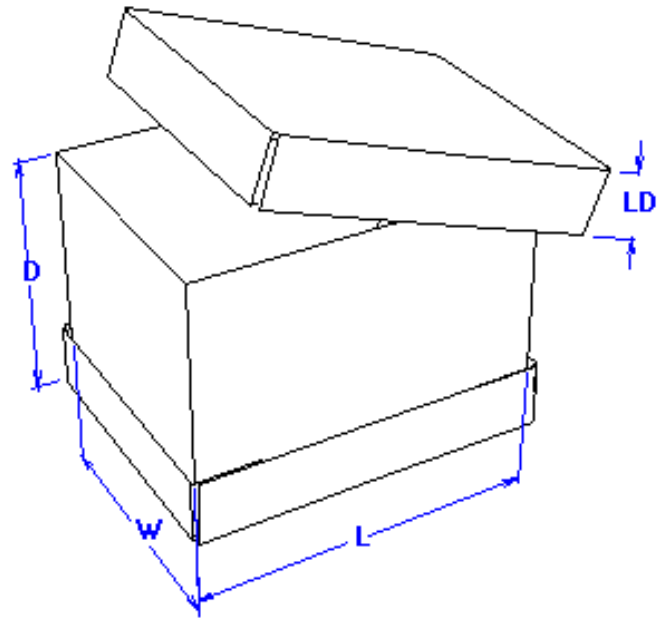
F0310 Cover



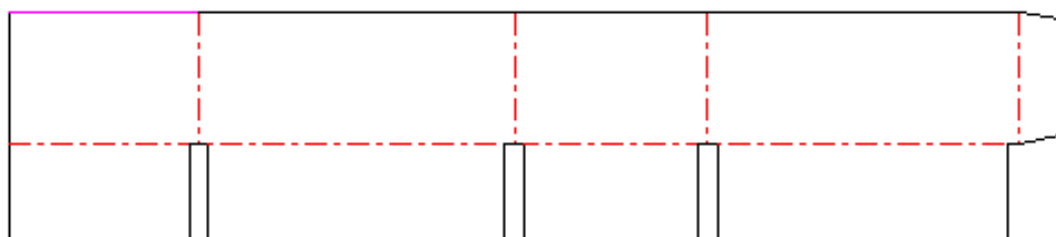
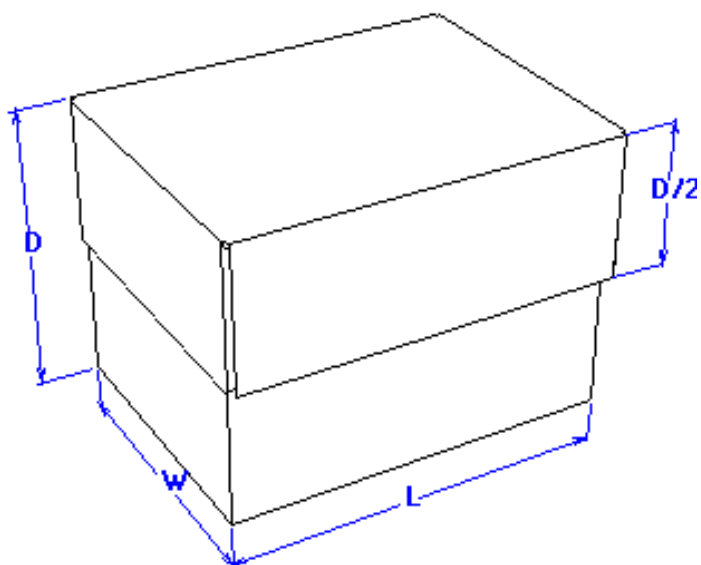
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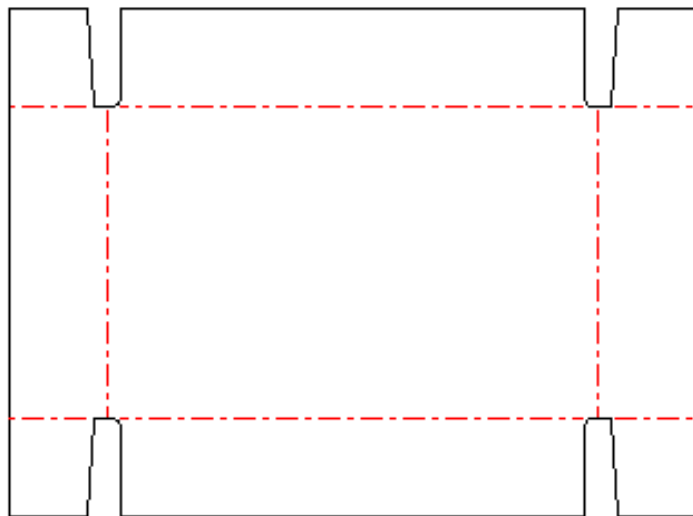
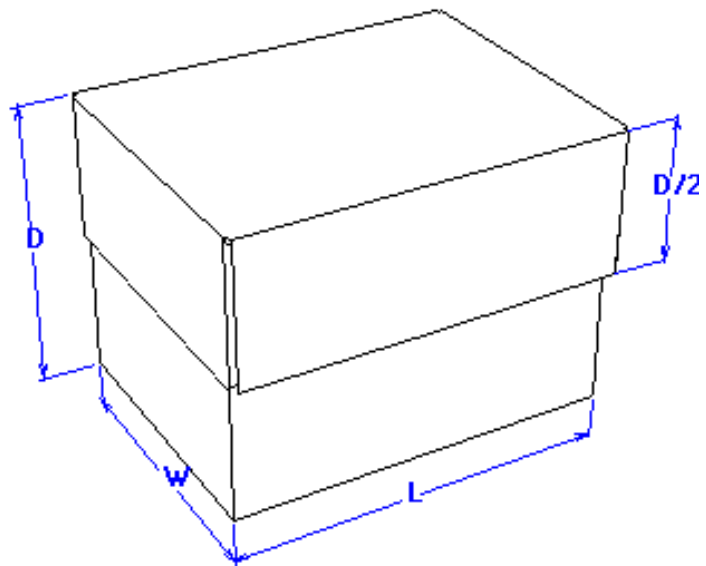
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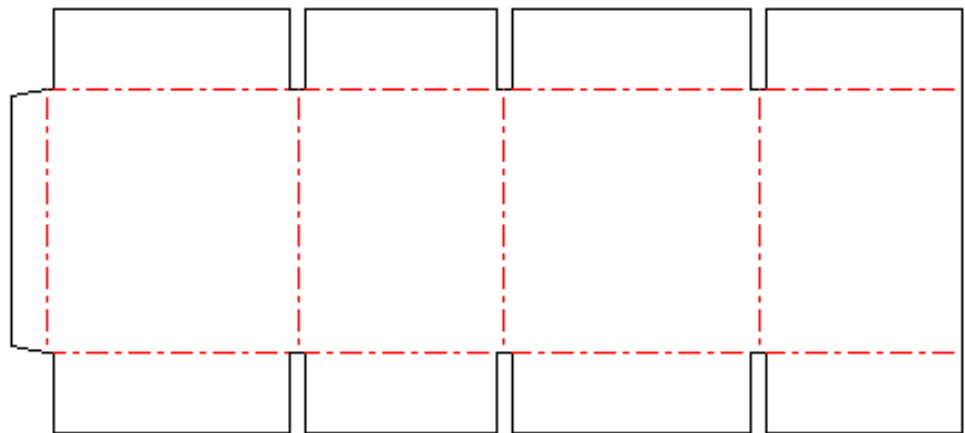
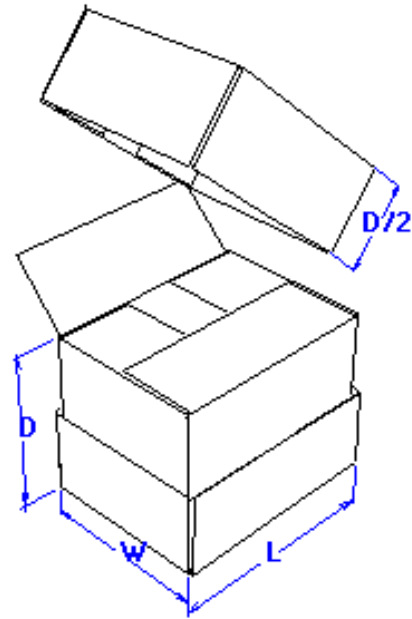
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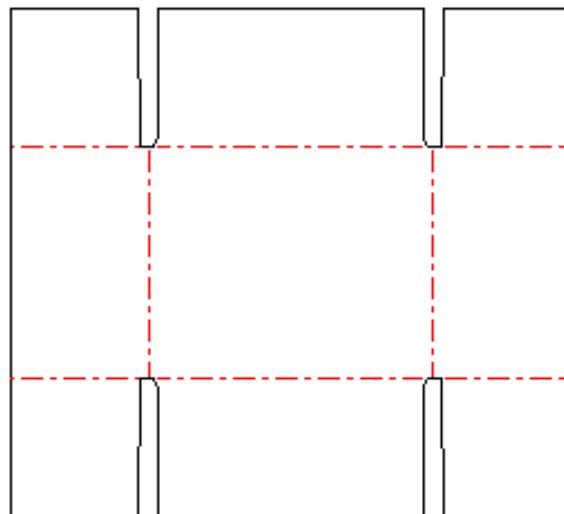
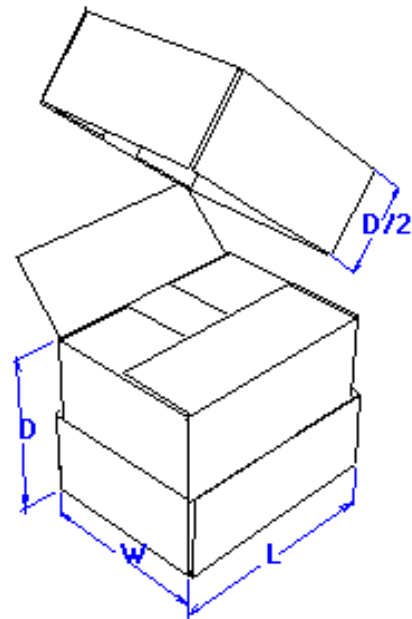
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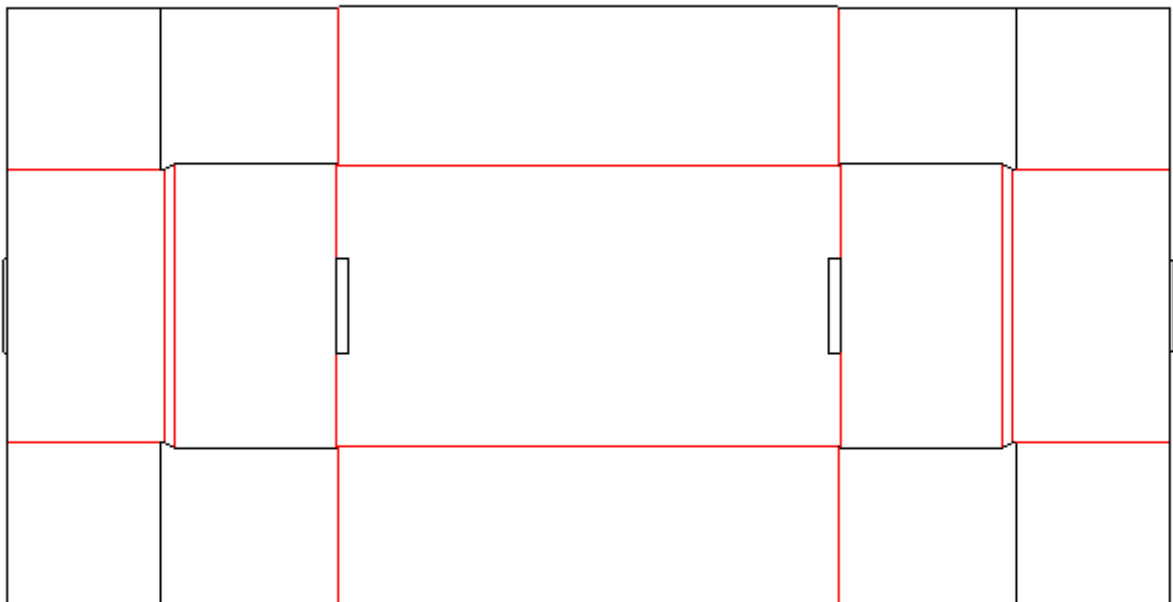
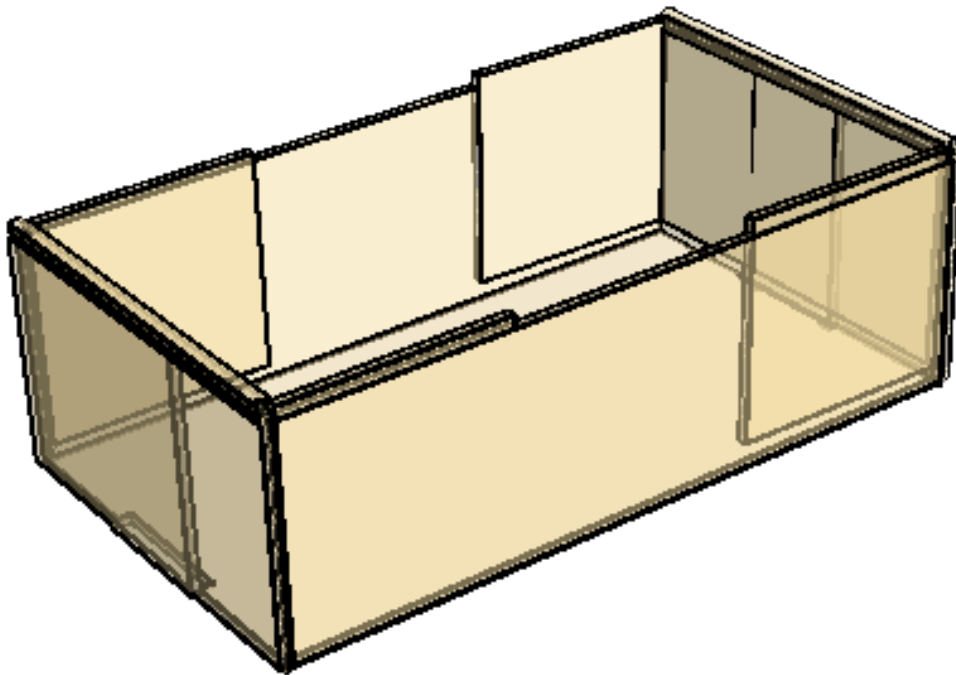
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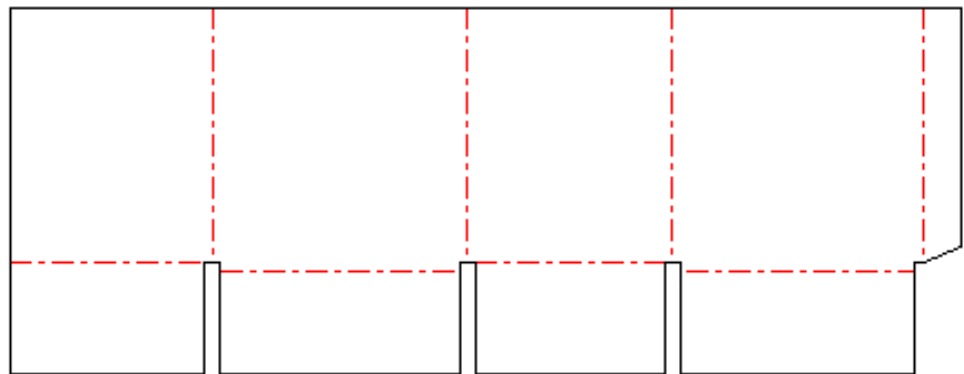
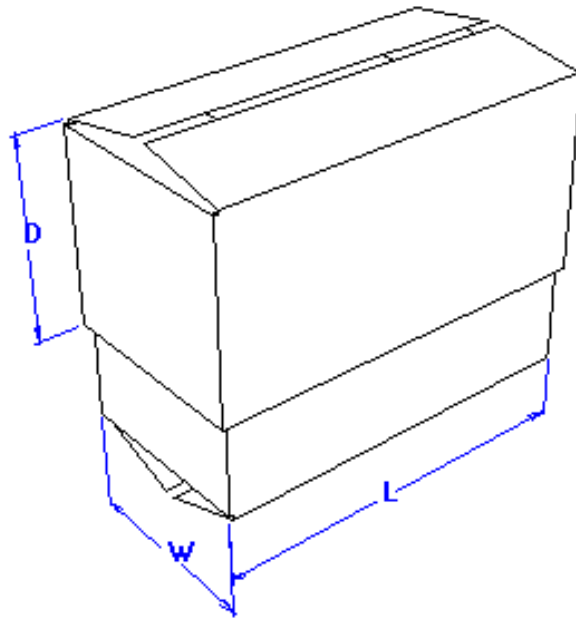
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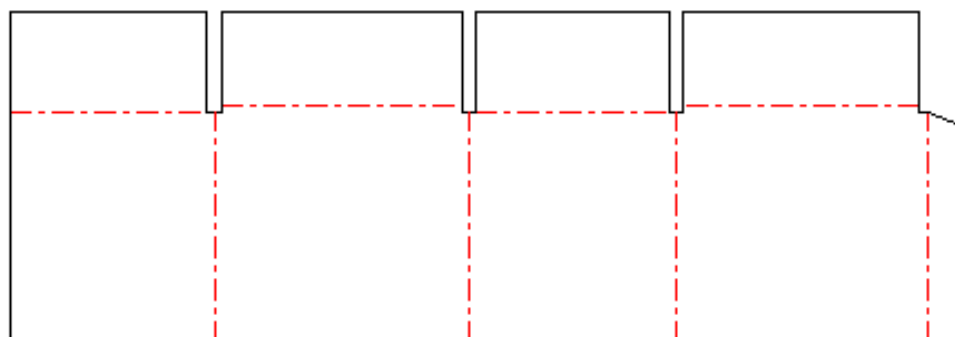
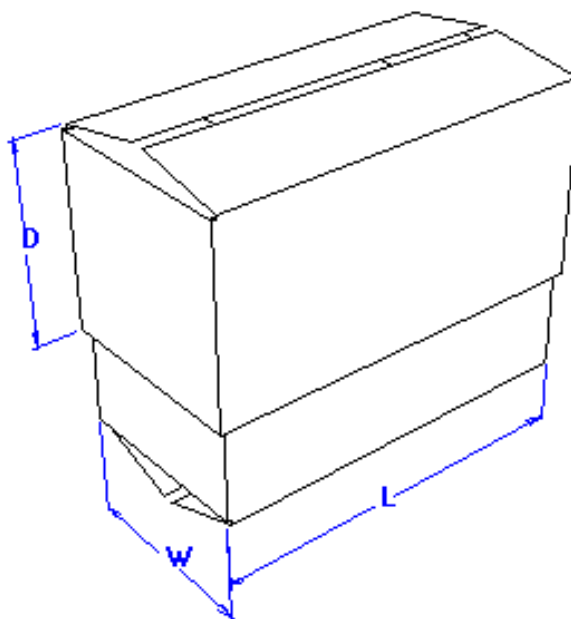
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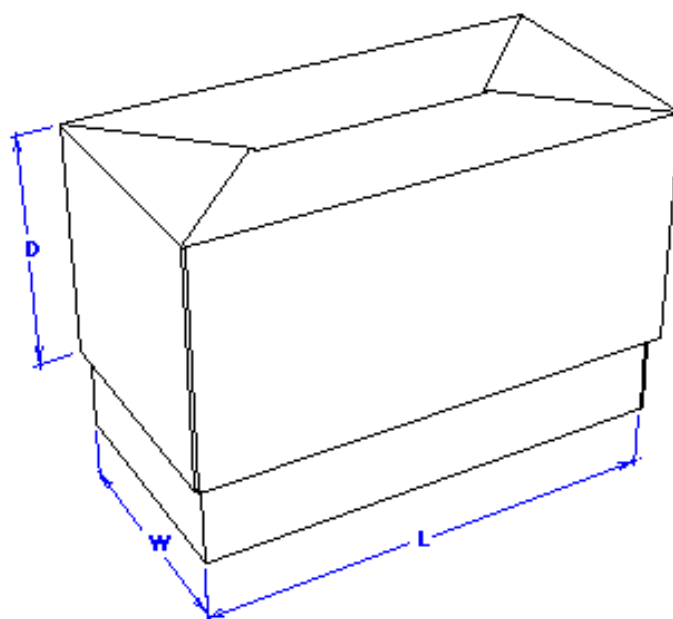
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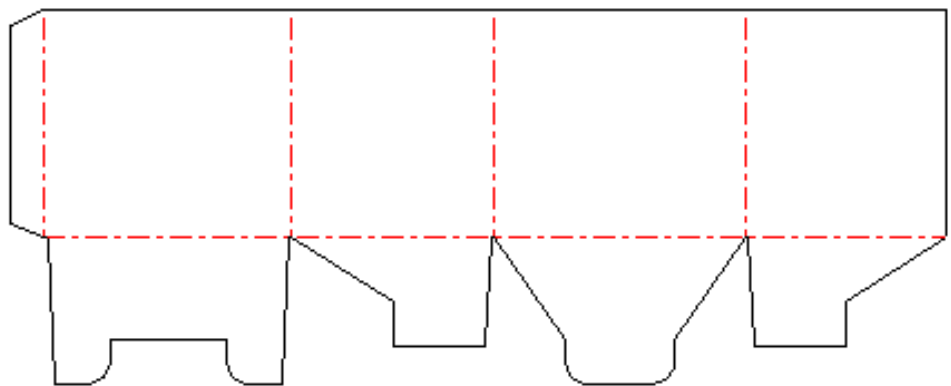
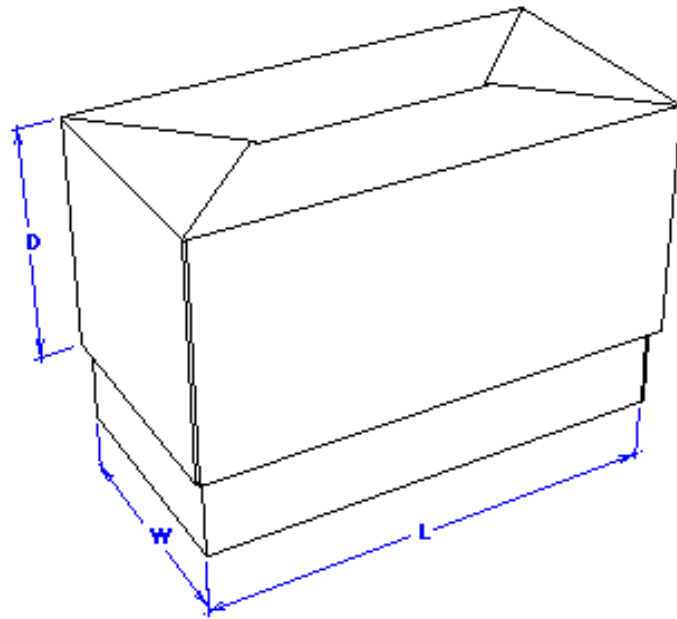
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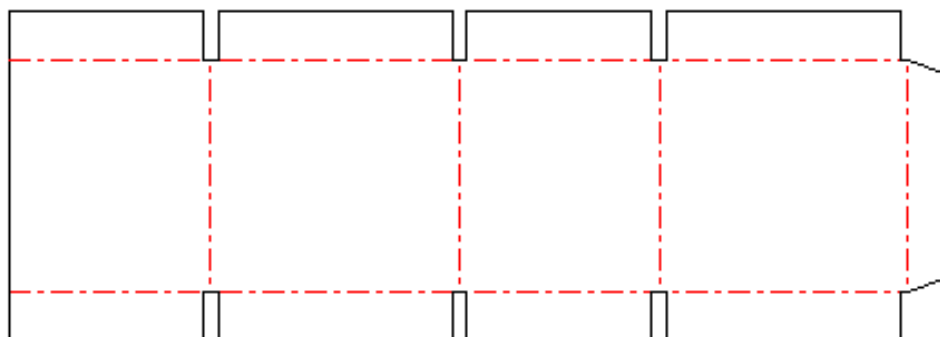
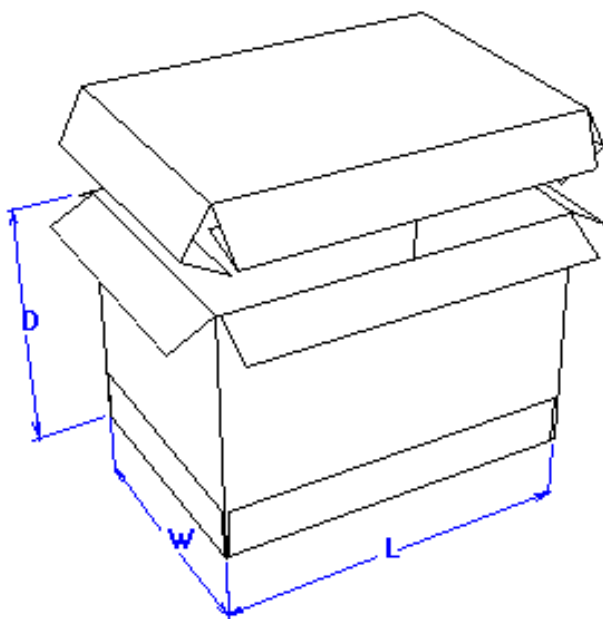
F0321 Body



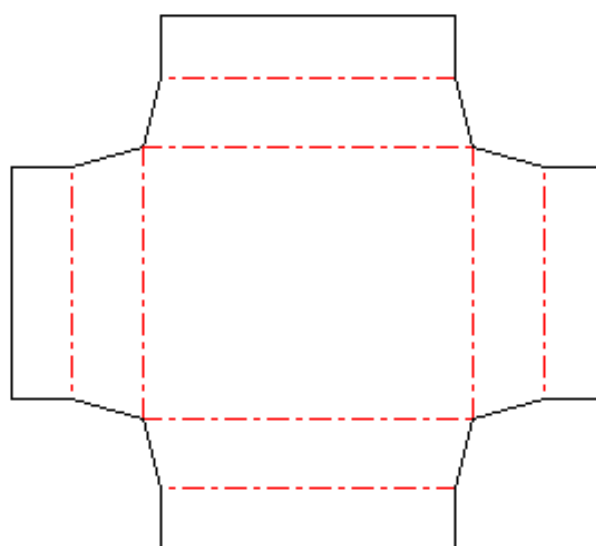
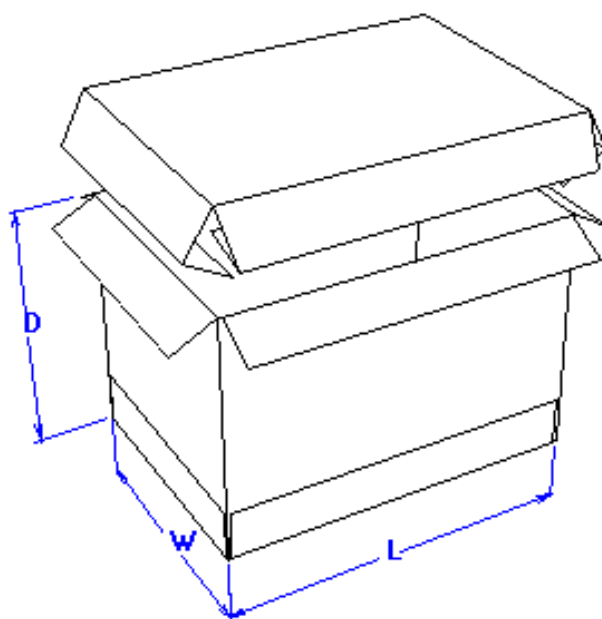
F0321 Cover



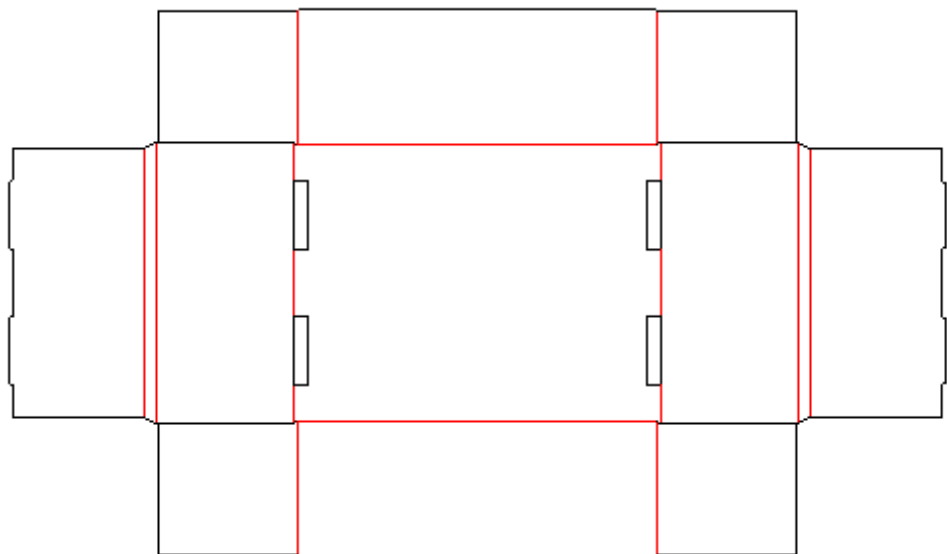
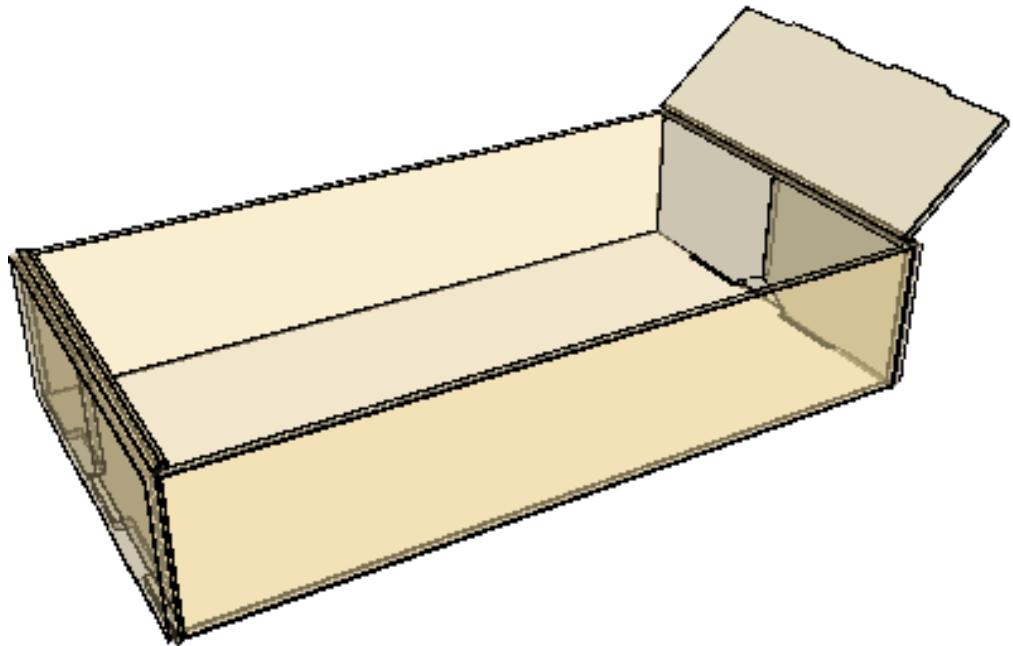
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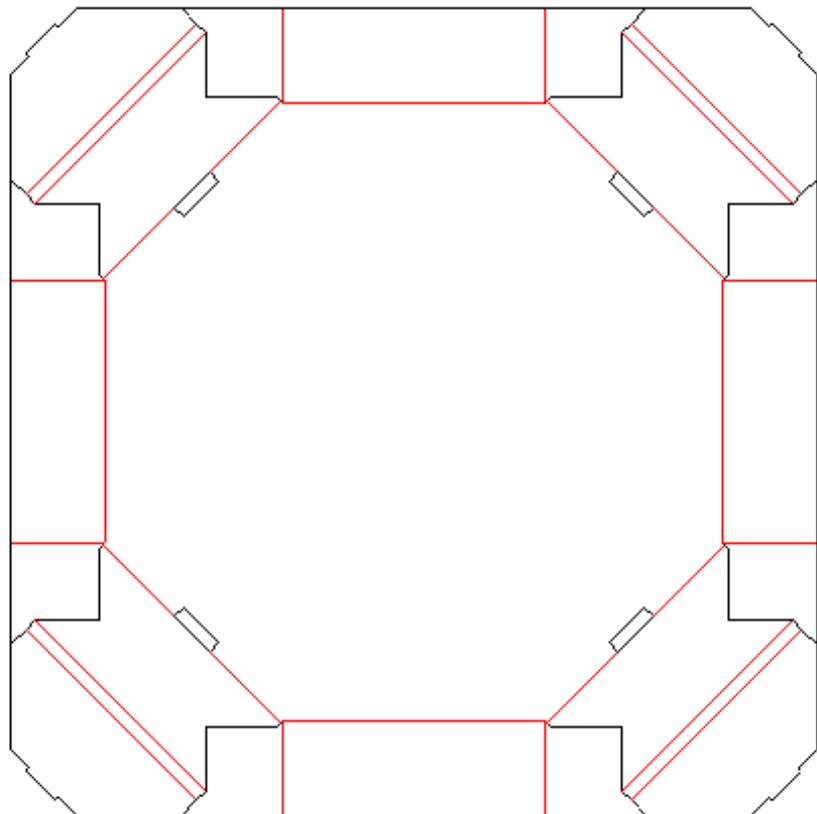
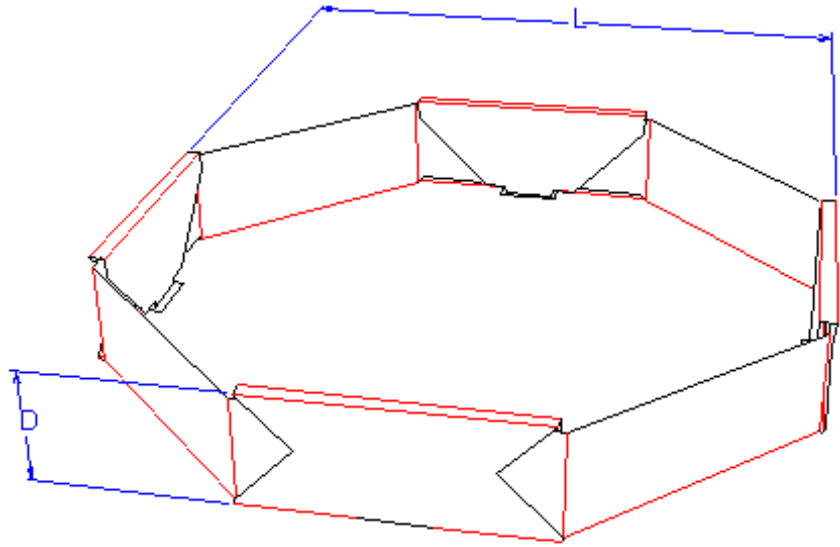
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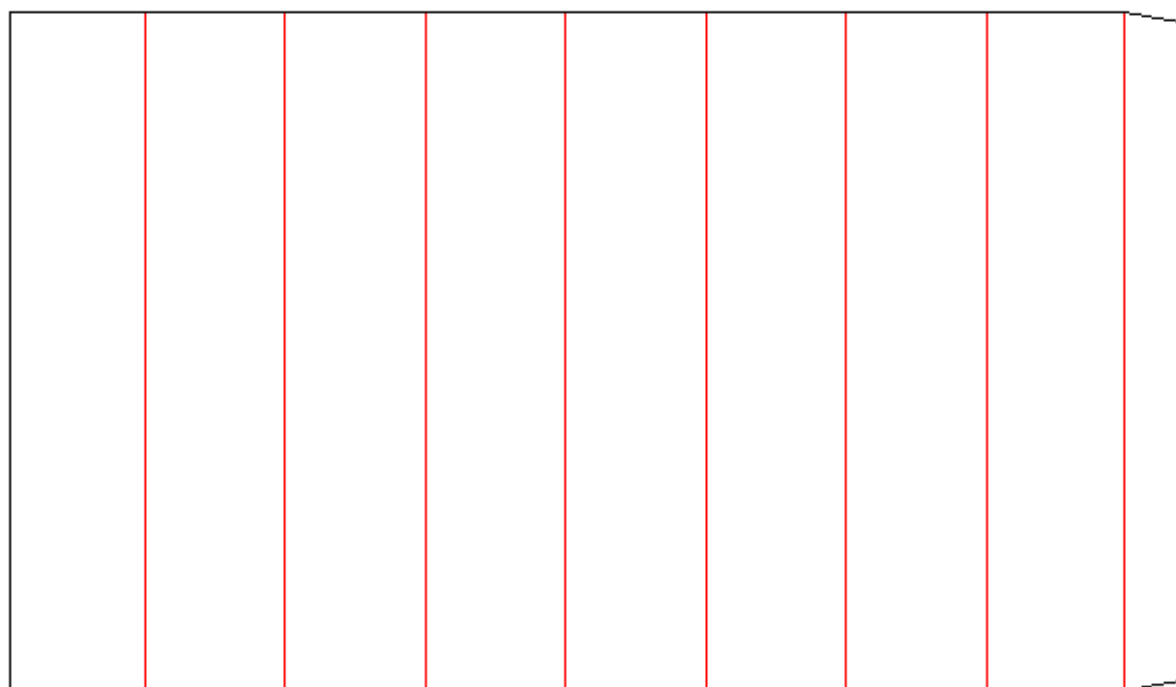
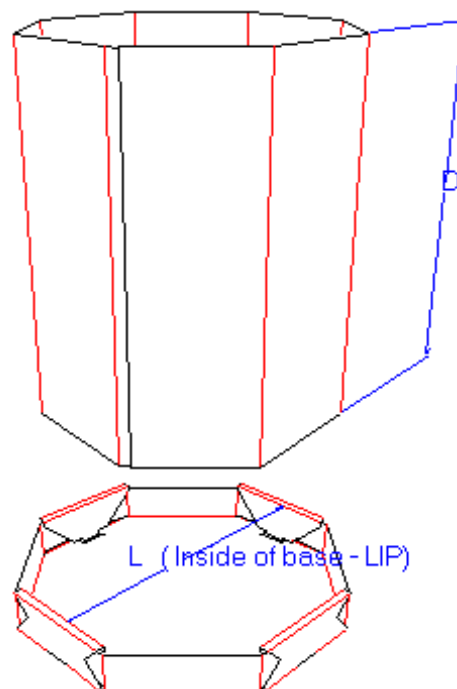
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F0351a

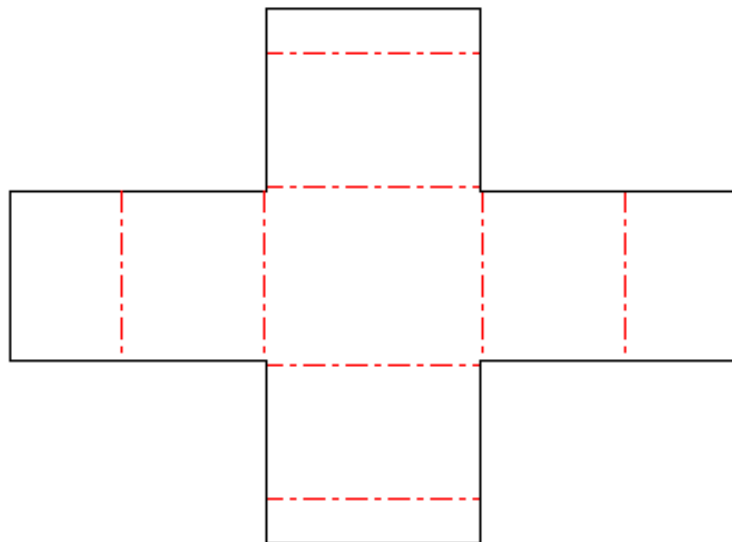
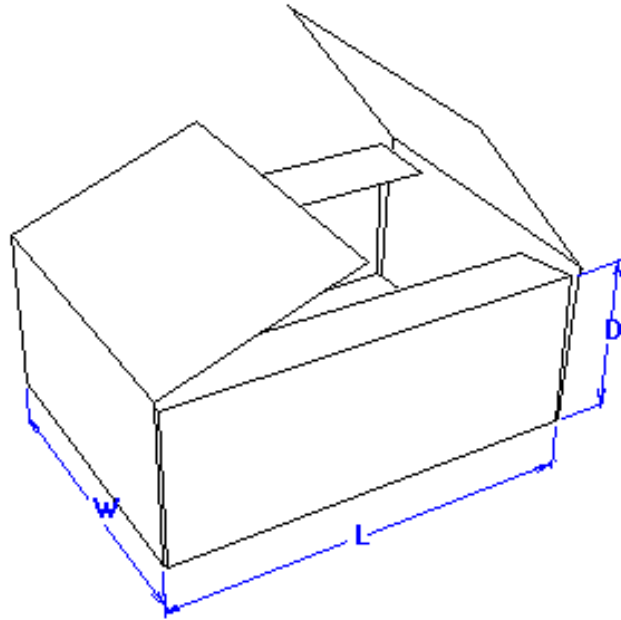


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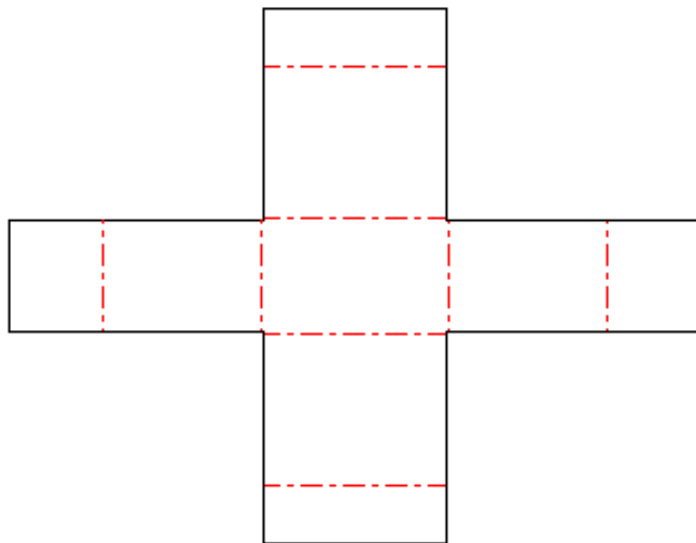
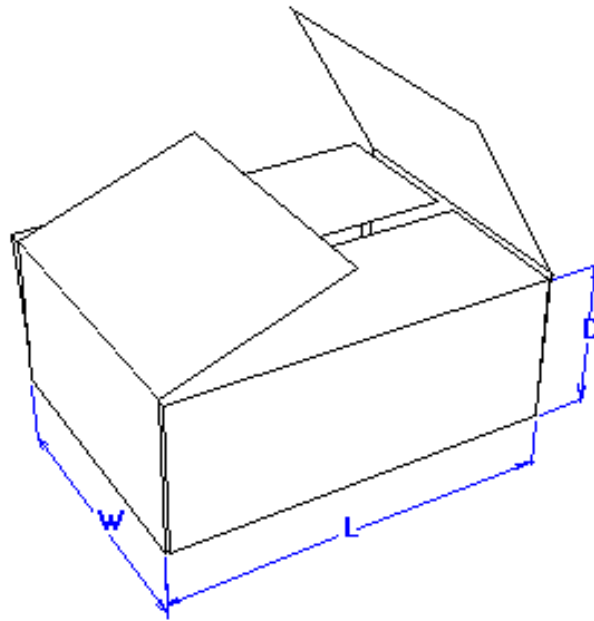


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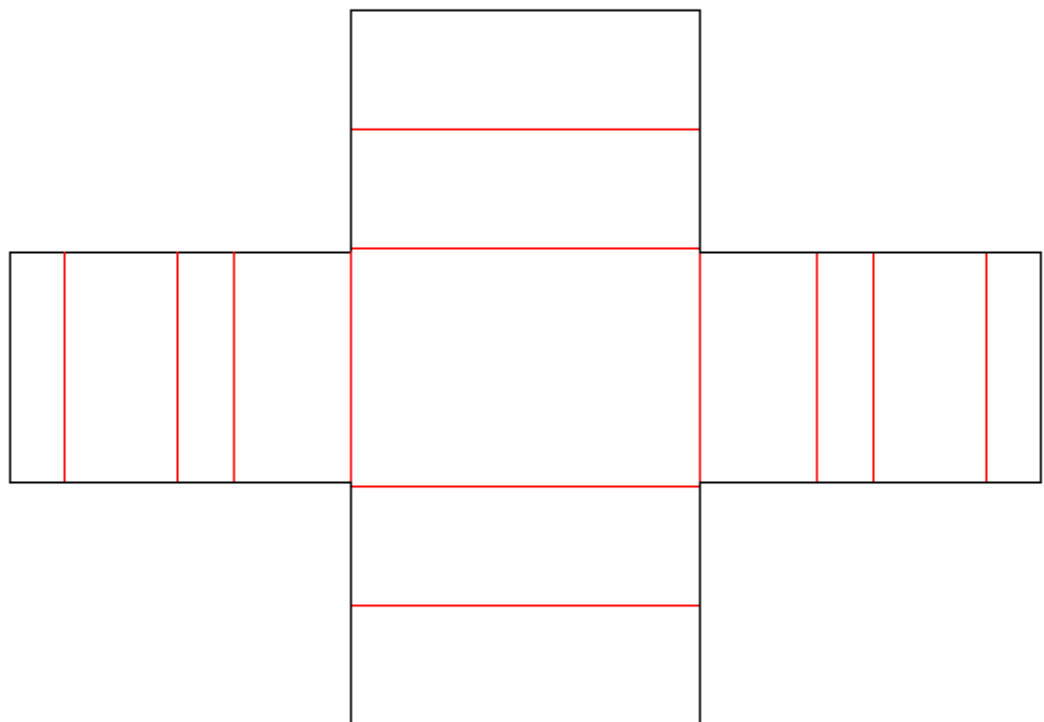
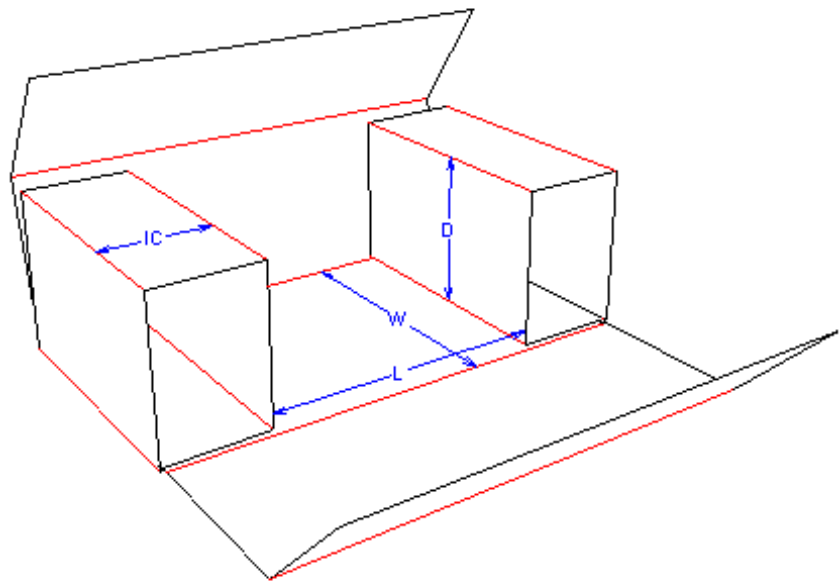
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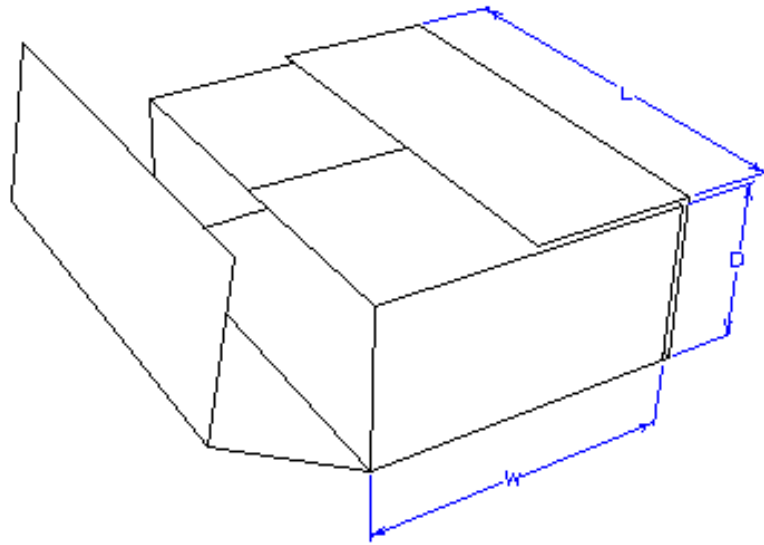
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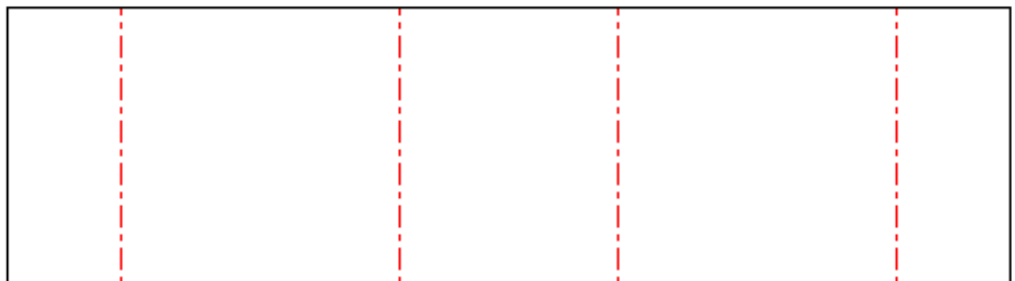
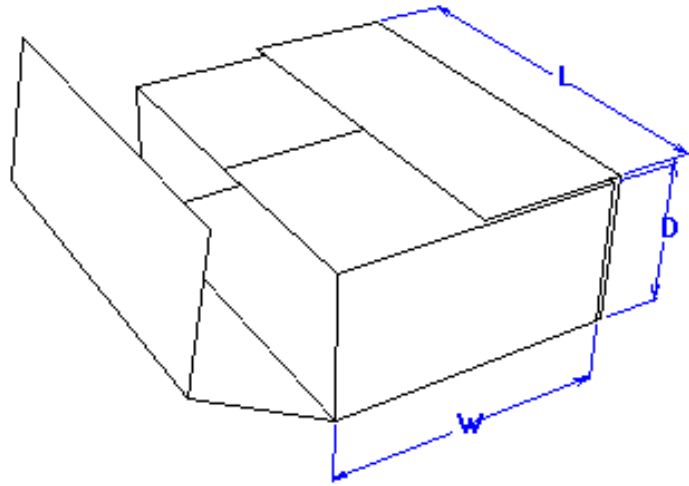
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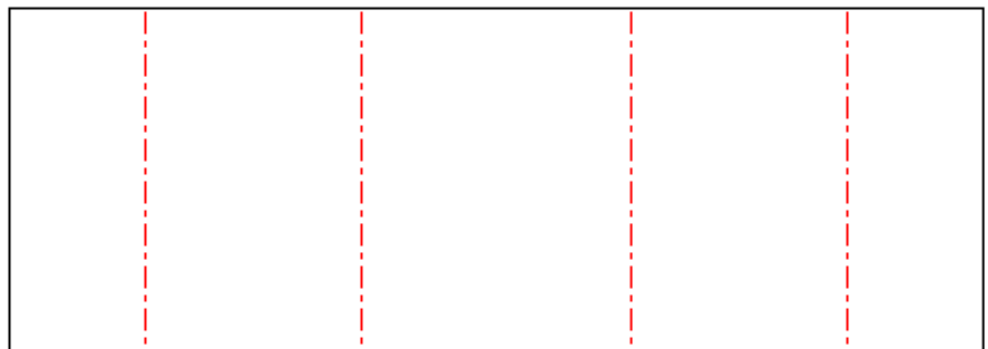
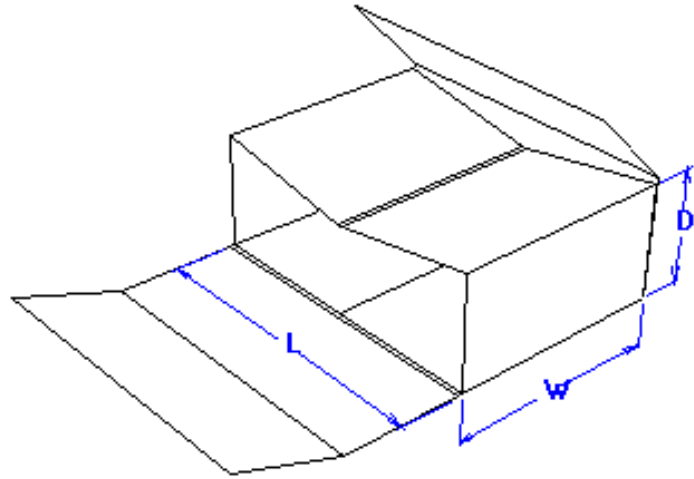
F0404 Body



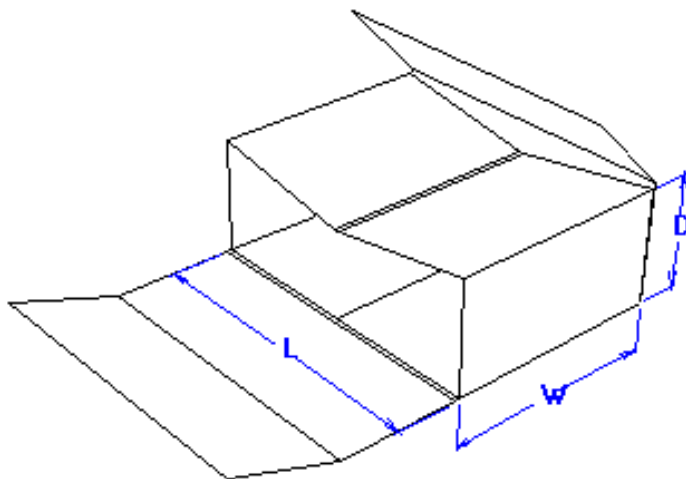
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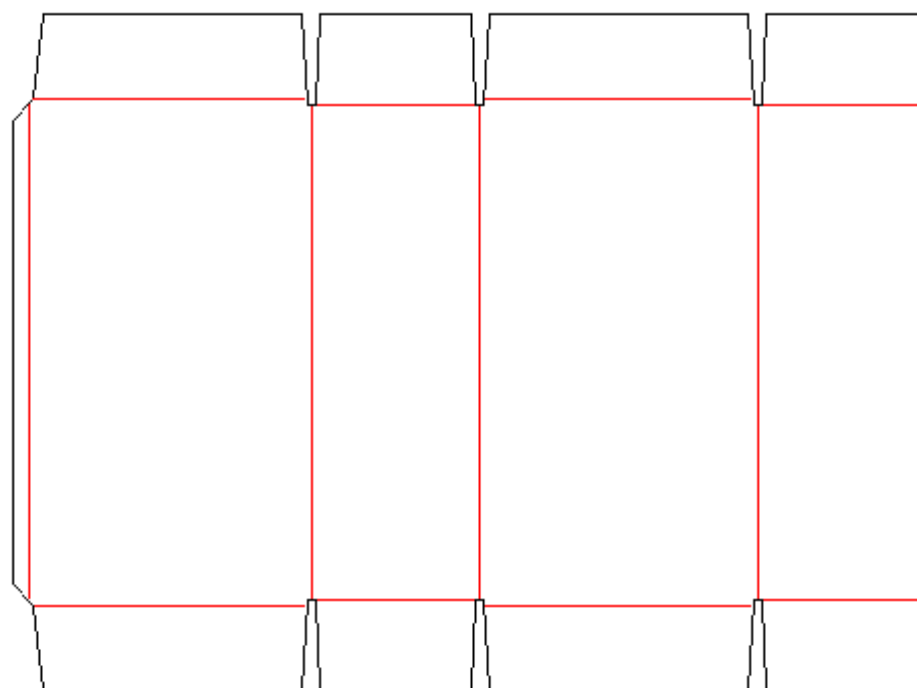
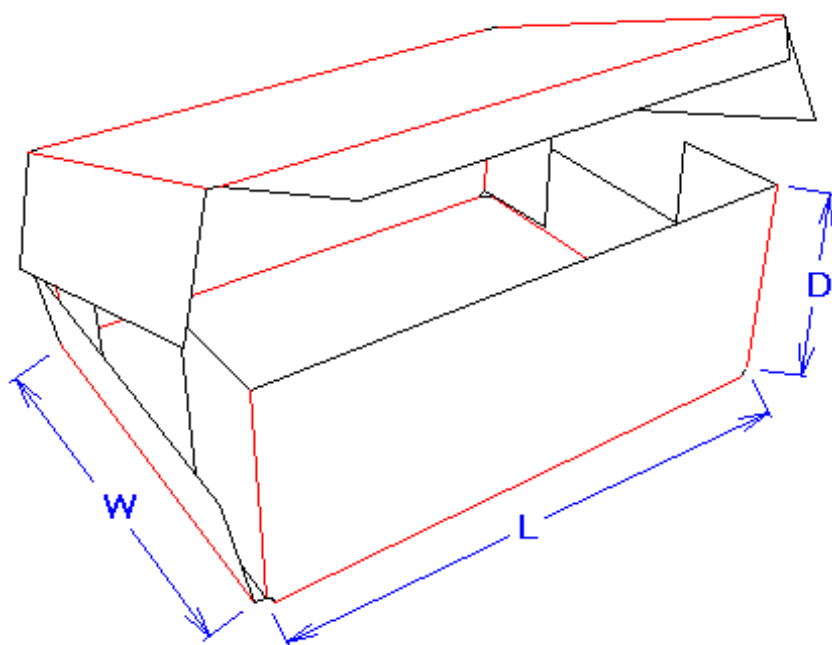
F0405 Body



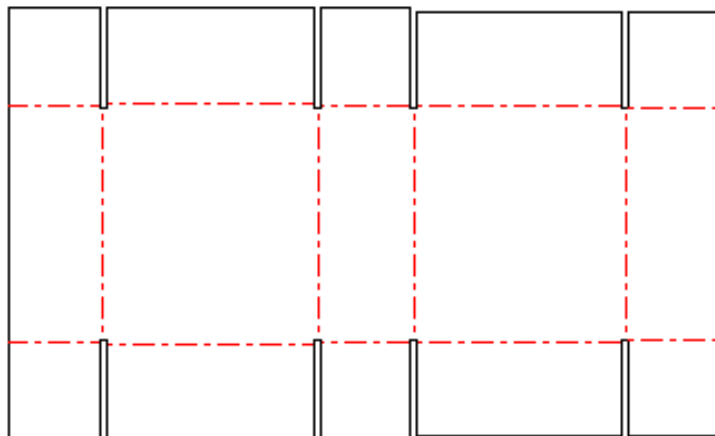
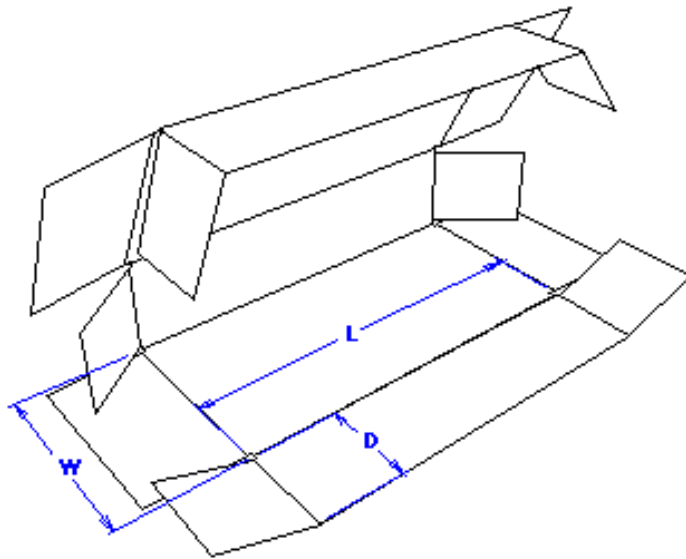
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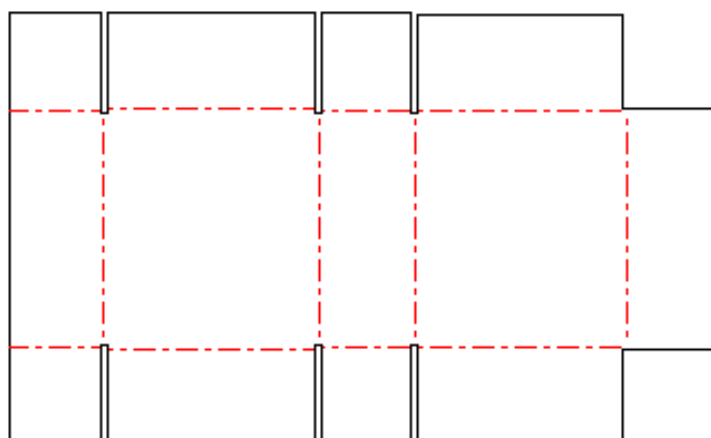
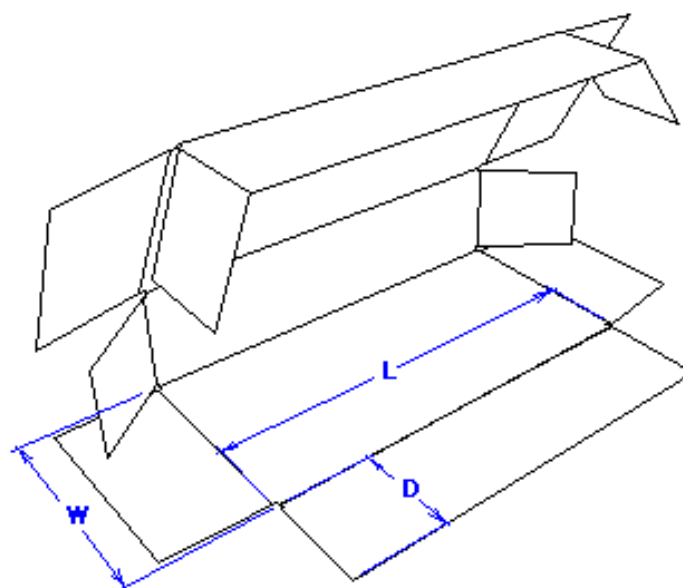
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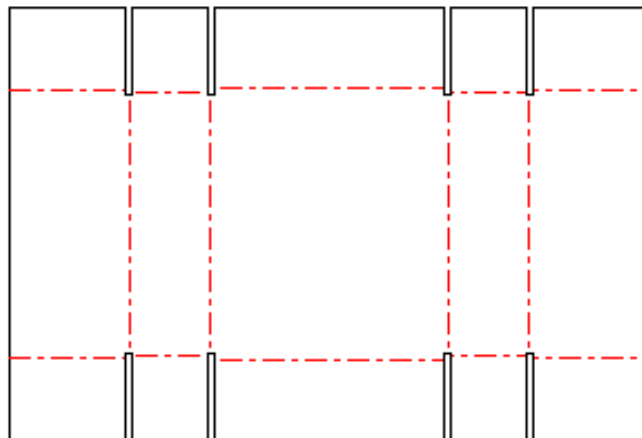
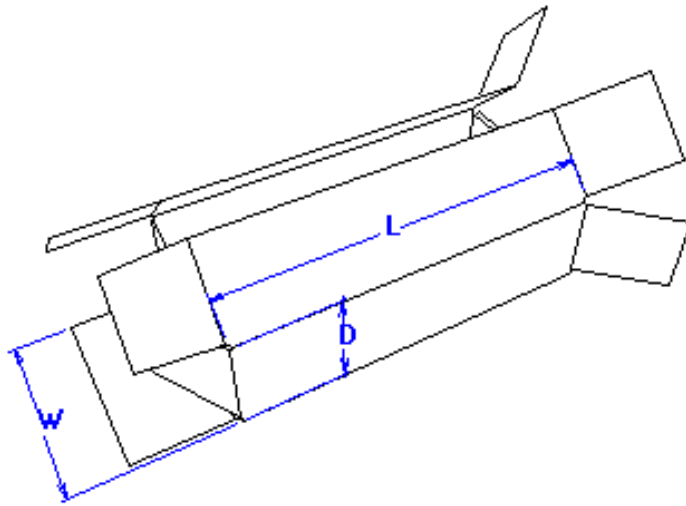
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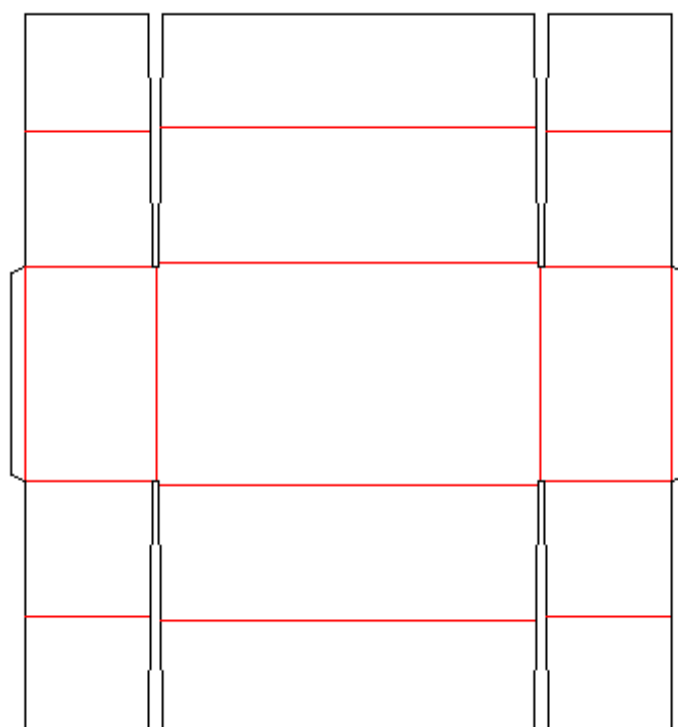
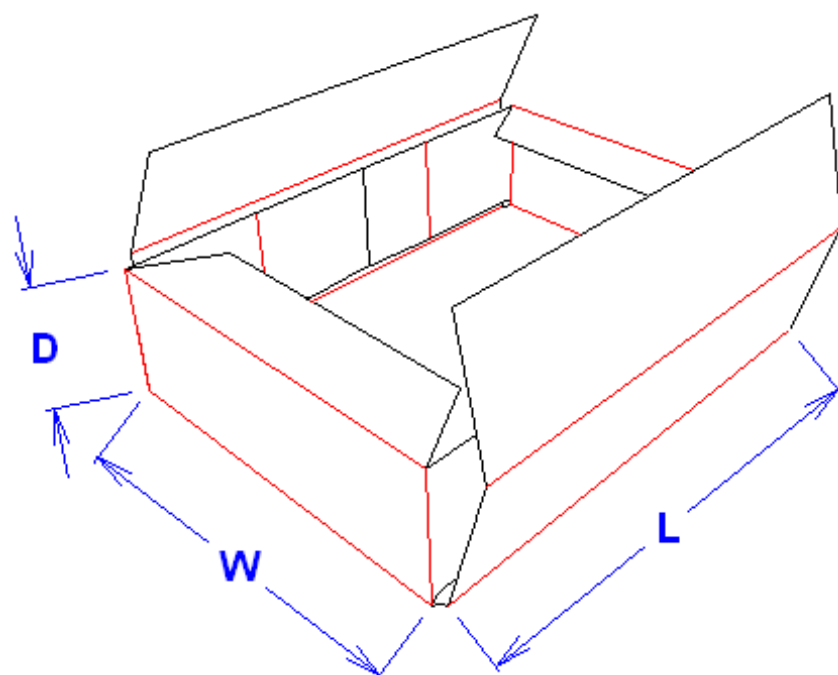
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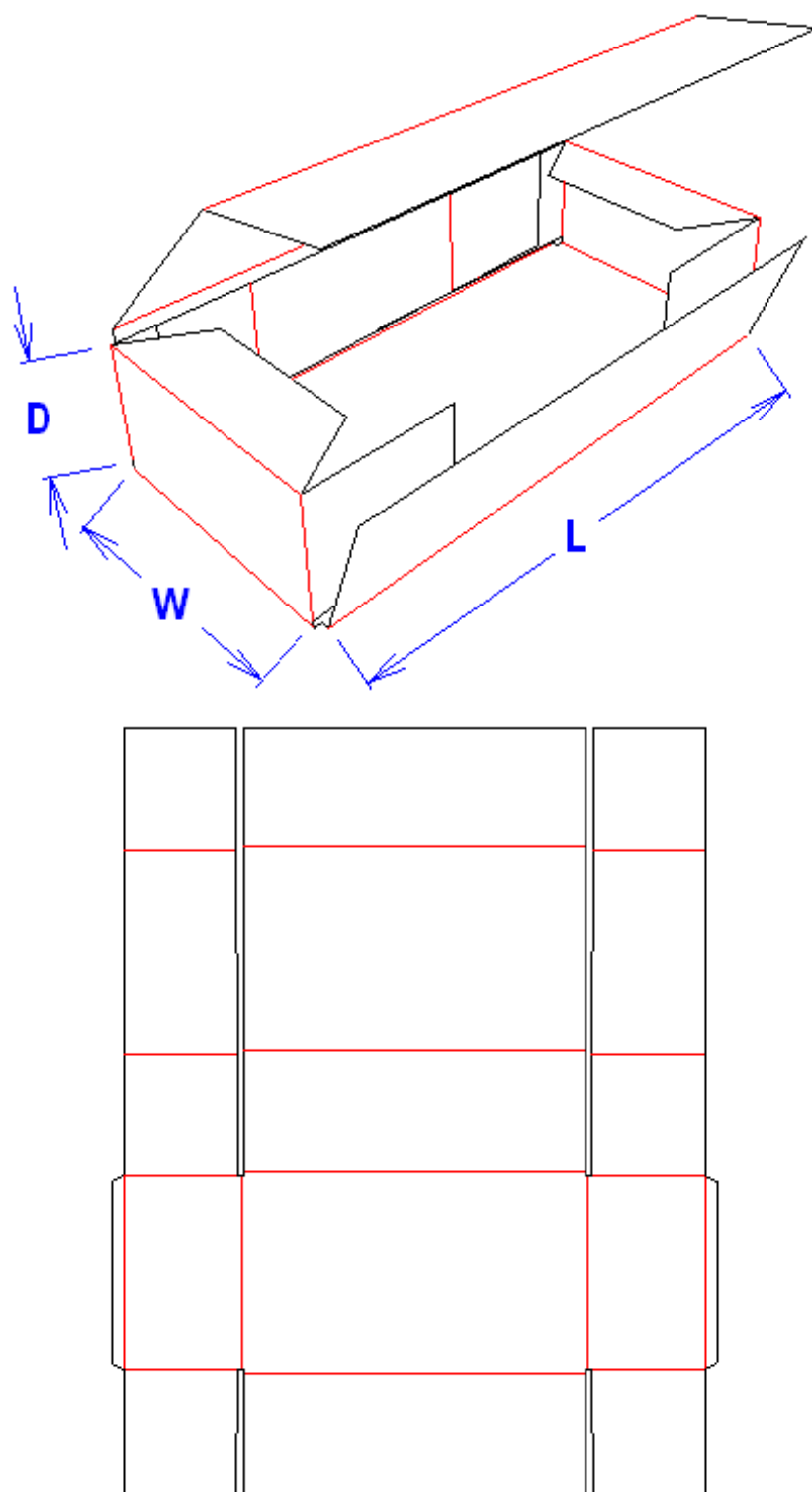
FO411



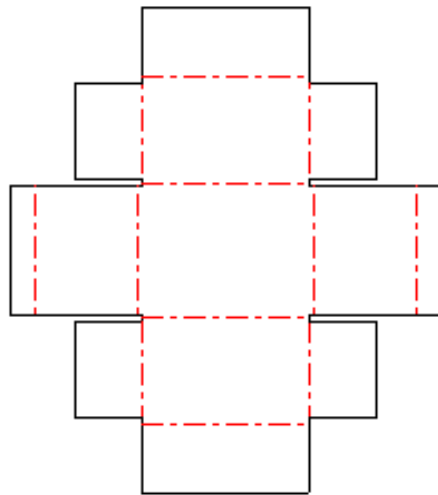
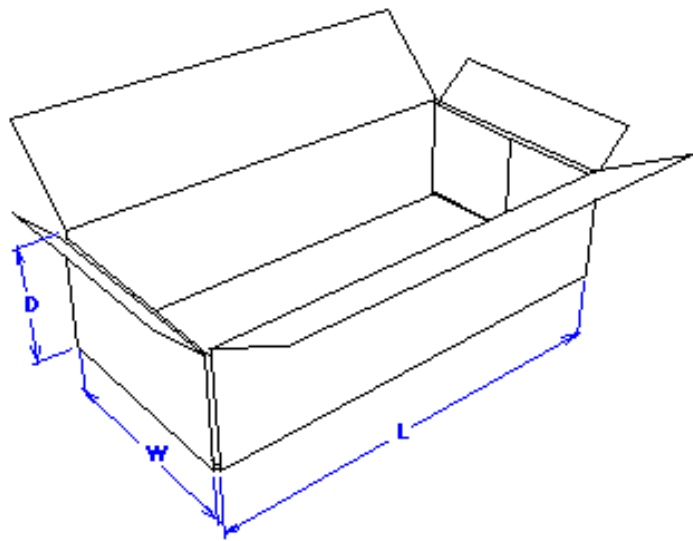
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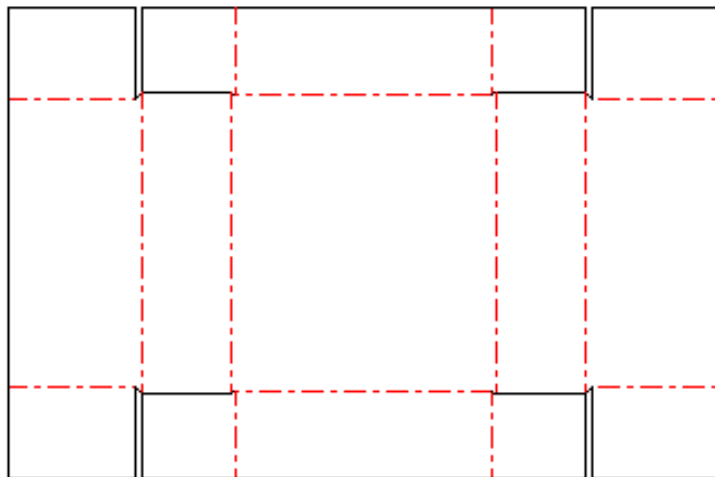
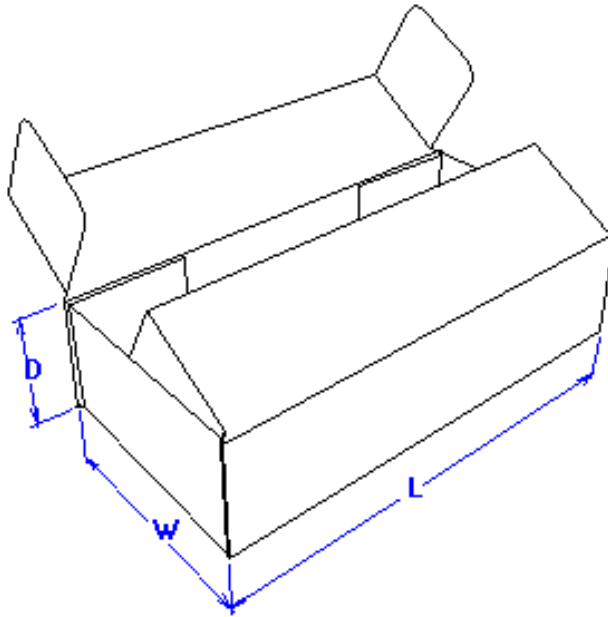
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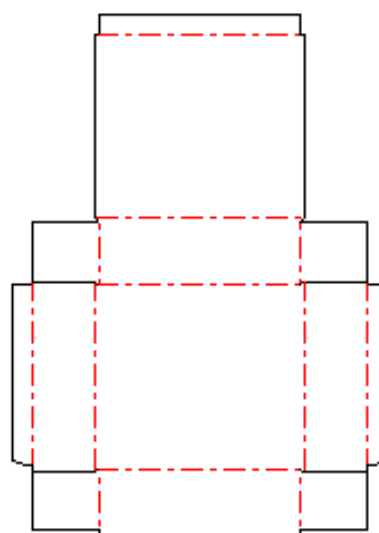
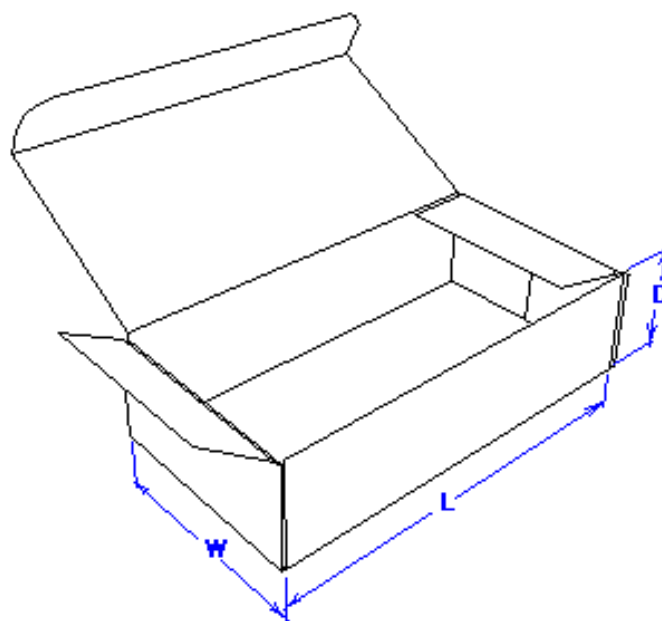
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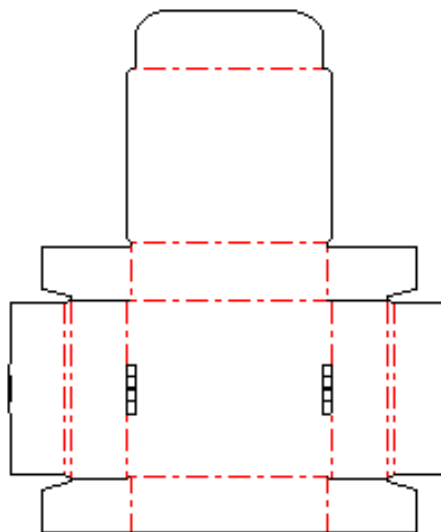
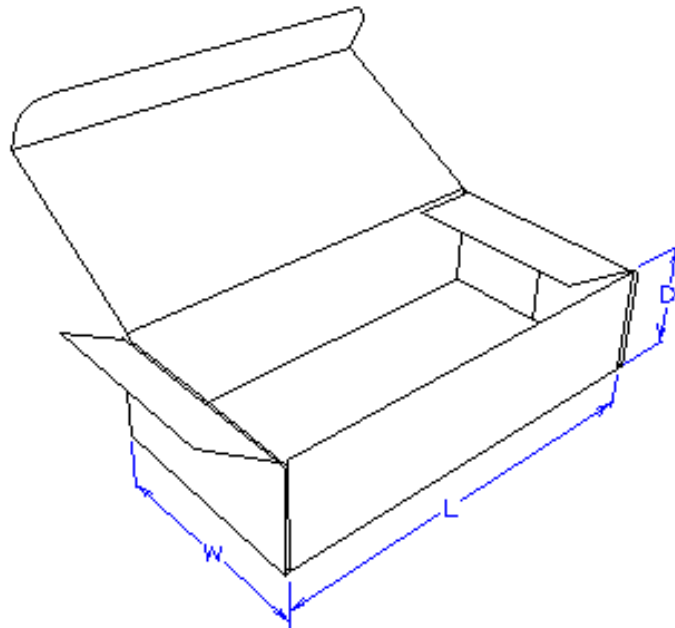
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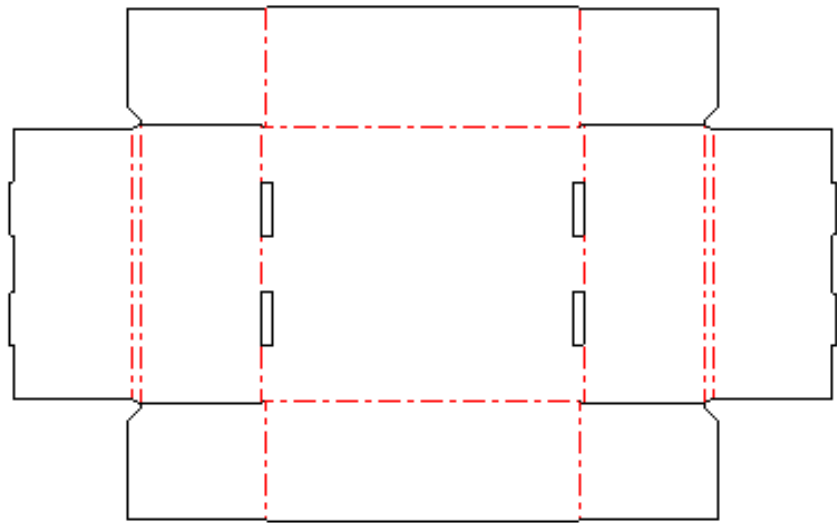
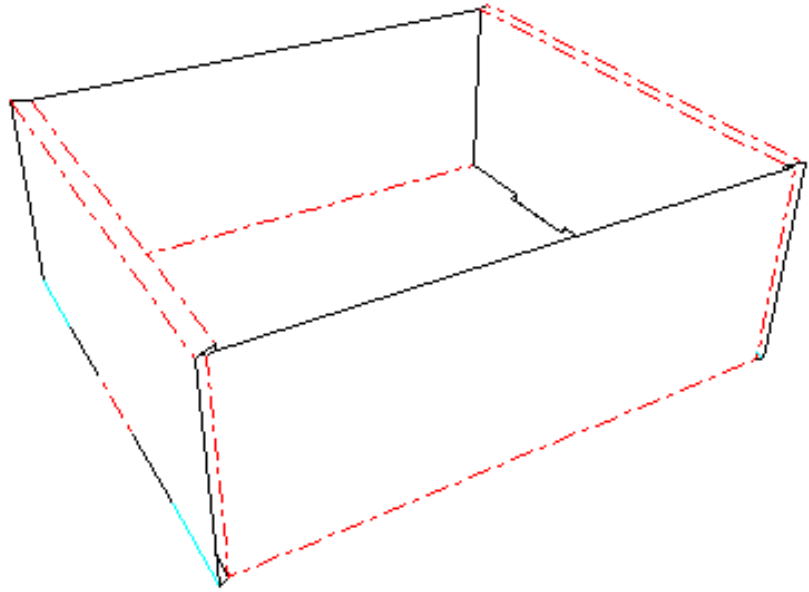
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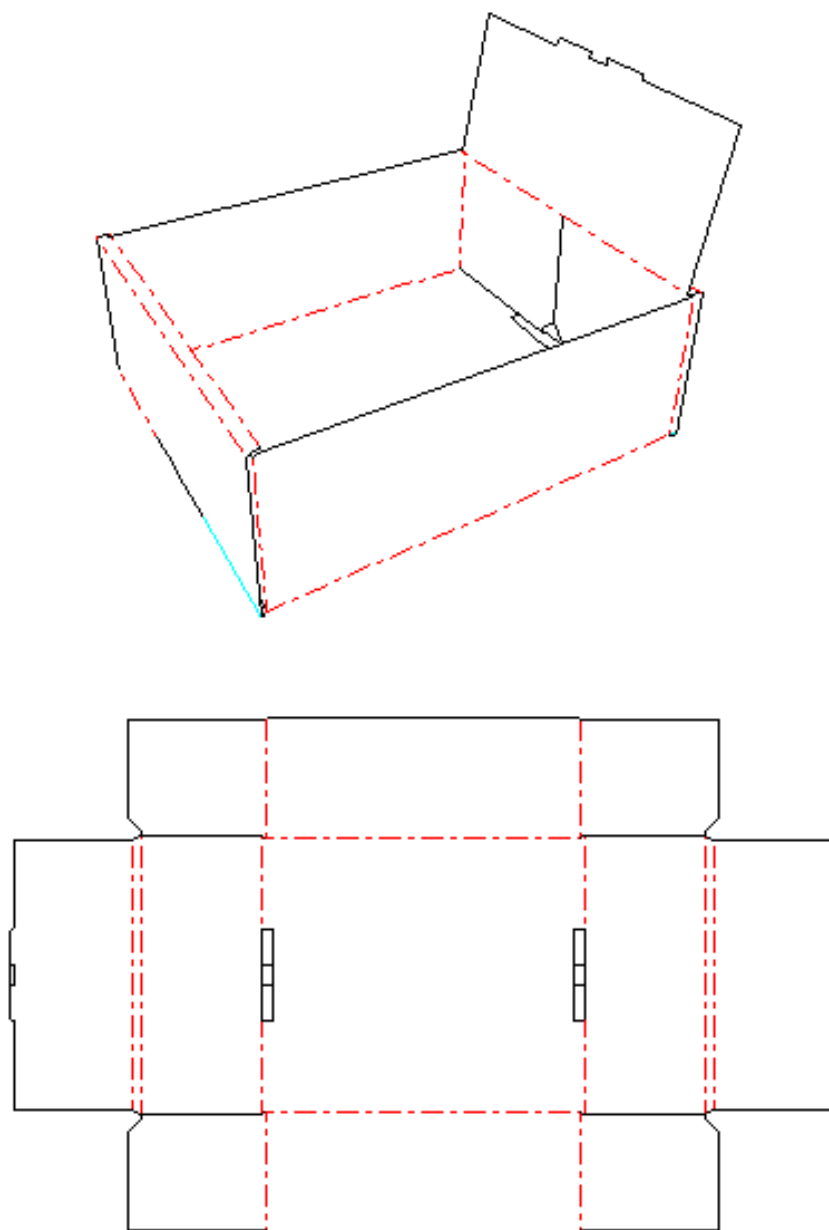
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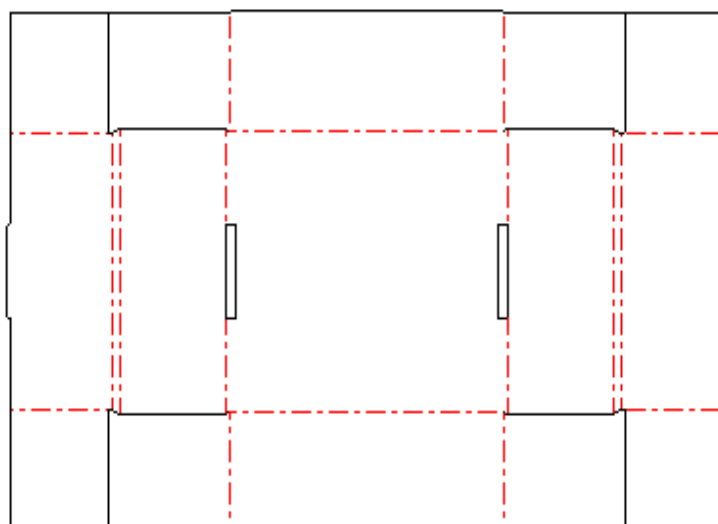
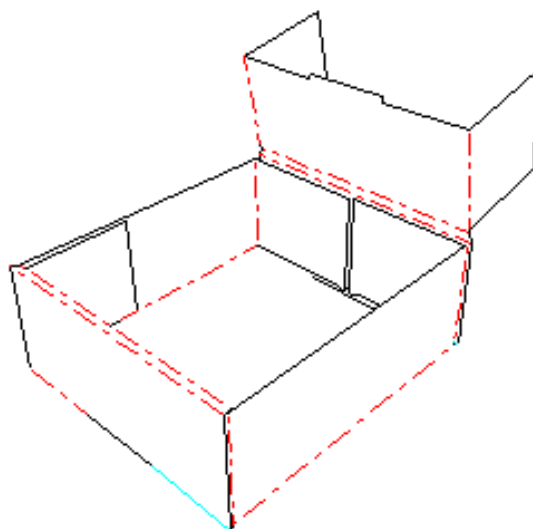
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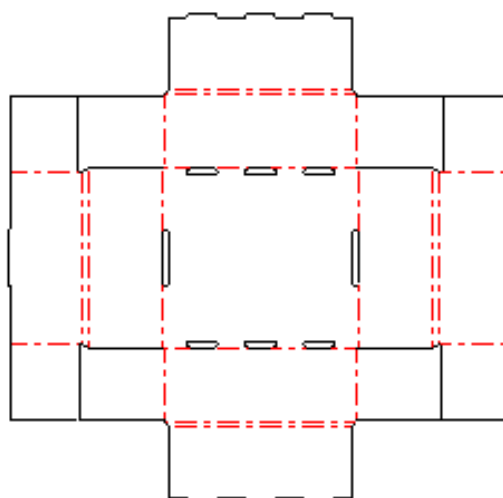
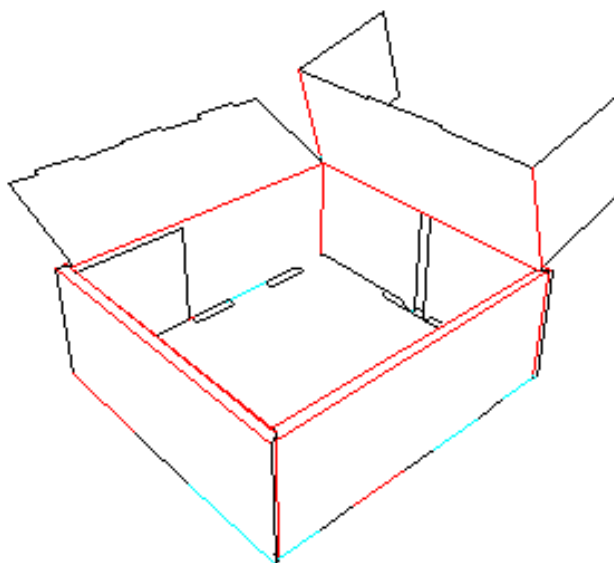
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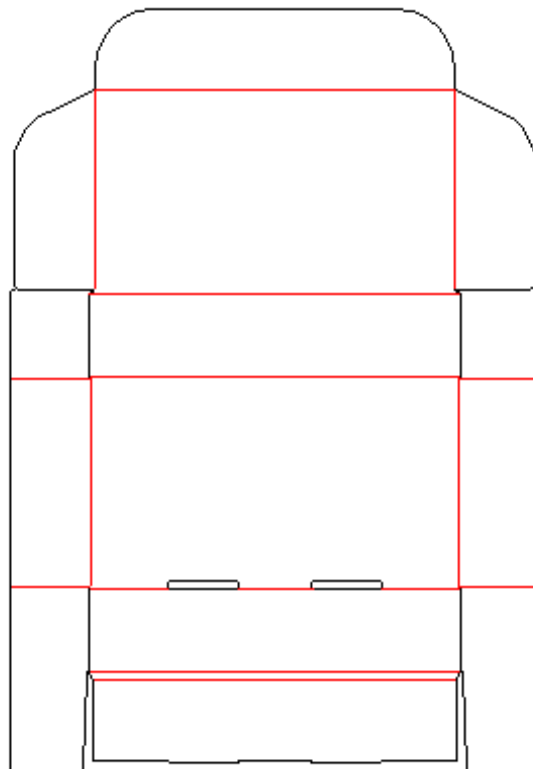
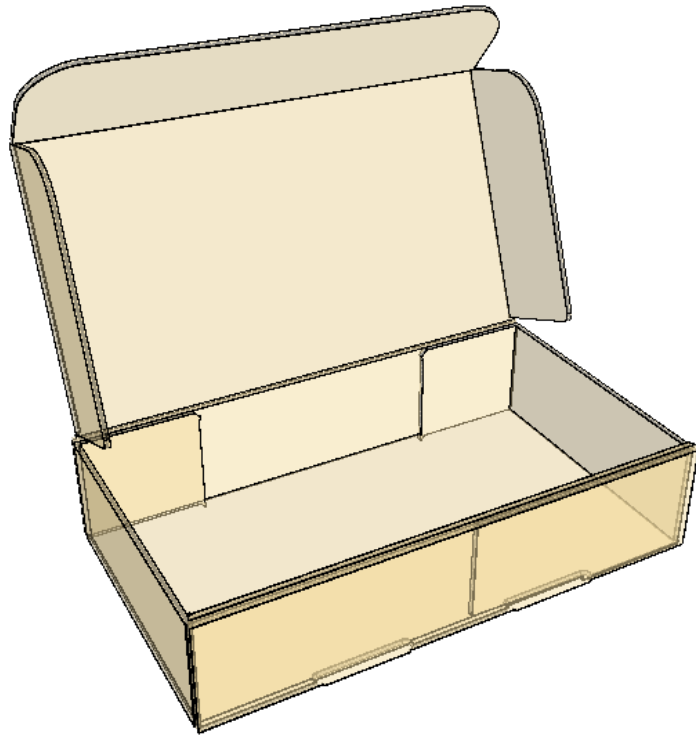
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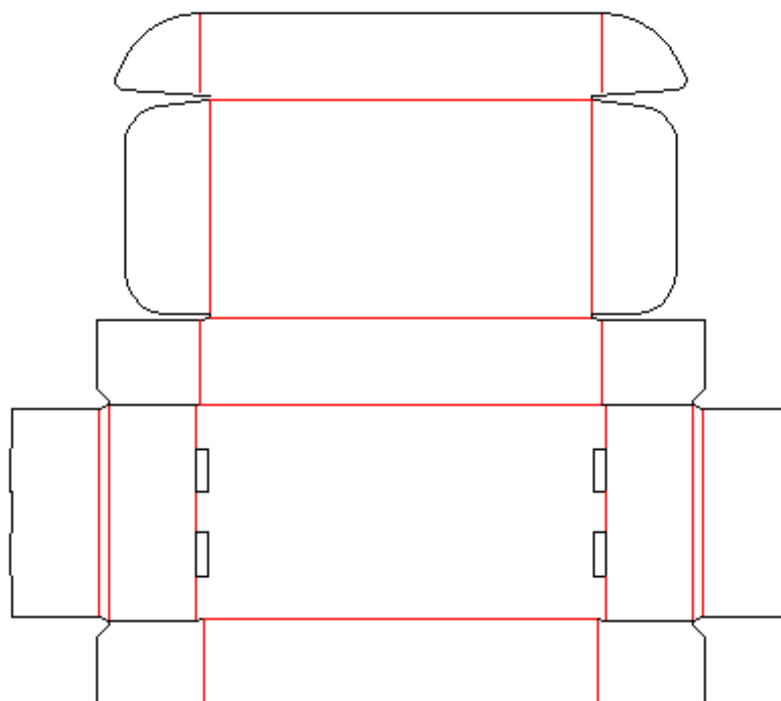
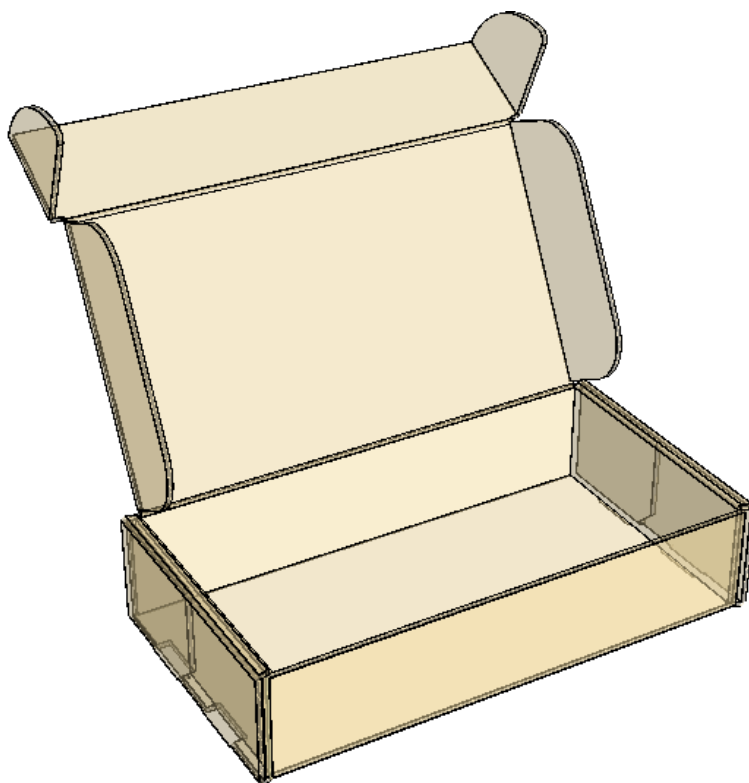
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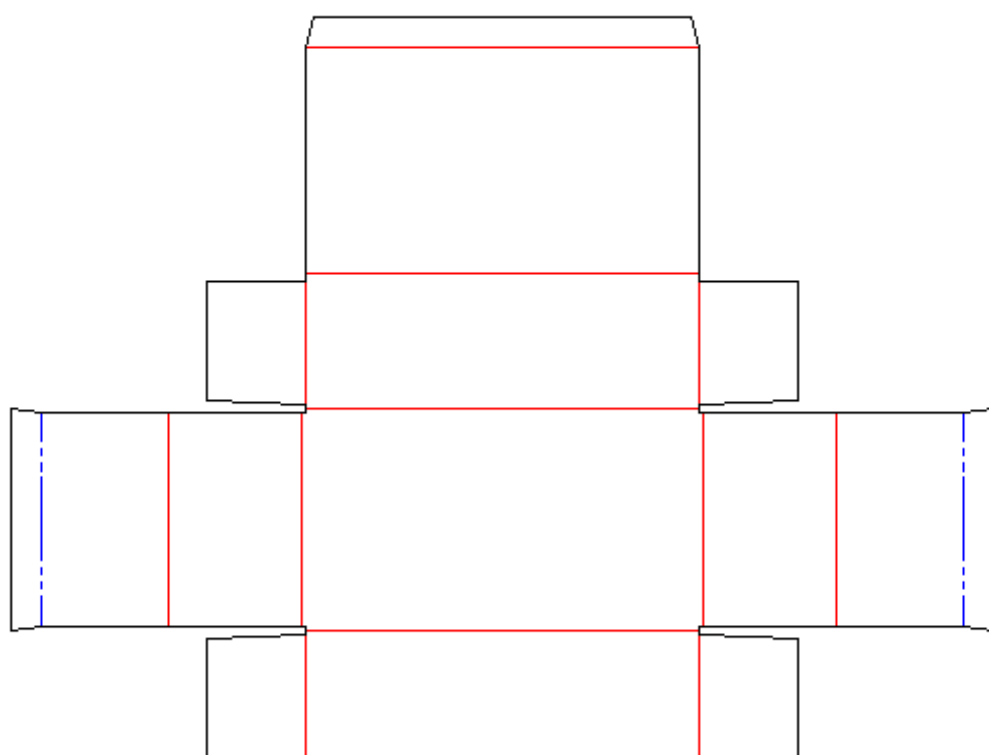
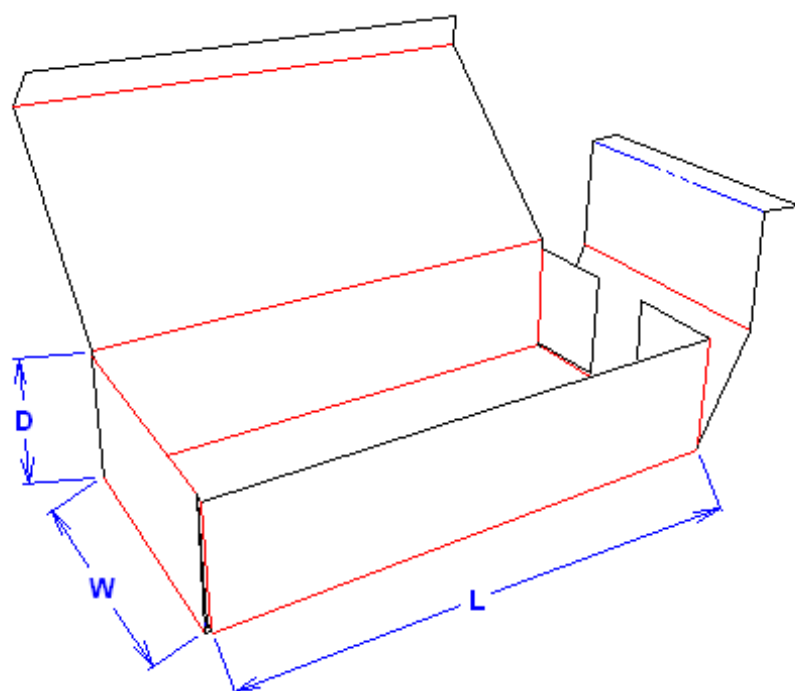
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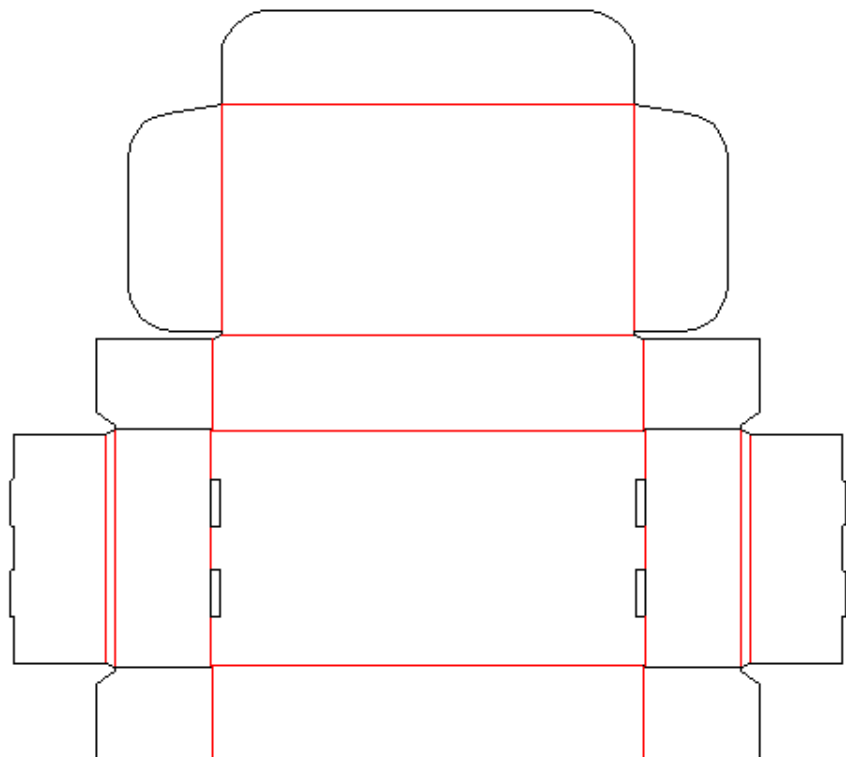
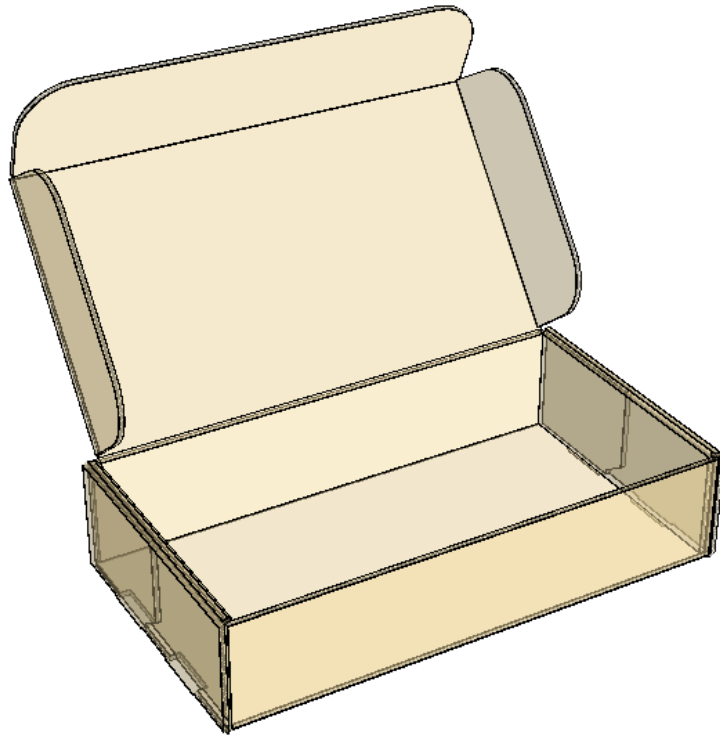
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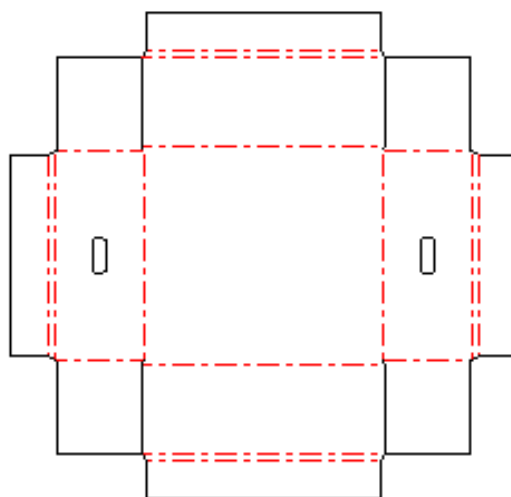
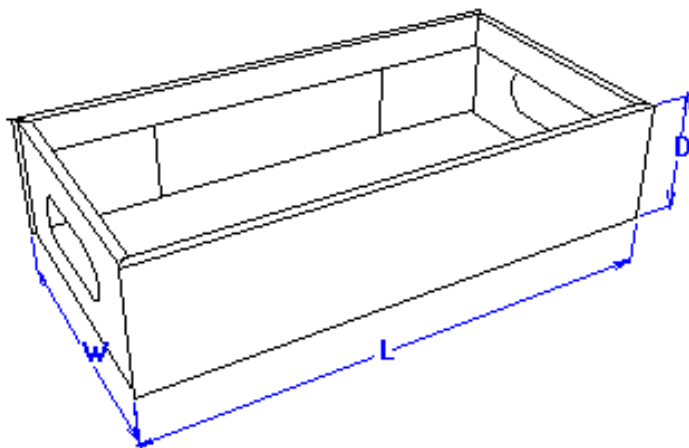
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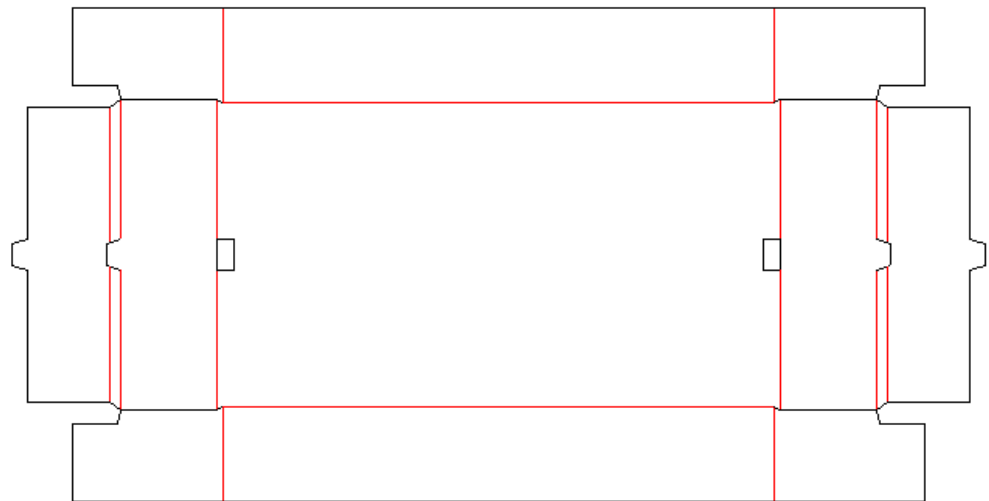
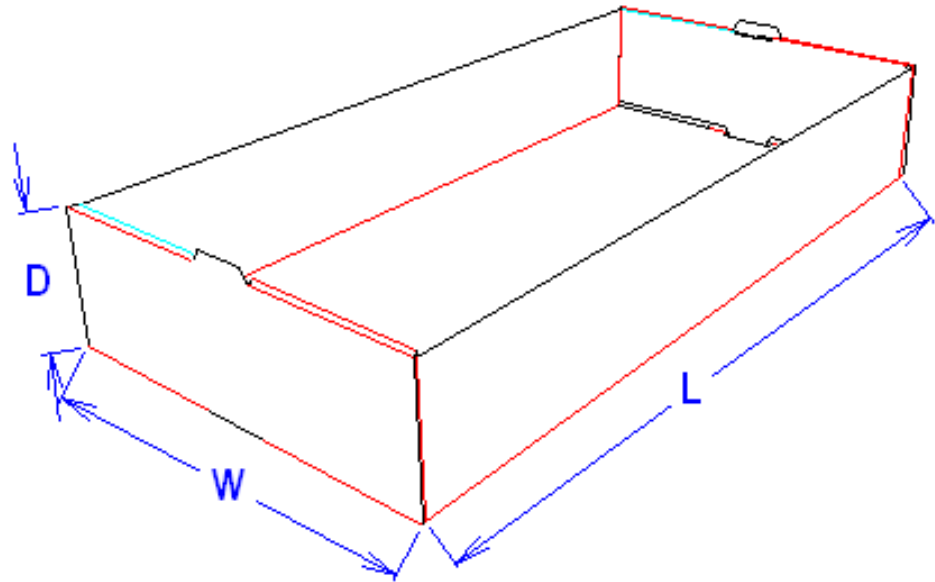
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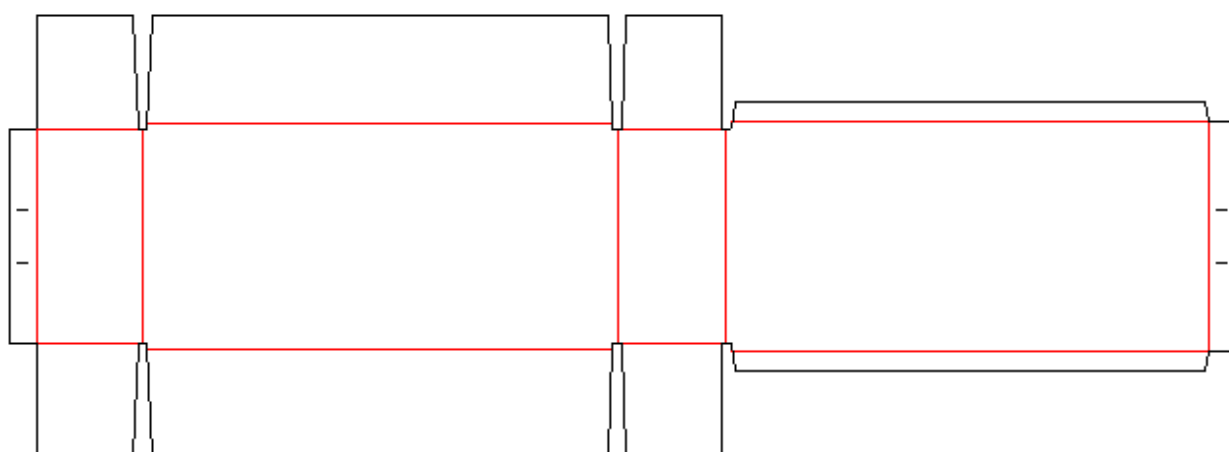
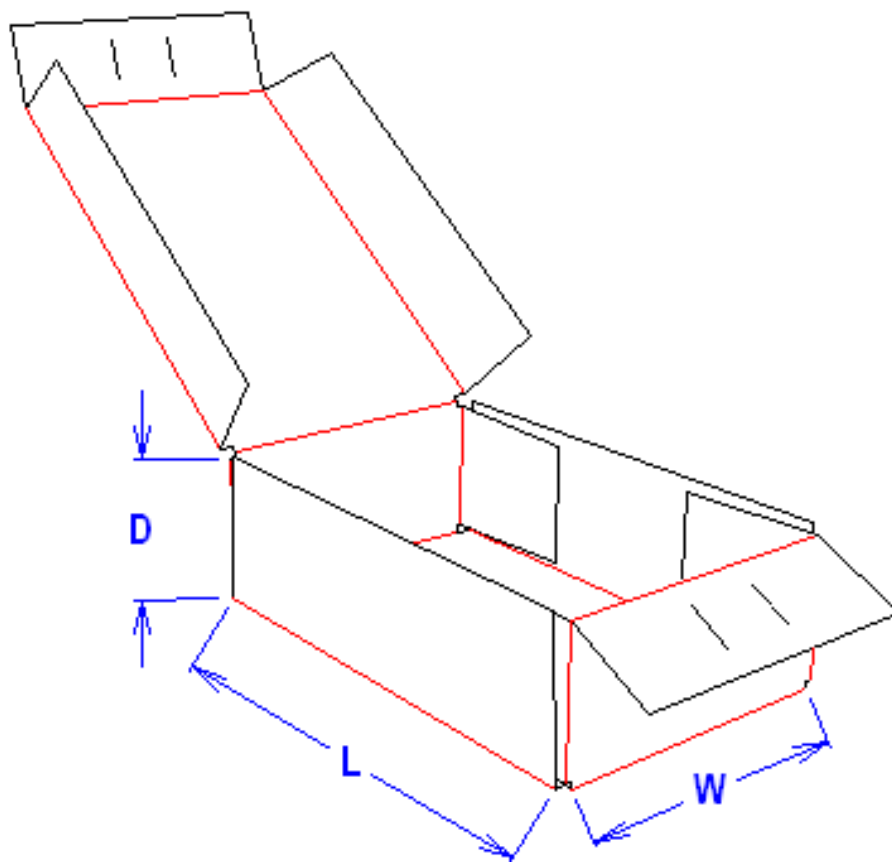
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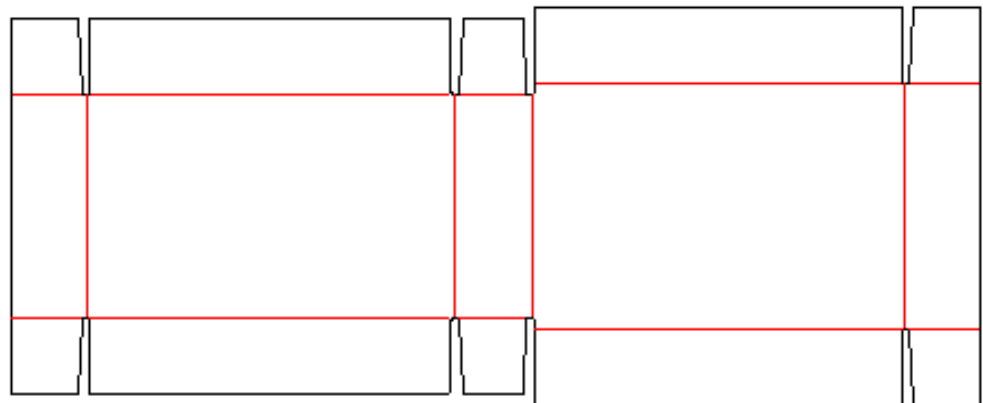
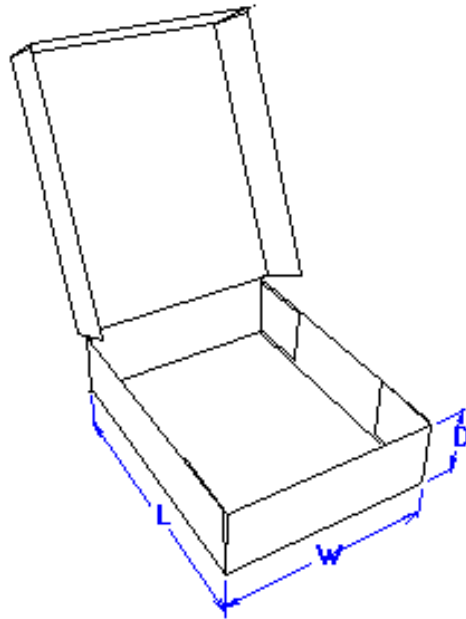
F0435



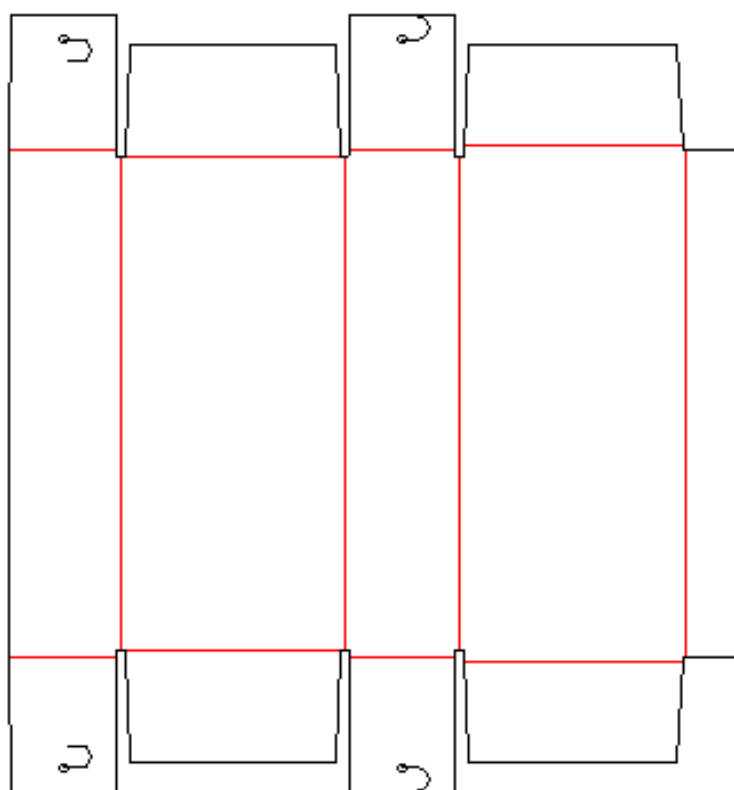
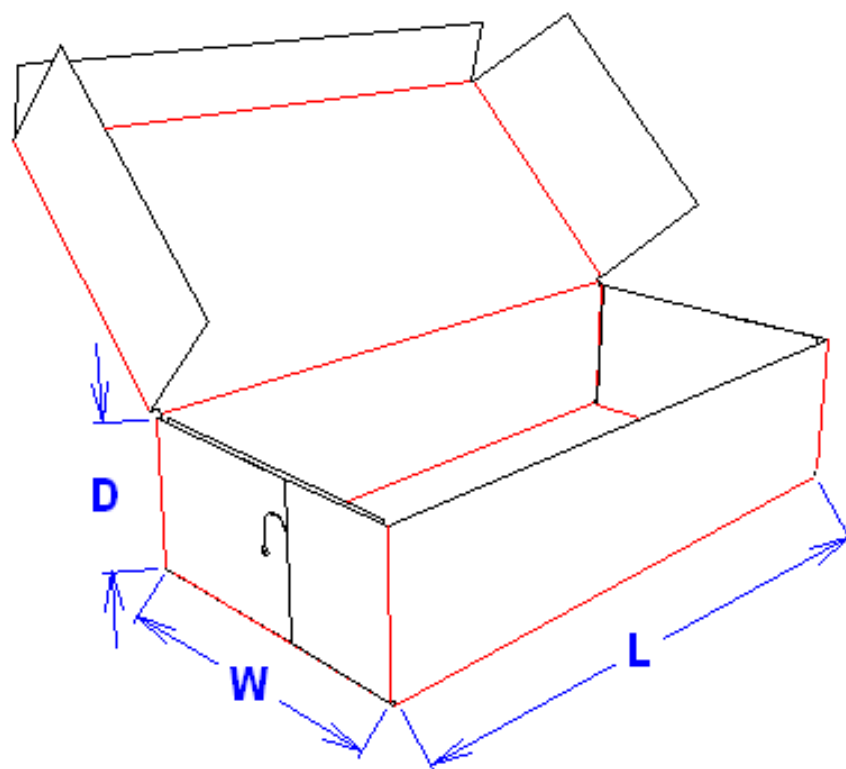
F0440



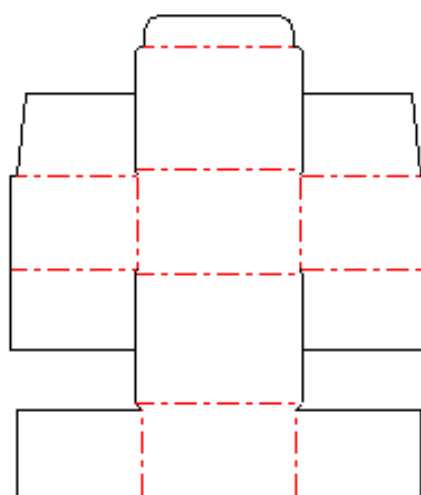
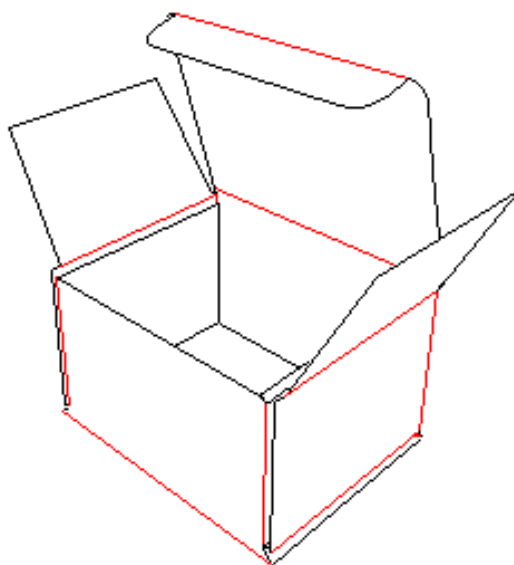
F0441



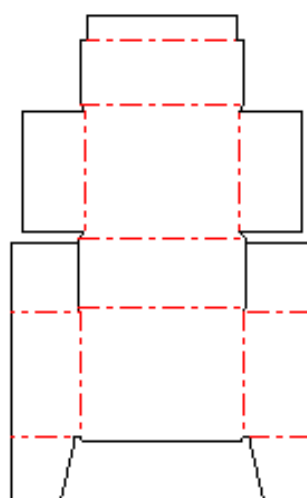
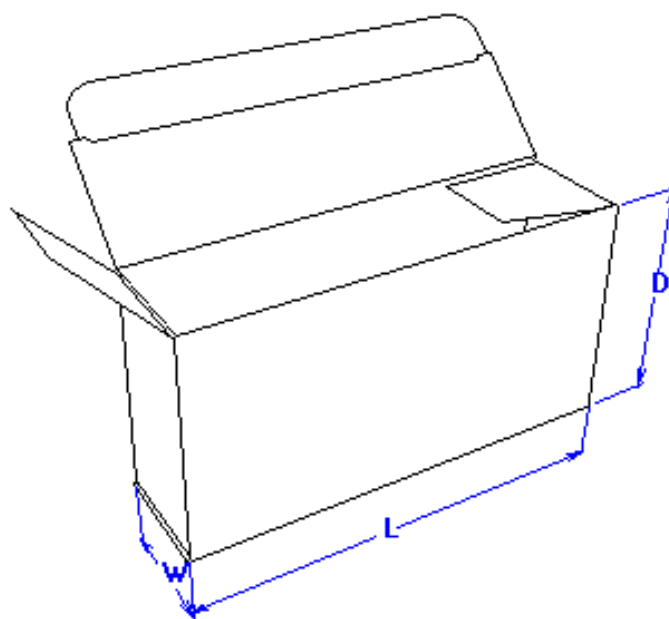
F0442



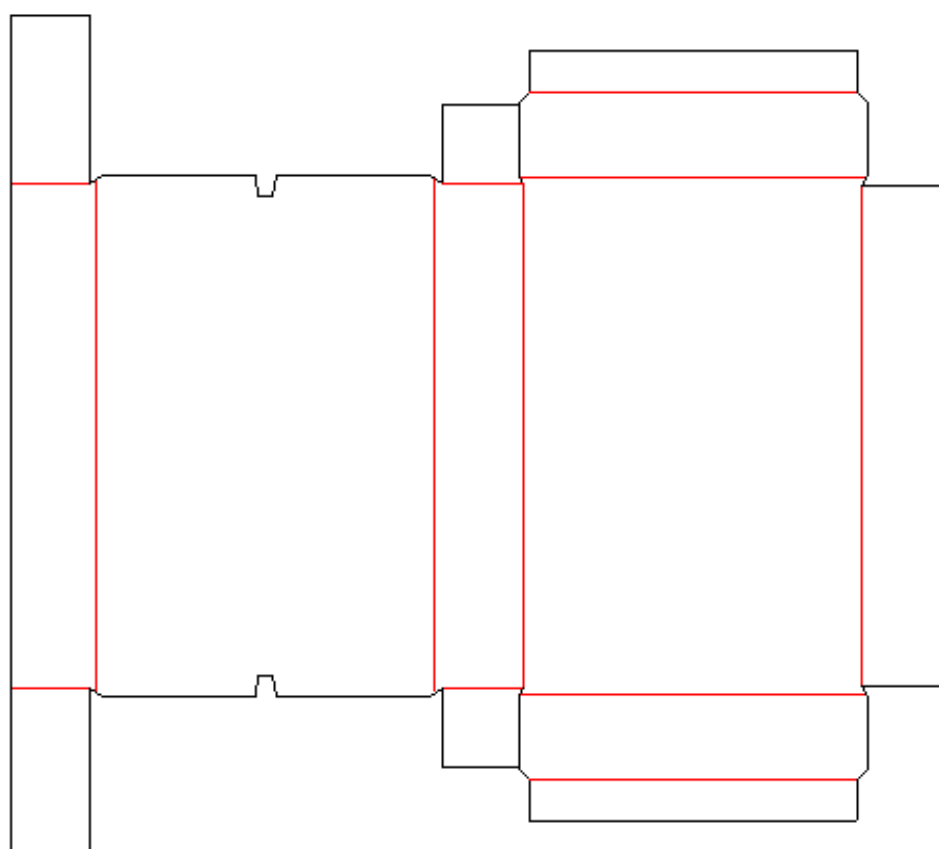
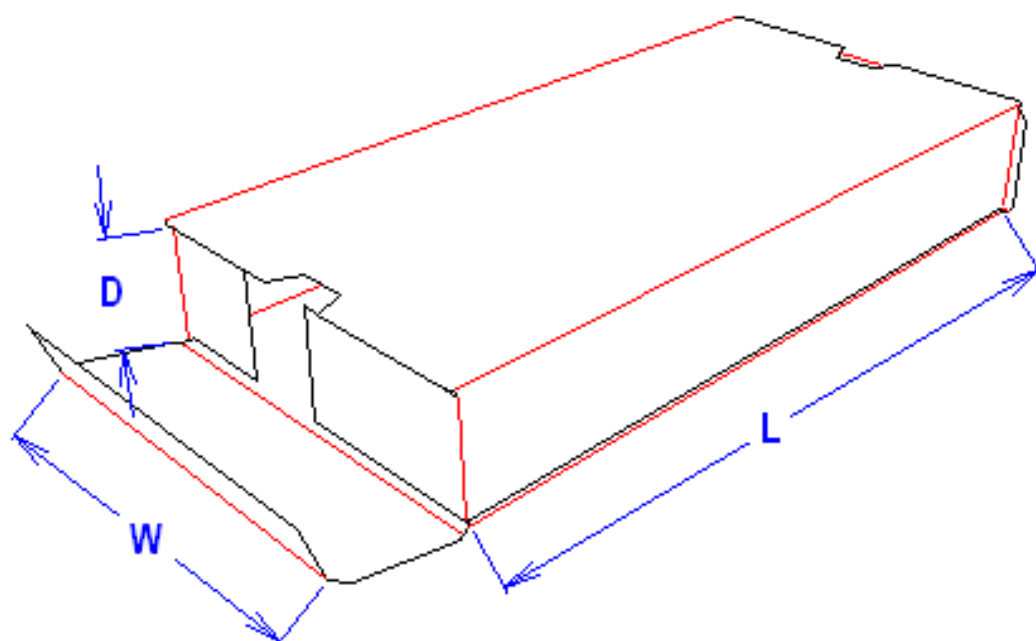
F0443



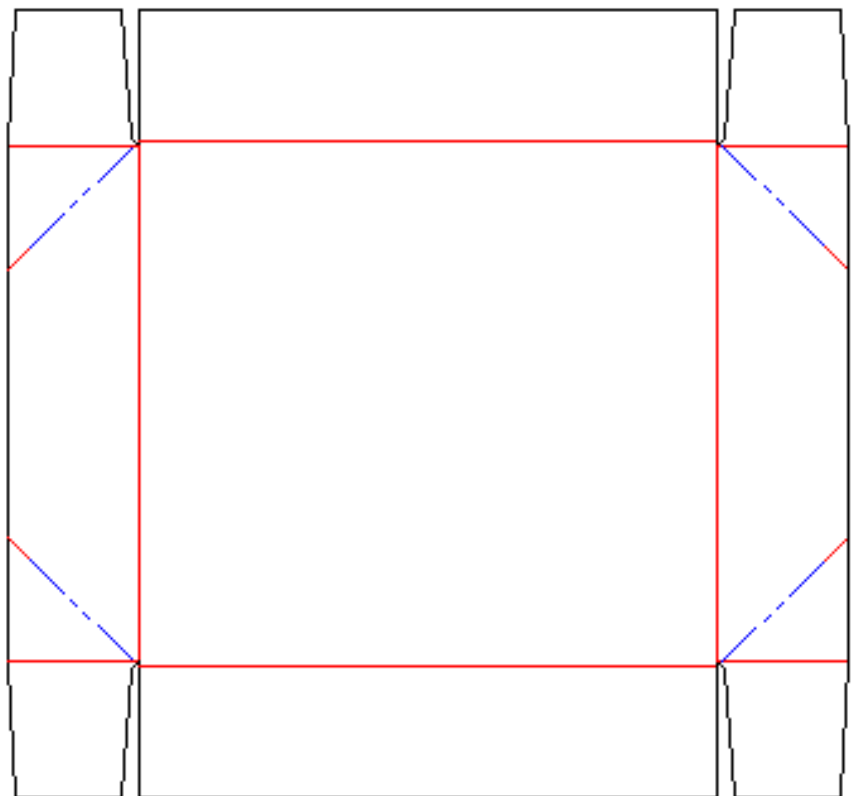
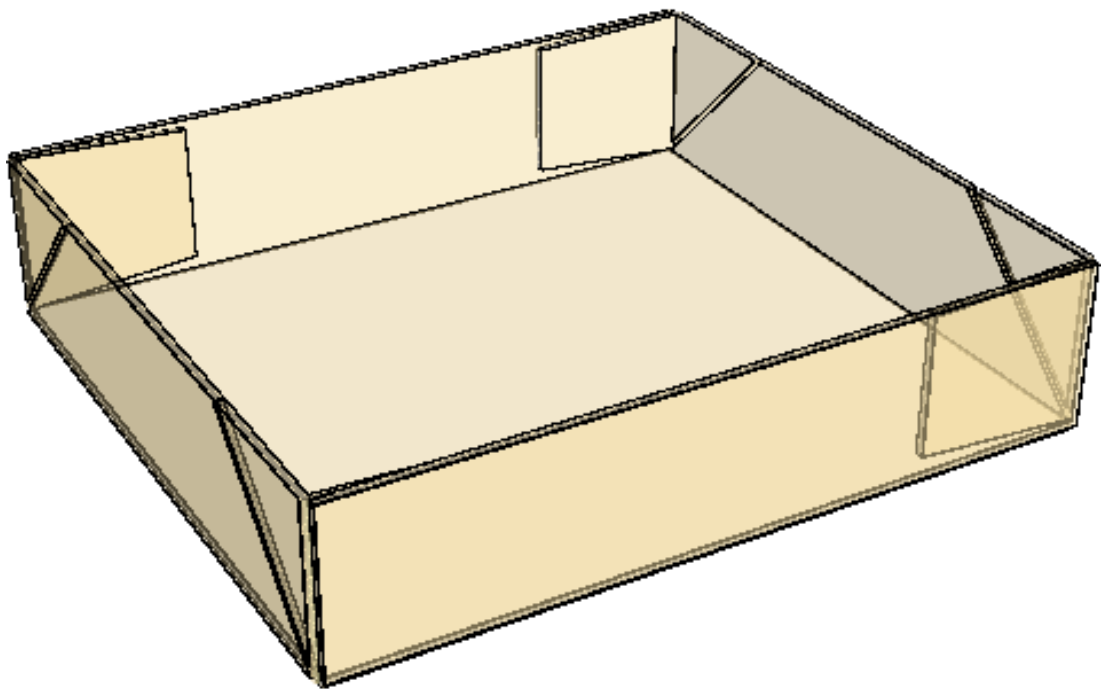
F0444



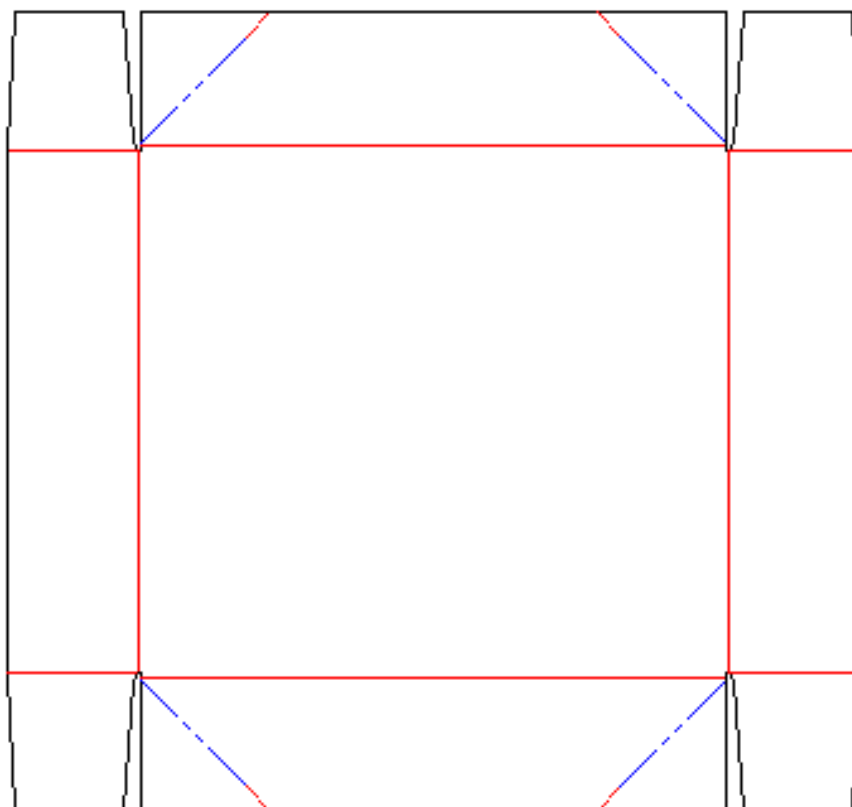
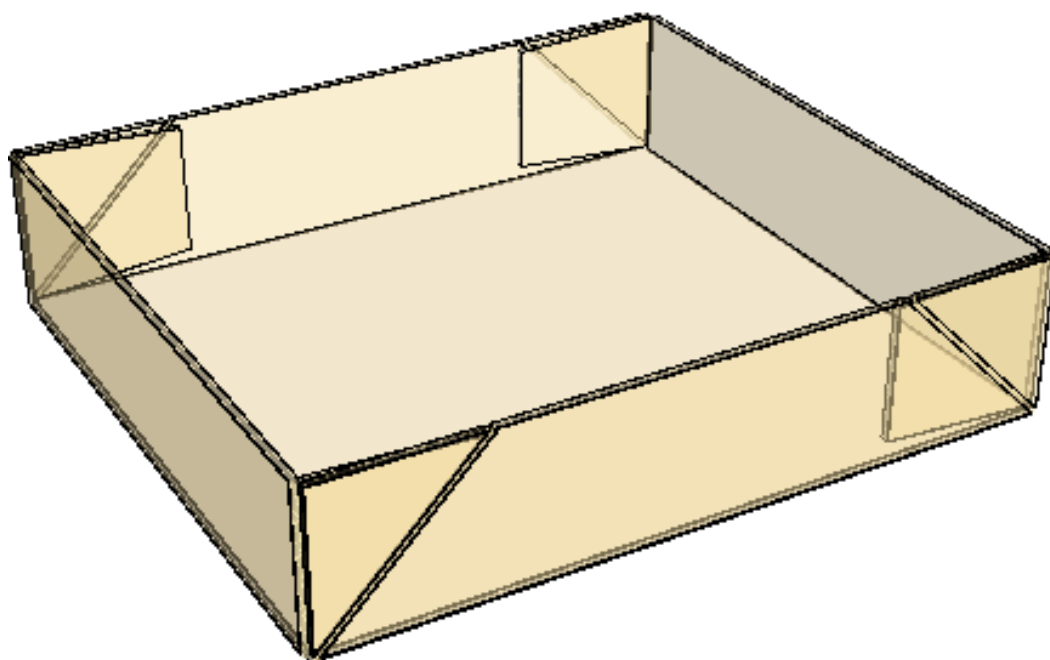
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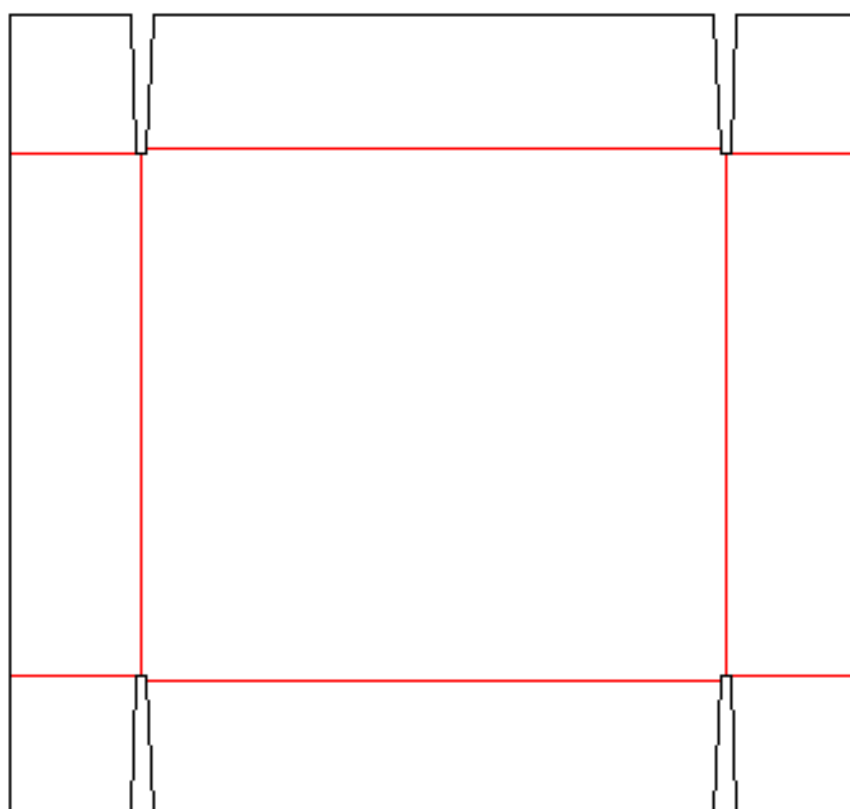
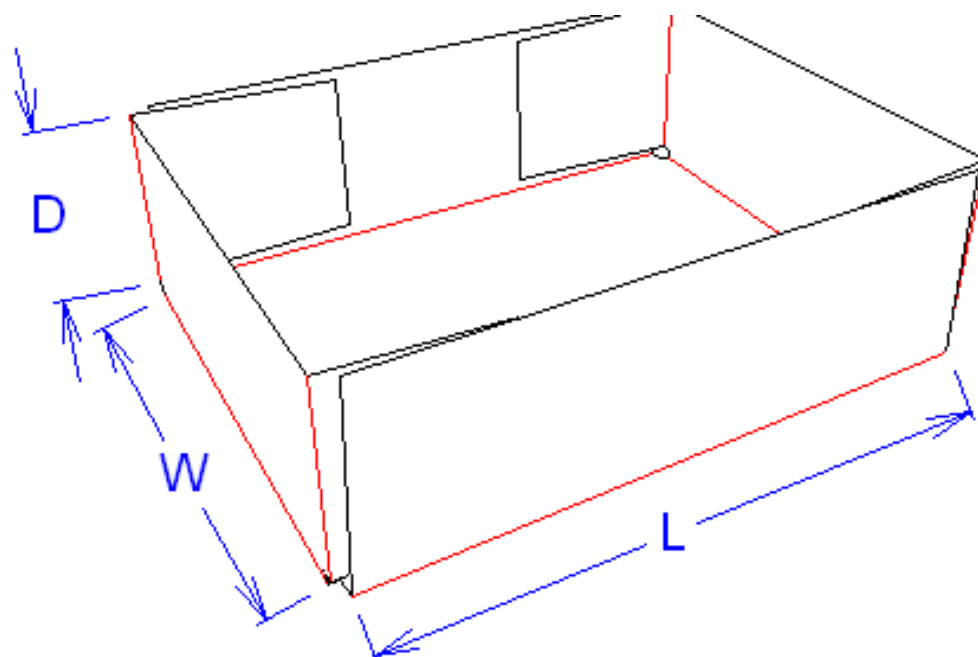
F0450



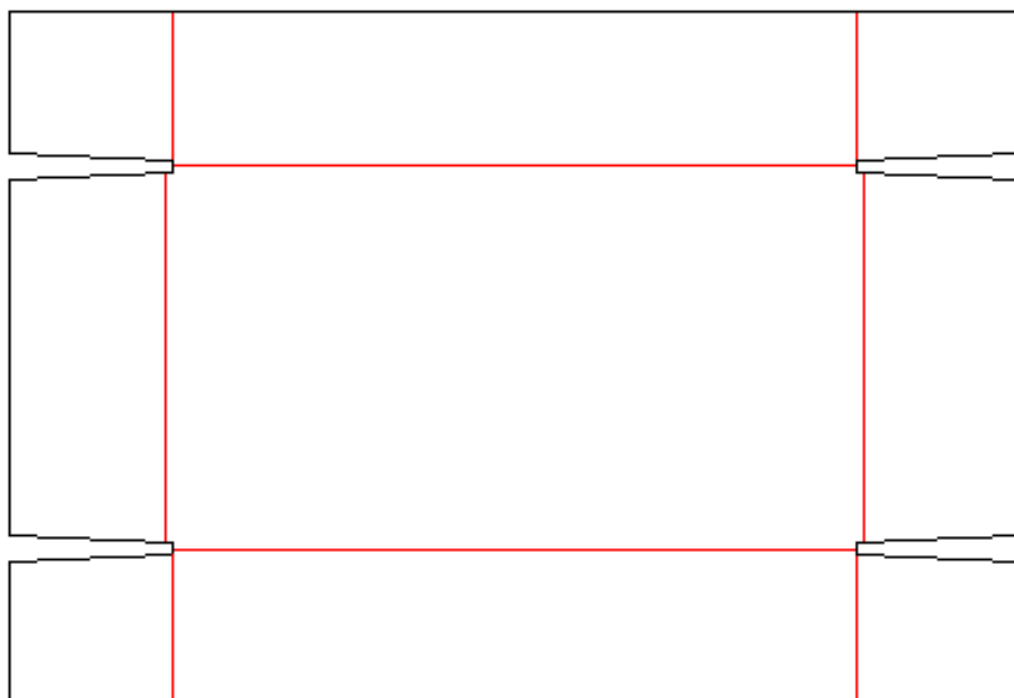
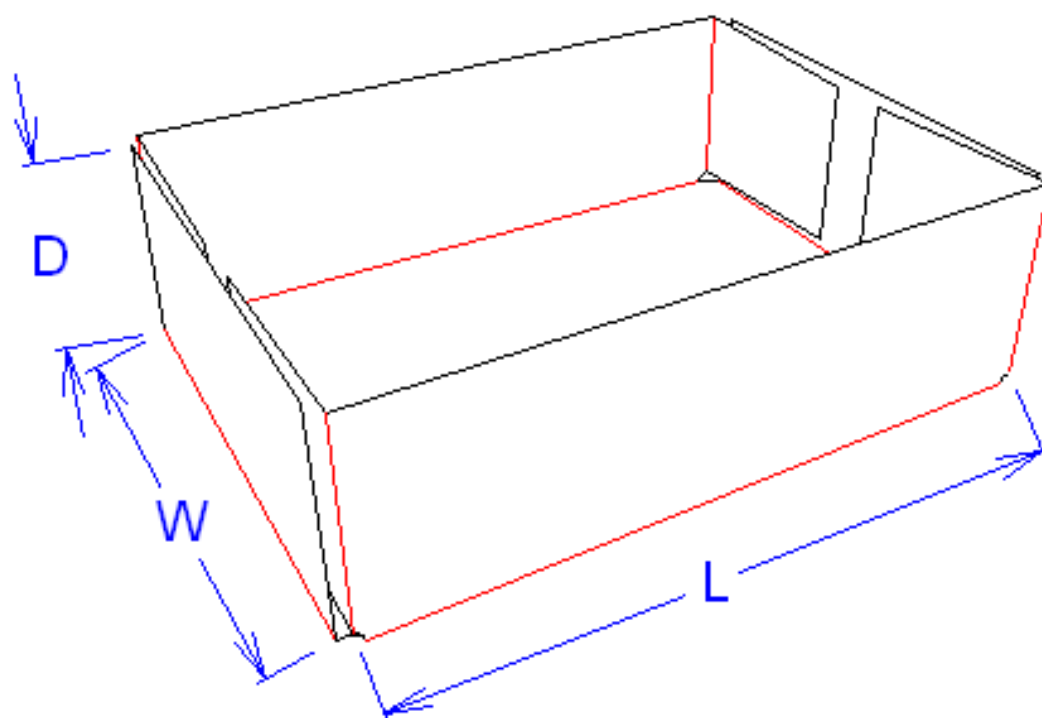
F0451



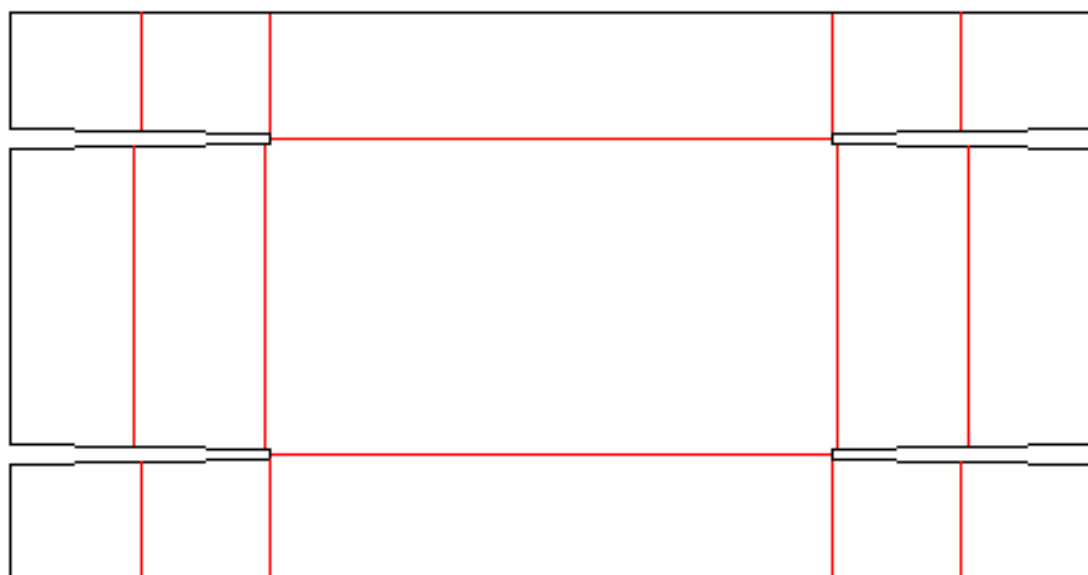
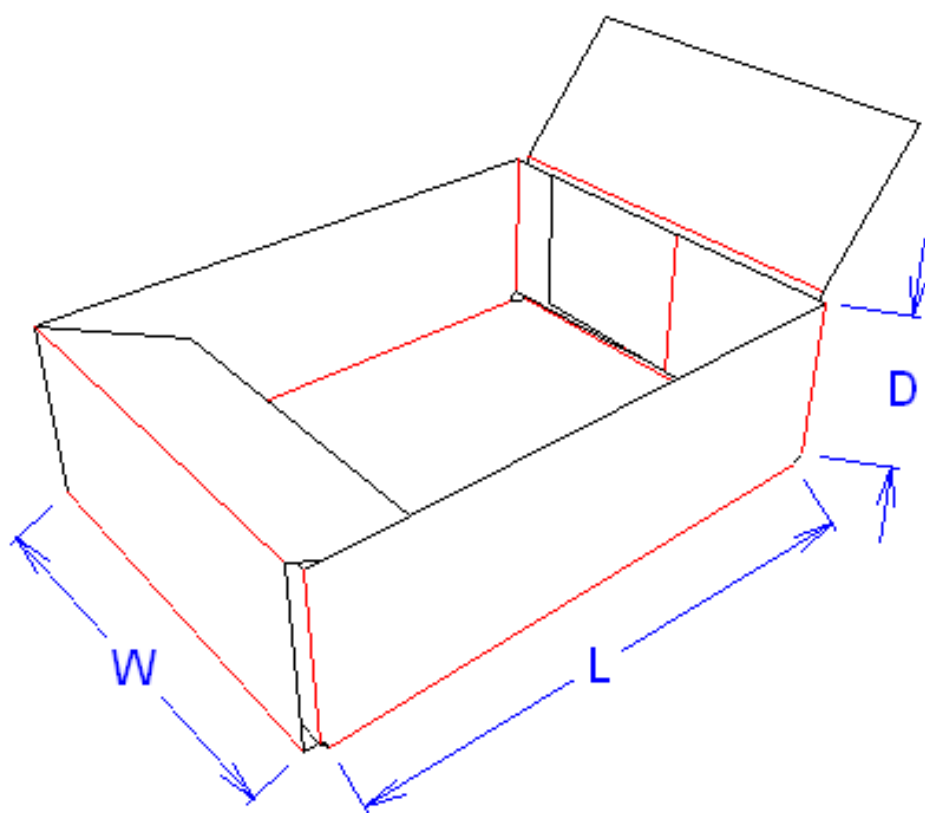
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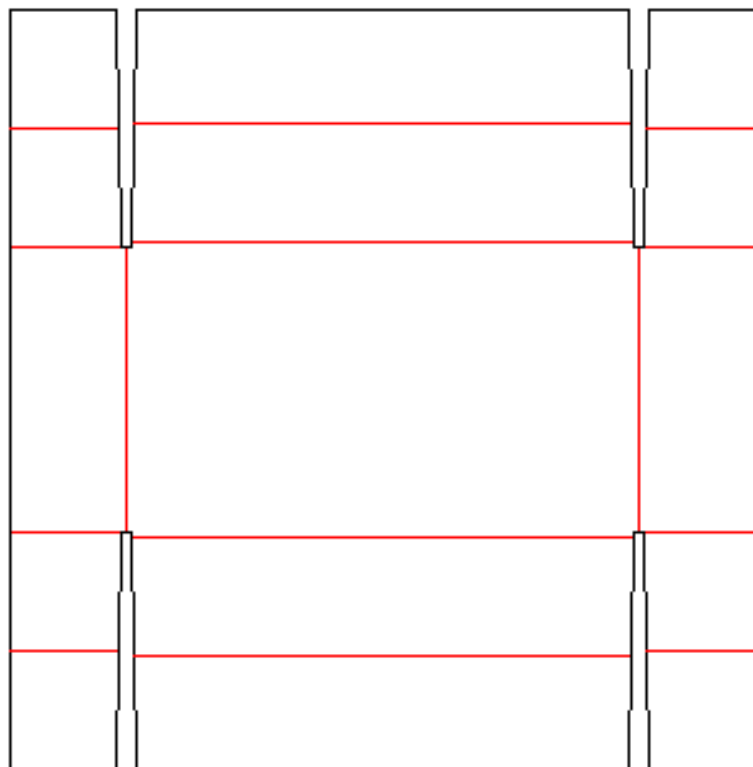
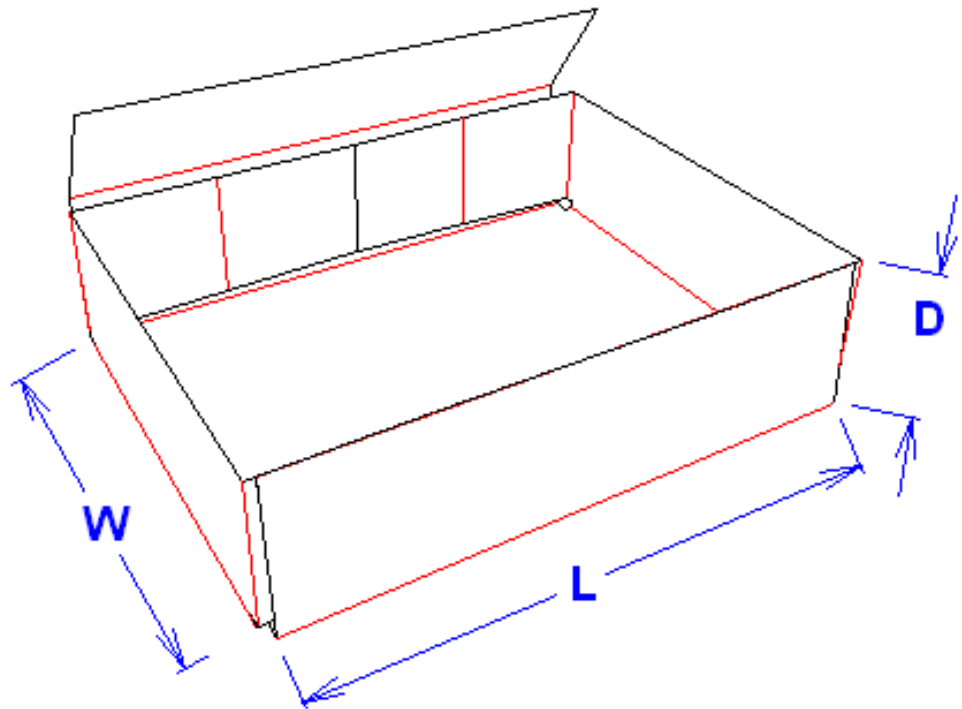
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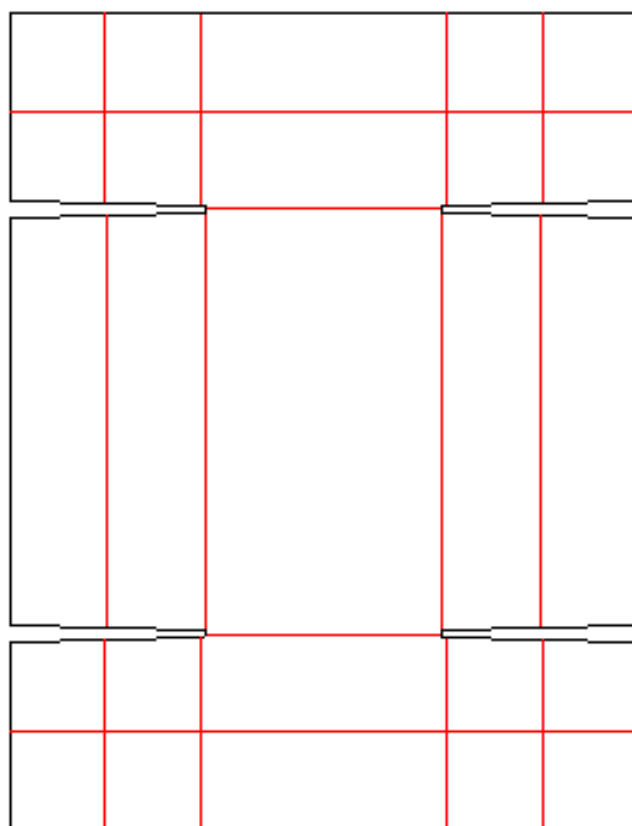
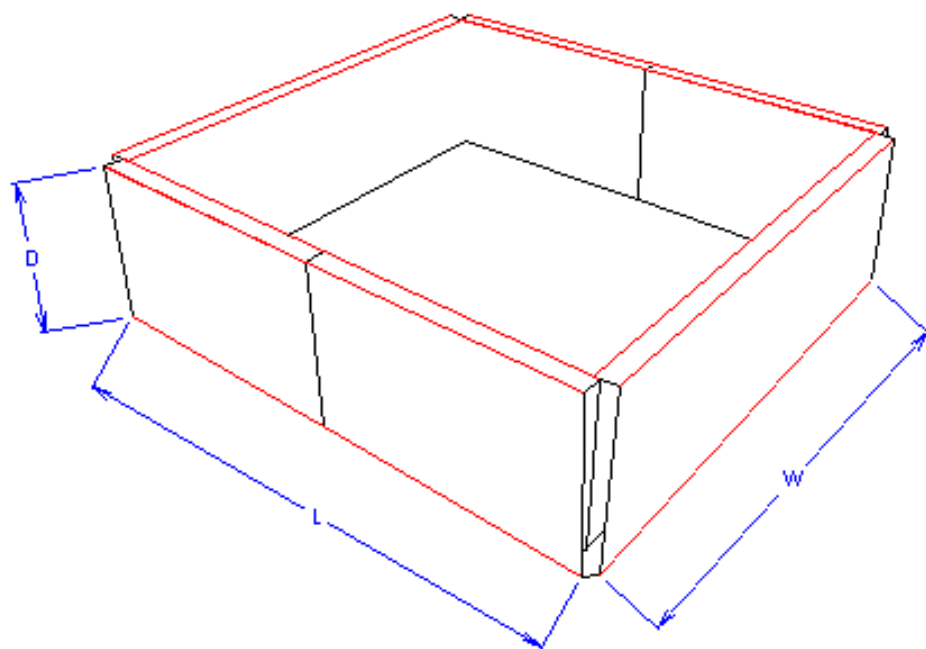
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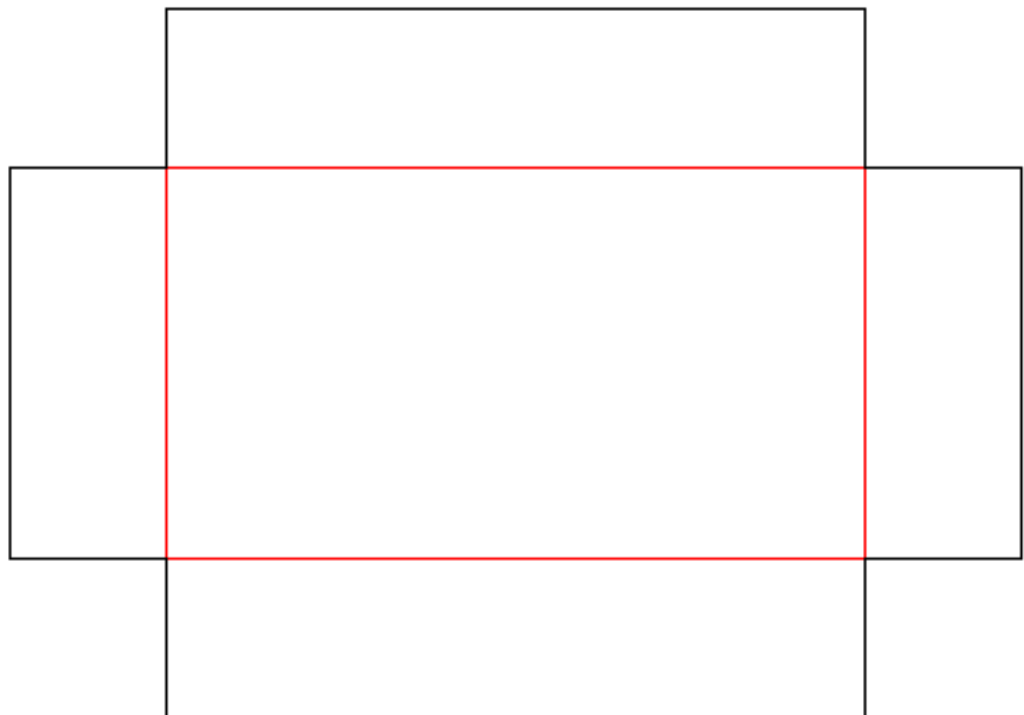
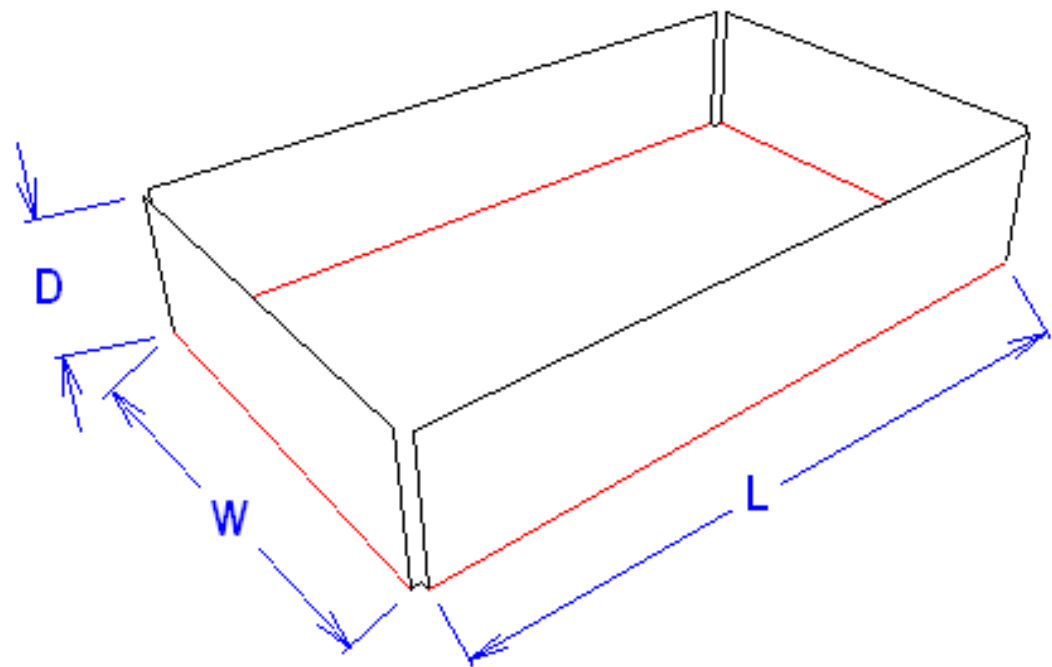
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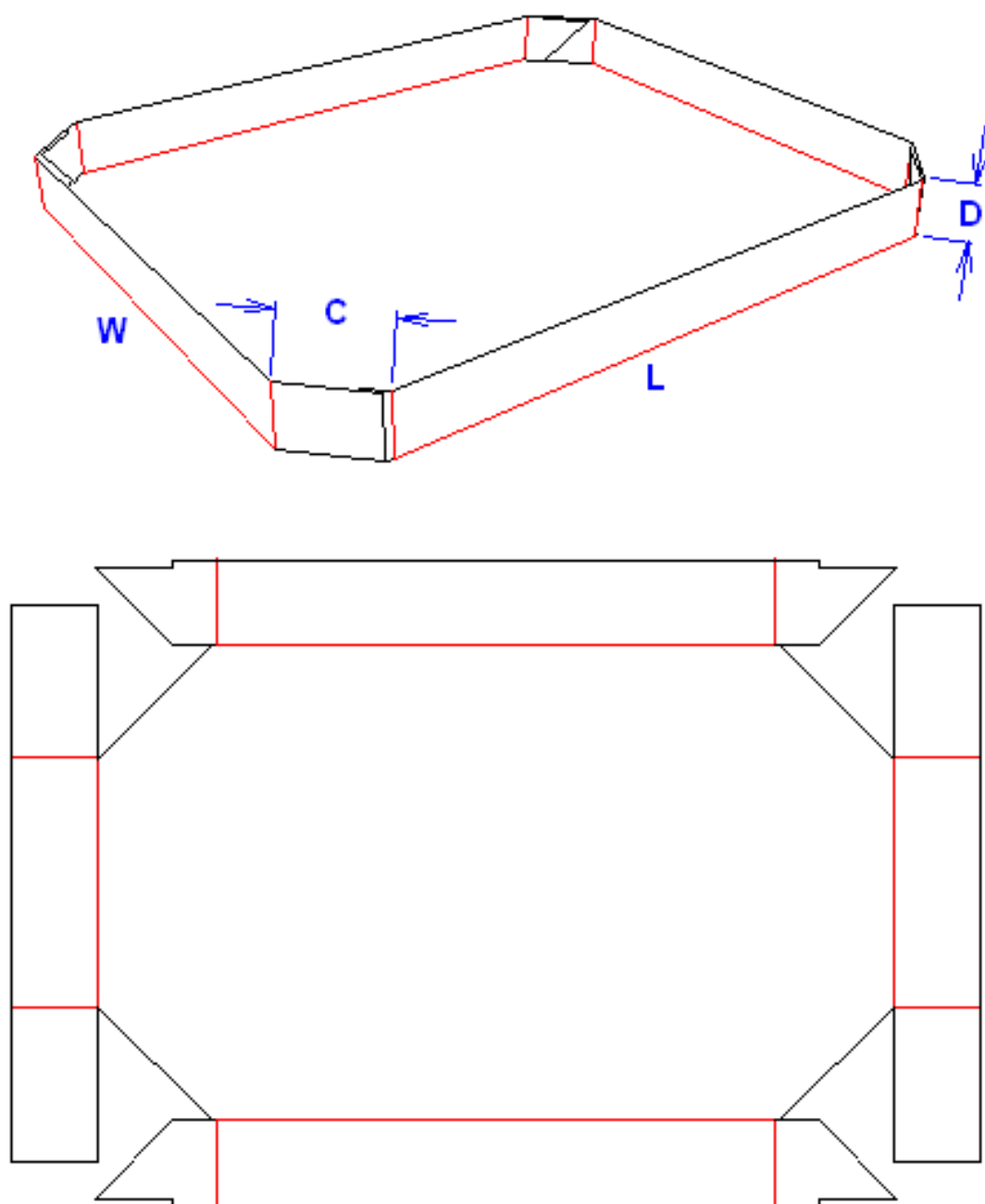
F0456



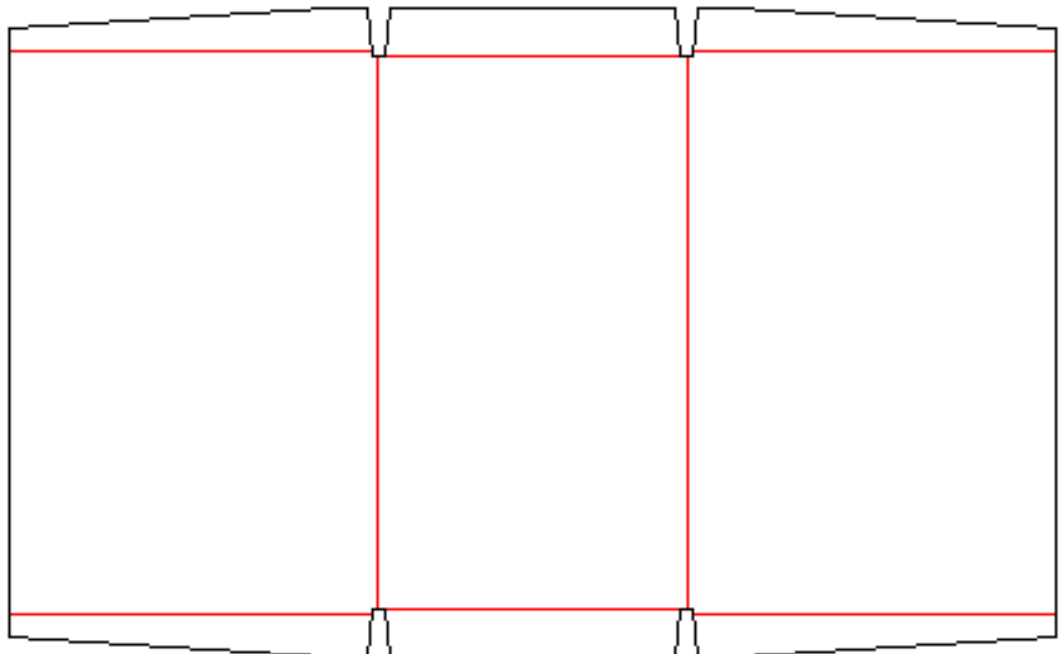
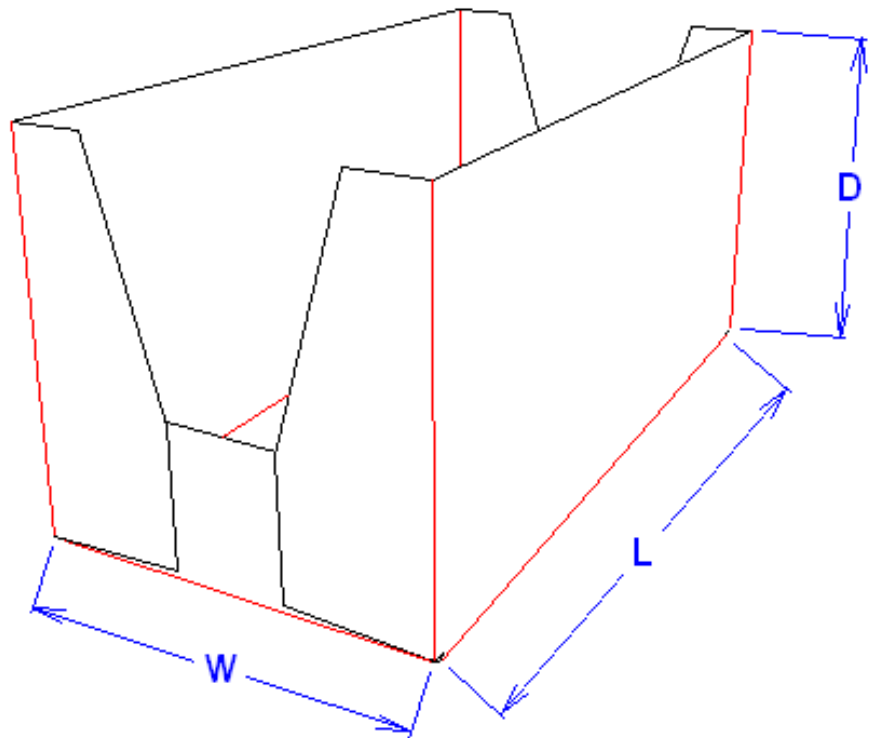
F0458



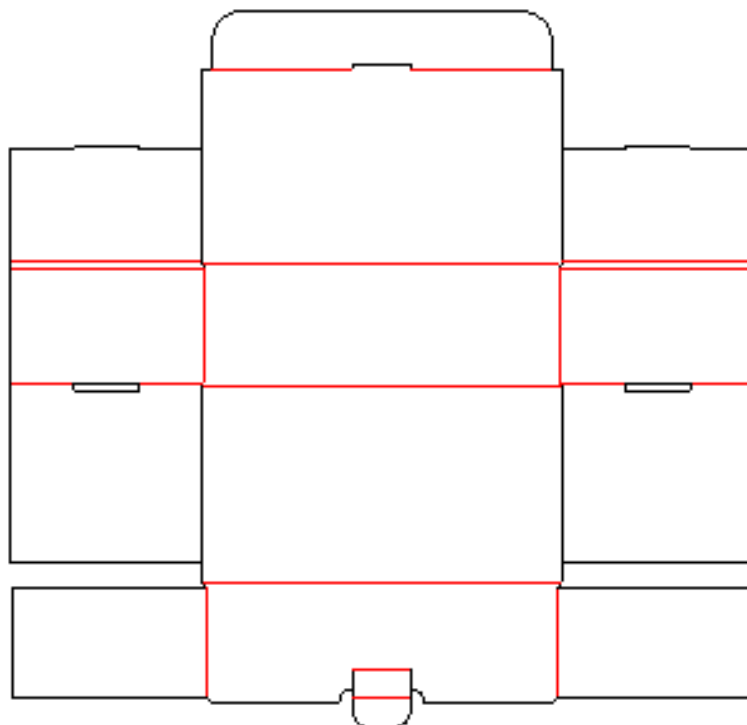
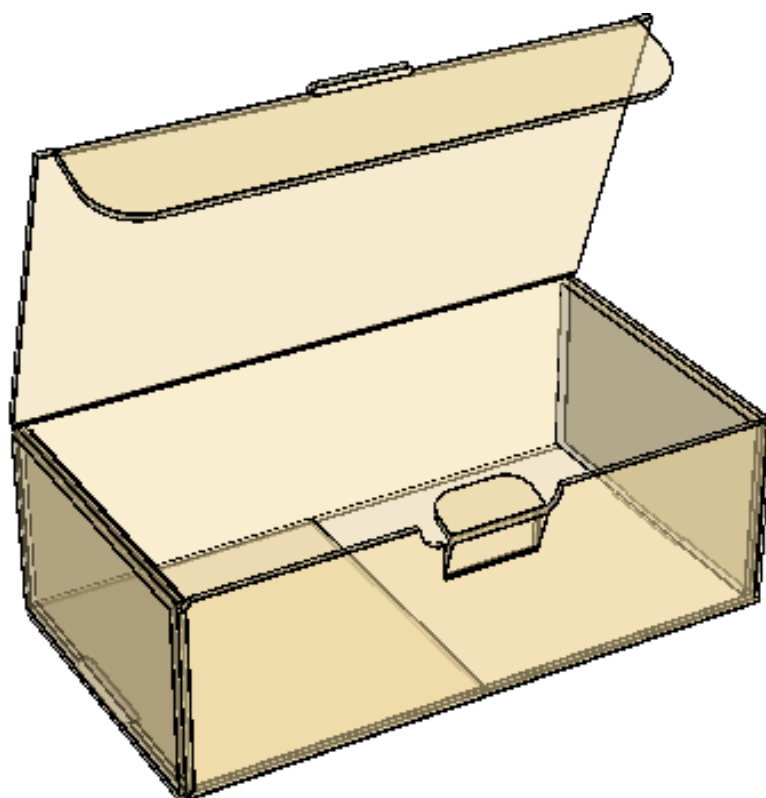
F0459



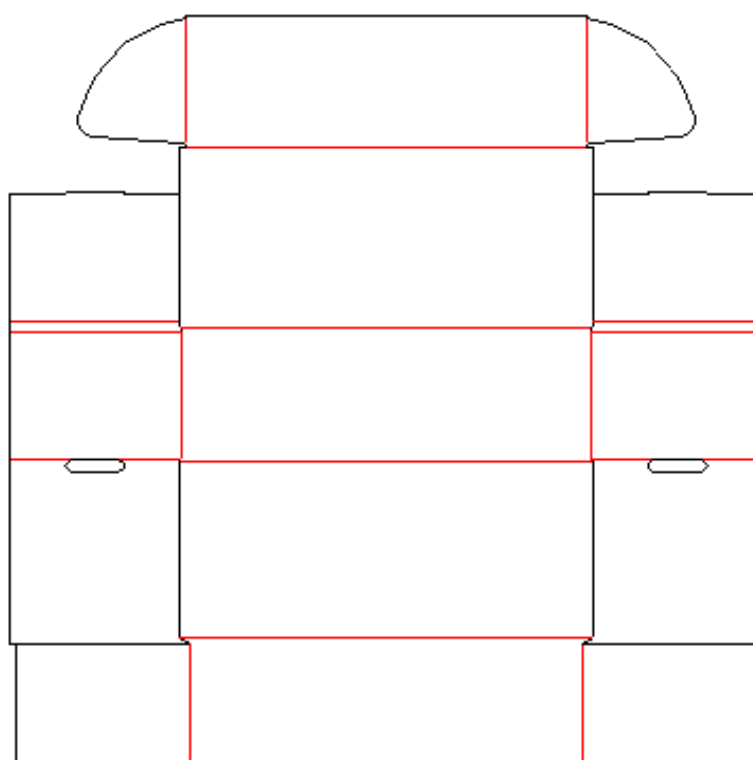
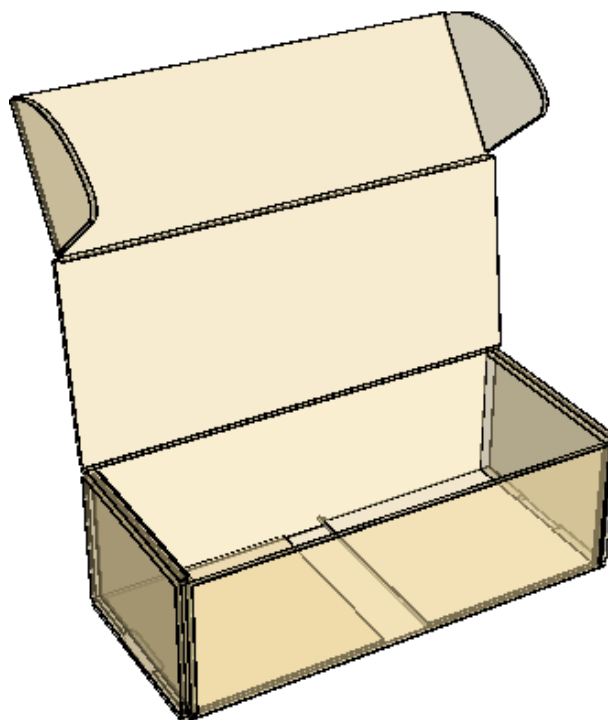
F0460



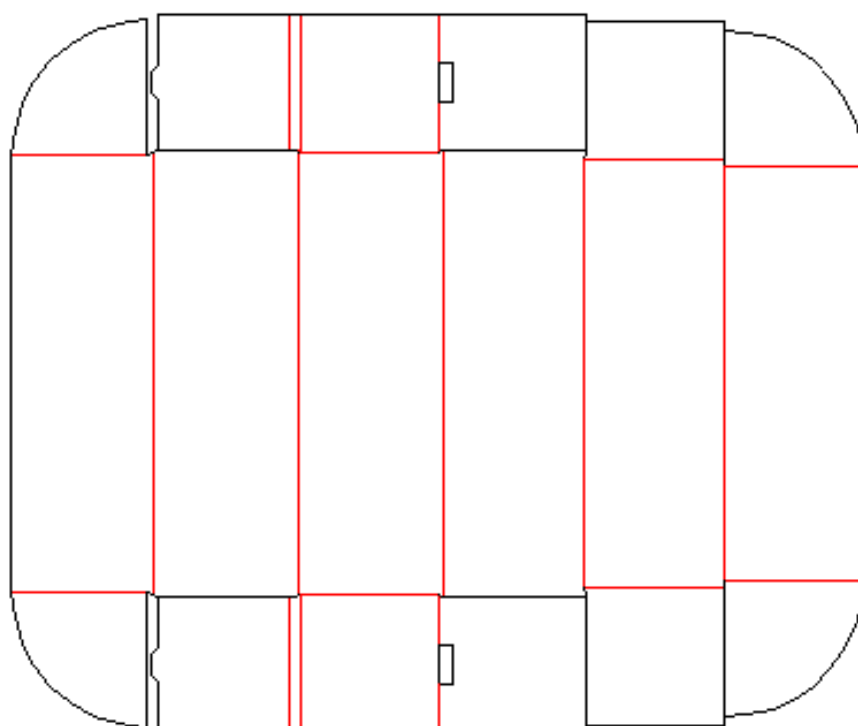
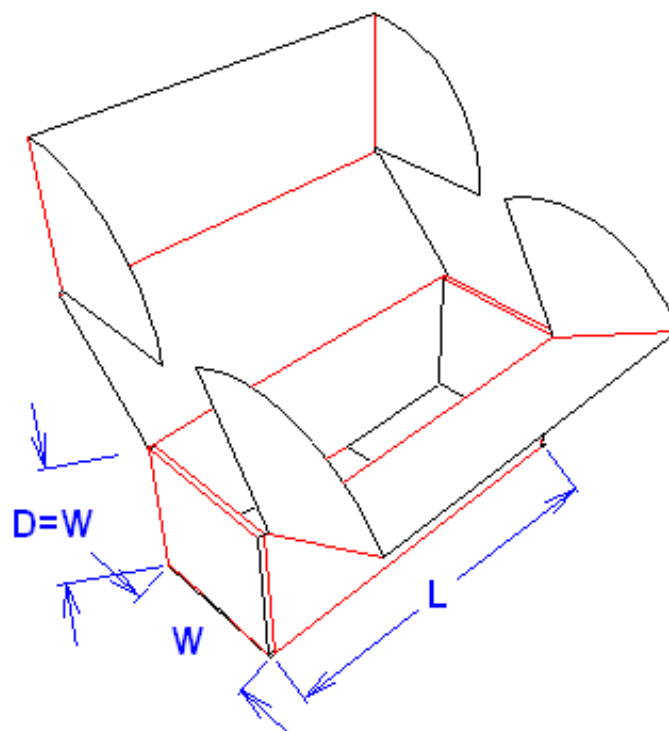
F0470



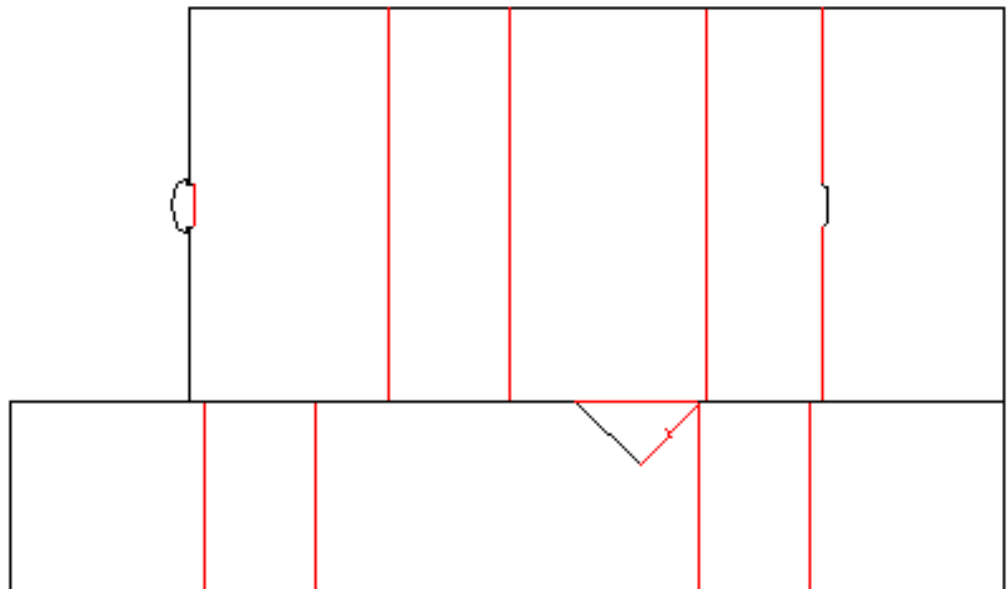
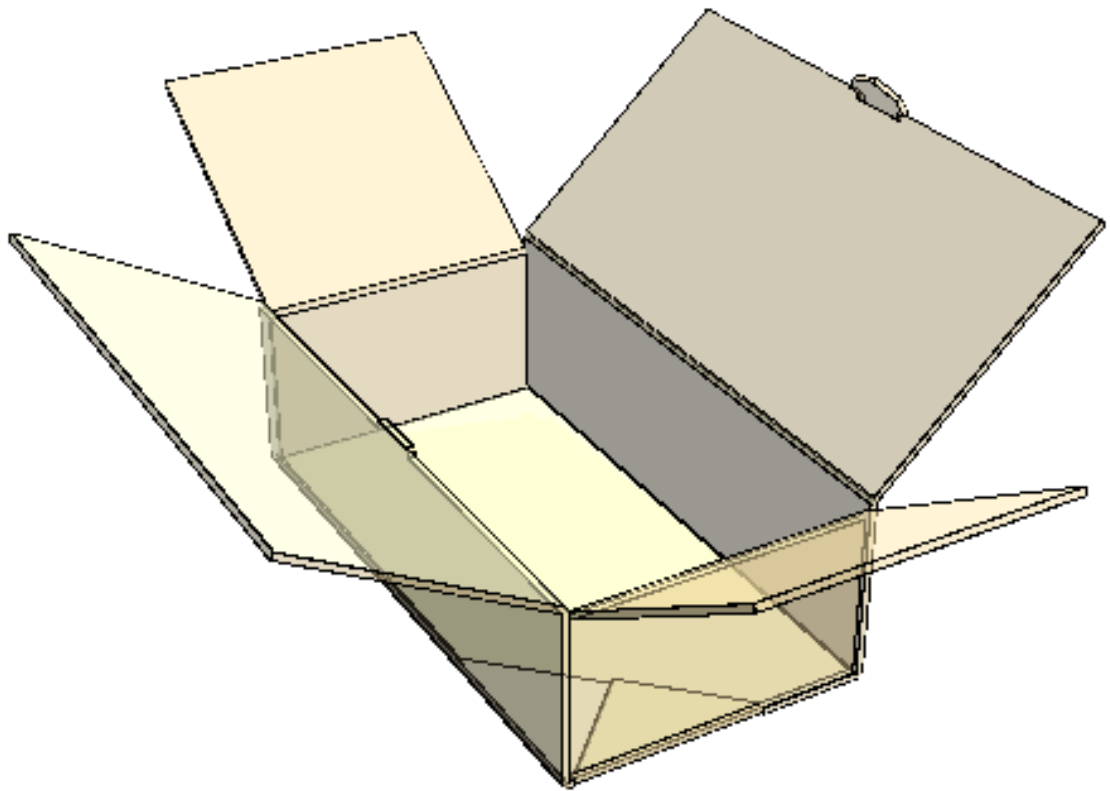
F0471



F0472

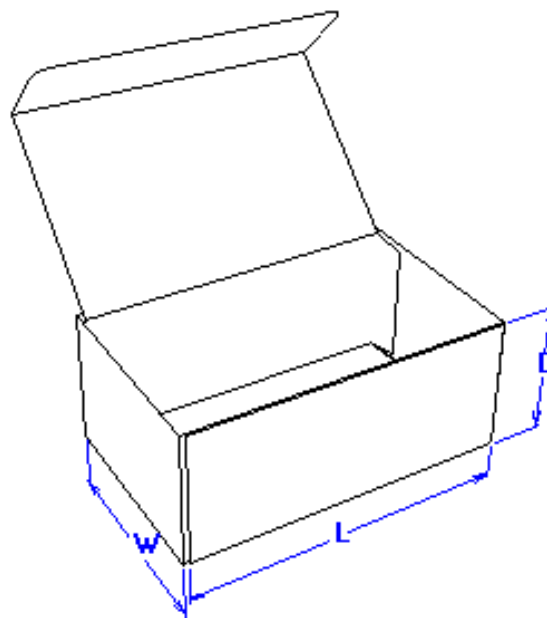


F0473

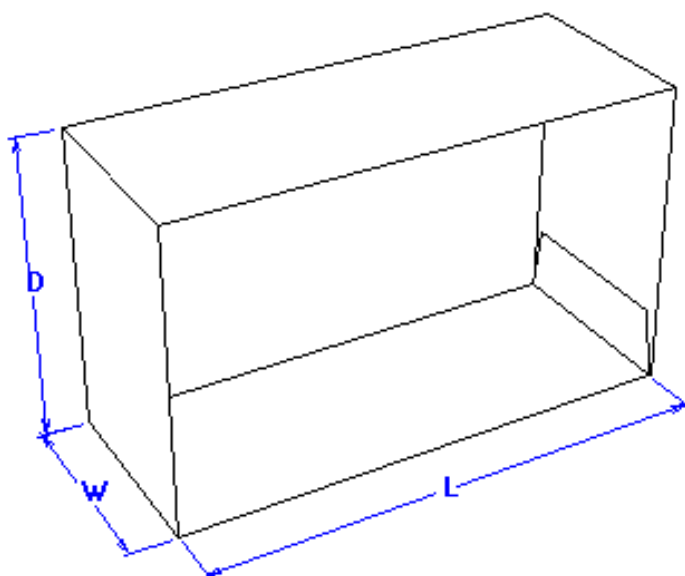


FEFCO Standards - 500 Series

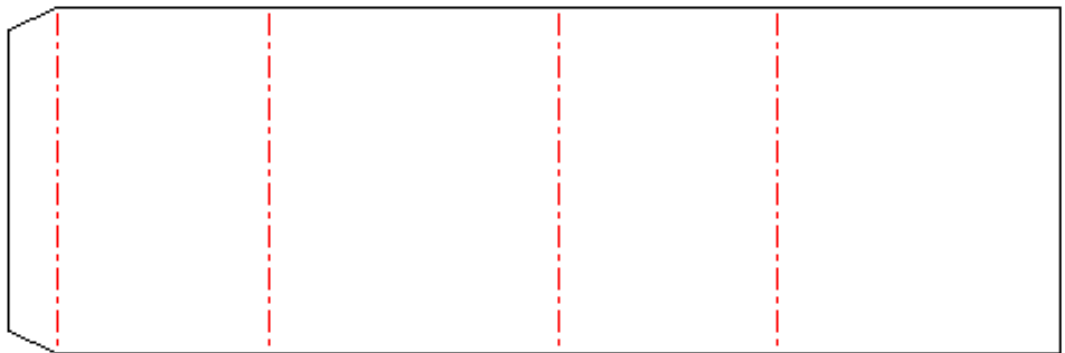
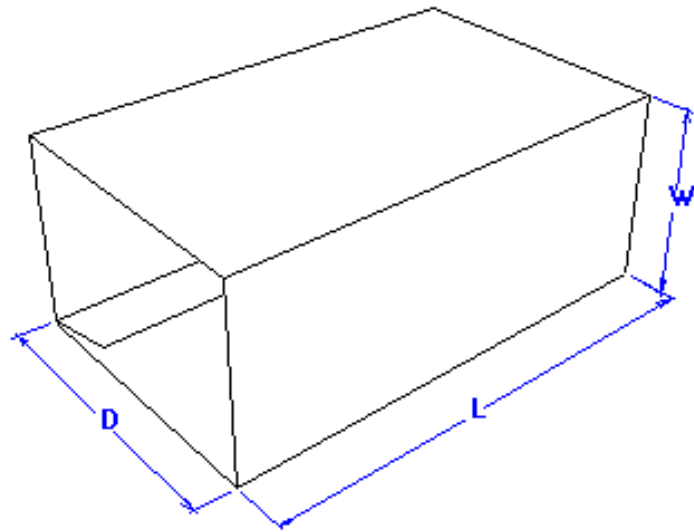
F0501



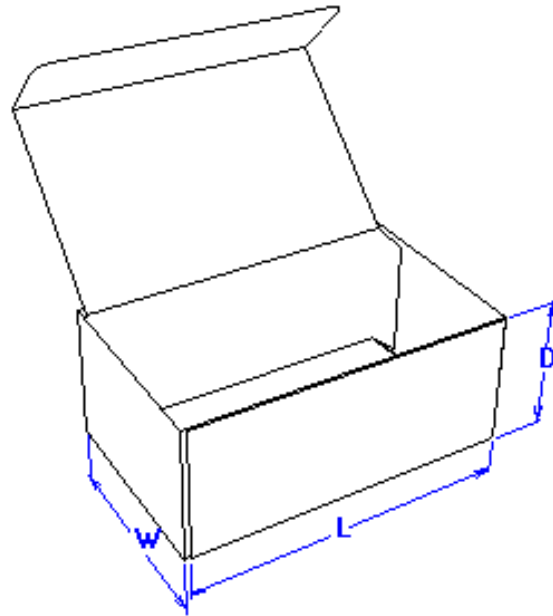
F0502



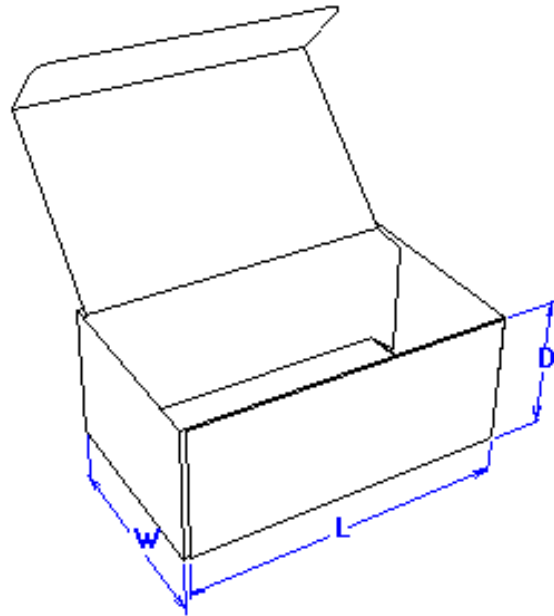
F0503



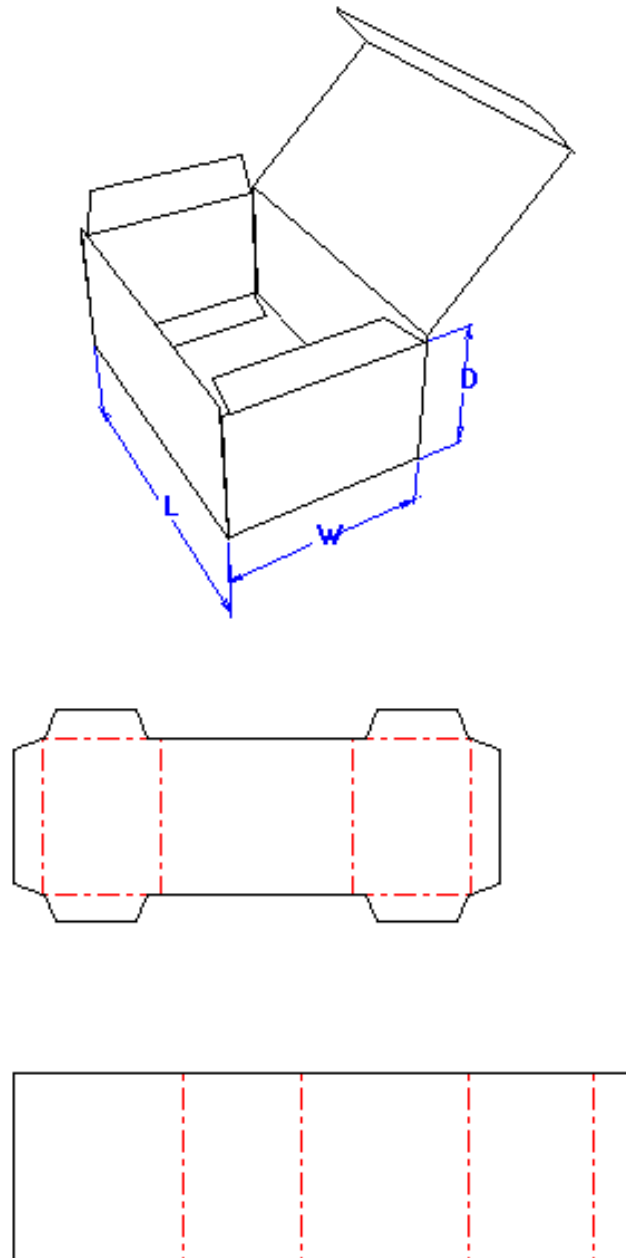
F0510 Body



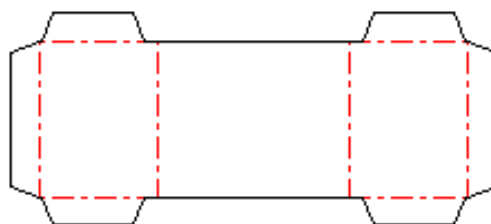
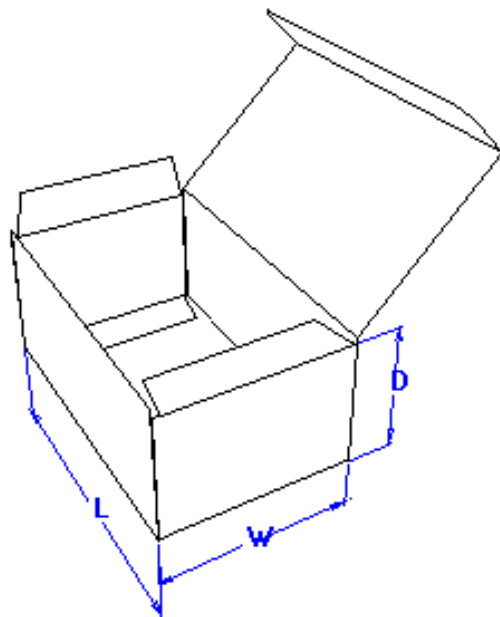
F0510 End Panel



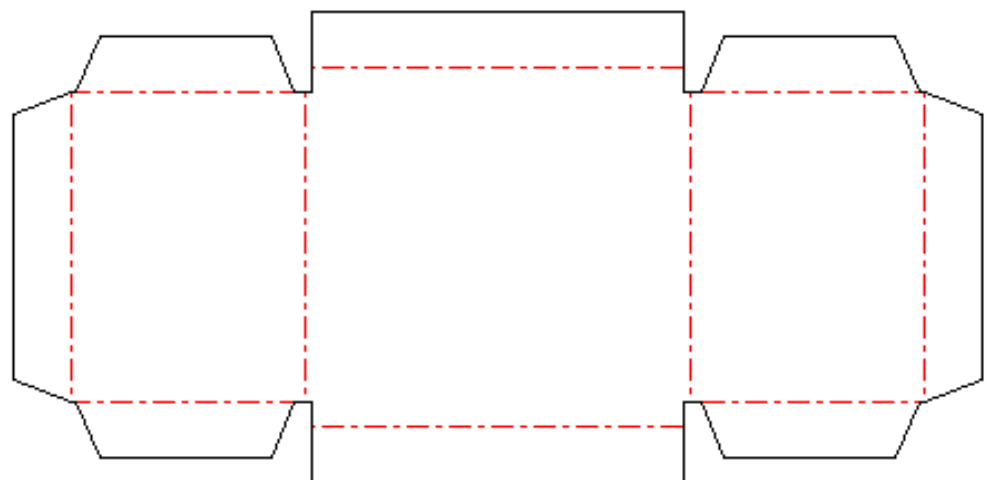
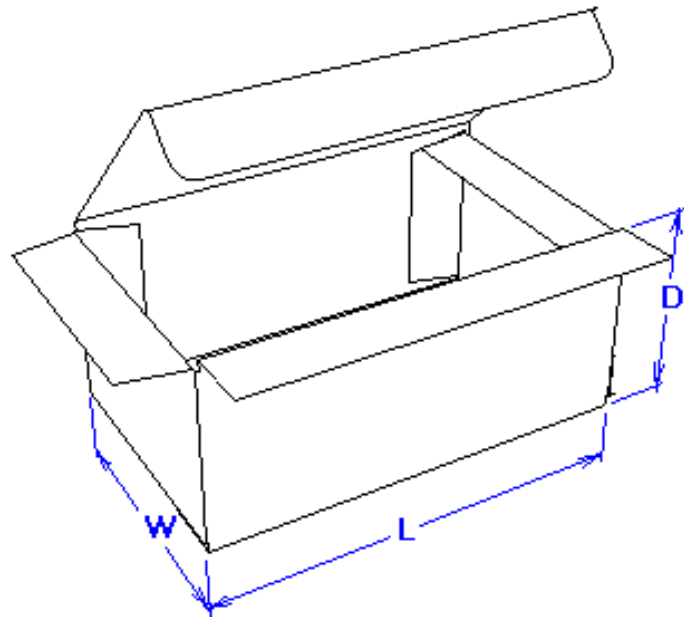
F0511 Body



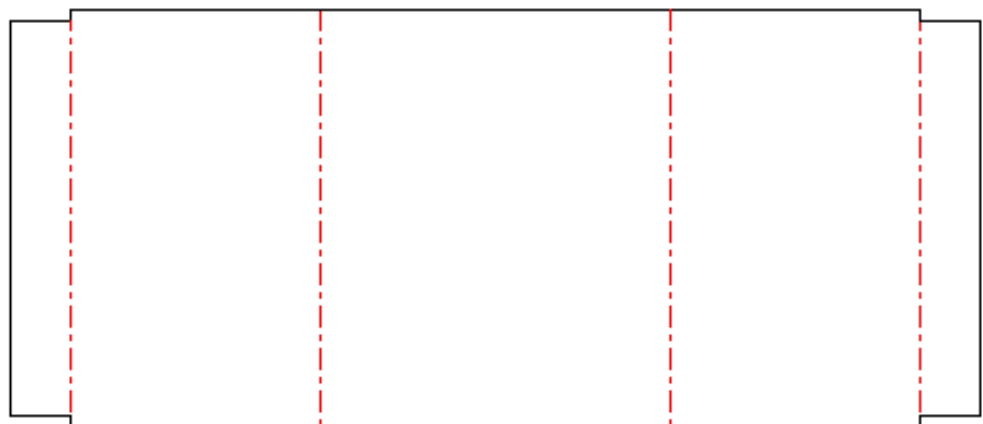
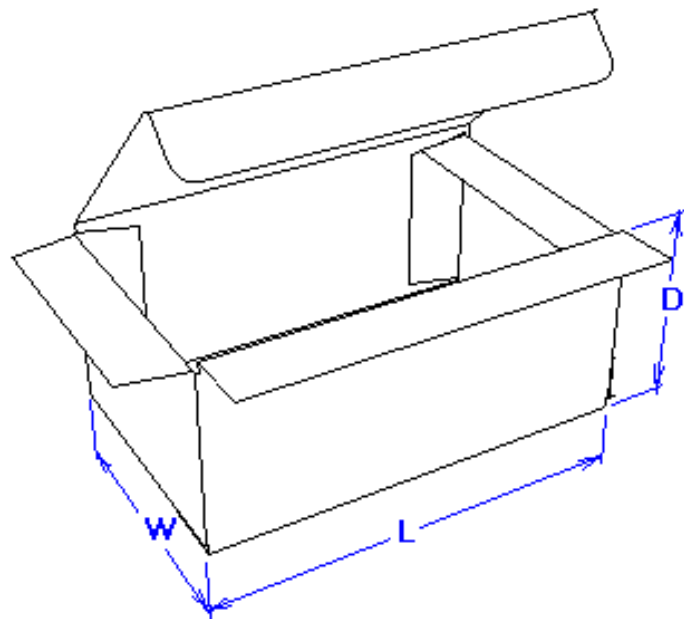
F0511 End Panel



F0512 Body

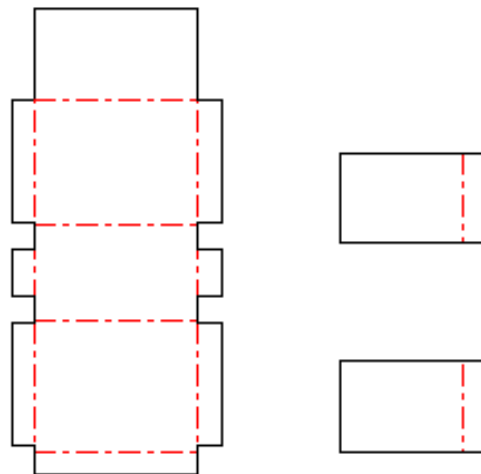
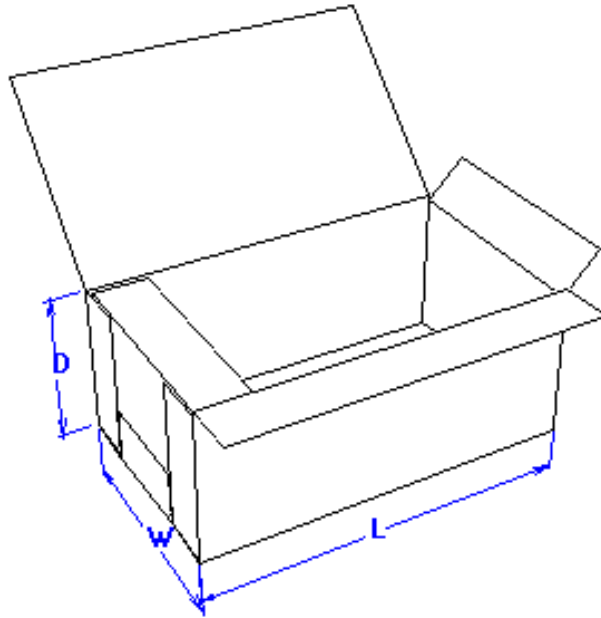


F0512 End Panel

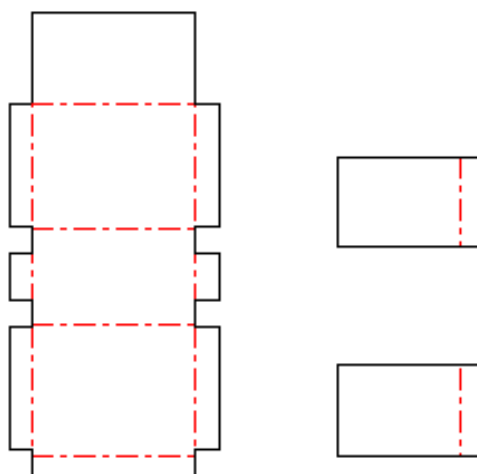
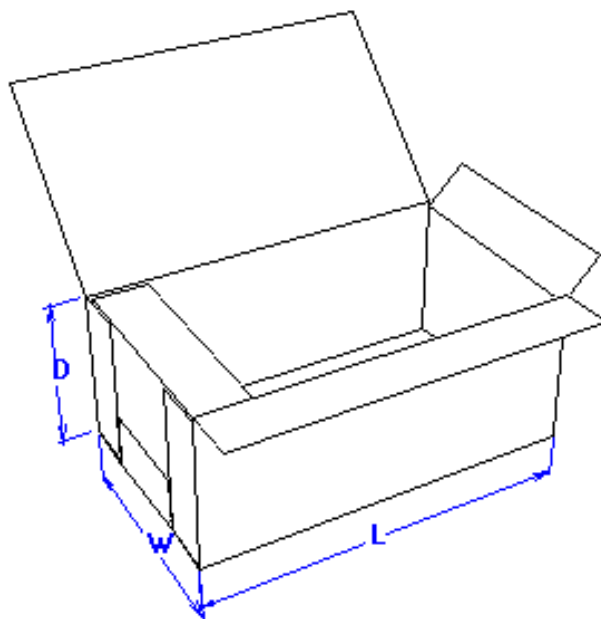


FEFCO Standards - 600 Series

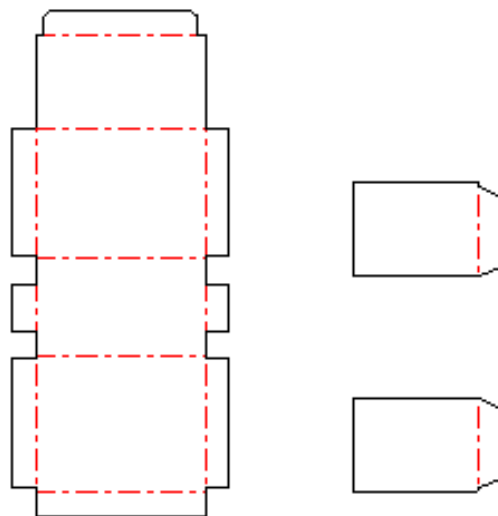
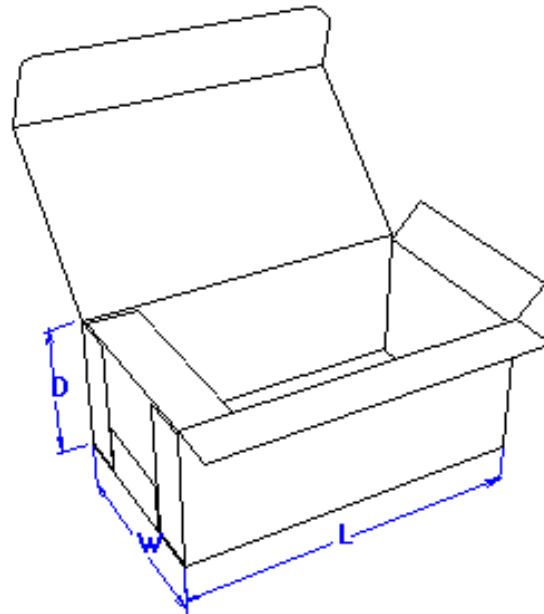
F0601 Body



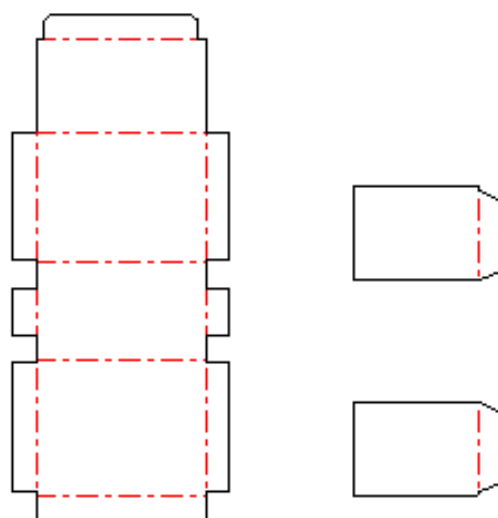
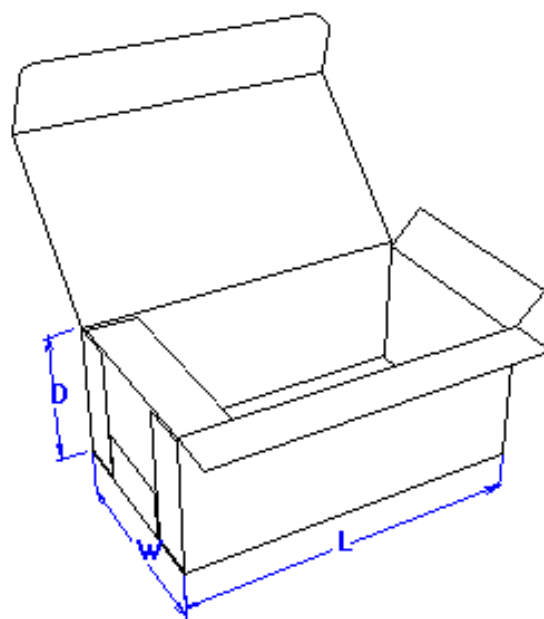
F0601 End Panel



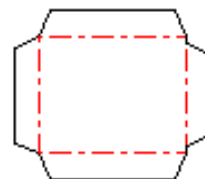
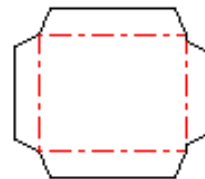
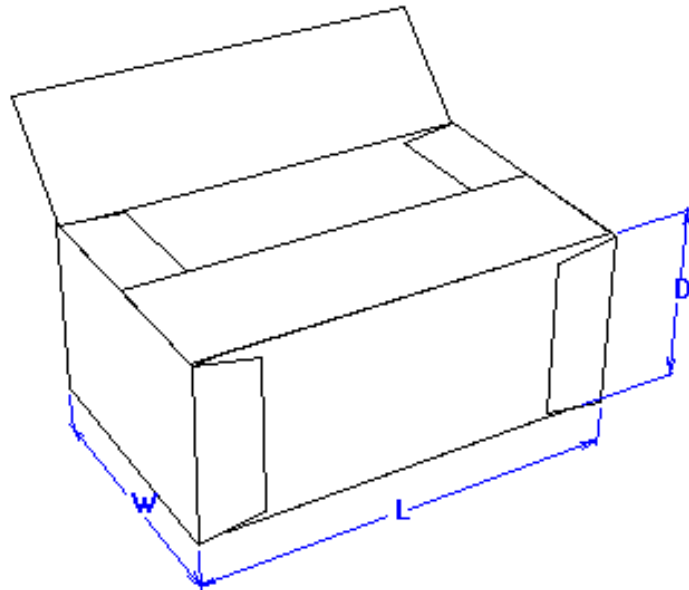
F0602 Body



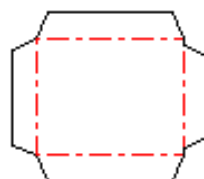
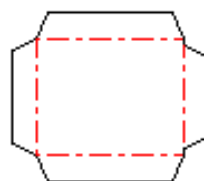
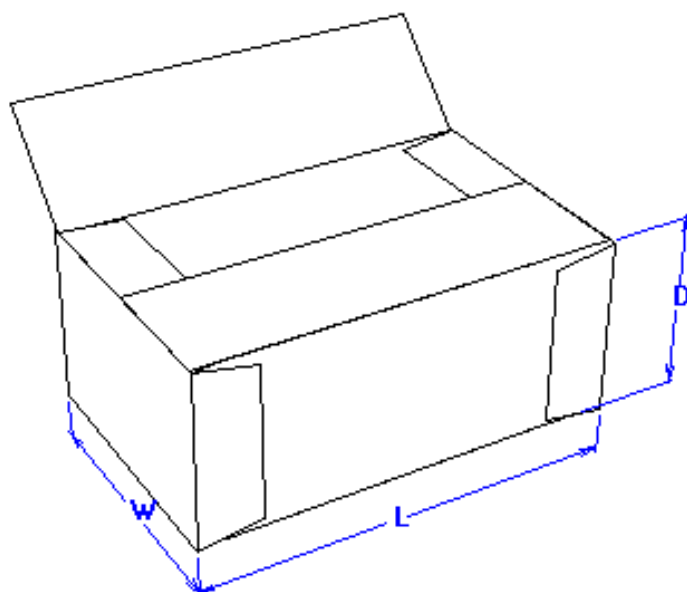
F0602 End Panel



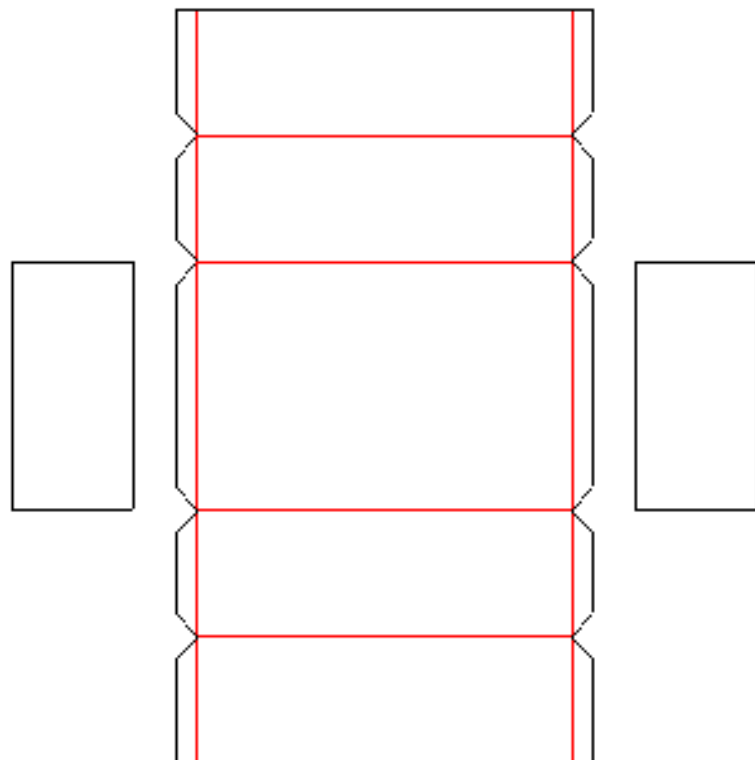
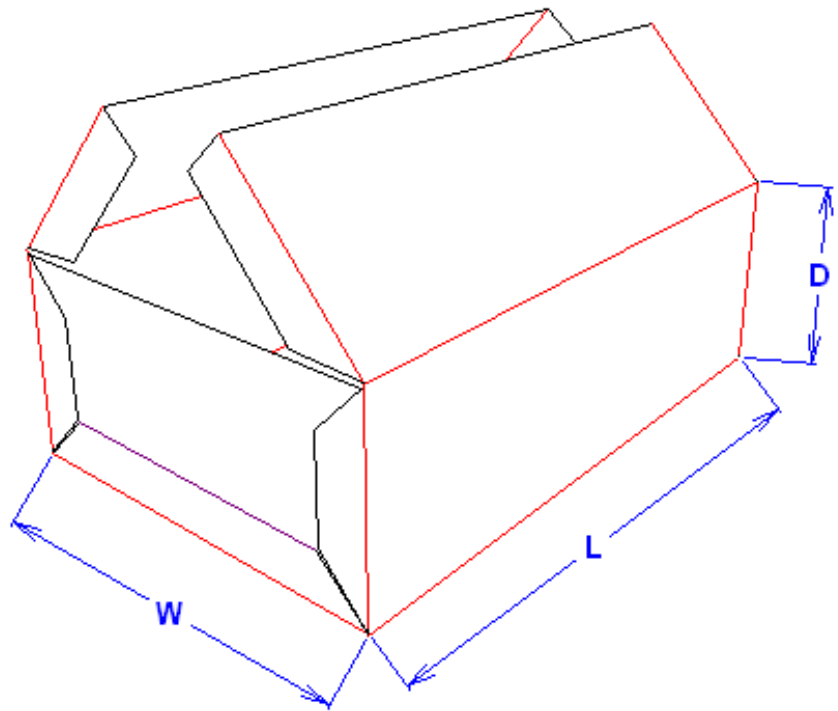
F0605 Body



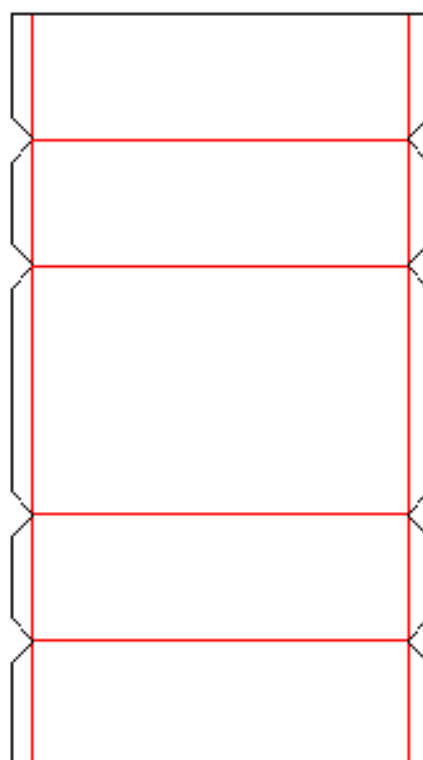
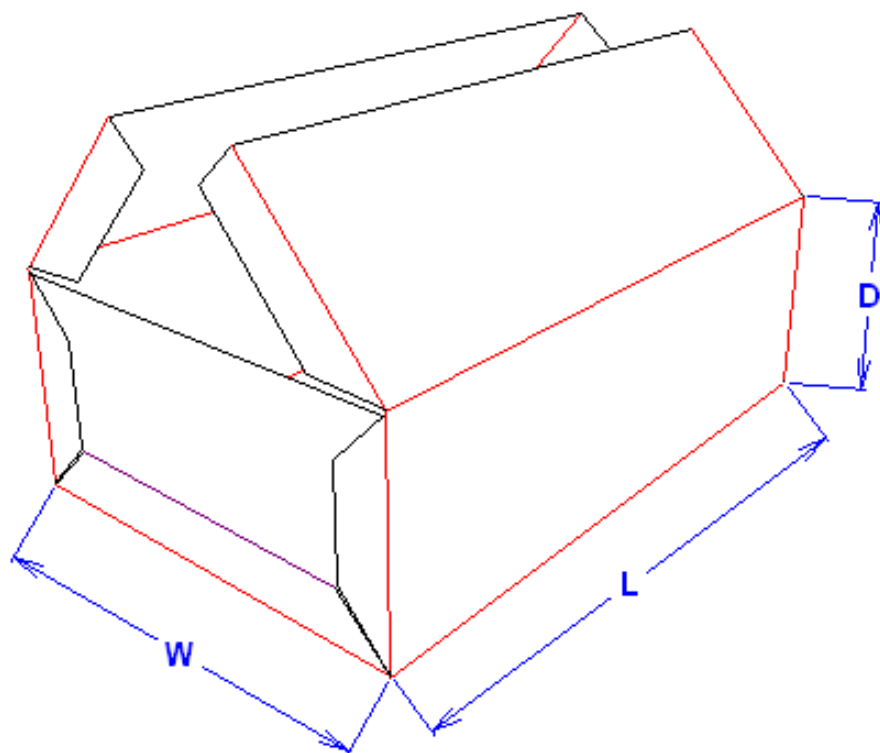
F0605 End Panel



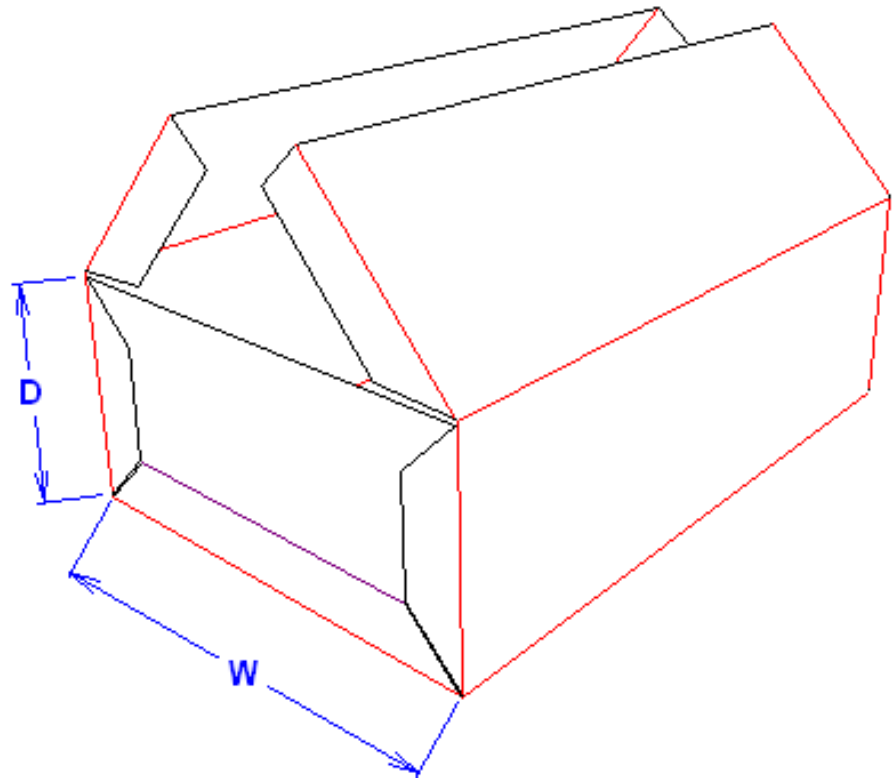
F0606



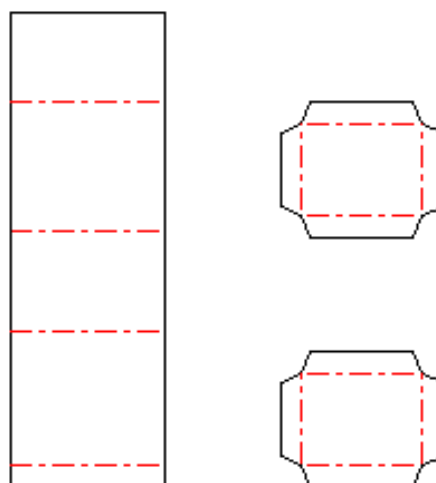
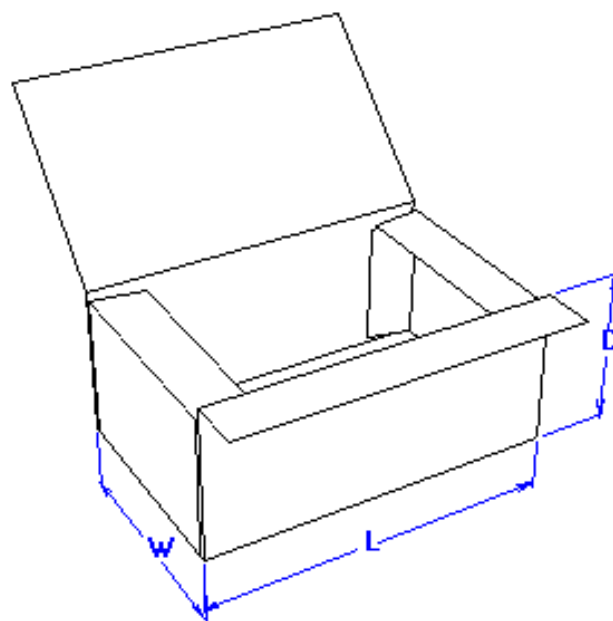
F0606a



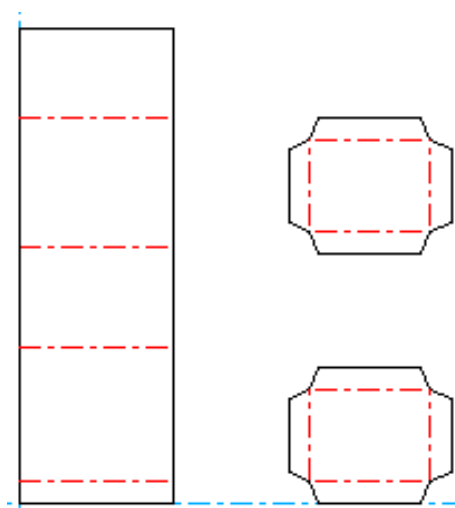
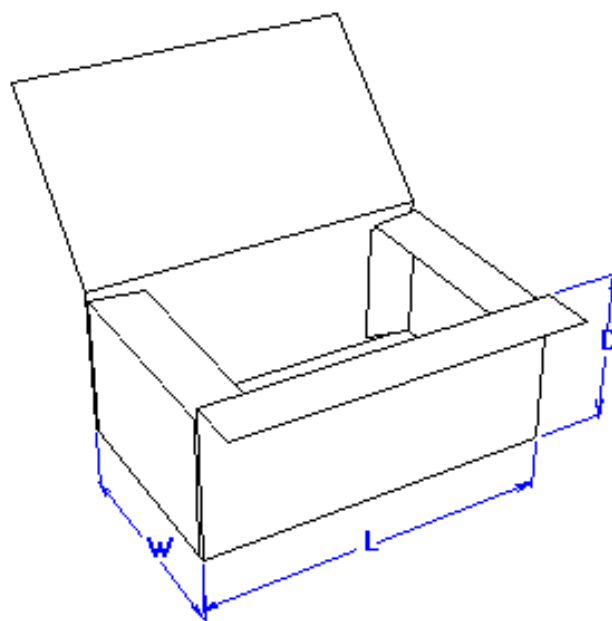
F0606b



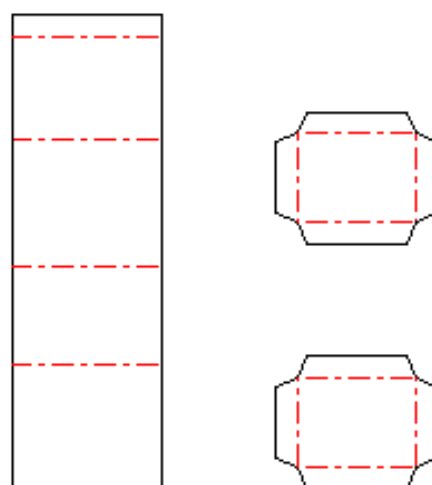
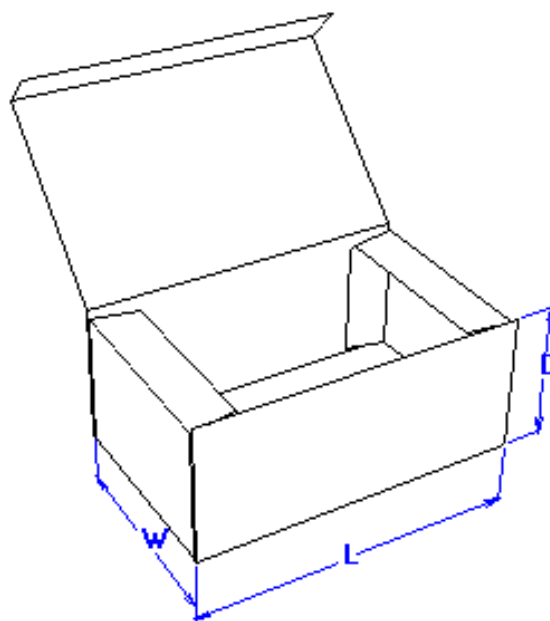
F0607 Body



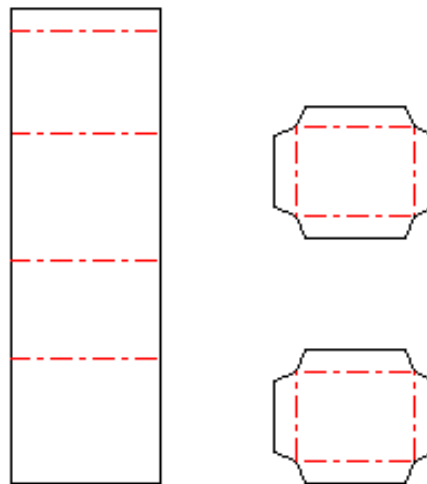
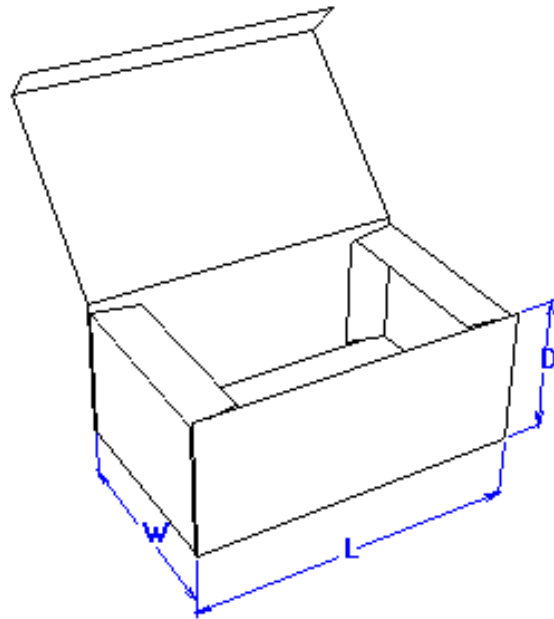
F0607 End Panel



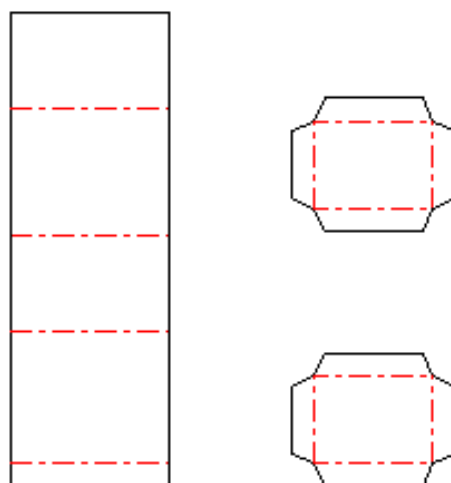
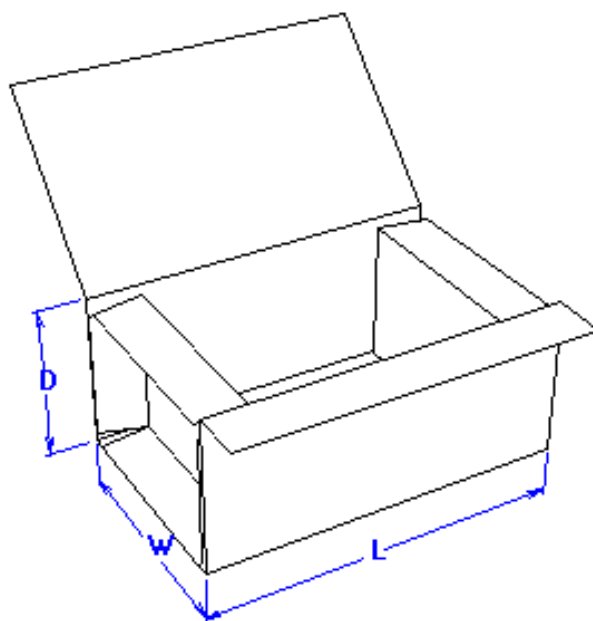
F0608 Body



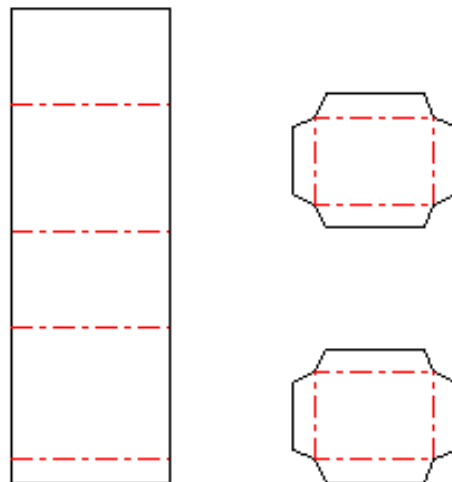
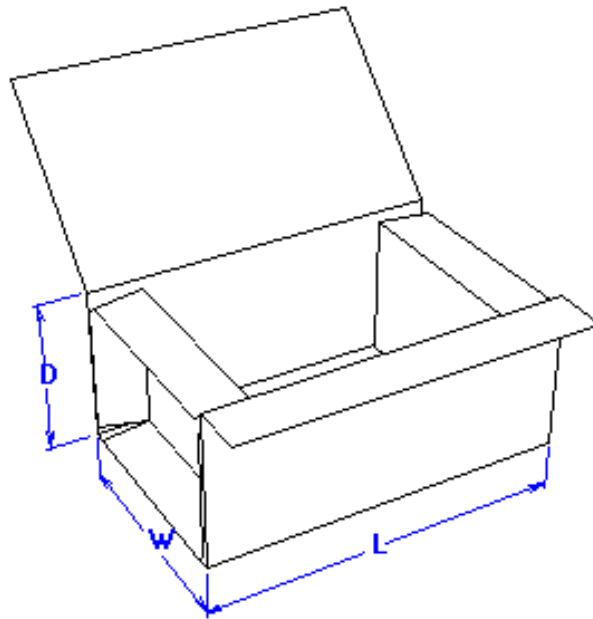
F0608 End Panel



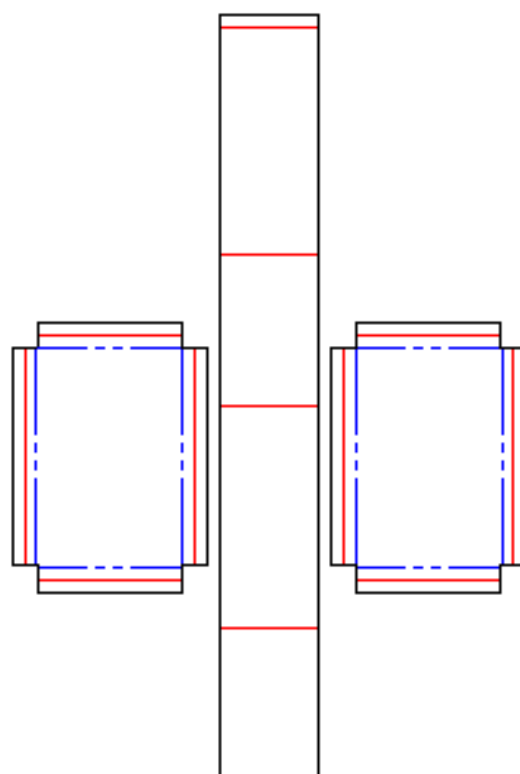
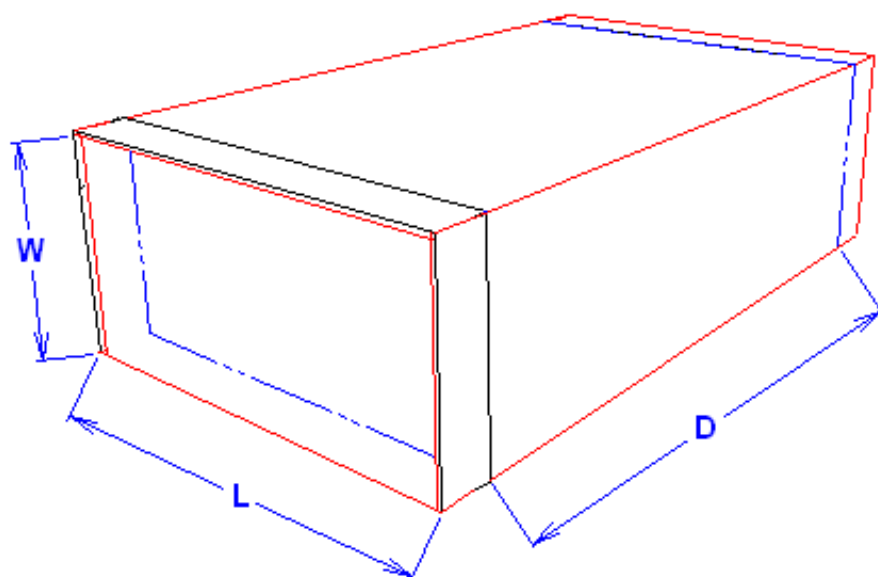
F0610 Body



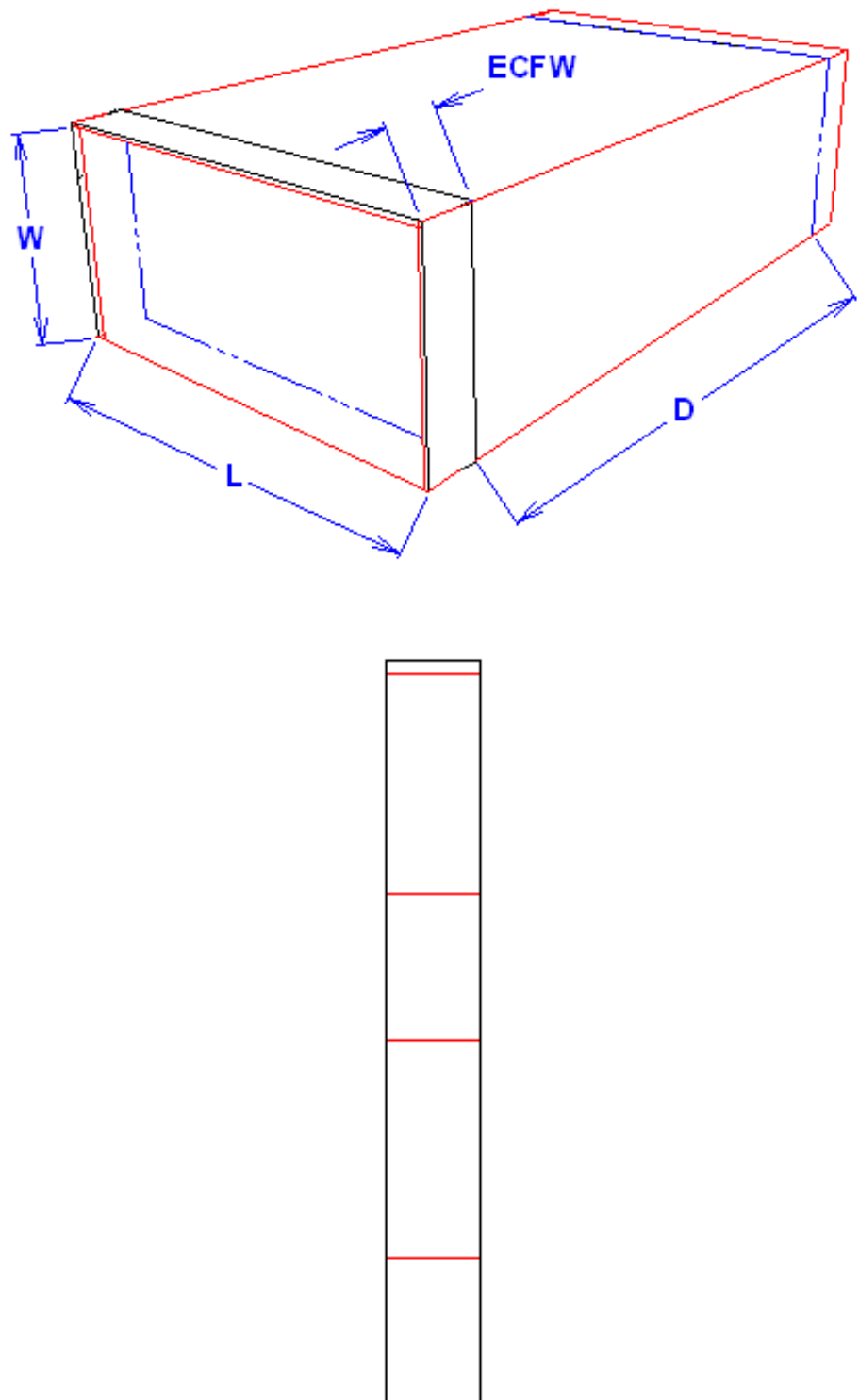
F0610 End Panel



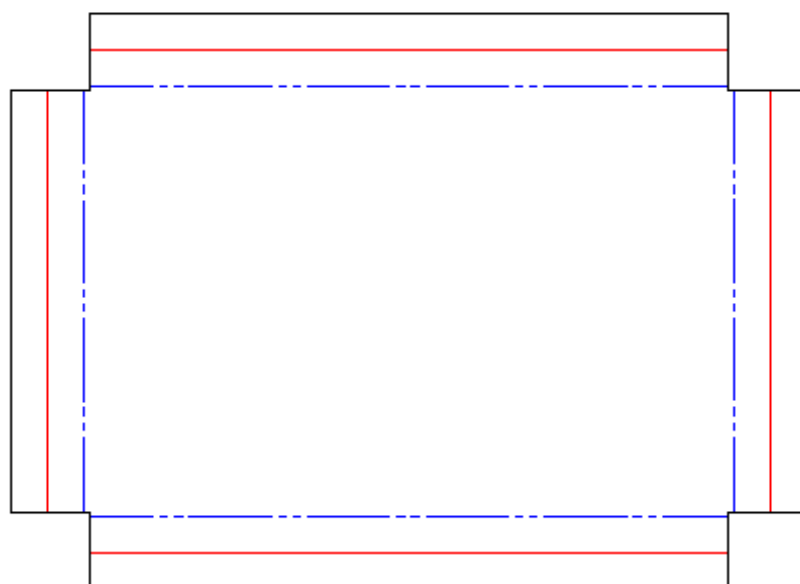
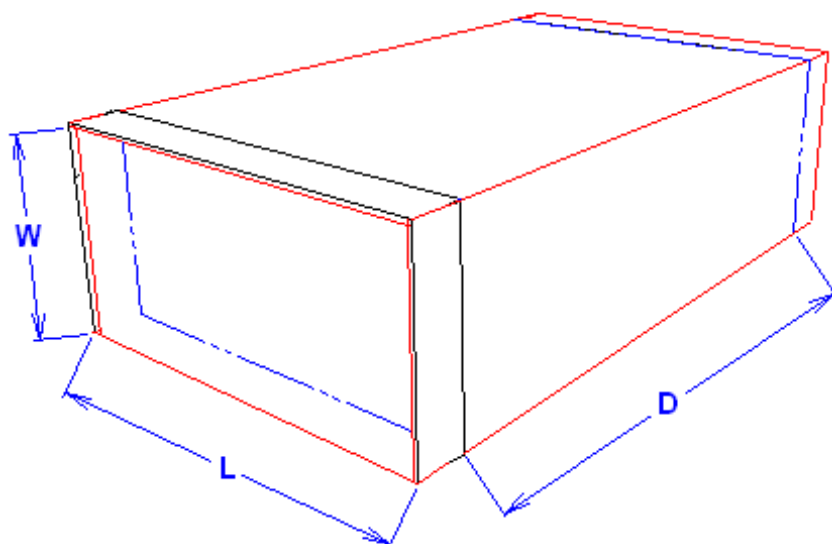
F0615



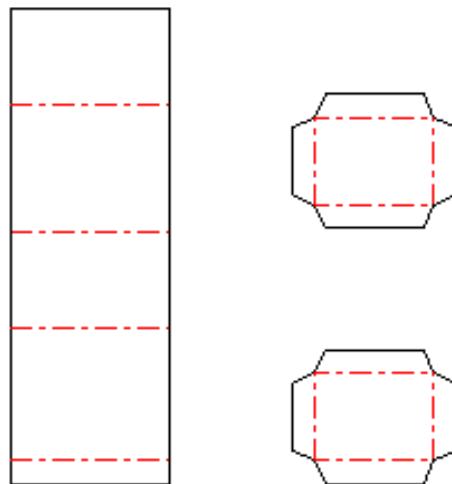
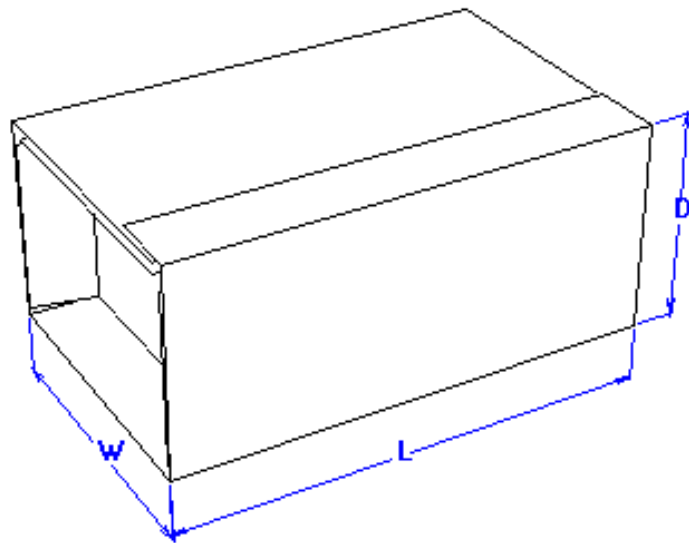
F0615a



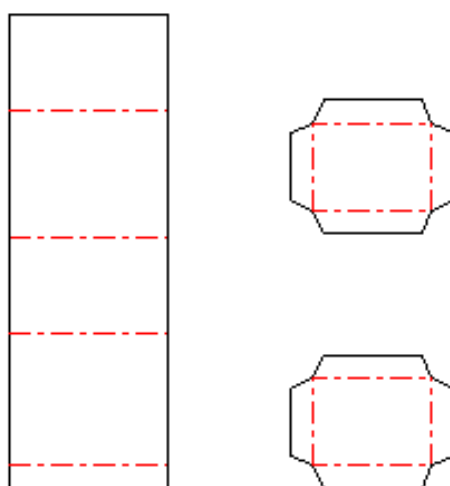
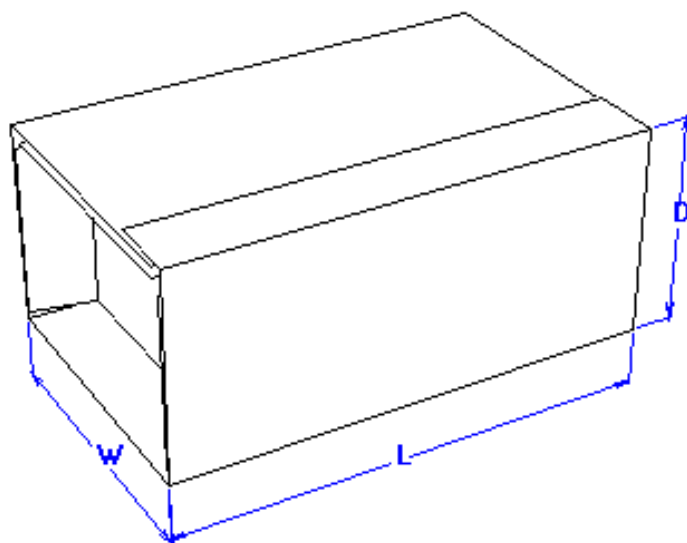
F0615b



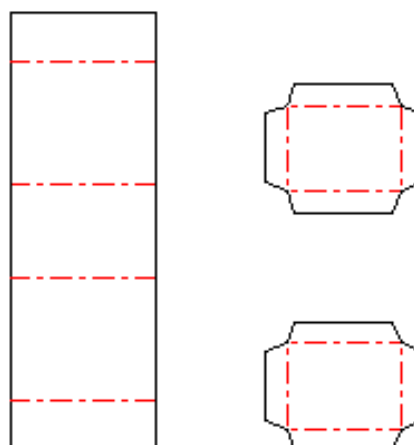
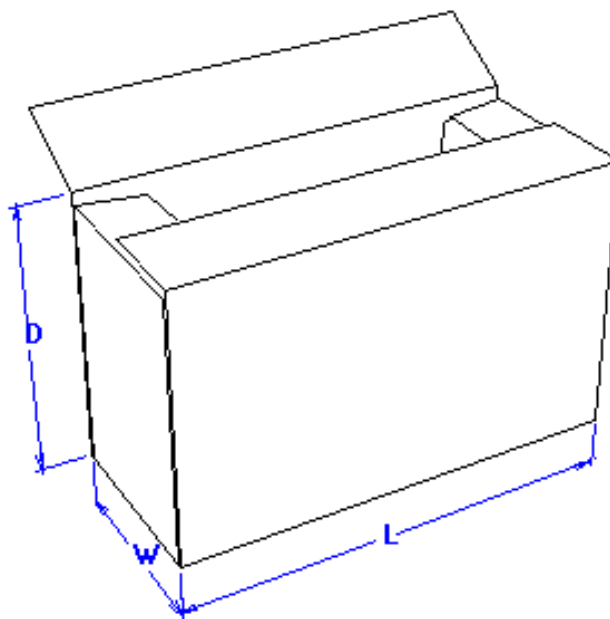
F0616 Body



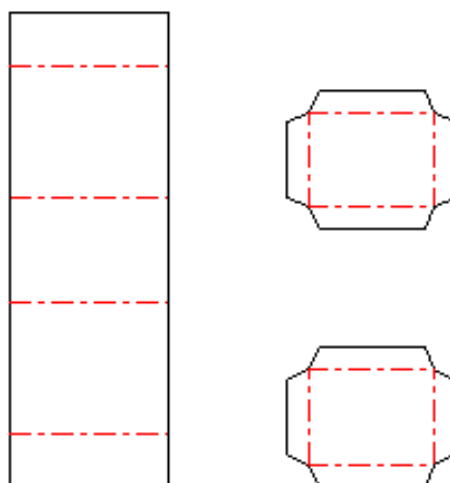
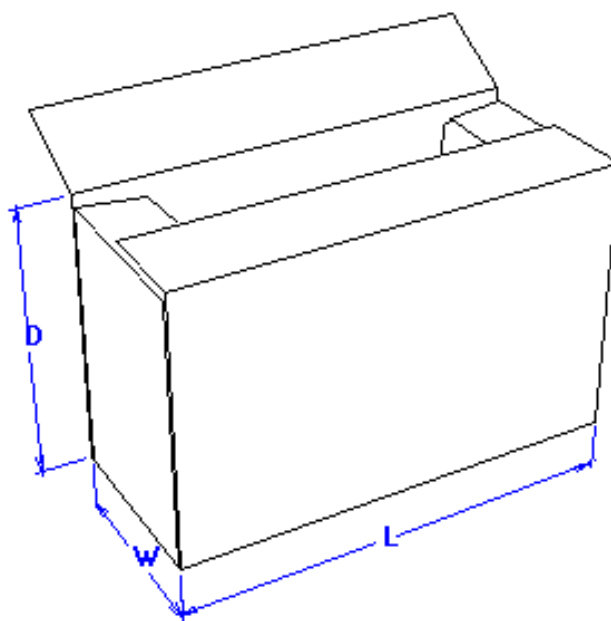
F0616 End Panel



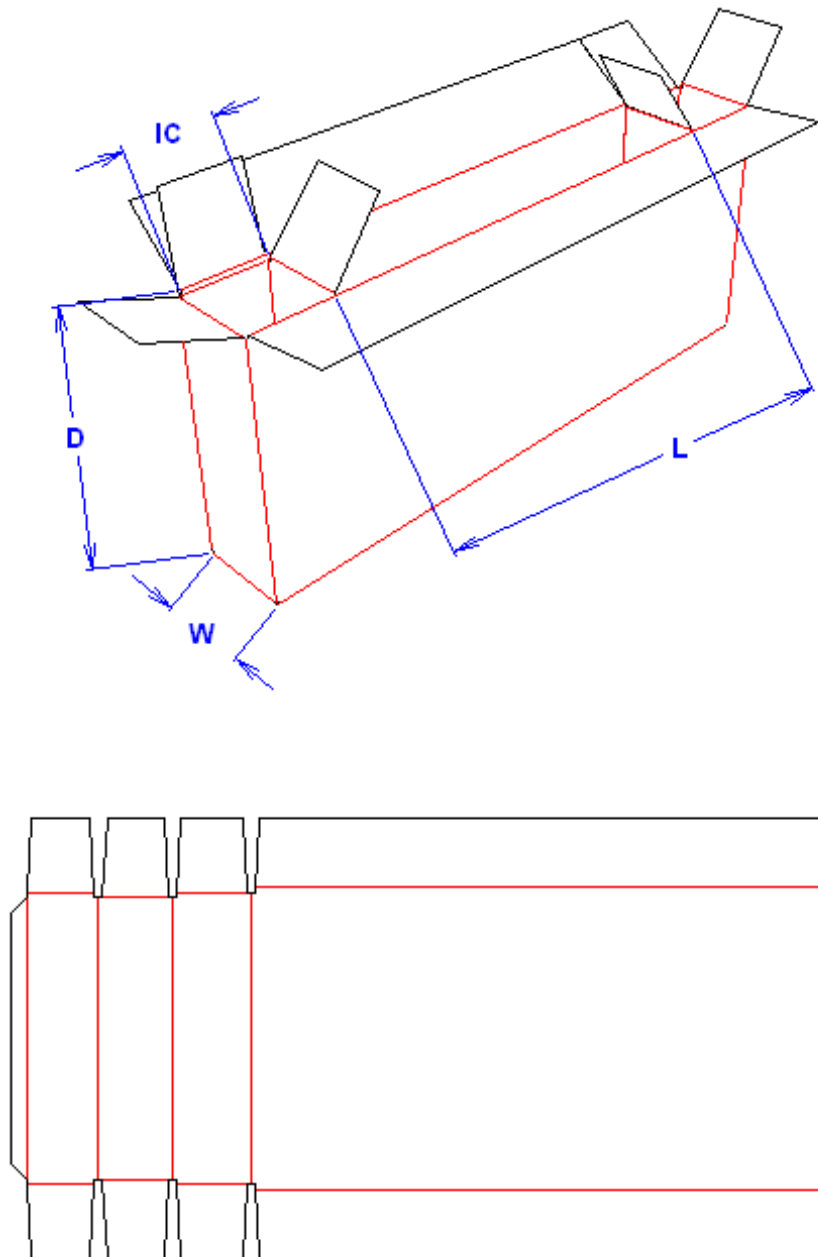
F0620 Body



F0620 End Panel

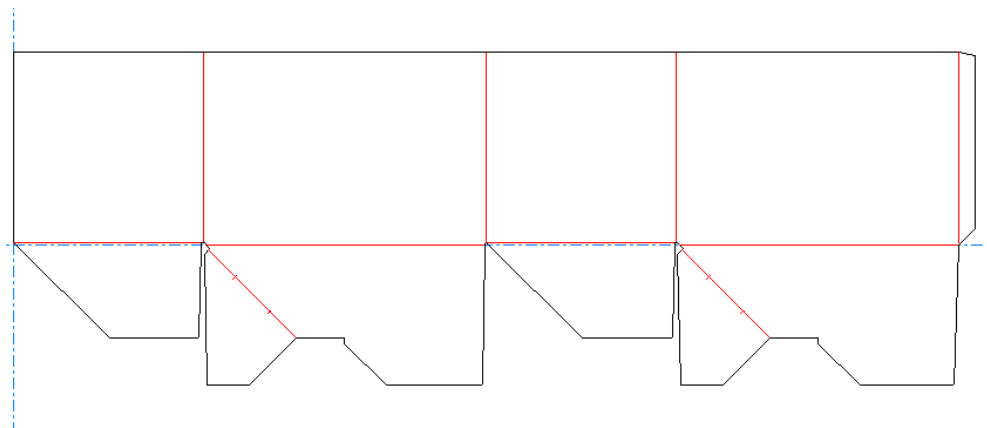
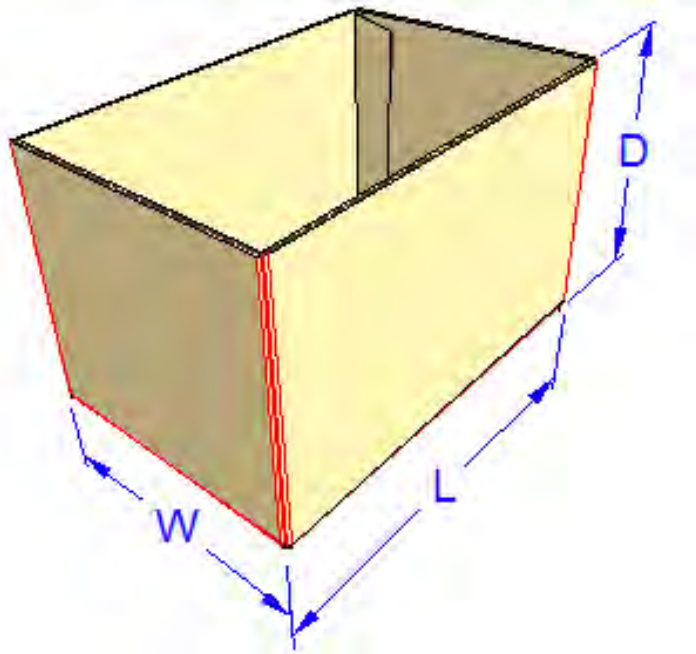


F0621

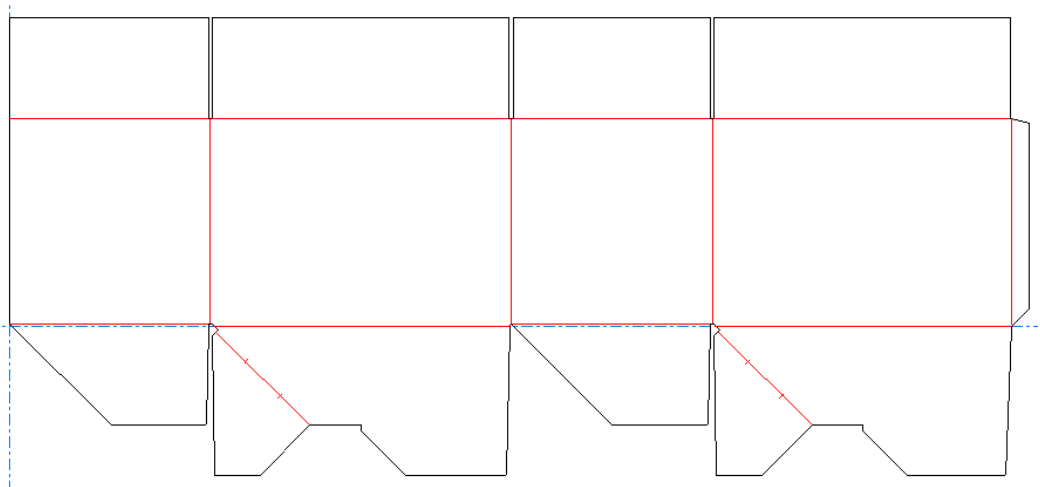
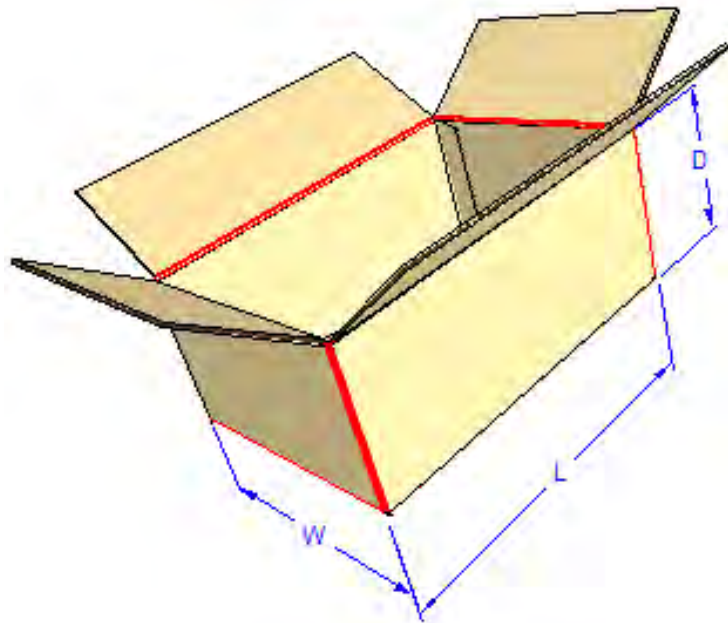


FEFCO Standards - 700 Series

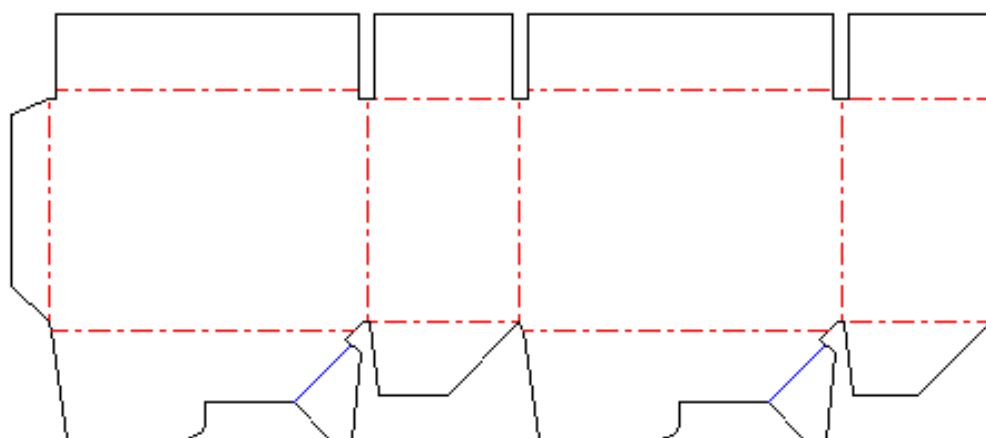
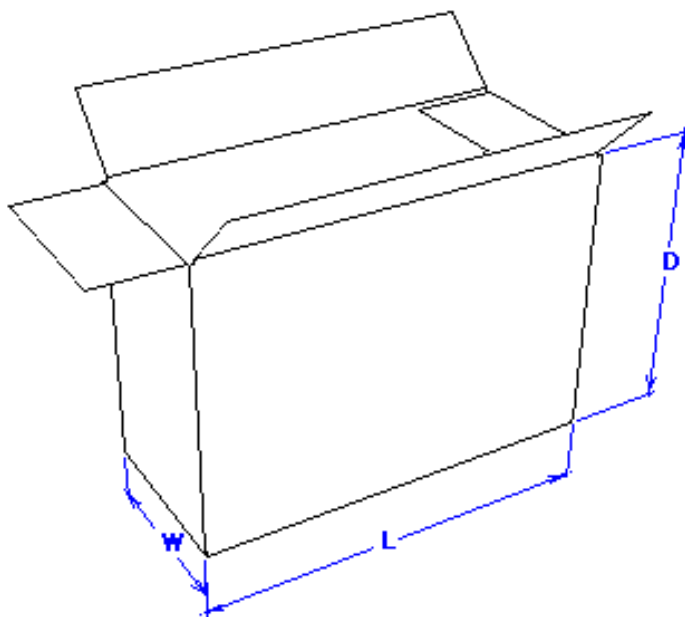
F0700



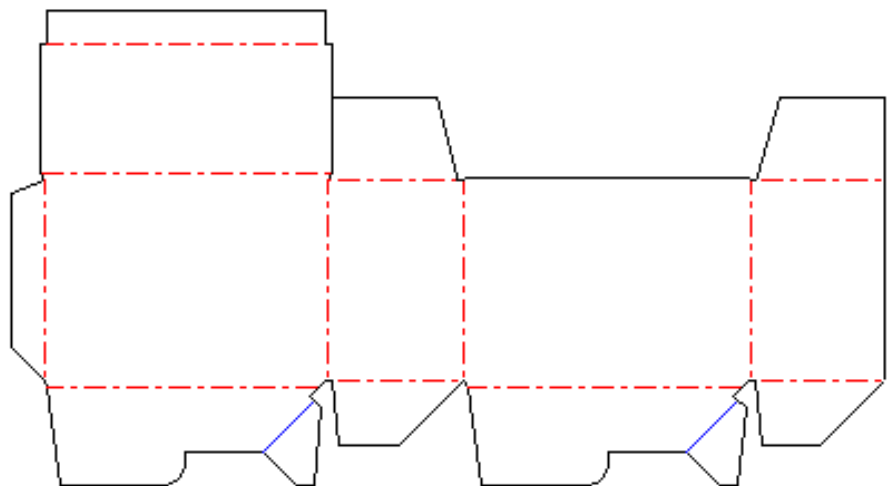
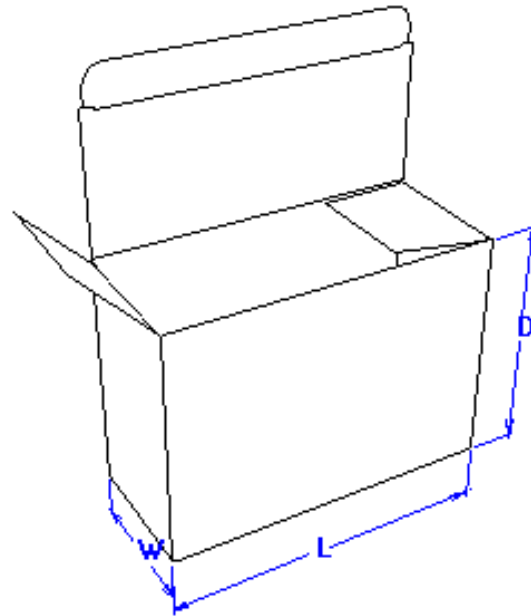
F0711



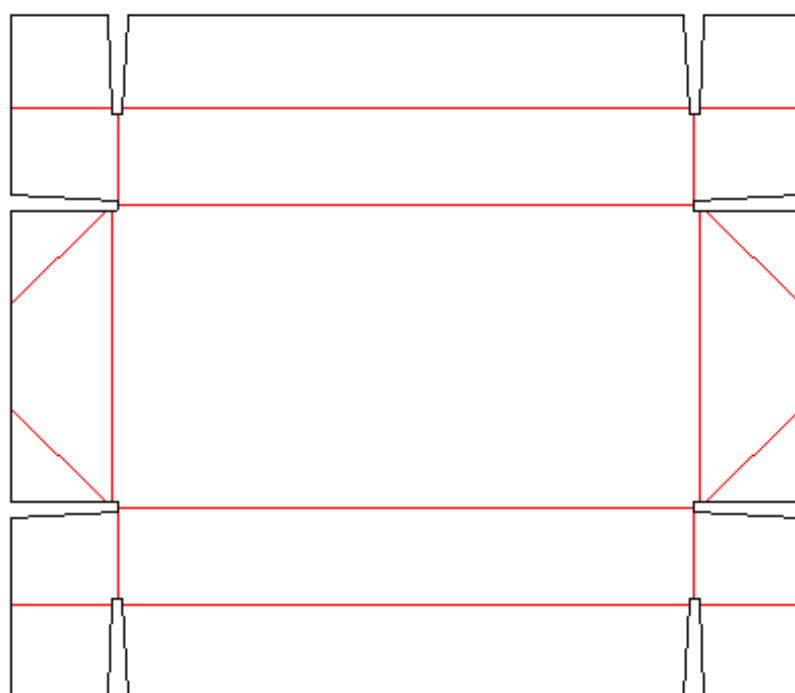
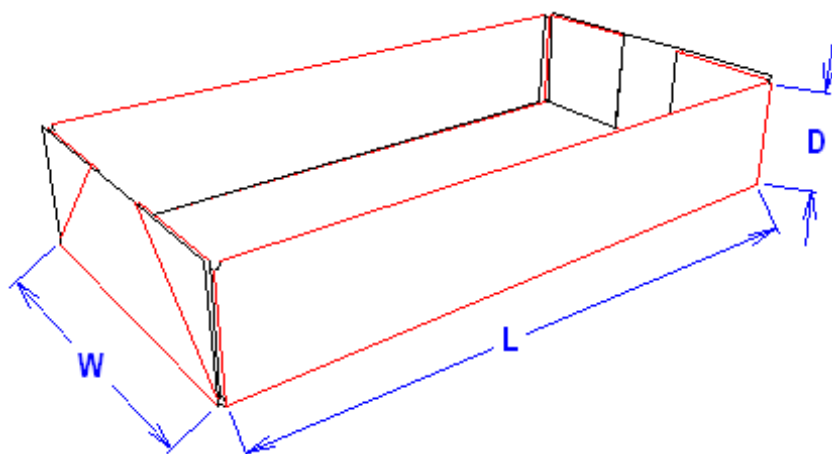
F0712



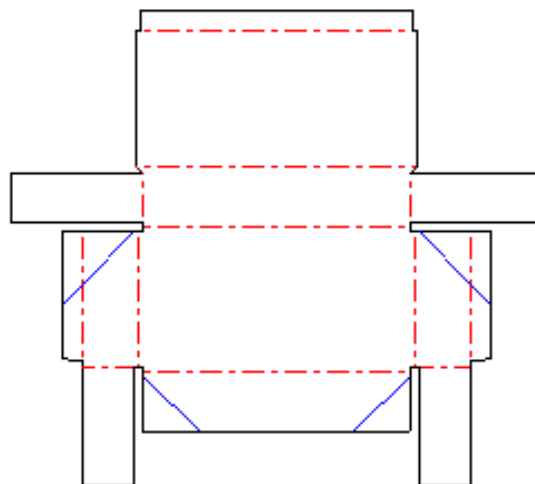
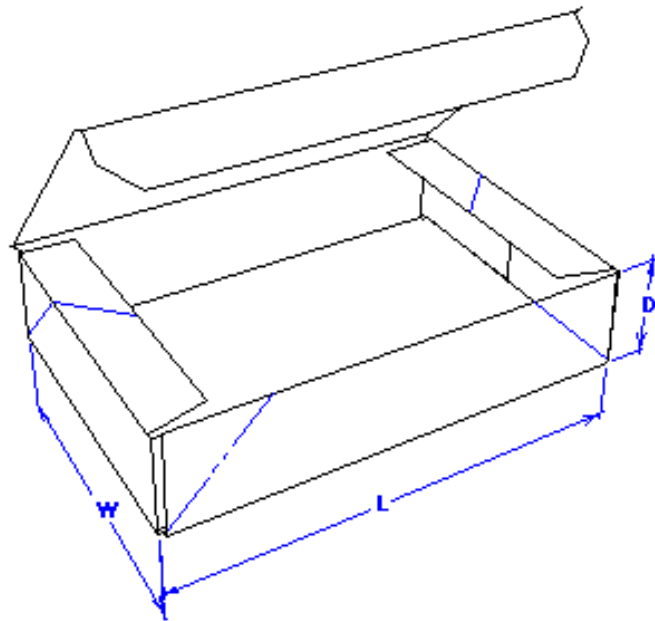
F0713



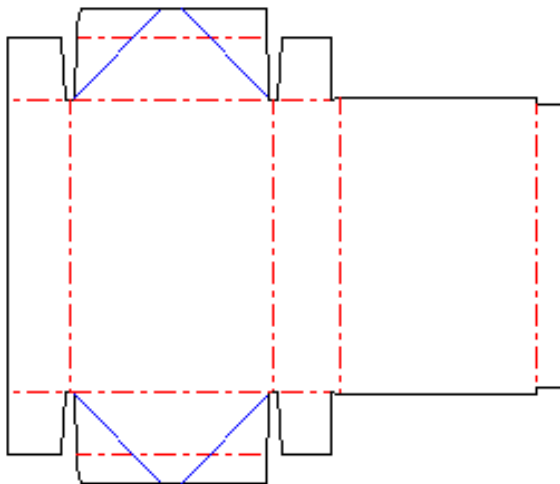
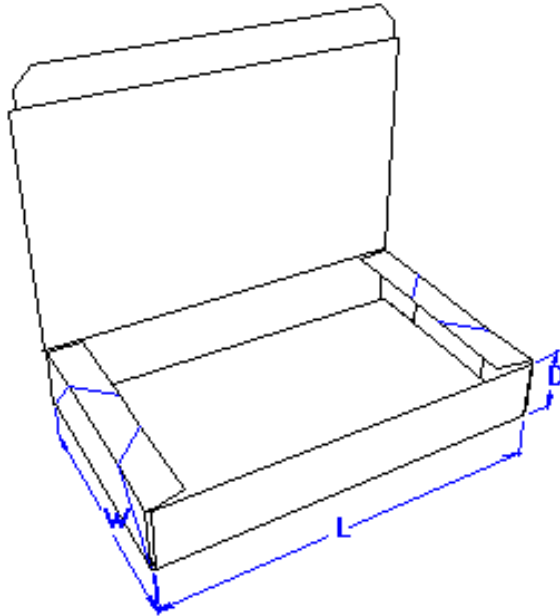
F0718



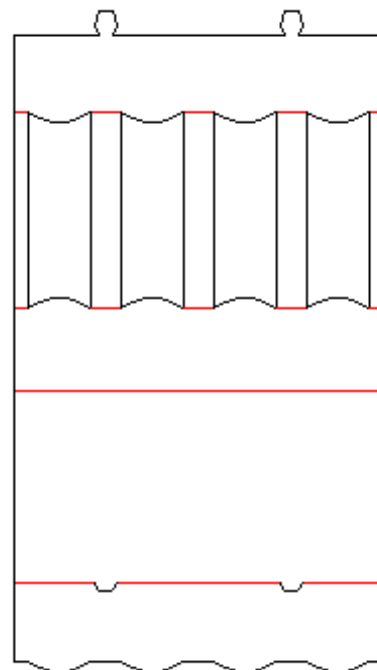
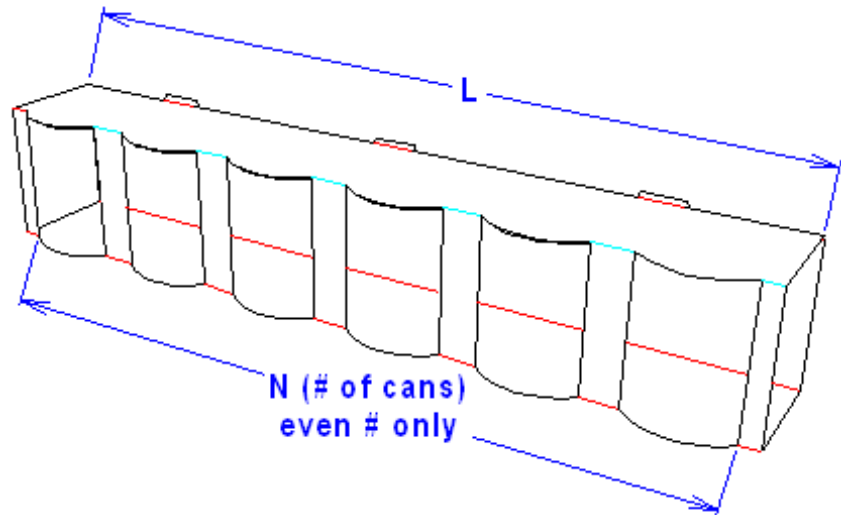
F0747



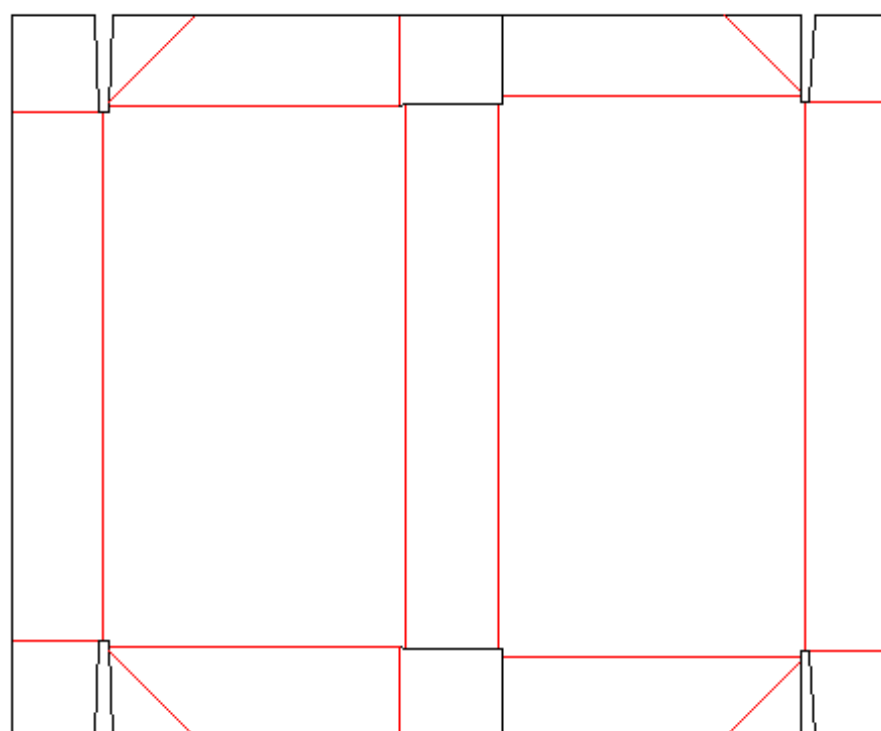
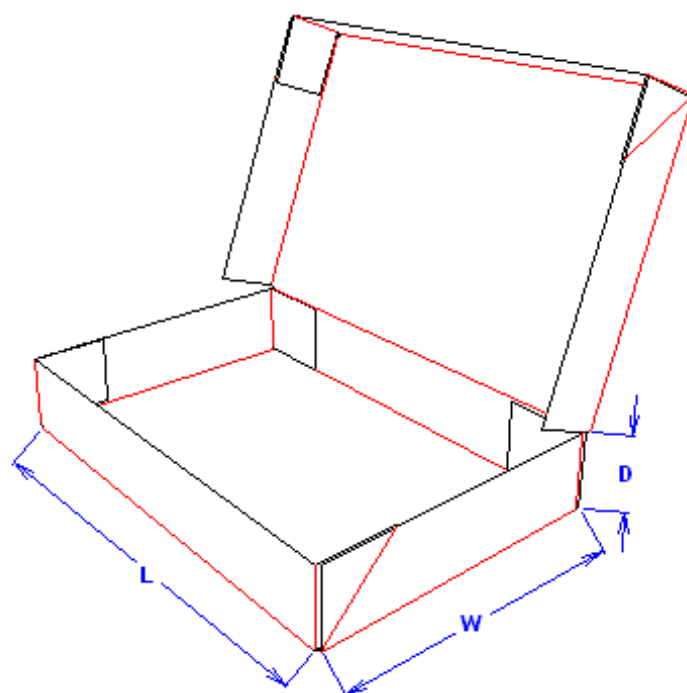
F0748



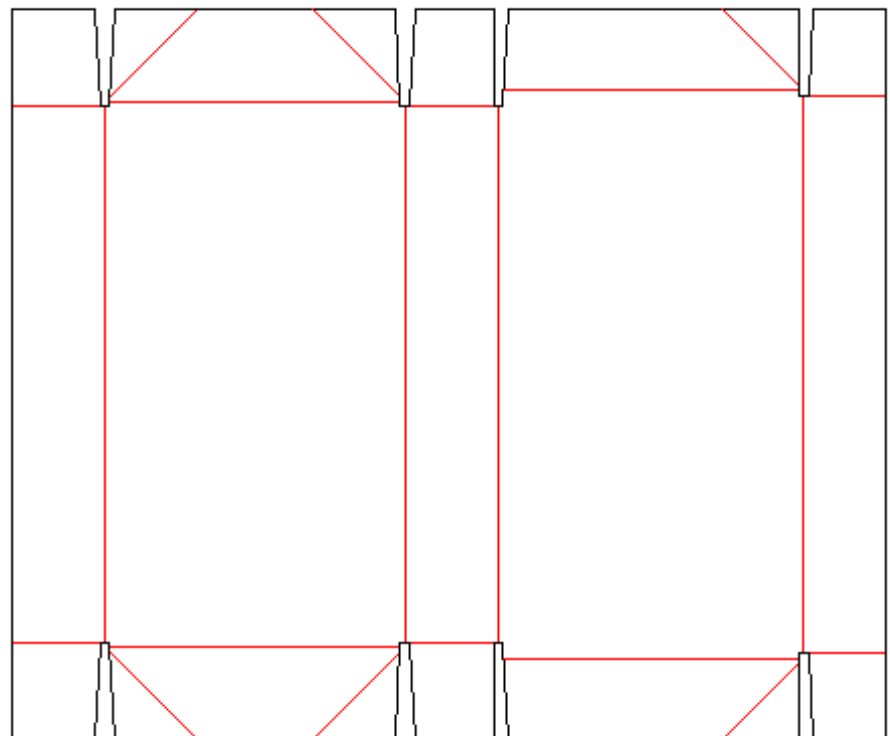
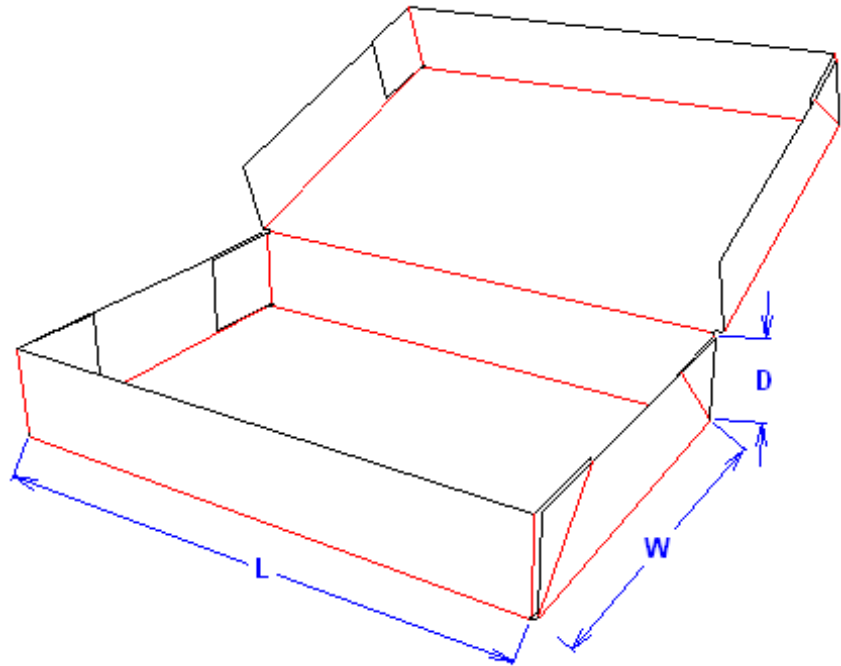
F0752



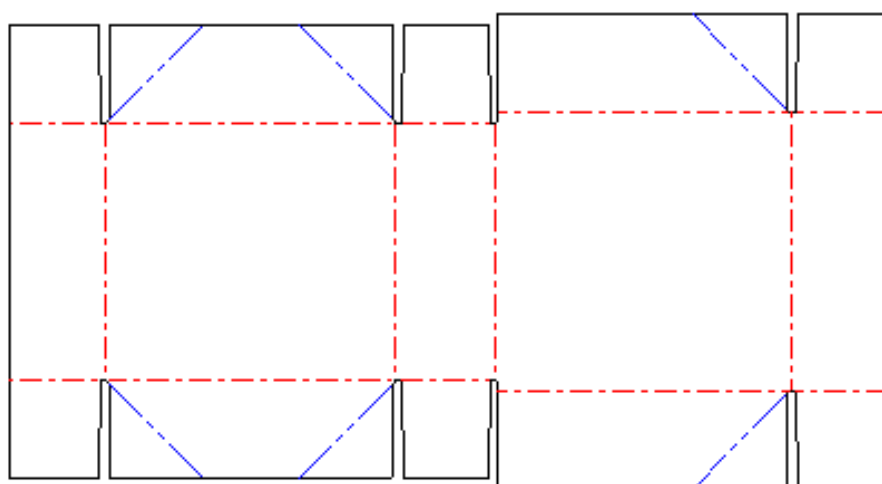
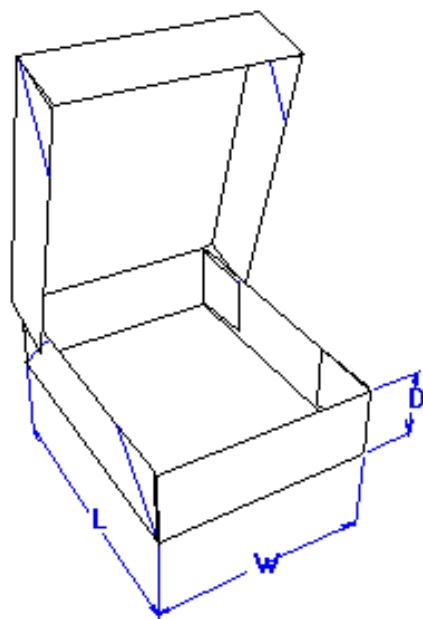
F0759



F0760

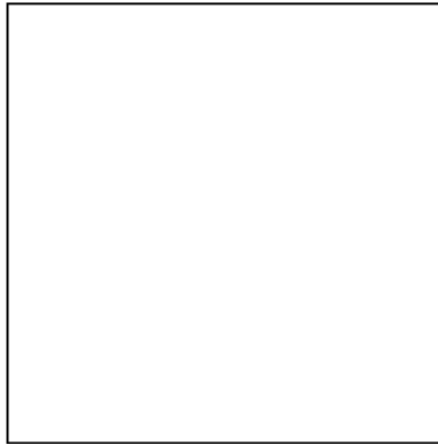


F0761

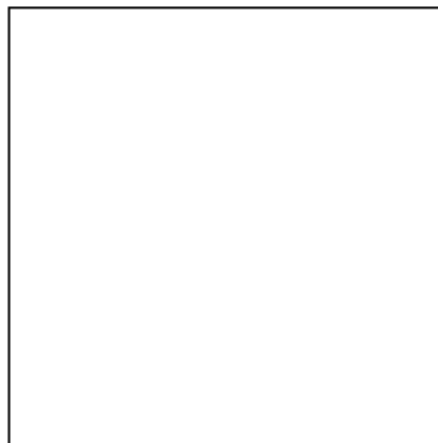


FEFCO Standards - 900 Series

F0900

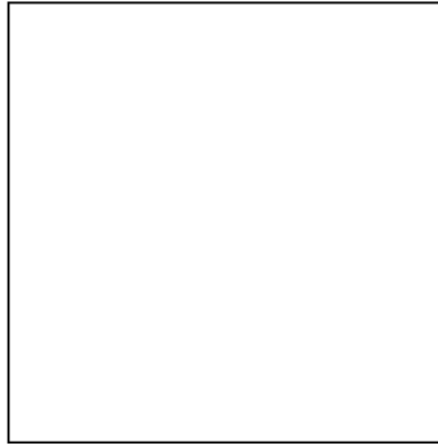


F0901

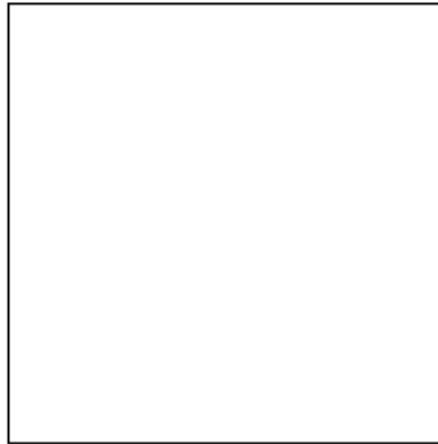




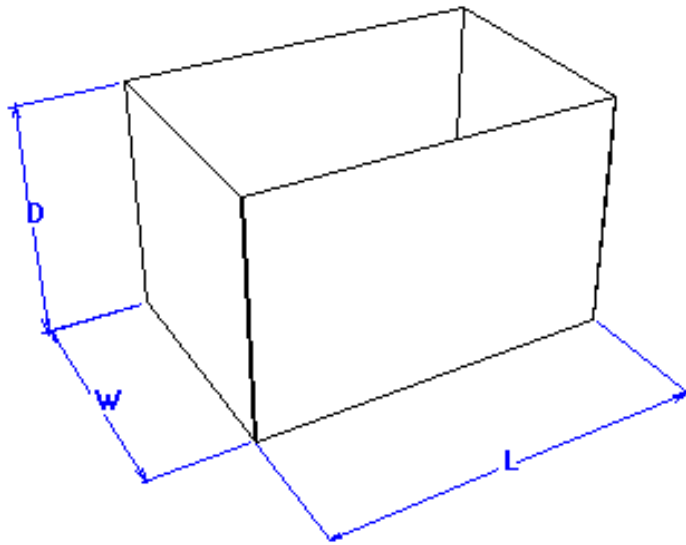
F0902



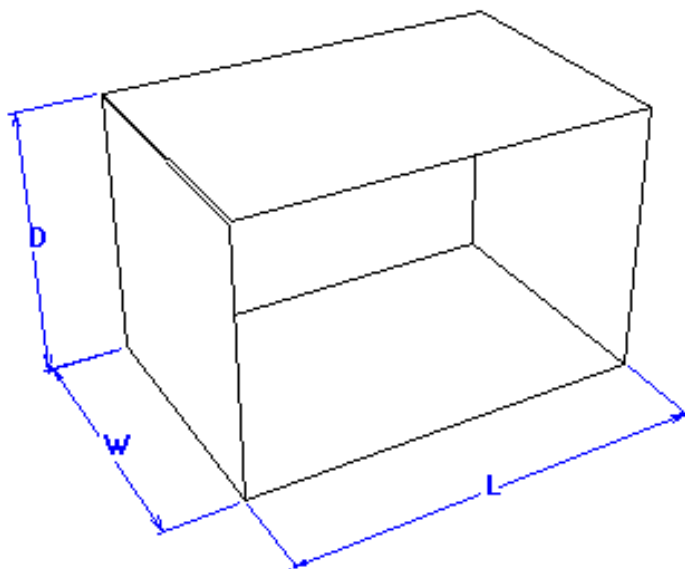
F0903



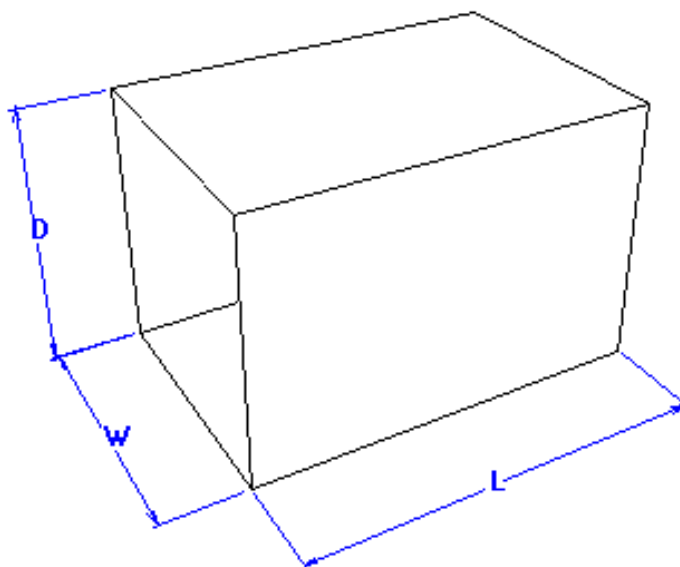
F0904



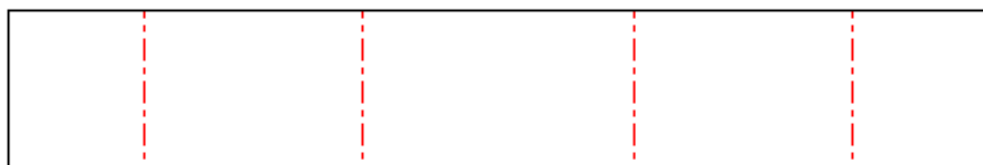
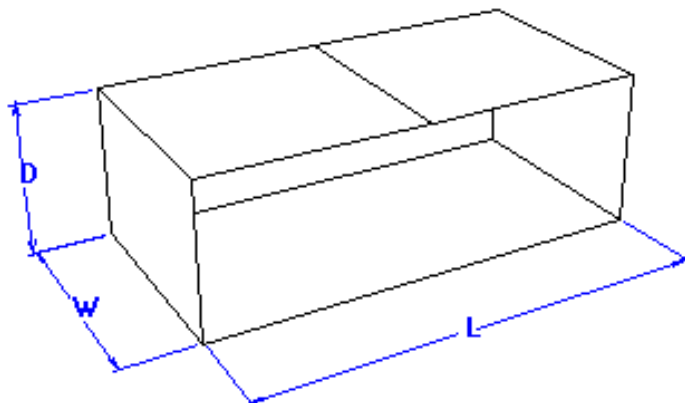
F0905



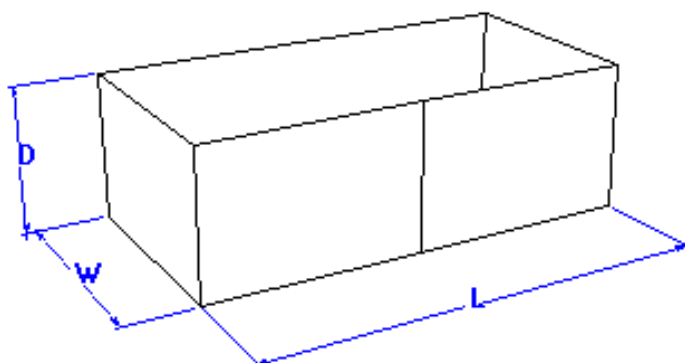
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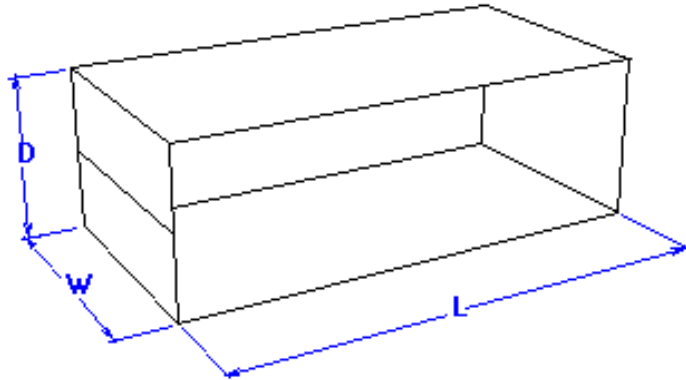
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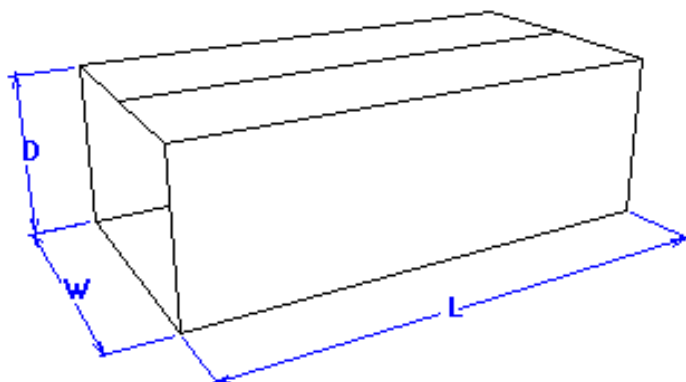
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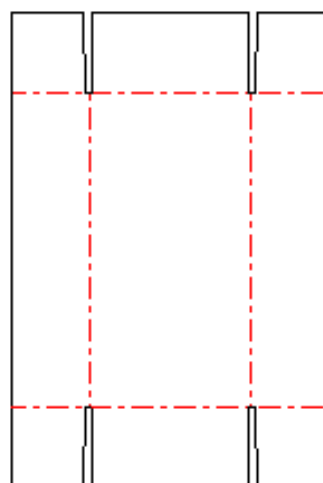
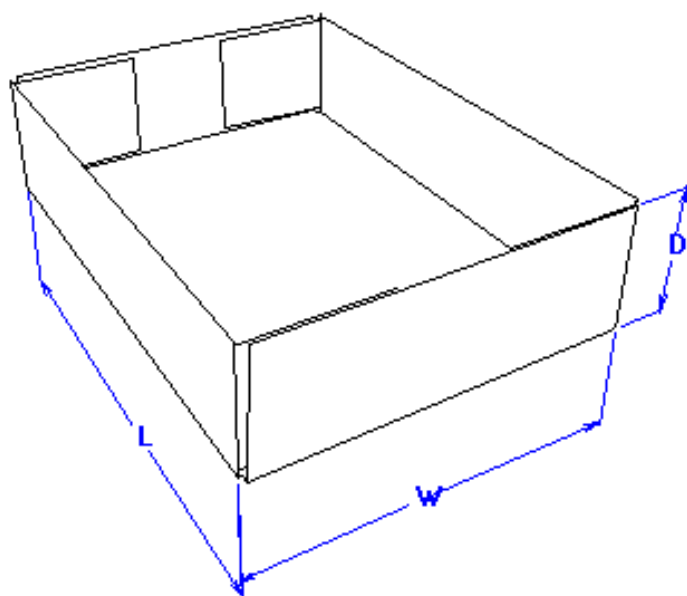
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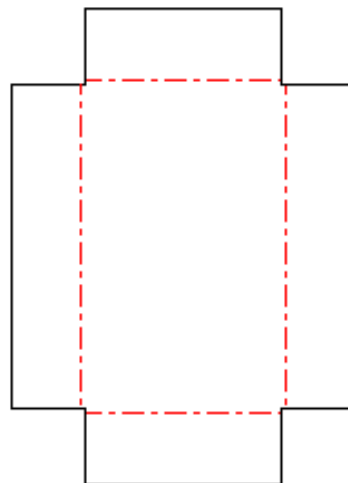
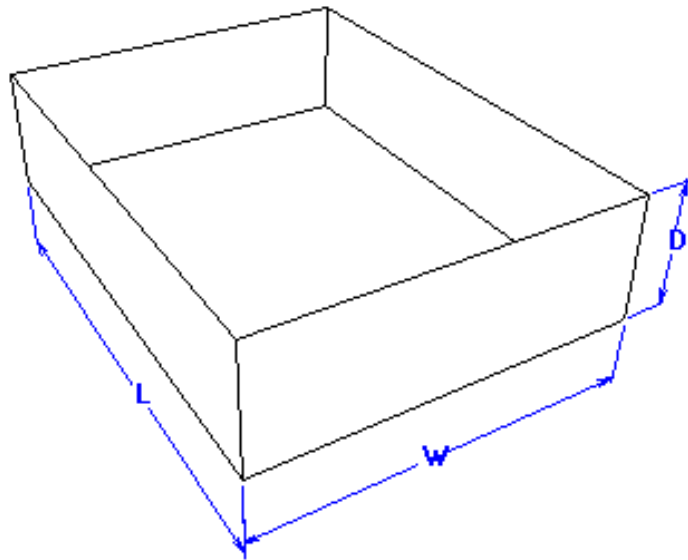
F0910



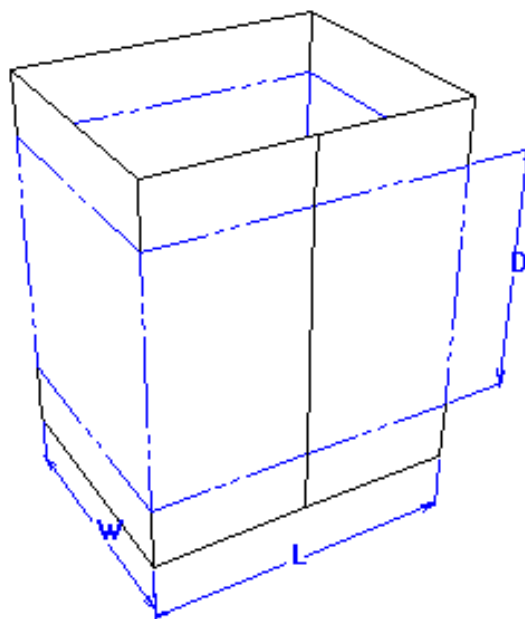
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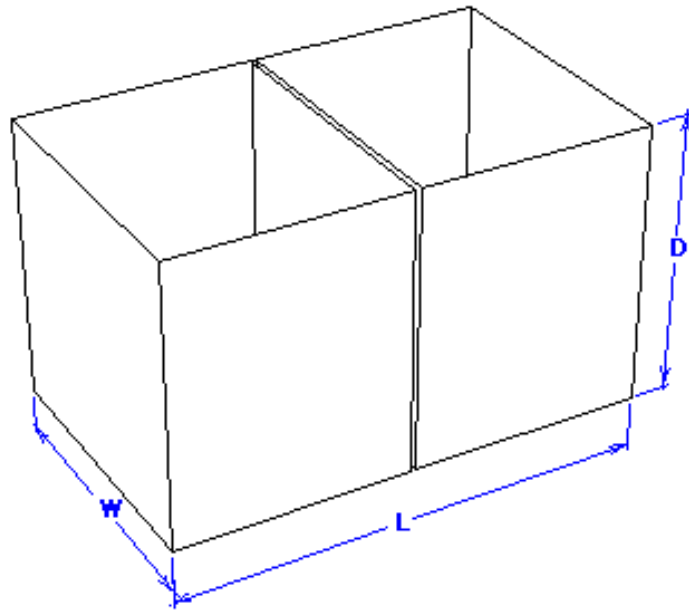
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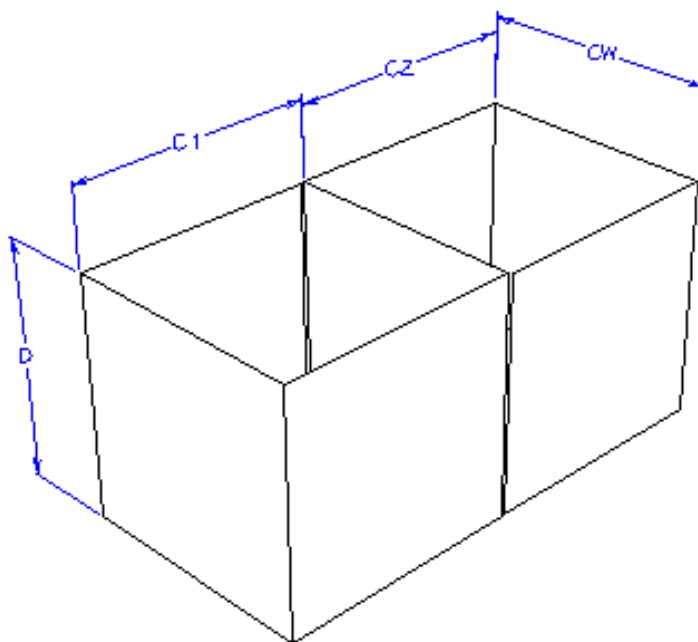
F0913



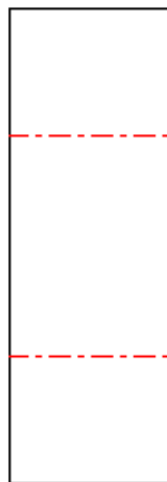
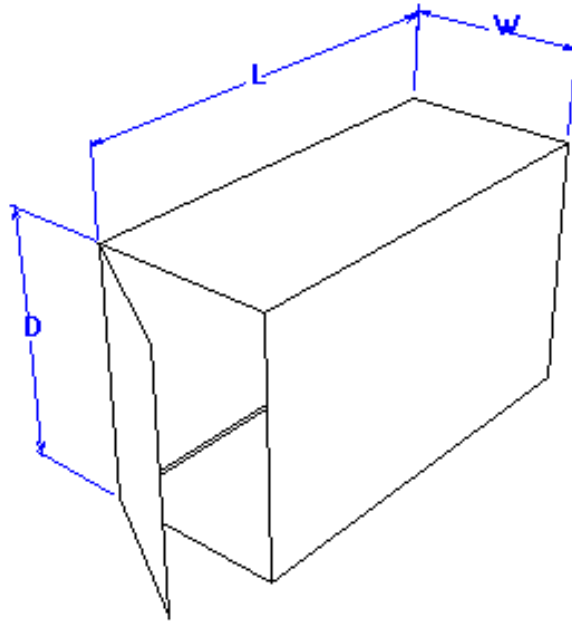
F0920



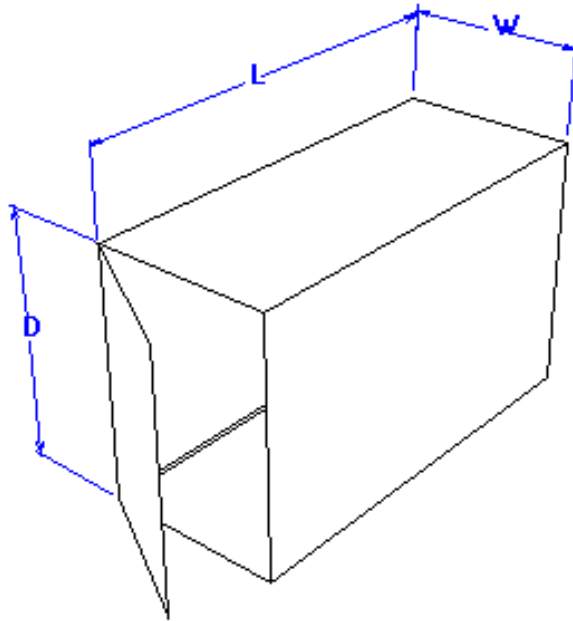
F0921



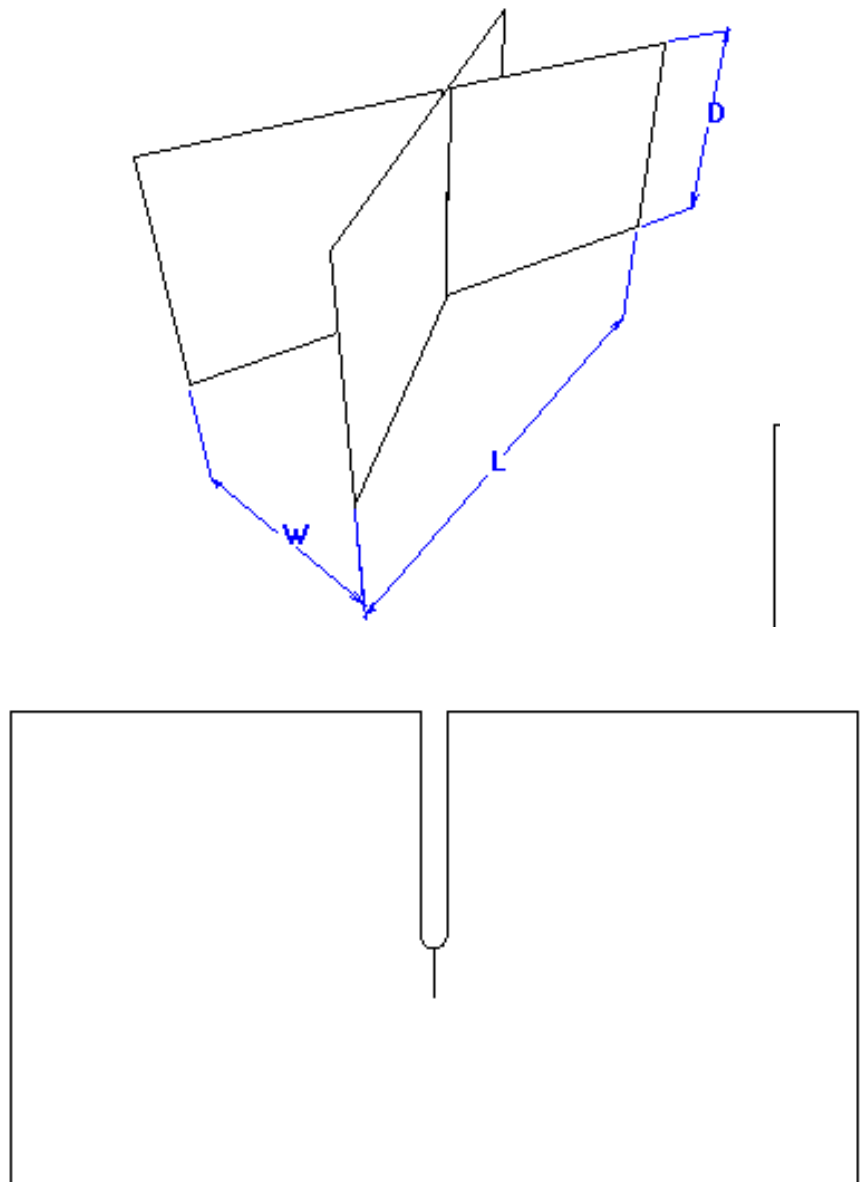
F0929 Length Partition



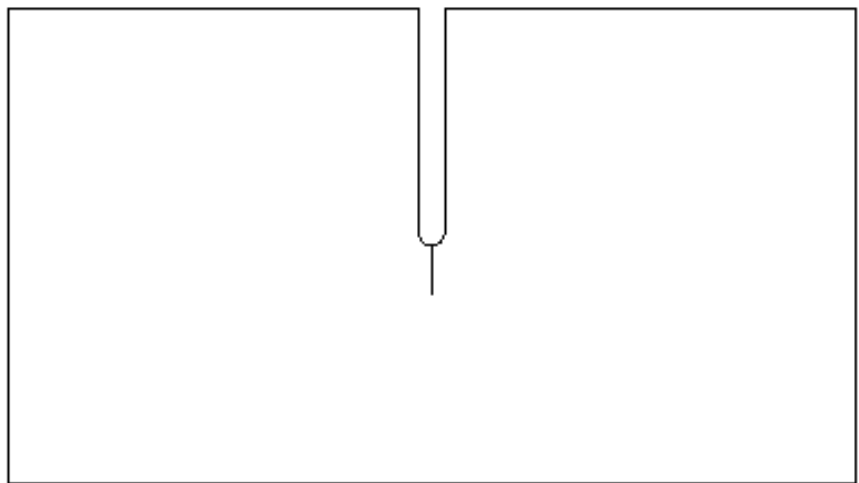
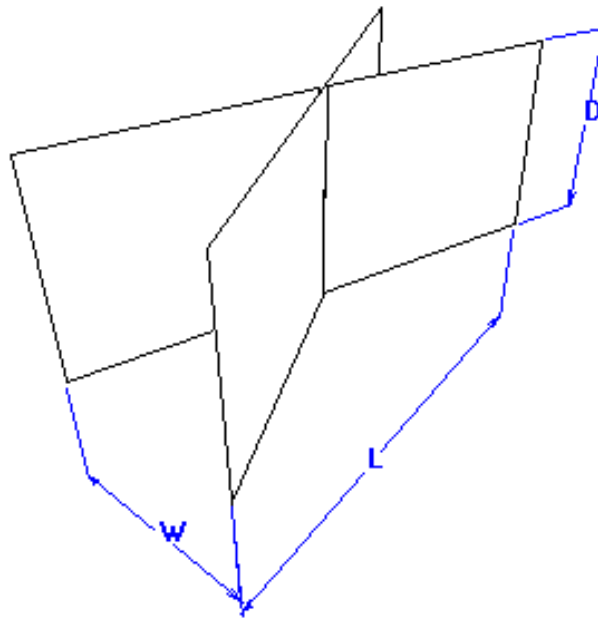
F0929 Width
Partition



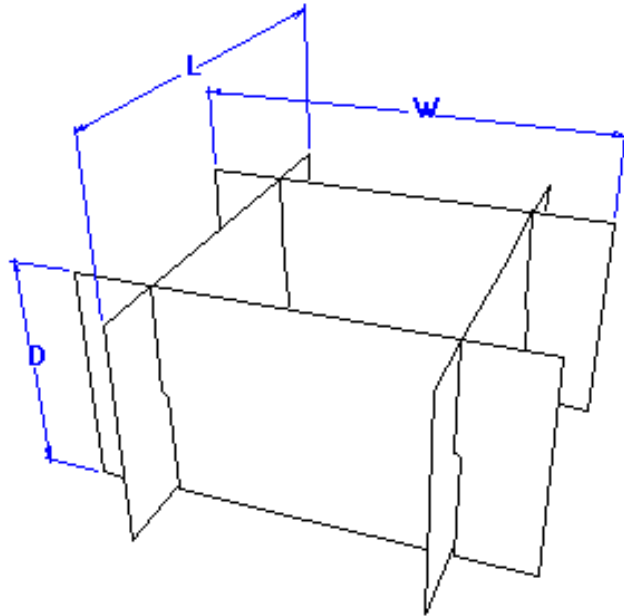
F0930 Length Partition



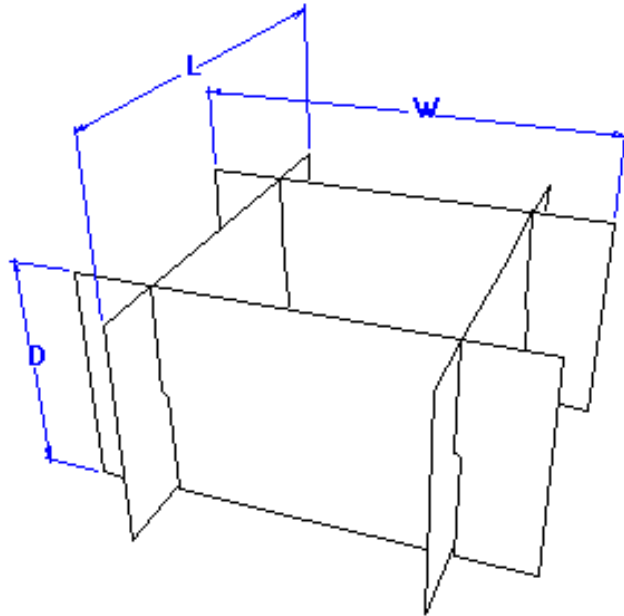
F0930 Width
Partition



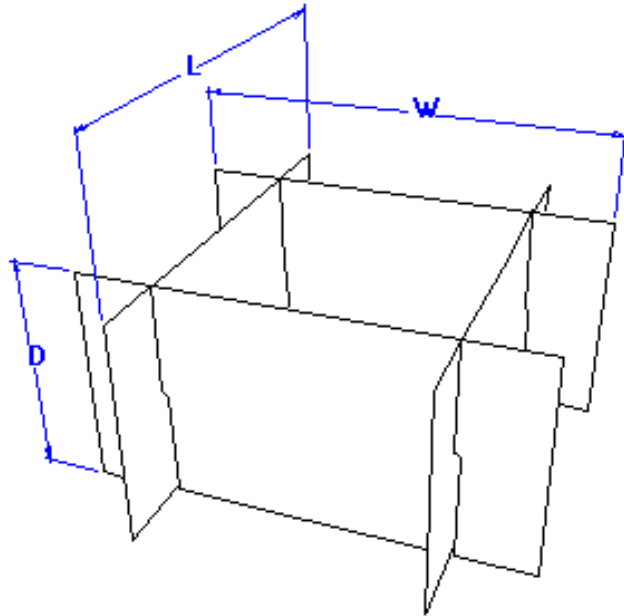
F0931 Length Partition



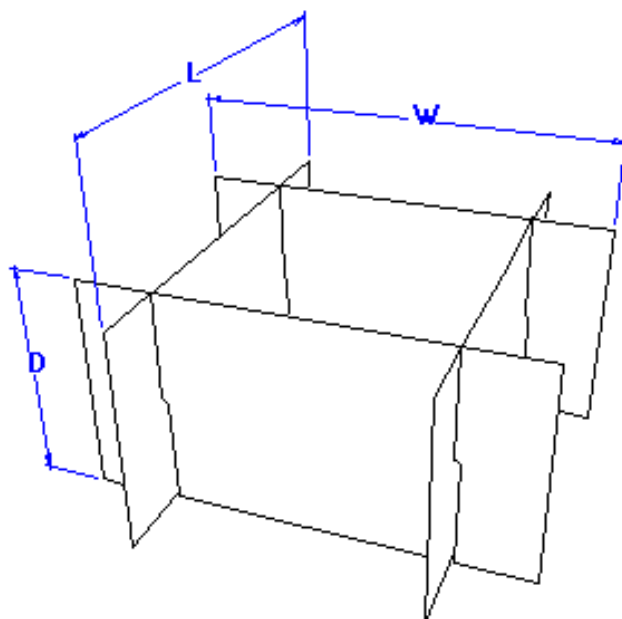
F0931 Width
Partition



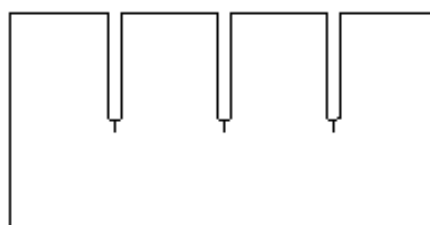
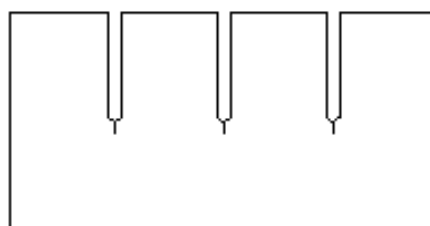
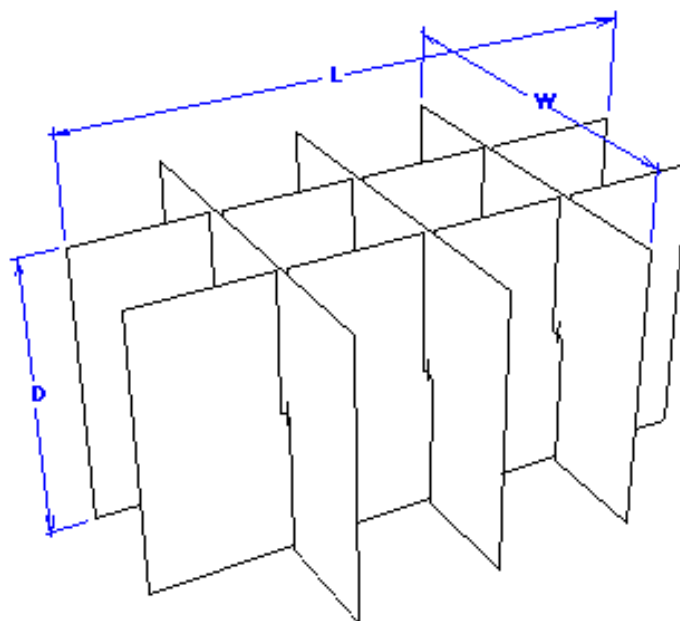
F0932 Length Partition



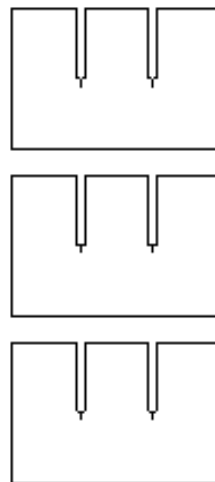
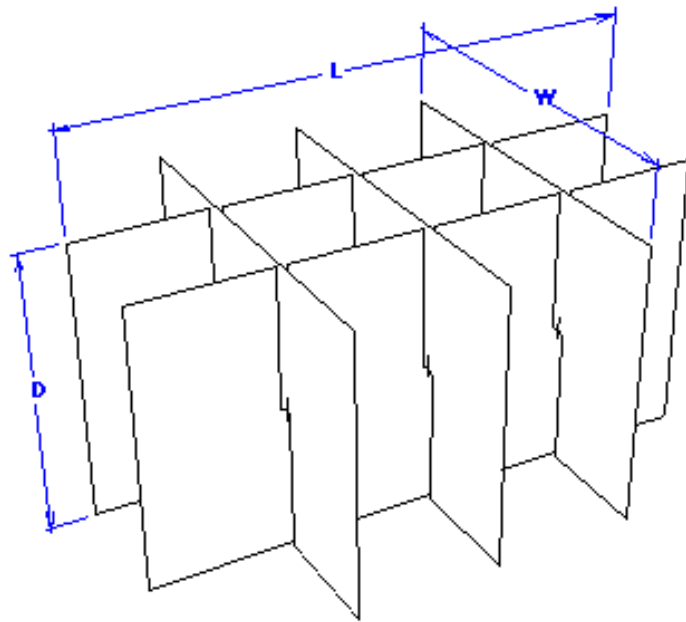
F0932 Width
Partition



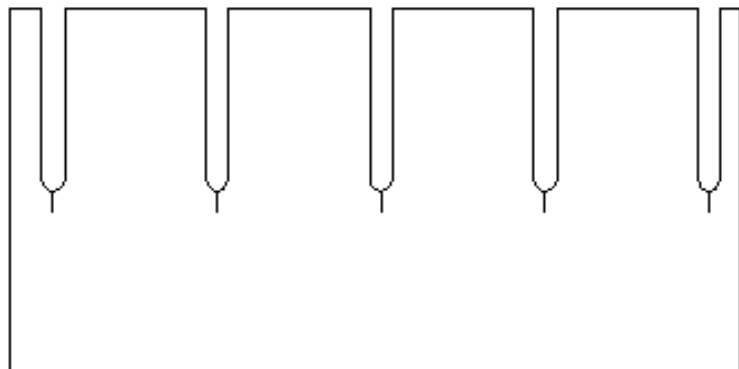
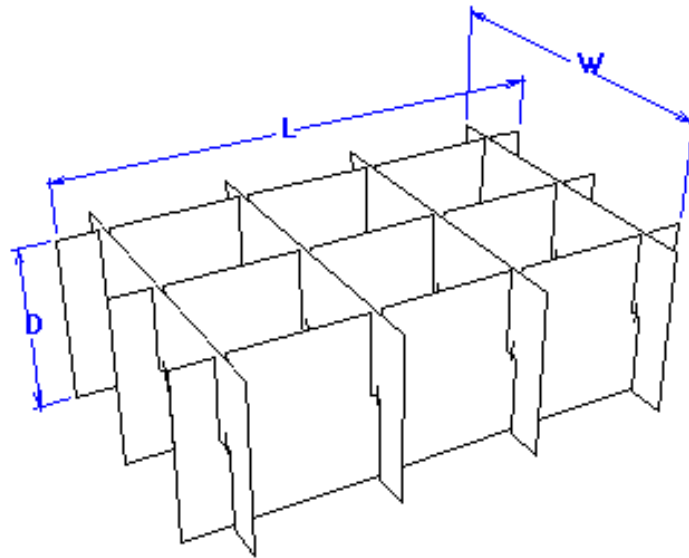
F0933 Length Partition



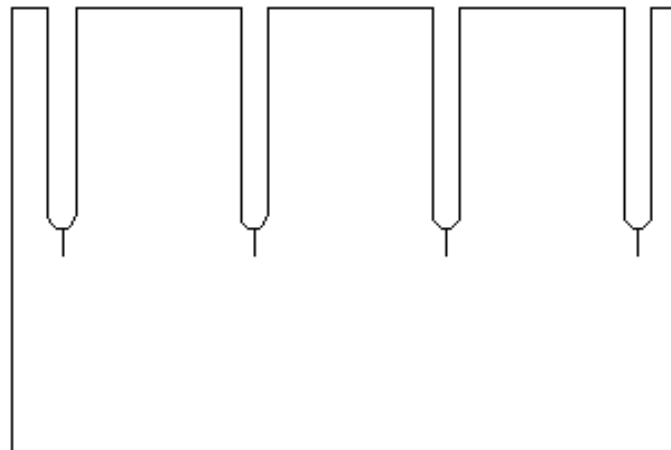
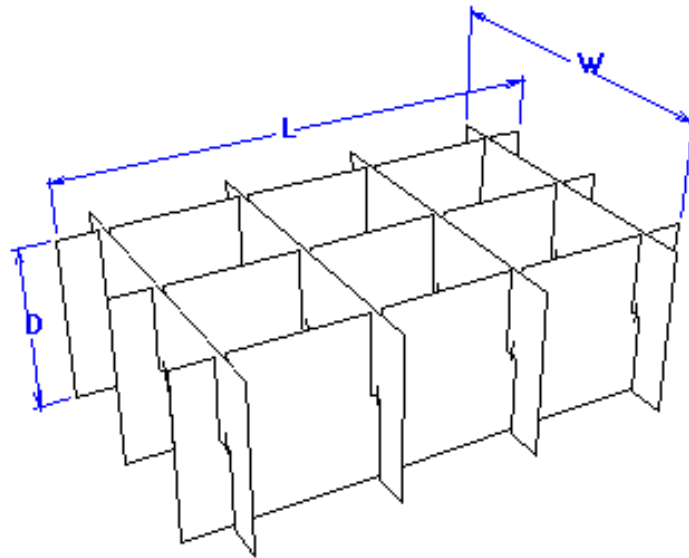
F0933 Width
Partition



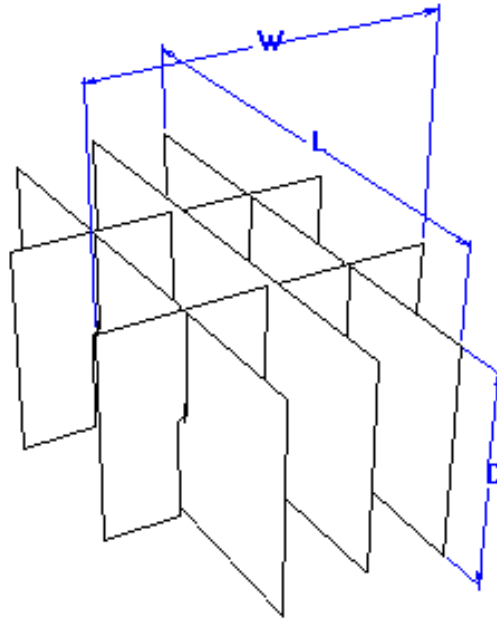
F0934 Length Partition



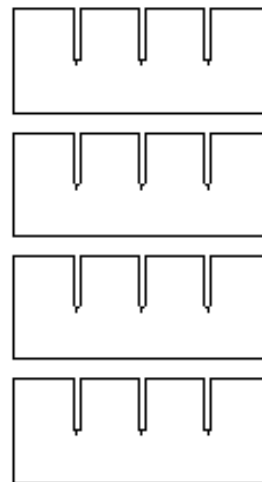
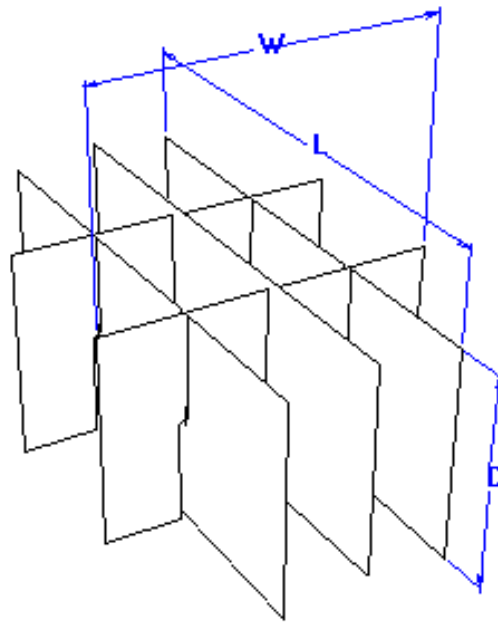
F0934 Width
Partition



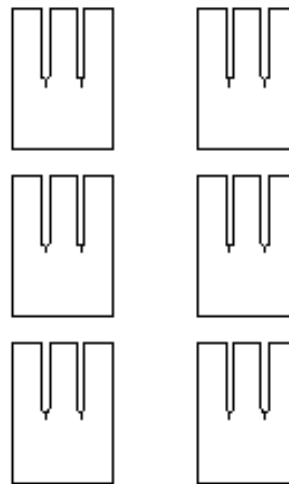
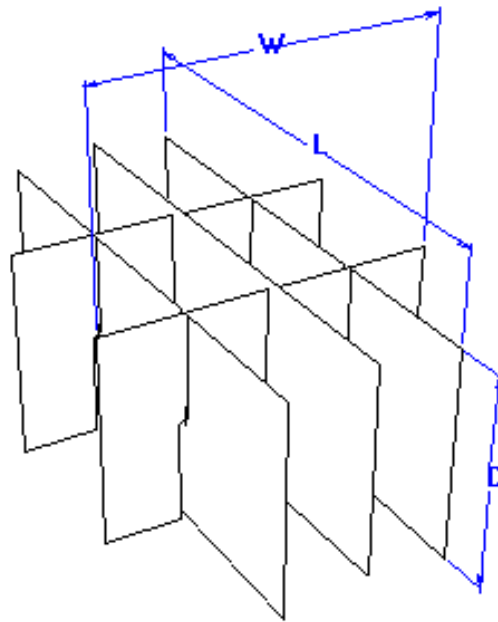
F0935 Divider



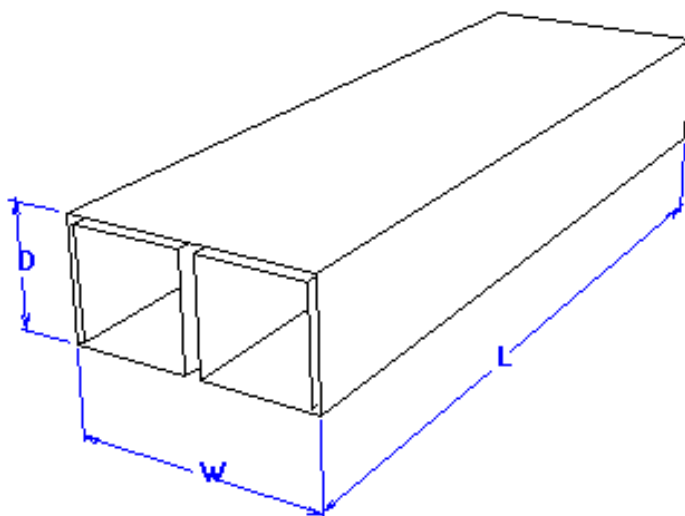
F0935 Length Partition



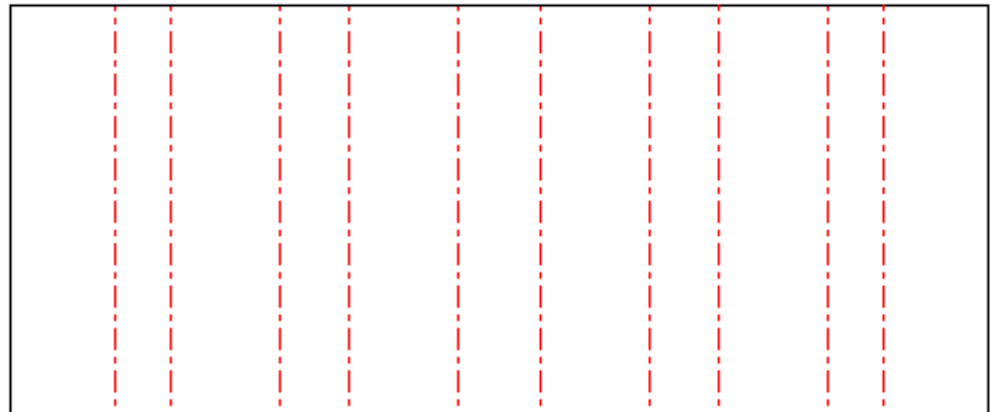
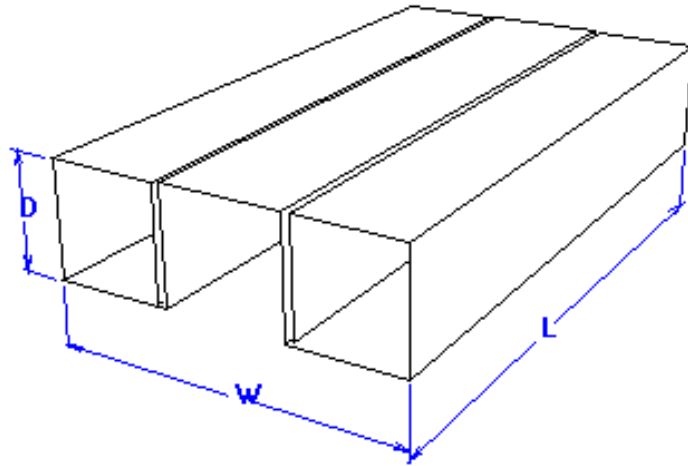
F0935 Width Partition



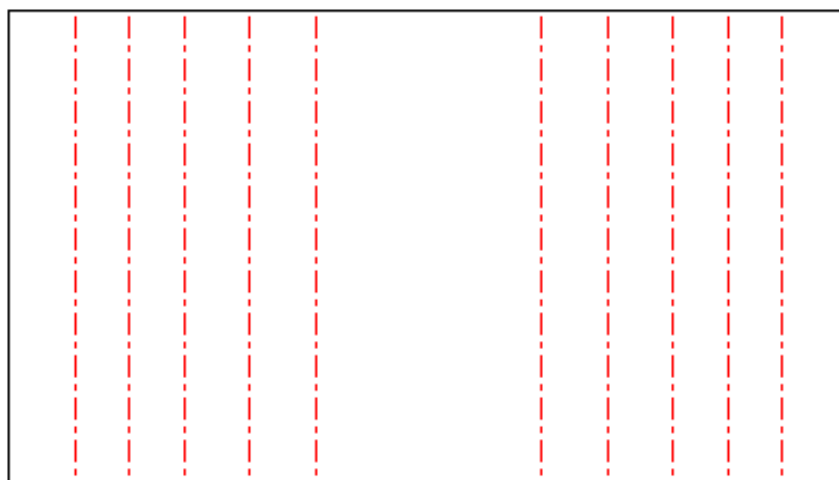
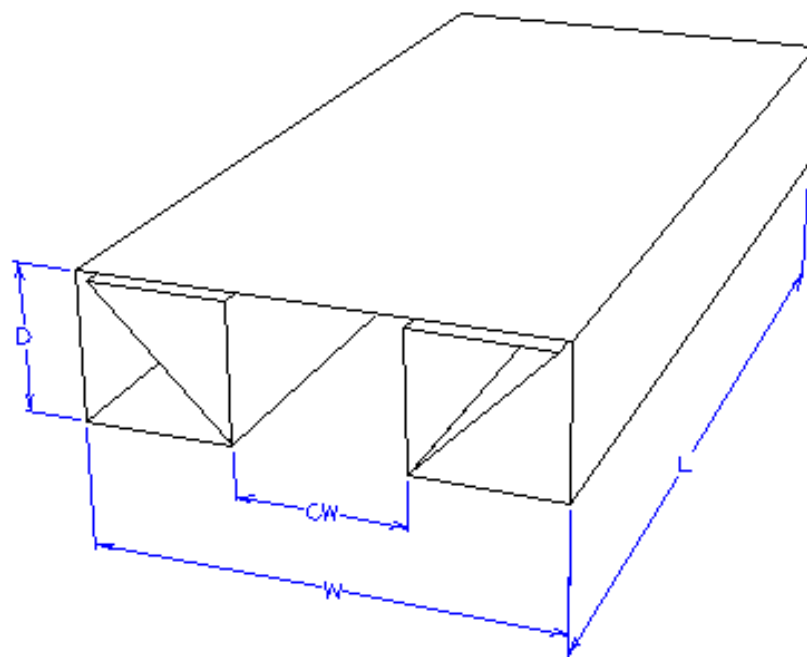
F0940



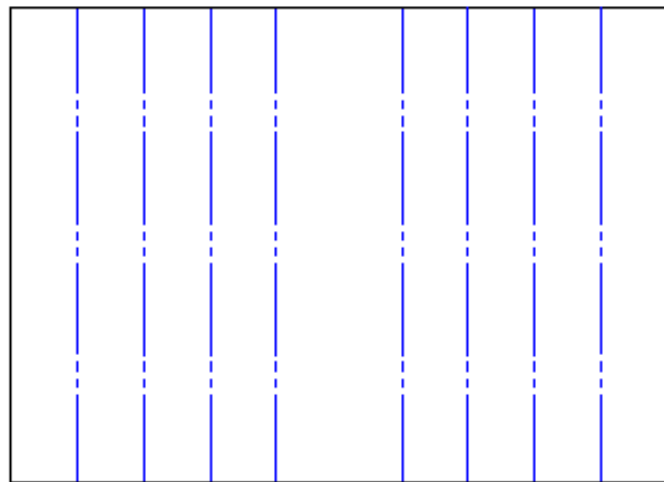
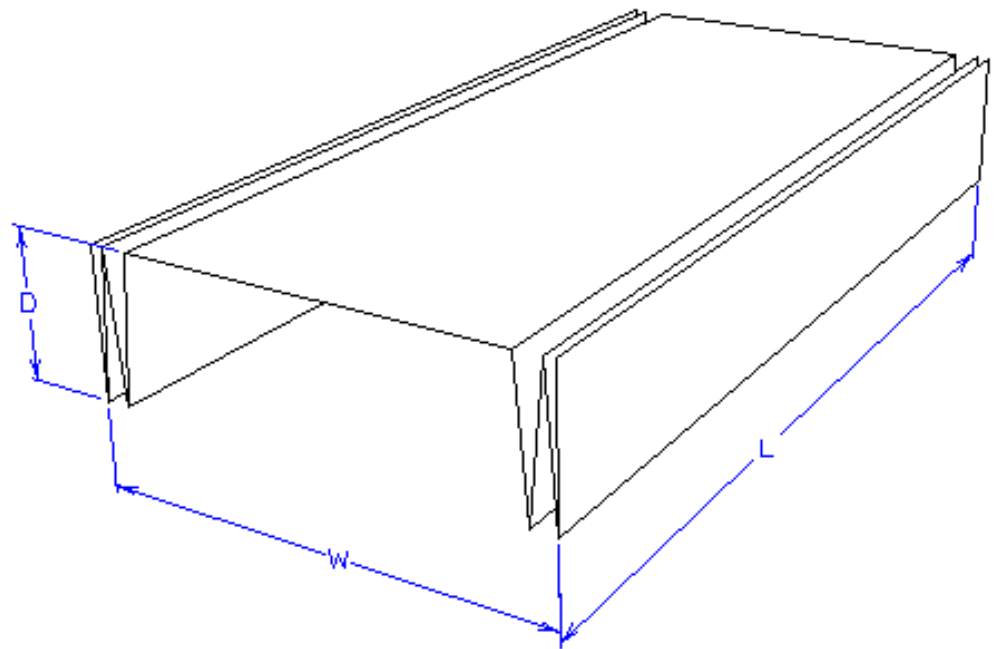
F0941



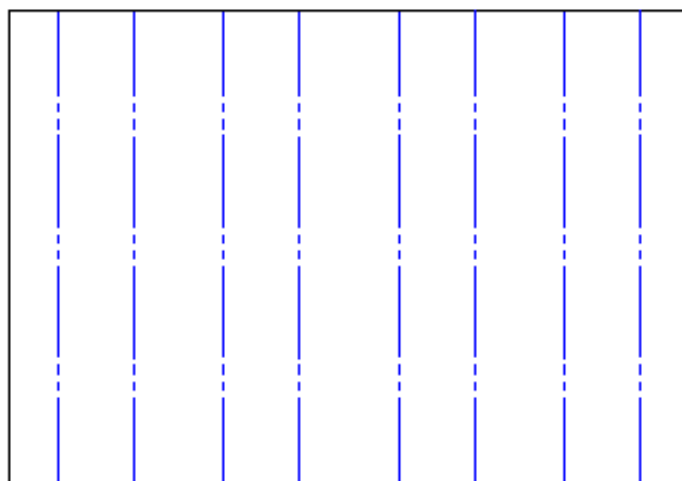
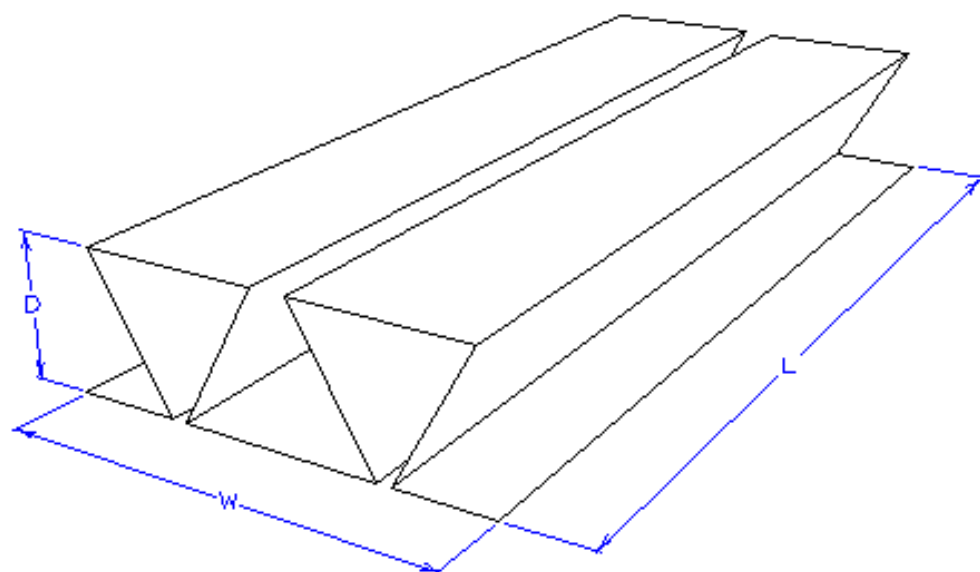
F0942



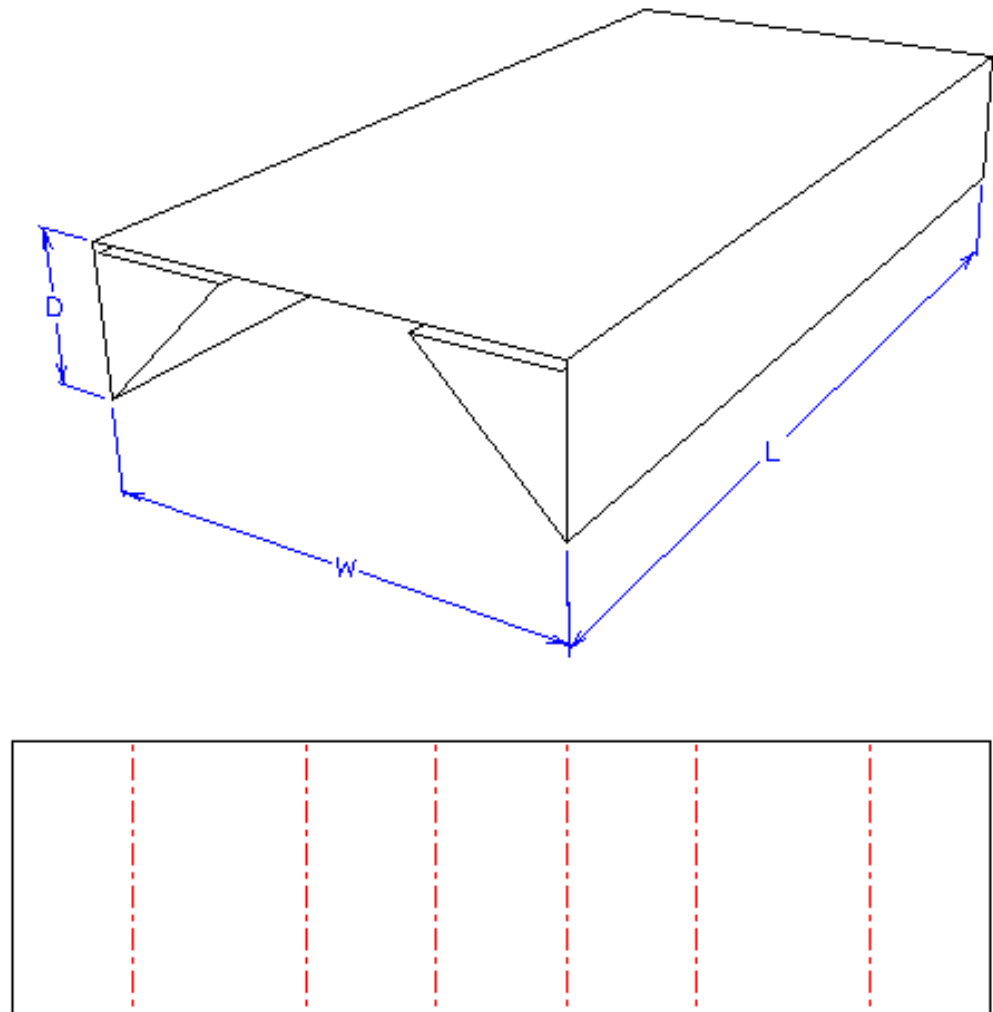
F0943



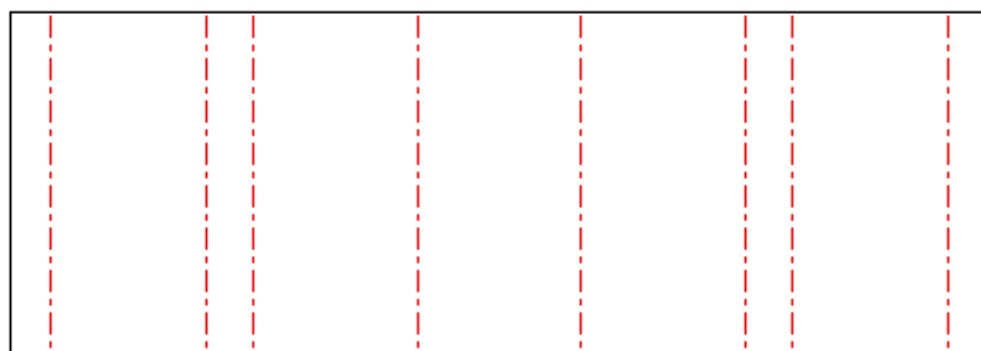
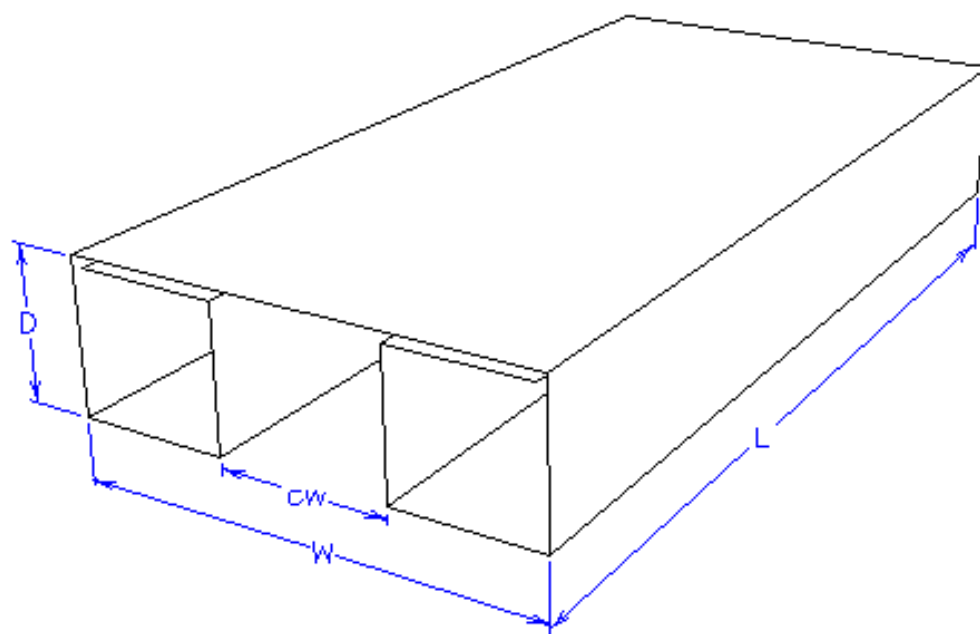
F0944



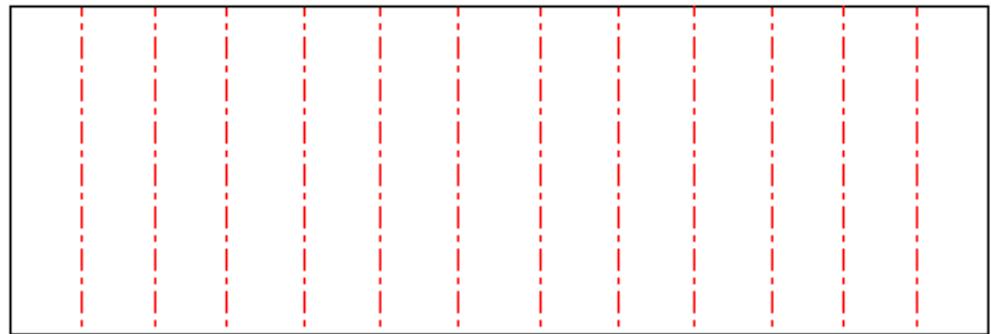
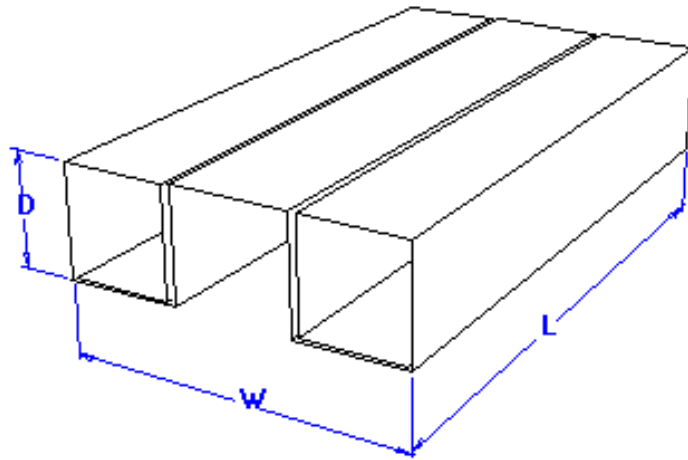
F0945



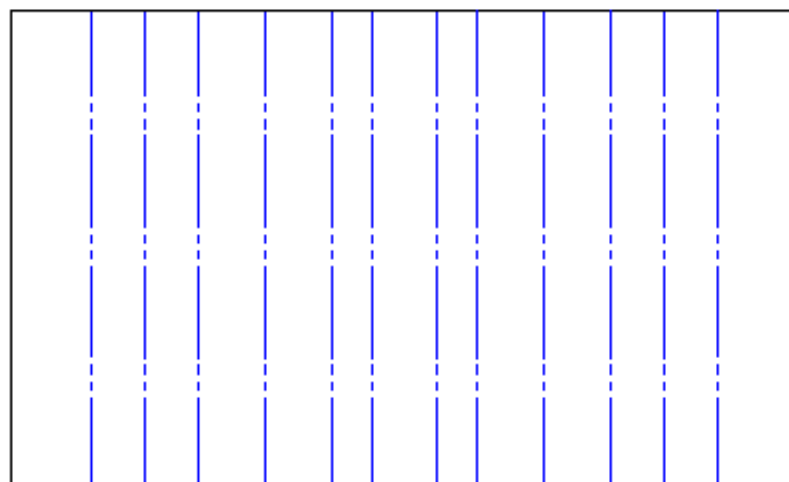
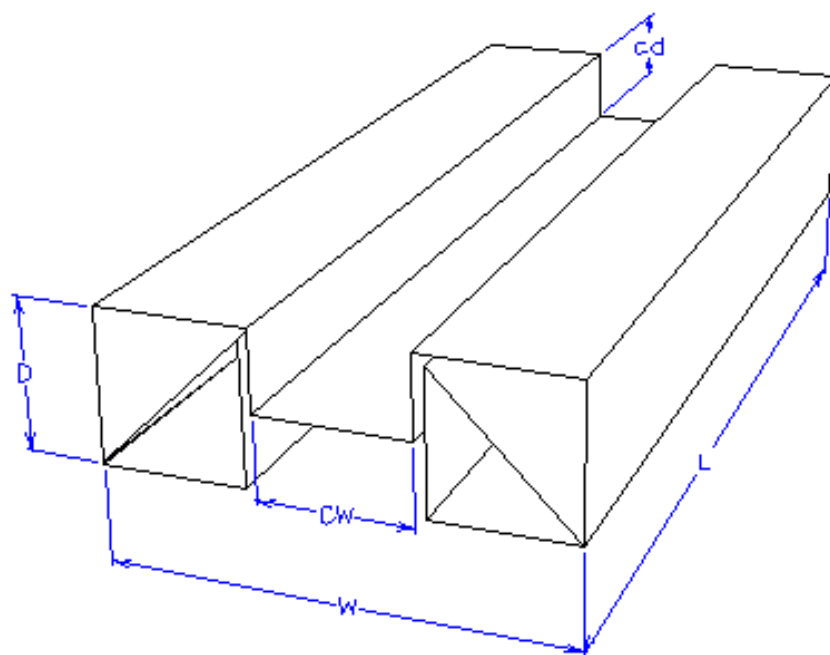
F0946



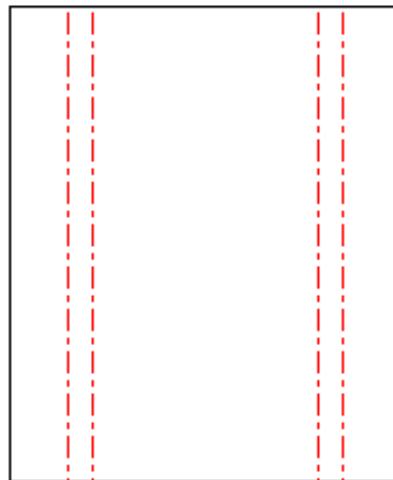
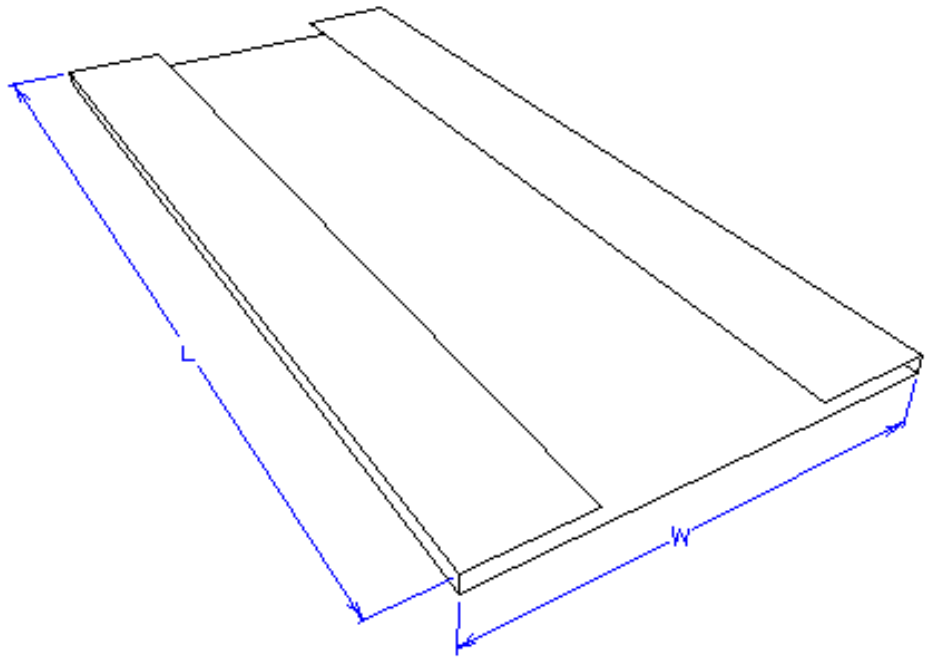
F0947



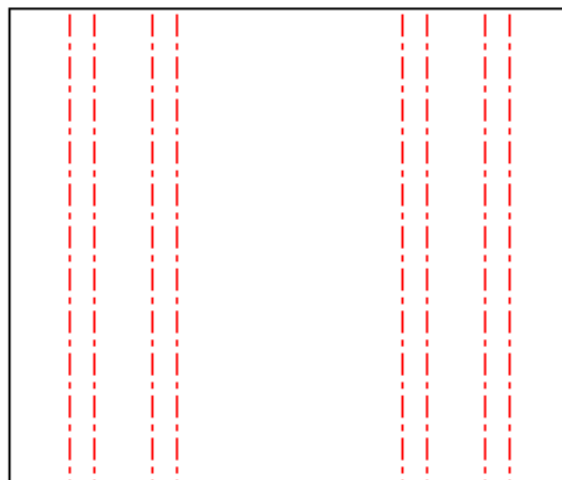
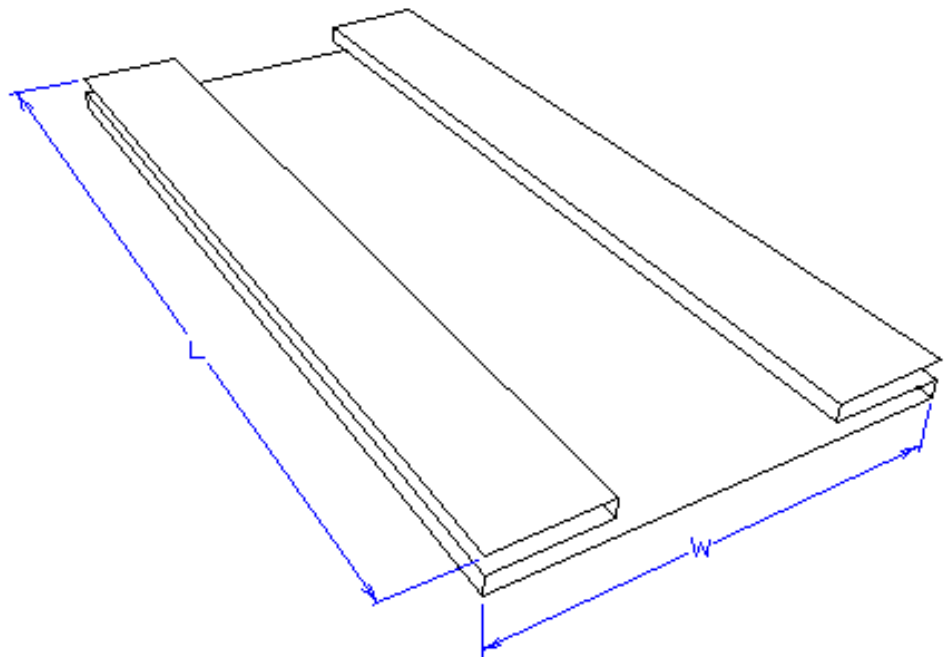
F0948



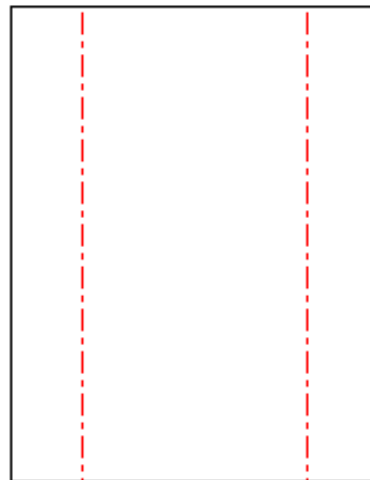
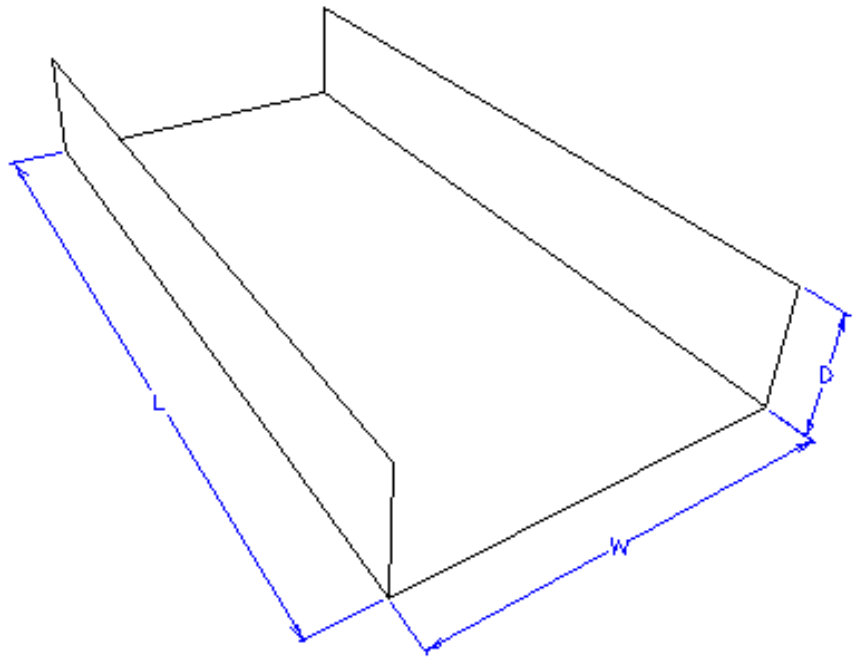
F0949



F0950

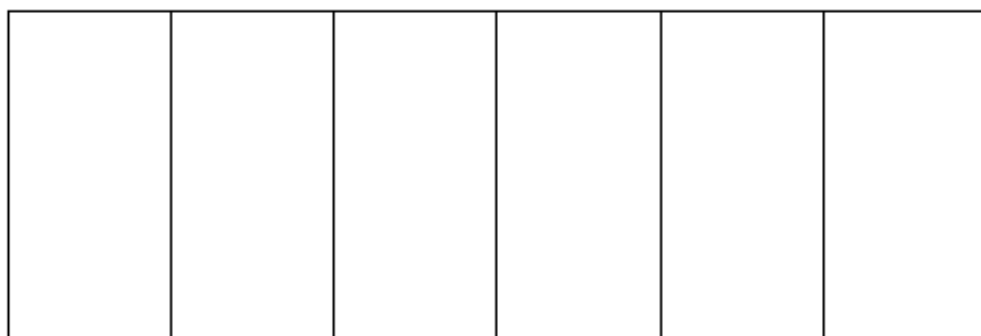
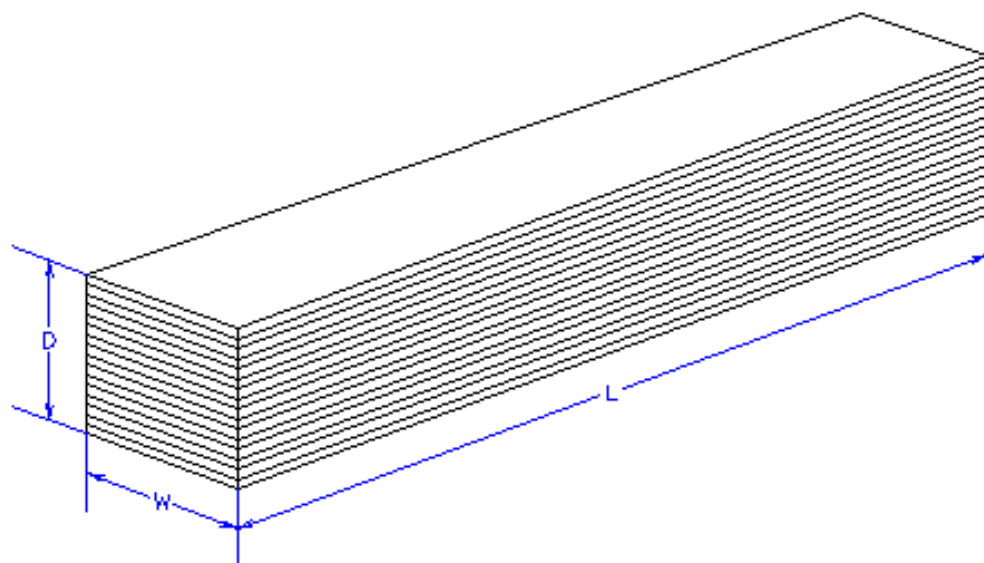


F0951

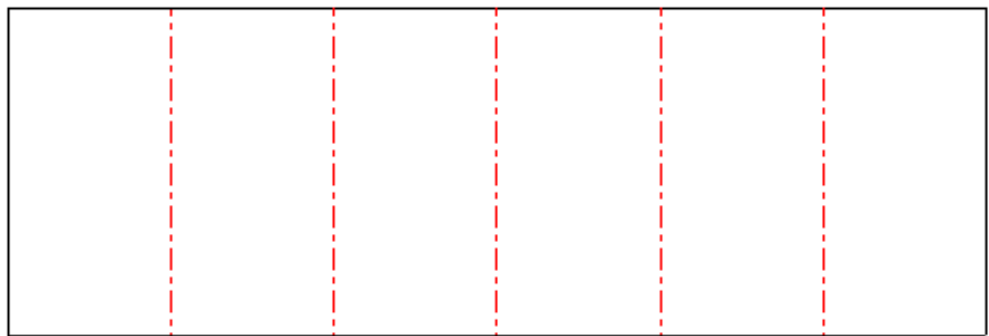
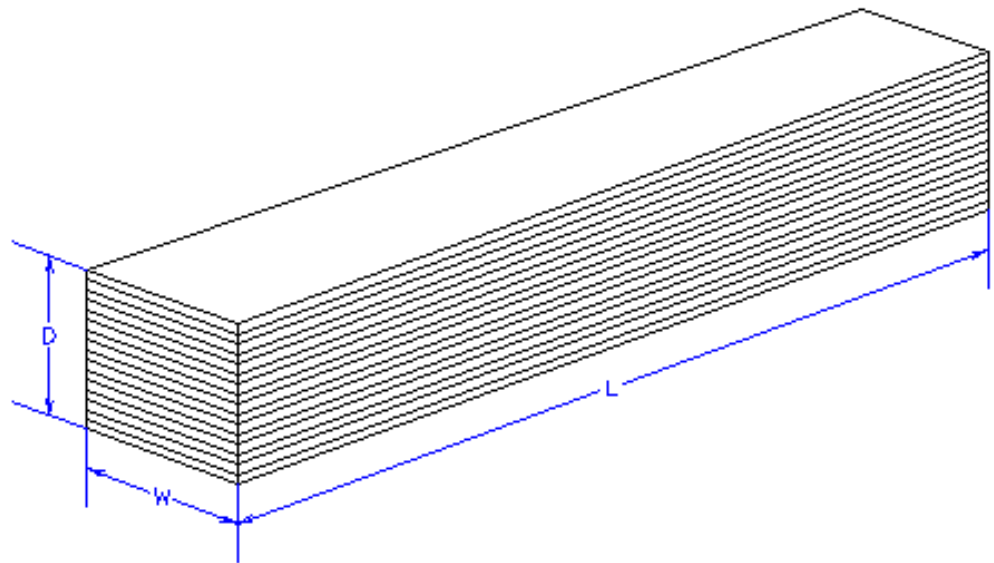


F0965

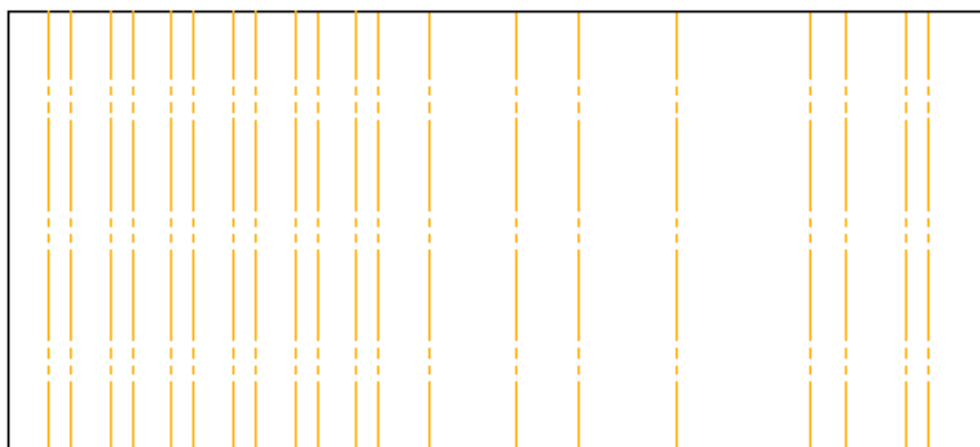
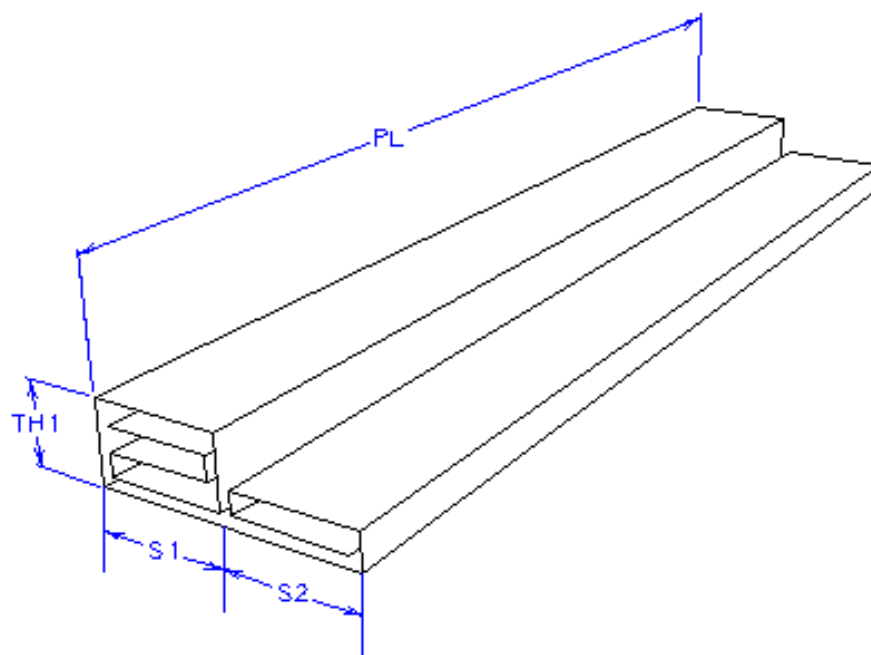
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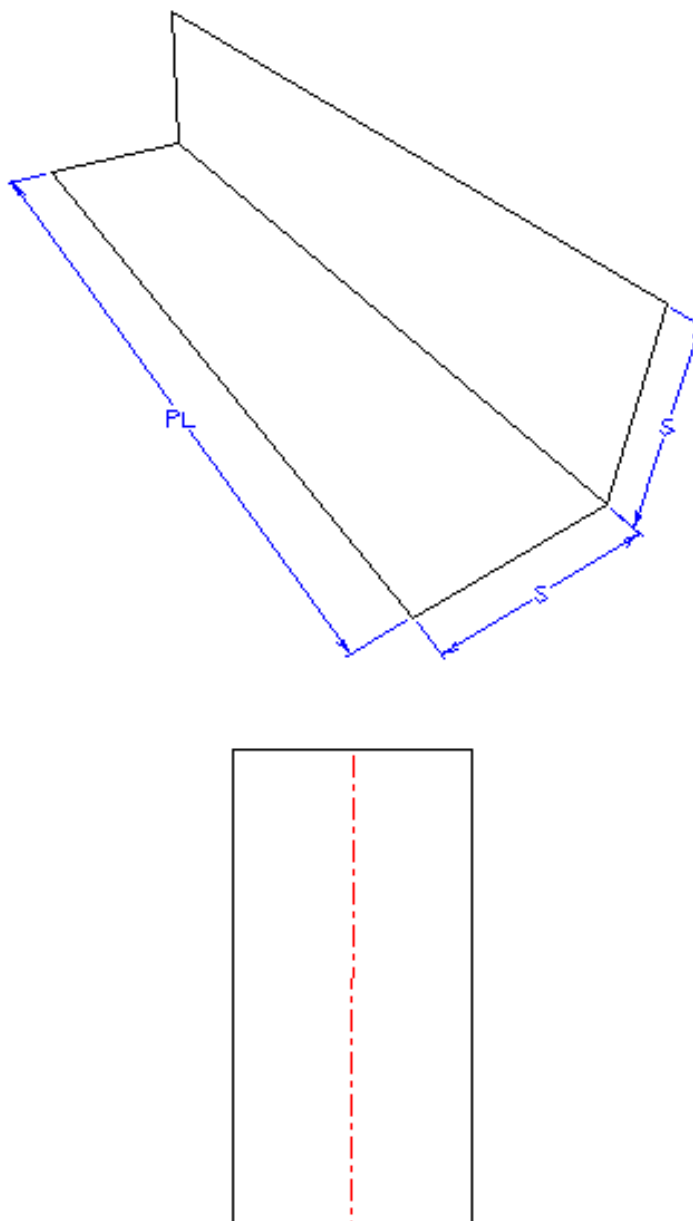
F0966



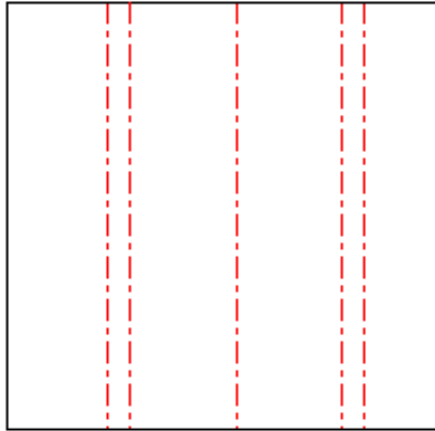
F0967



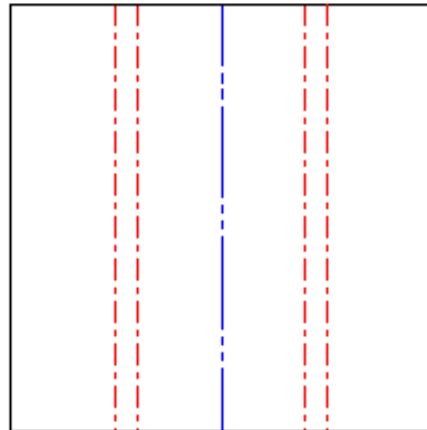
F0970



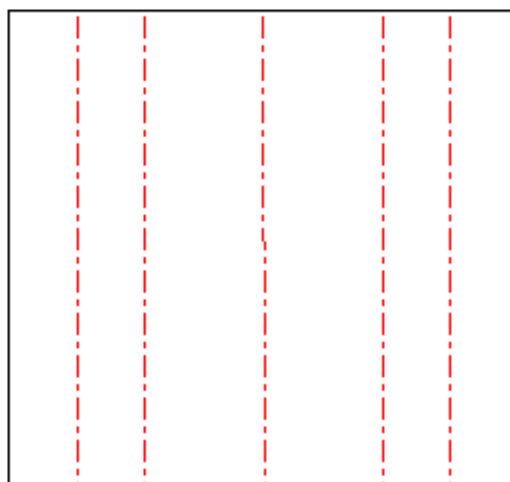
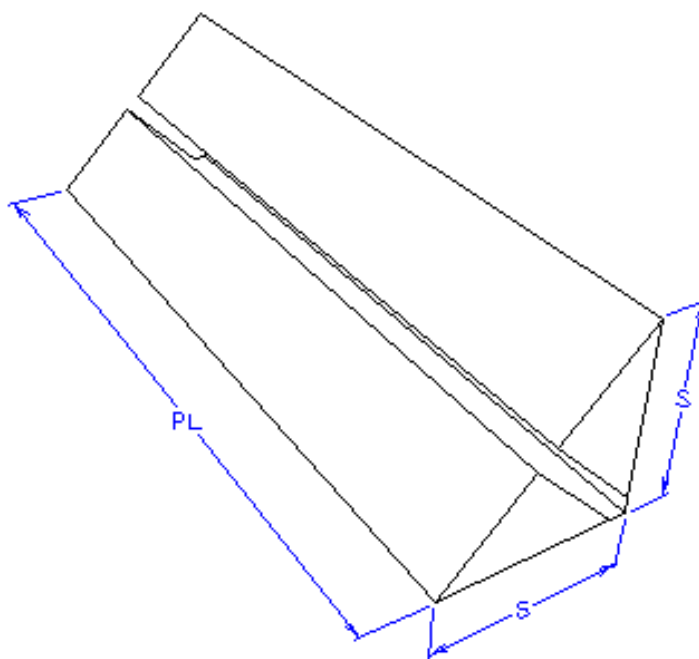
F0971



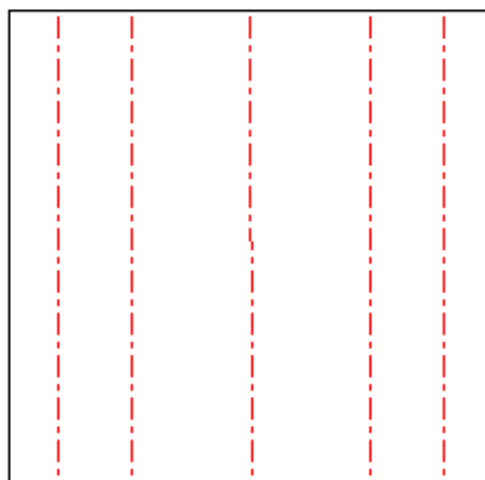
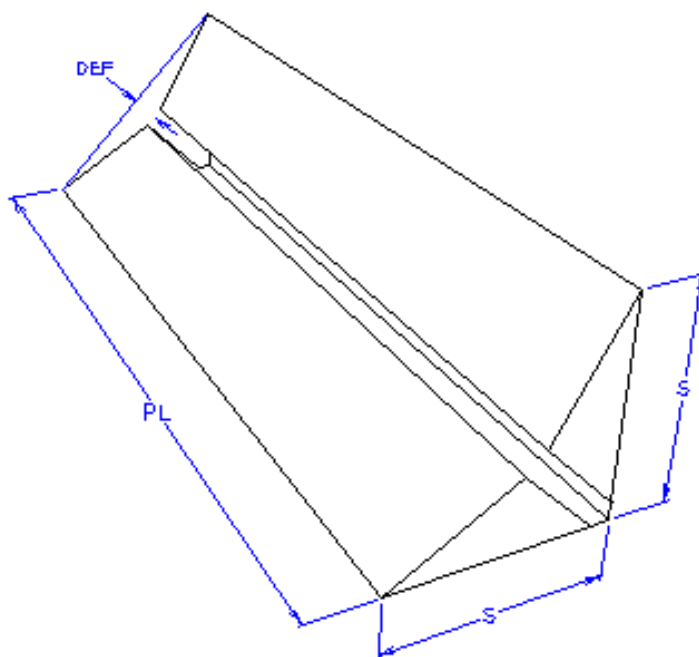
F0972



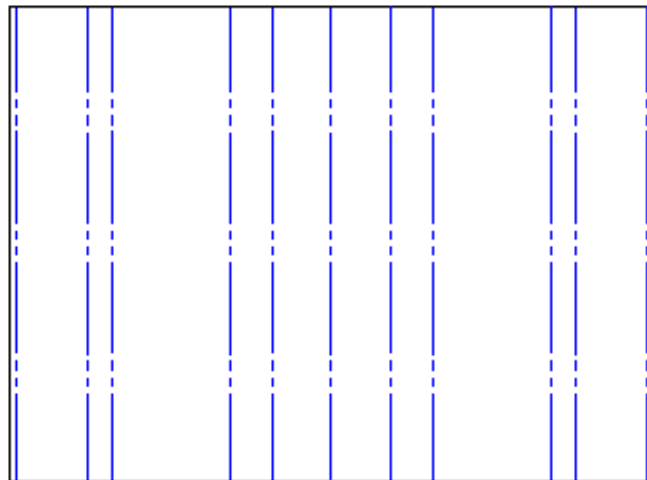
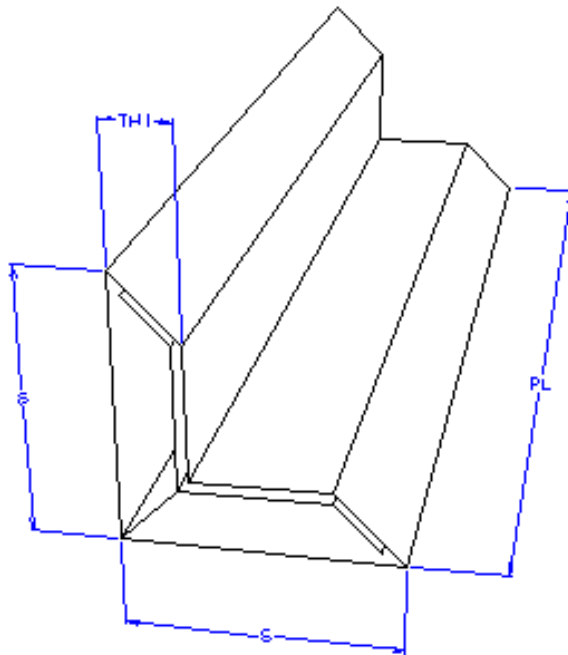
F0973



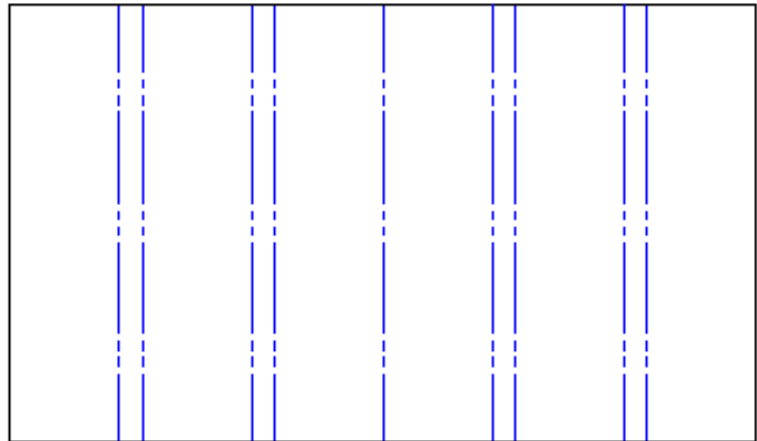
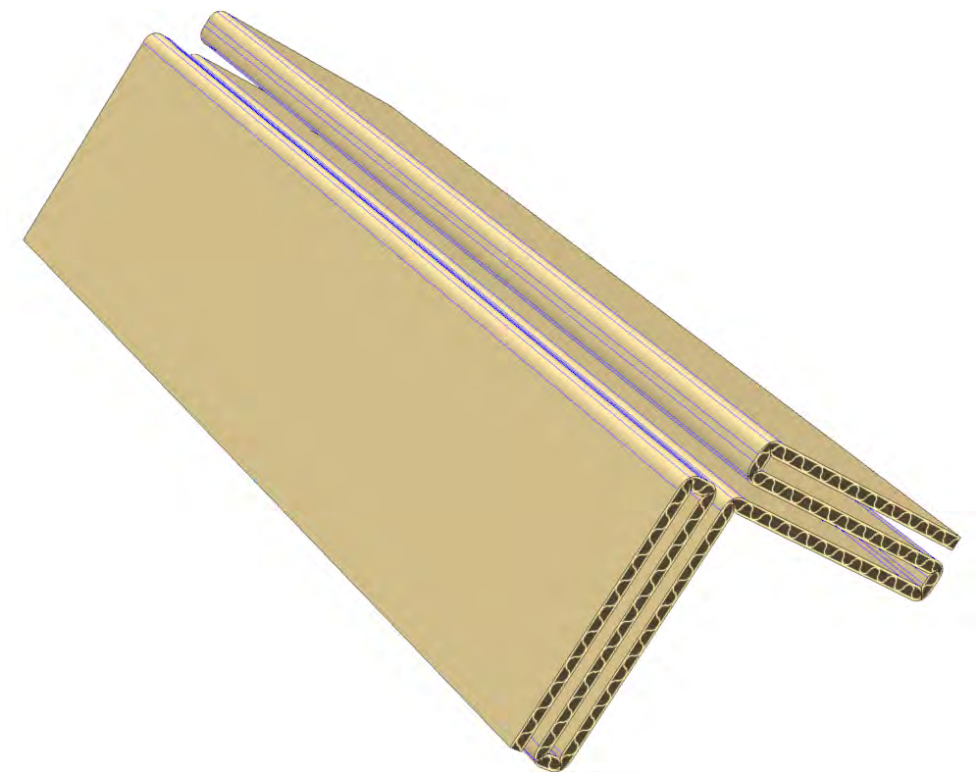
F0974



F0975



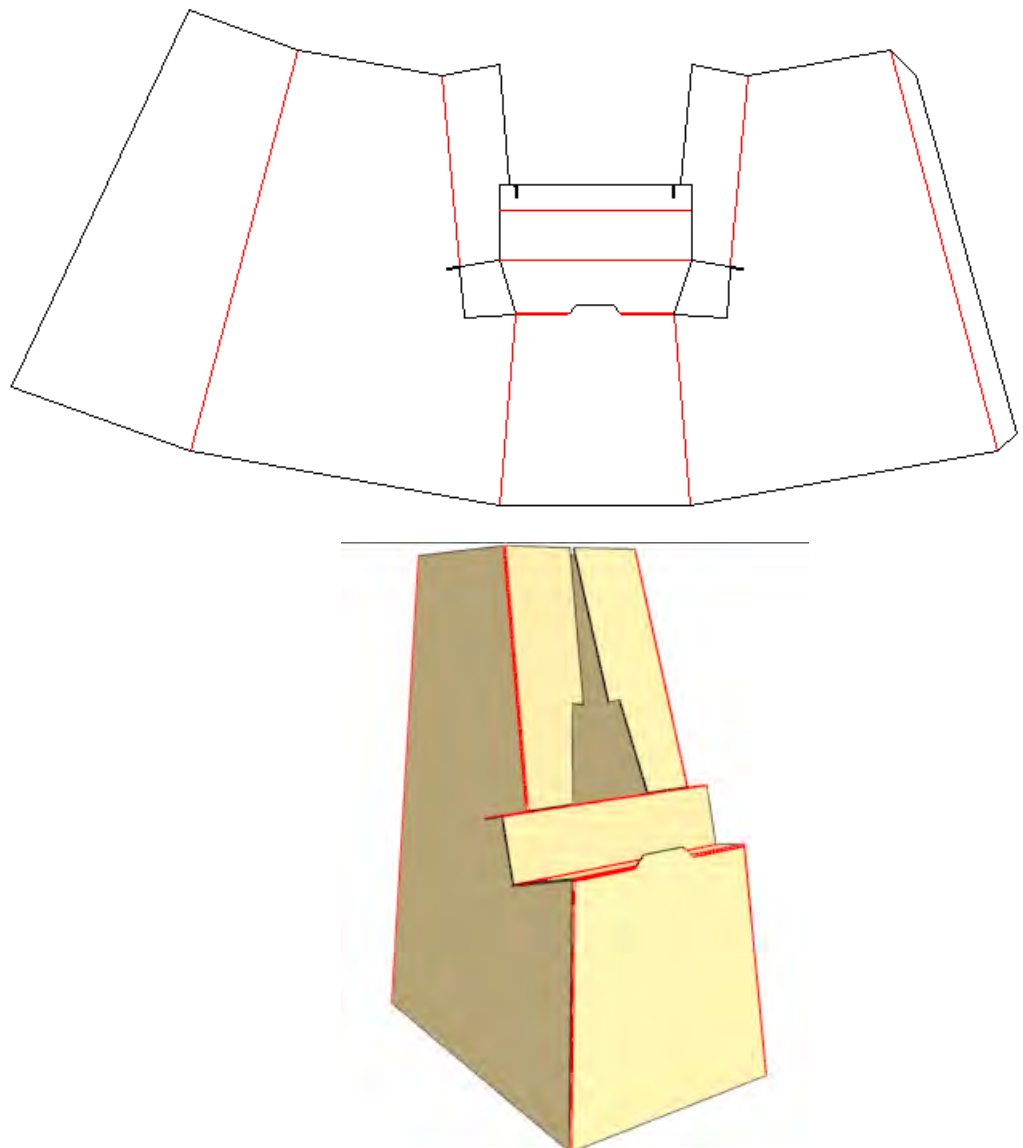
F0976



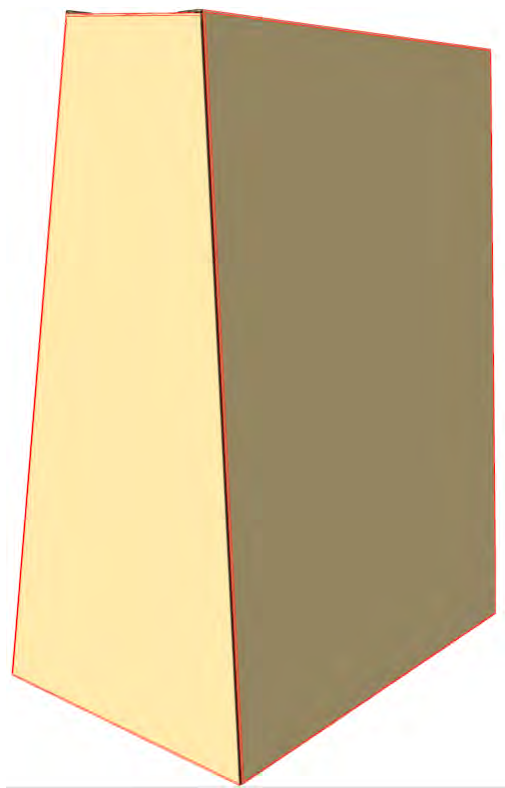
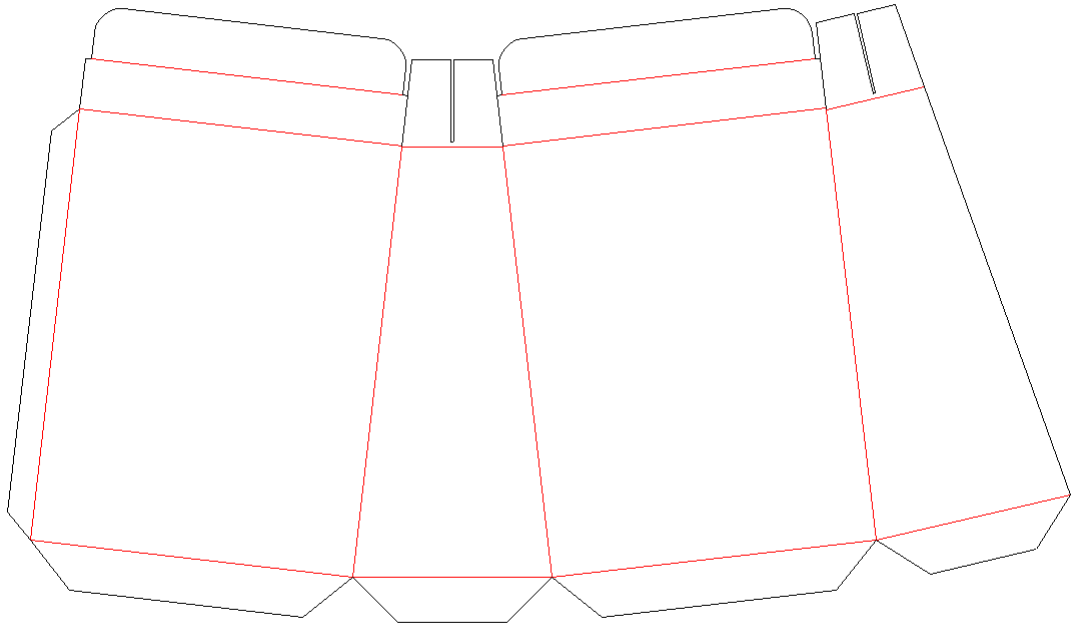
Display Standards

Display bases

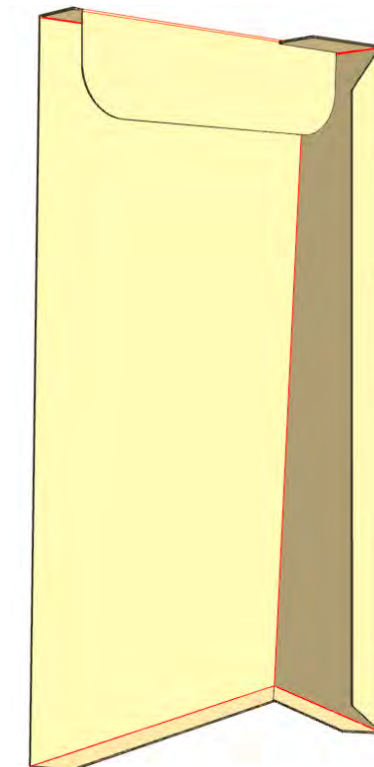
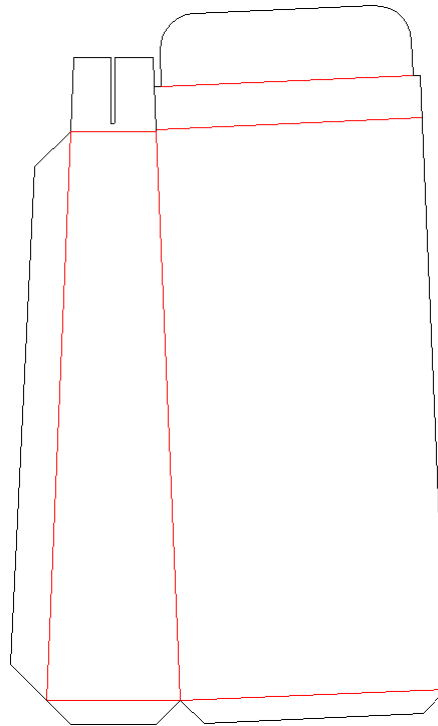
All side slope base



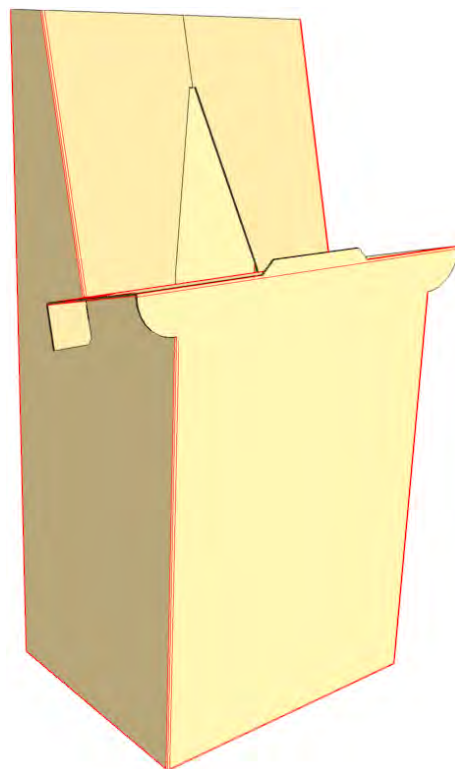
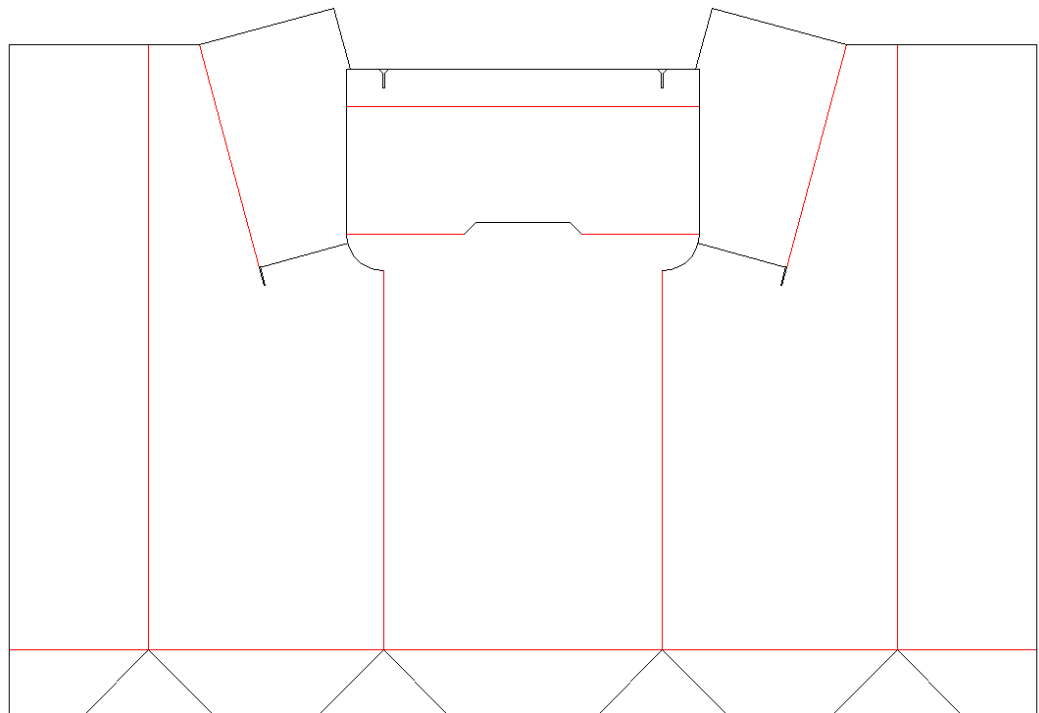
Angle Base End
Joint



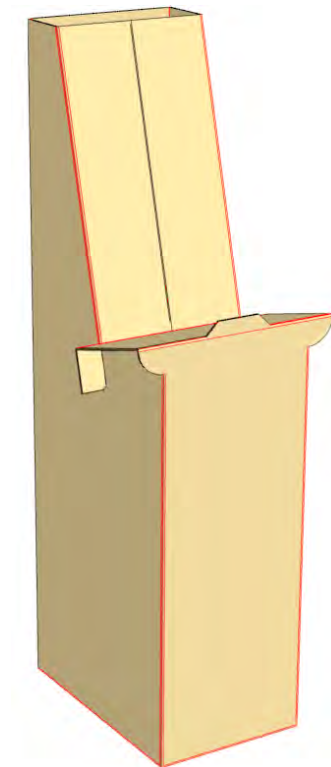
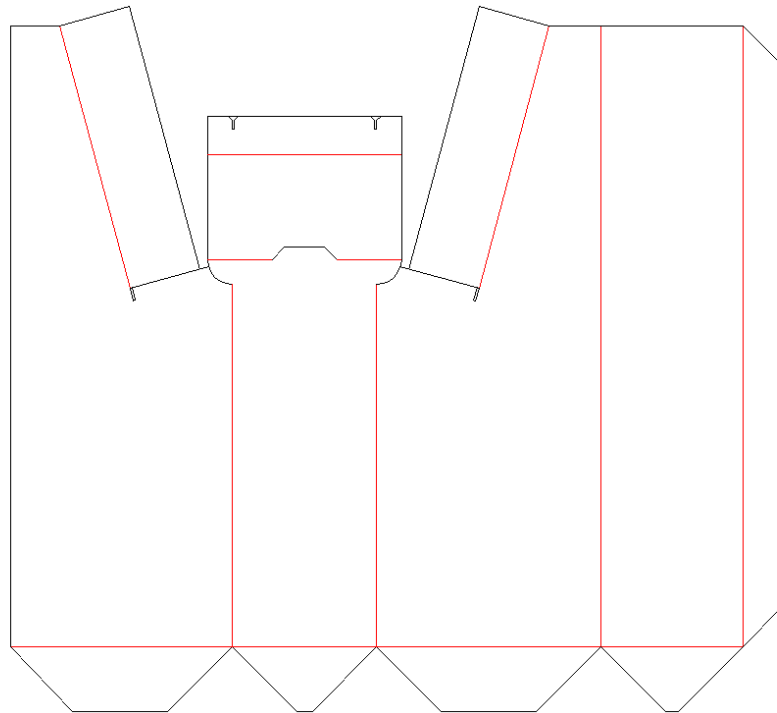
Angle Base Half Base



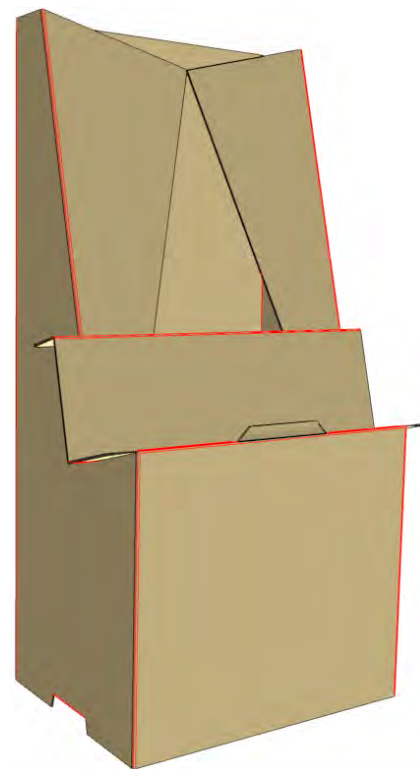
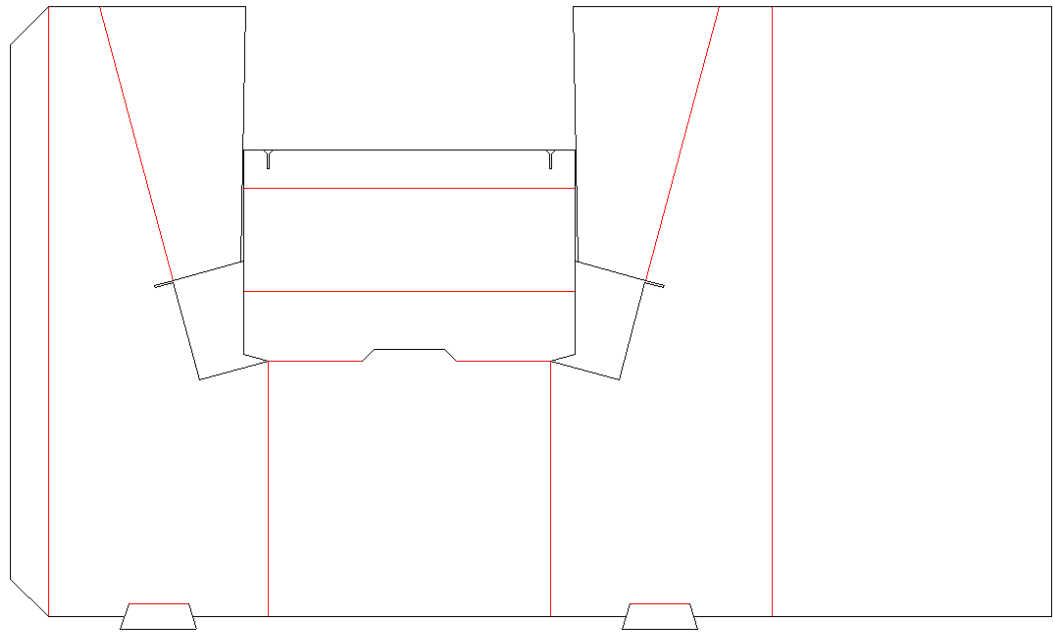
Display Base2-
Center Joint Flg1



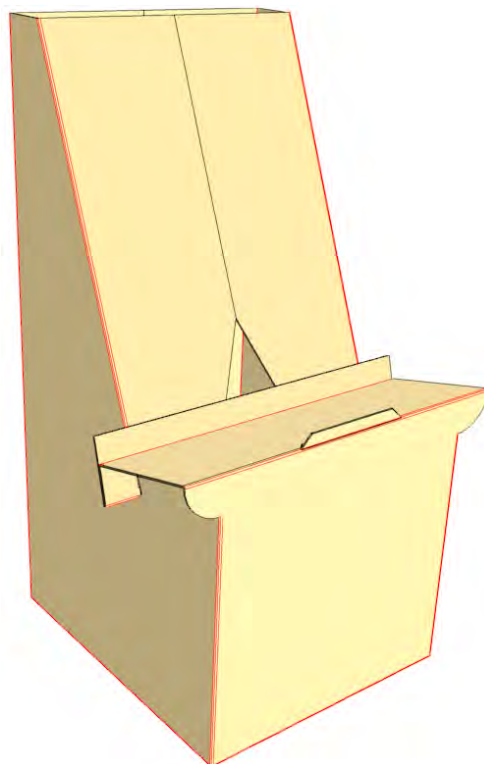
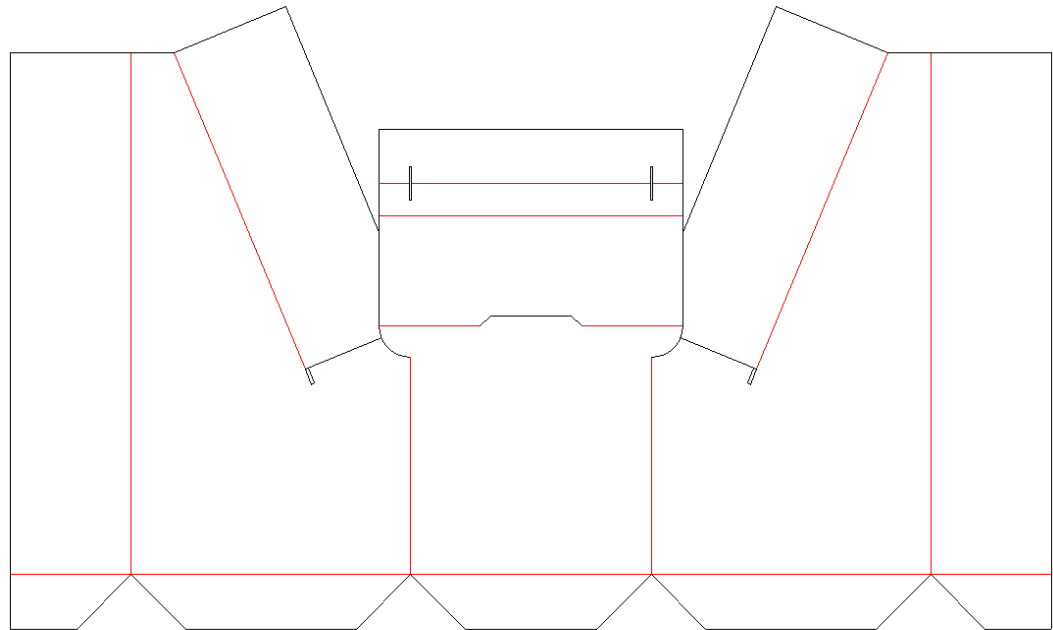
Display Base 2-End Joint Flg



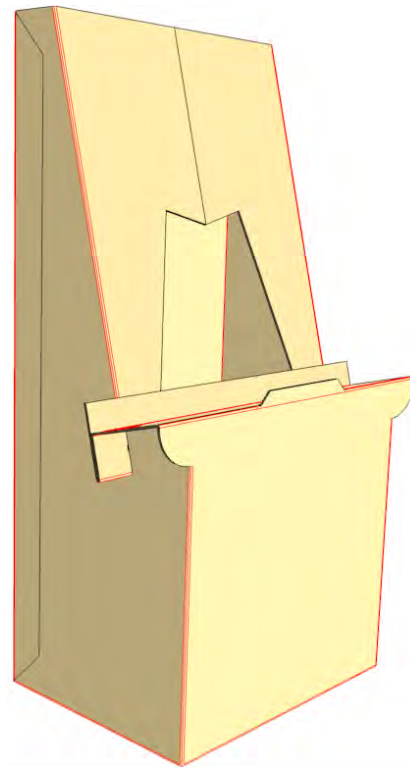
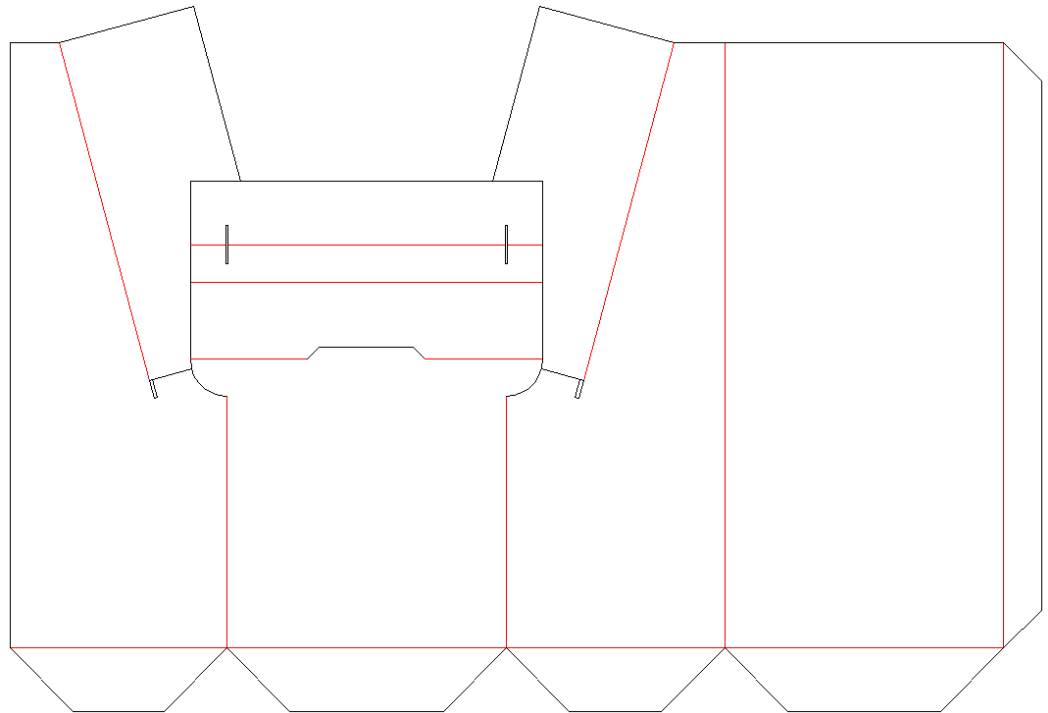
Display Base 3-End Joint



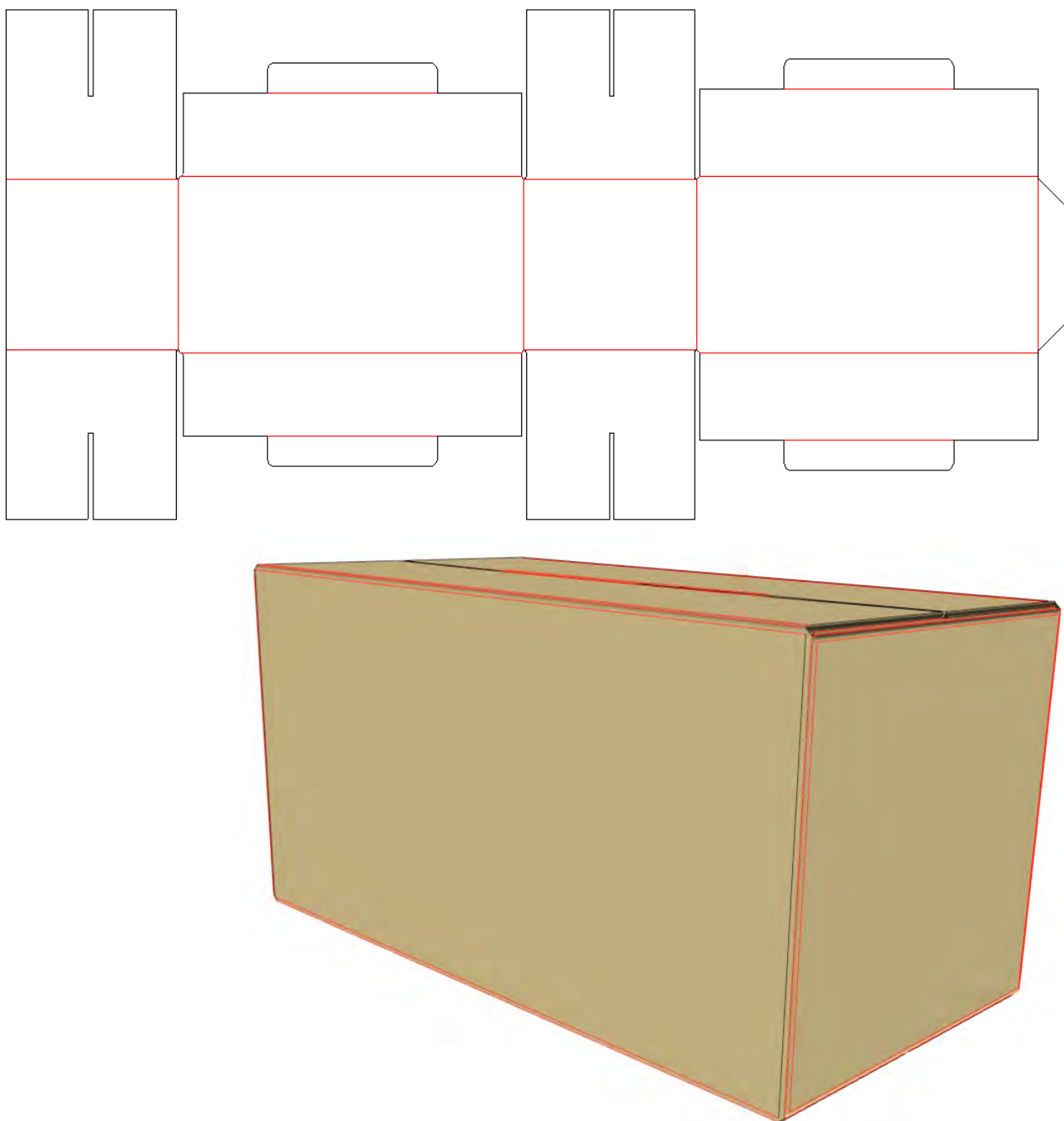
DisplayBase-Center Joint



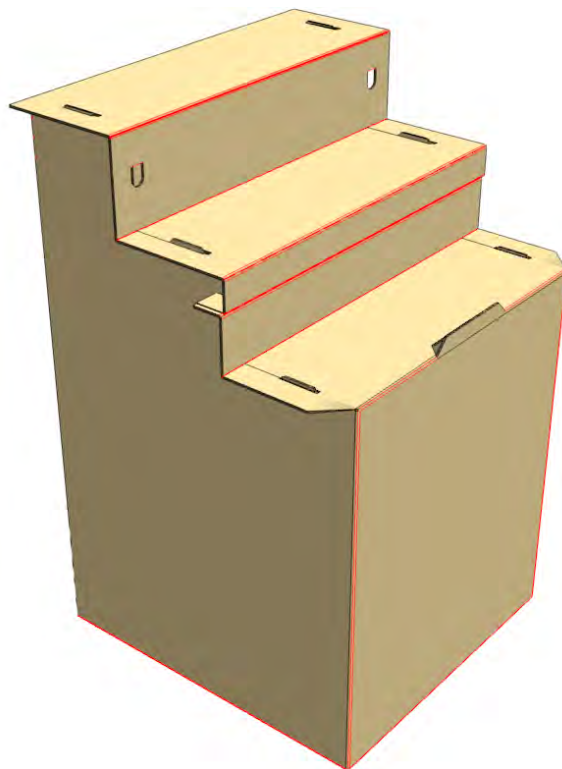
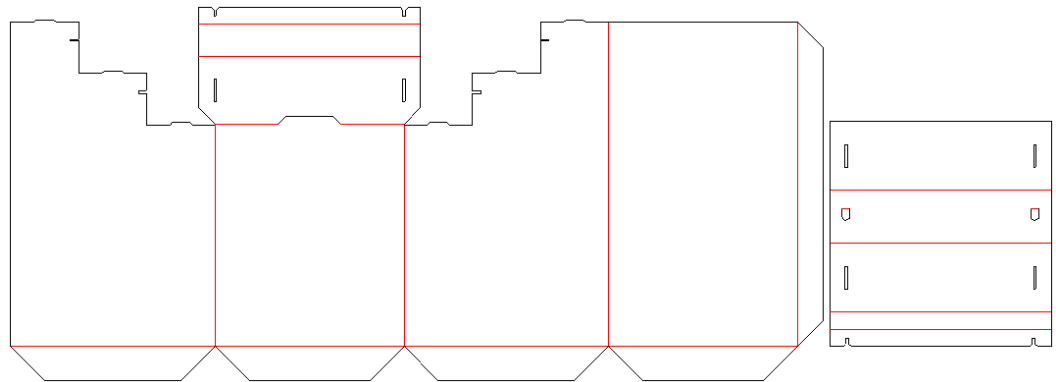
Display Base-End
Joint1



Pallet Base

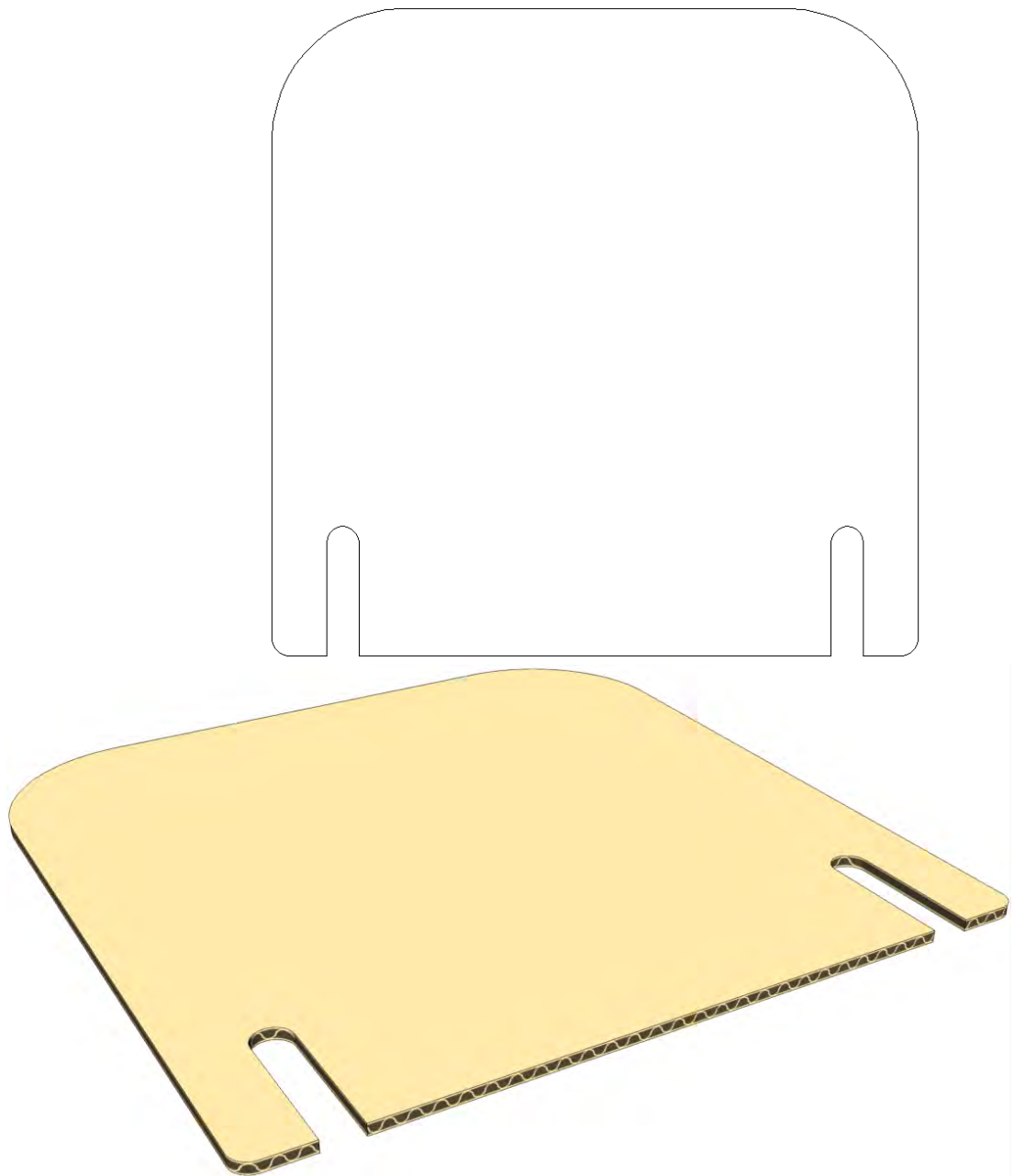


Step Base-End Joint-Flange

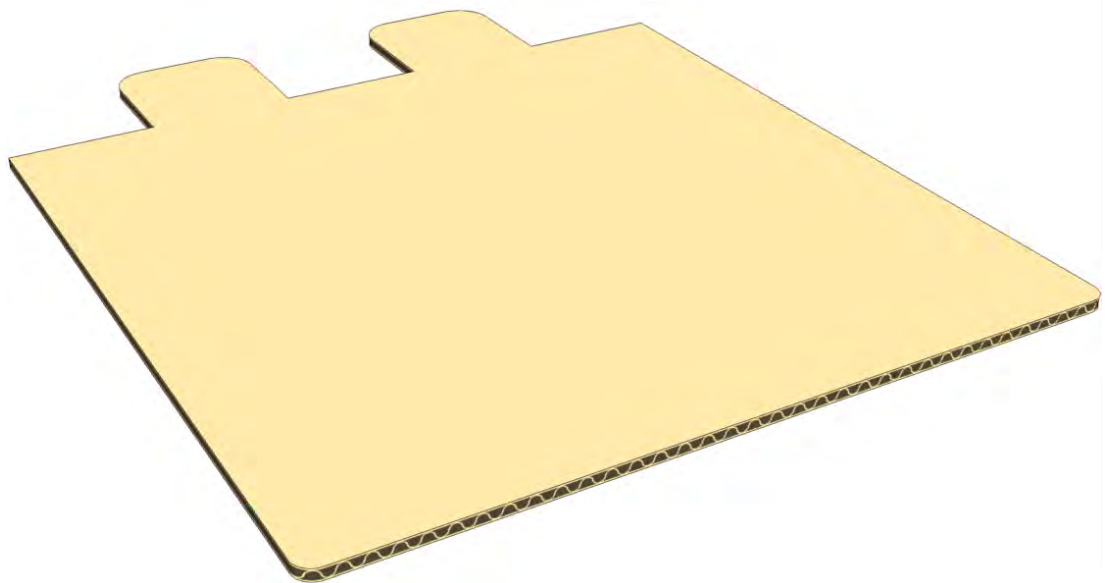
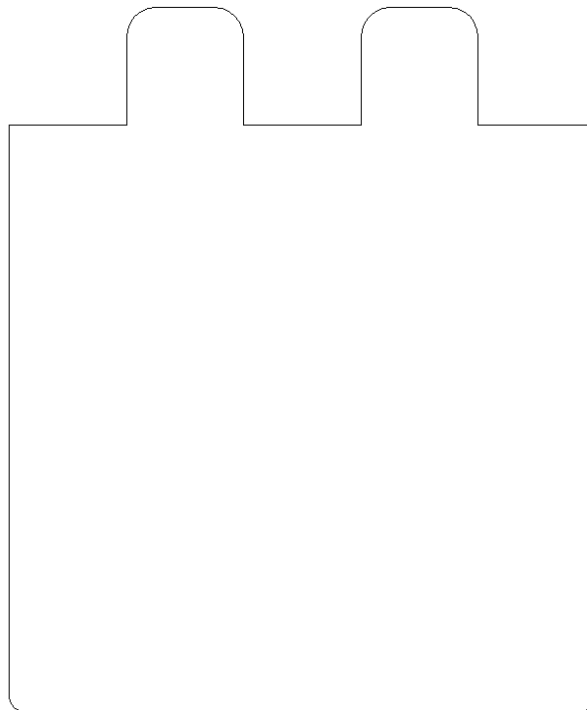


Display Headers

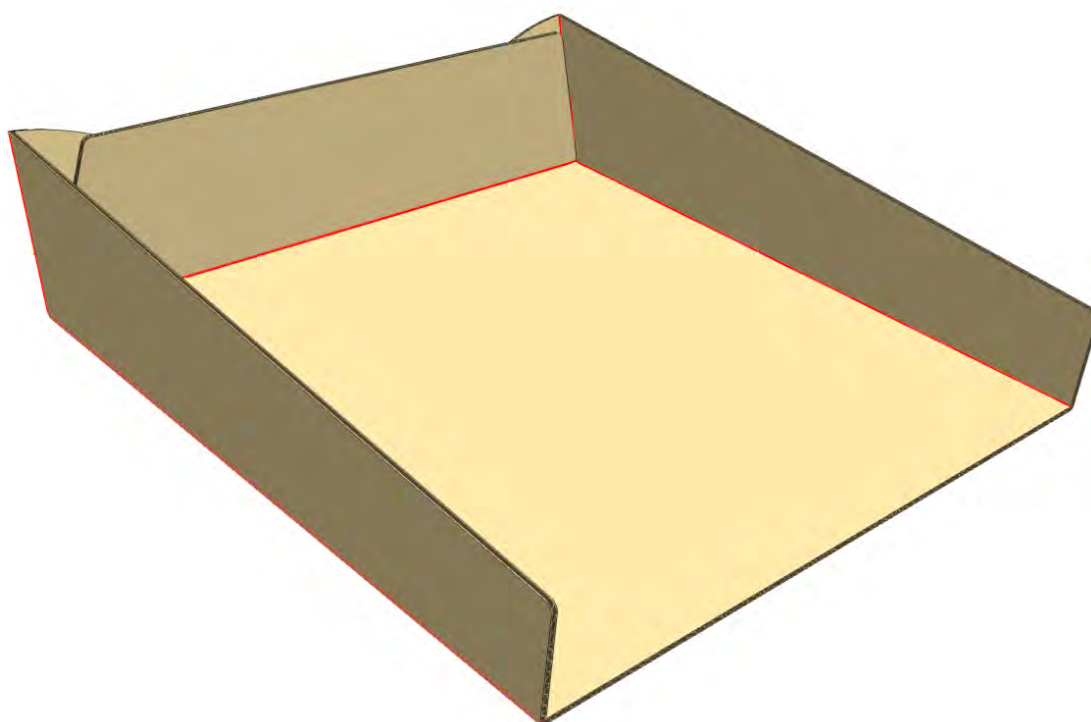
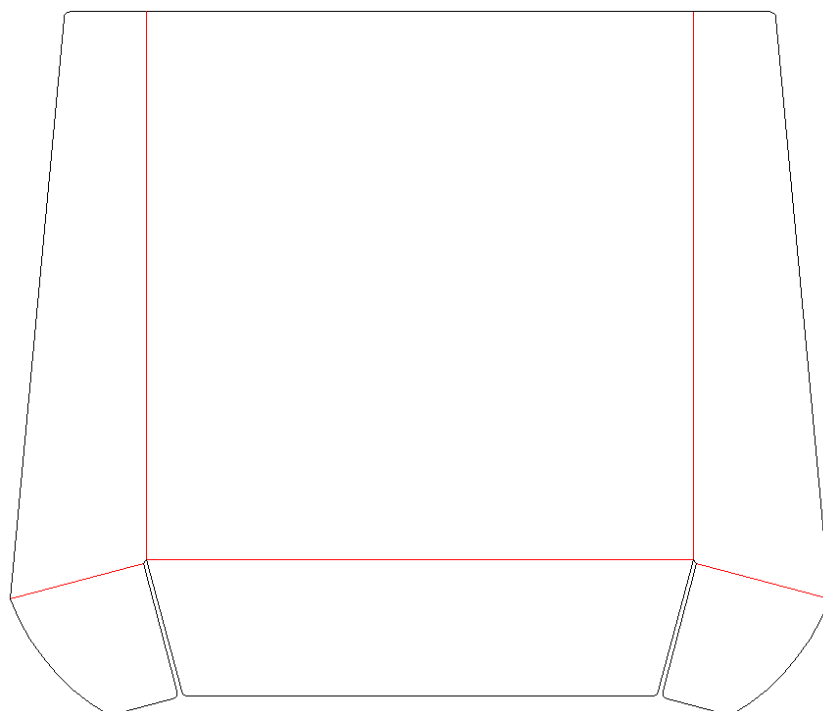
Counter Tray
Header 2



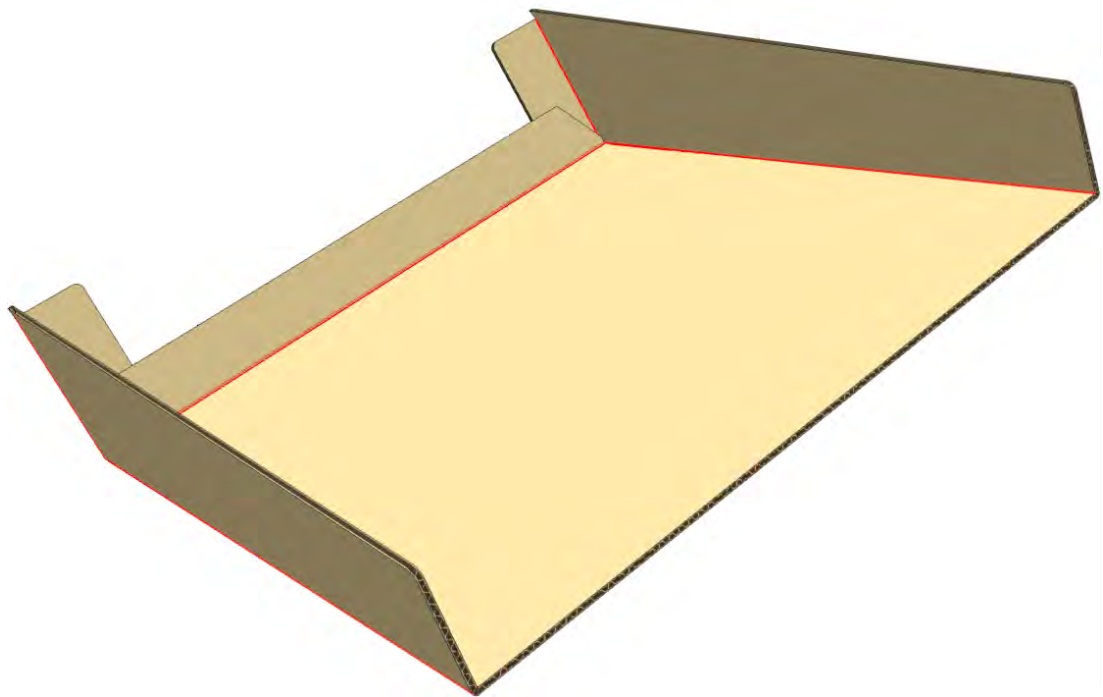
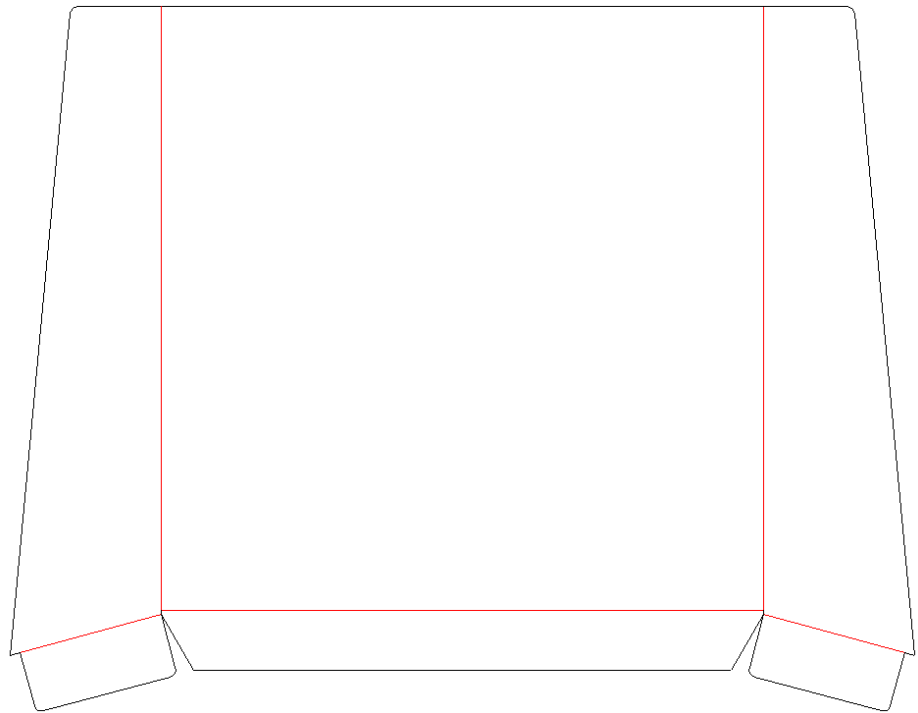
Counter Tray
Header 4



Display Tray Header

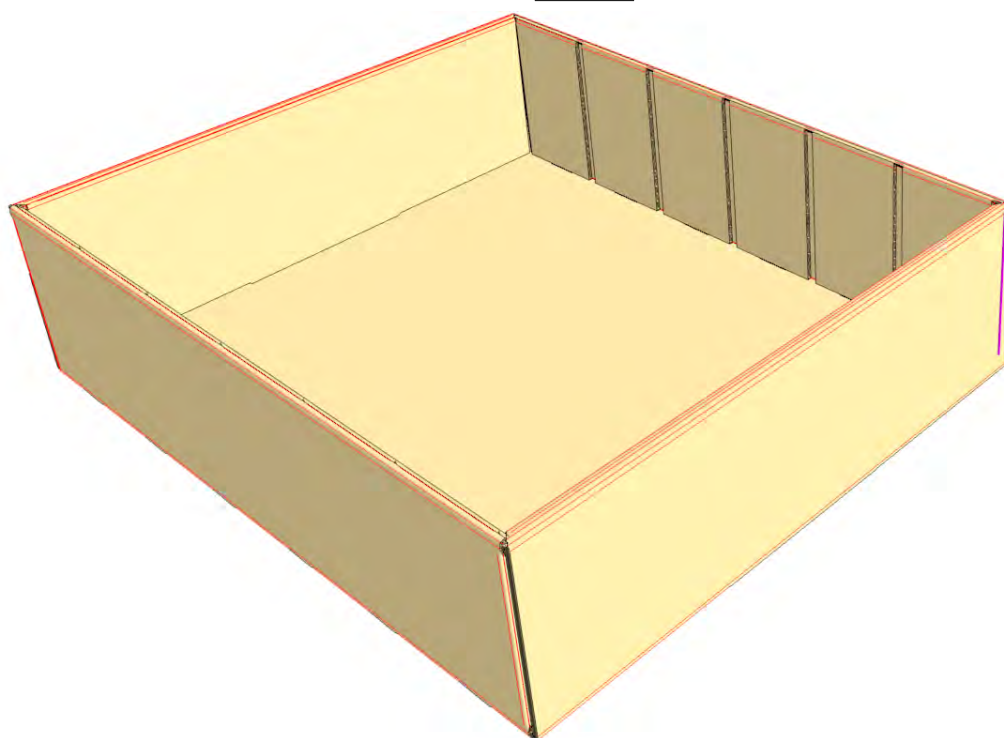
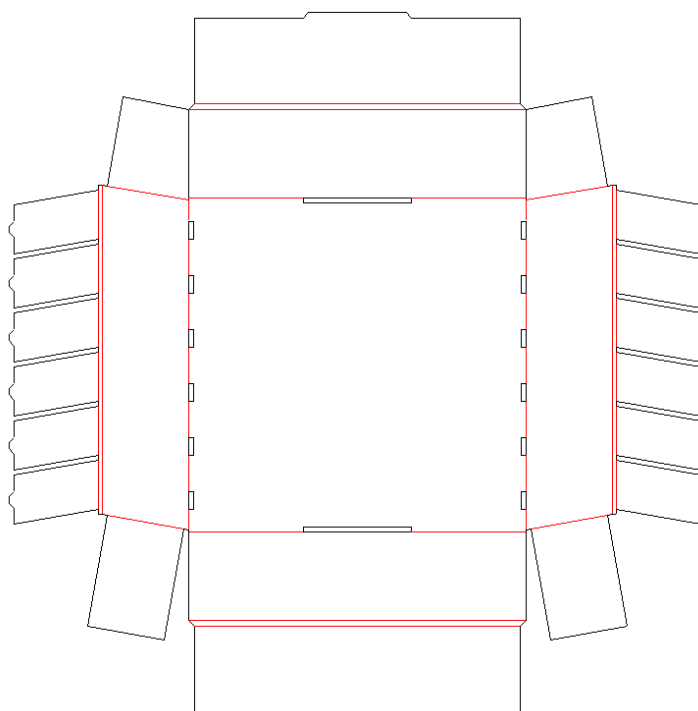


Display Tray Header
2

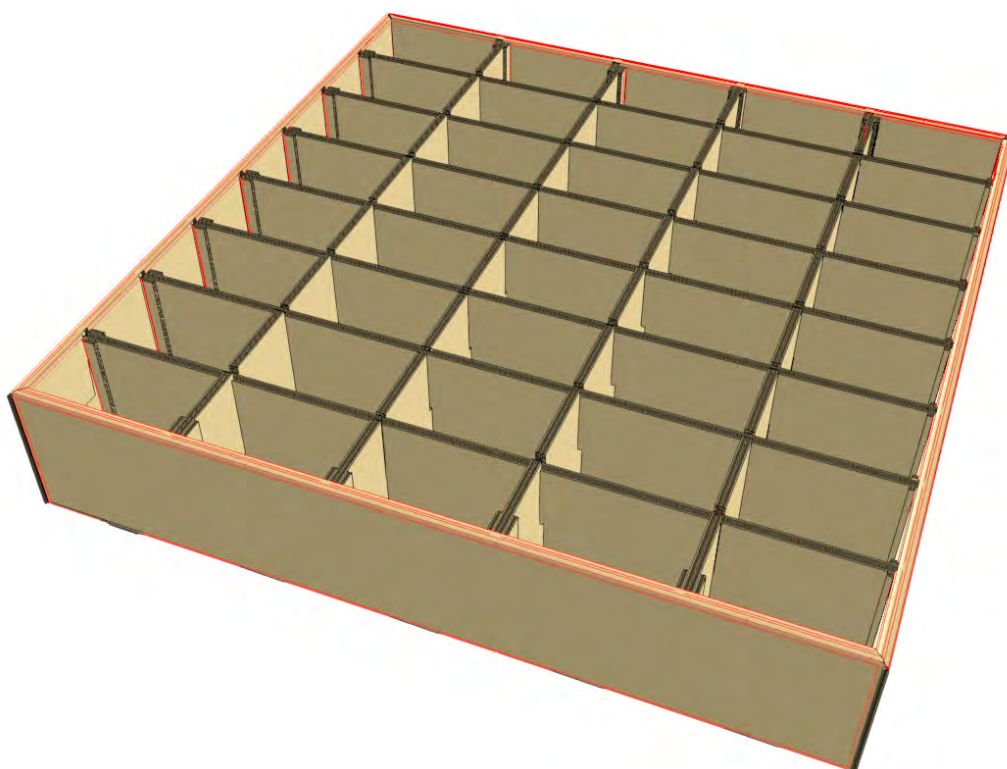
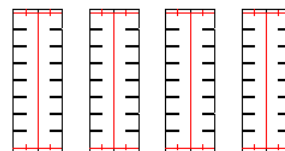
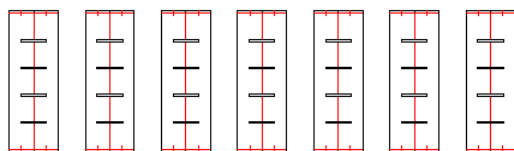
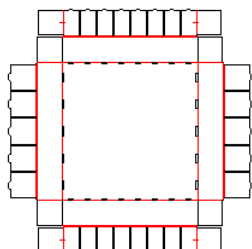


Display Trays

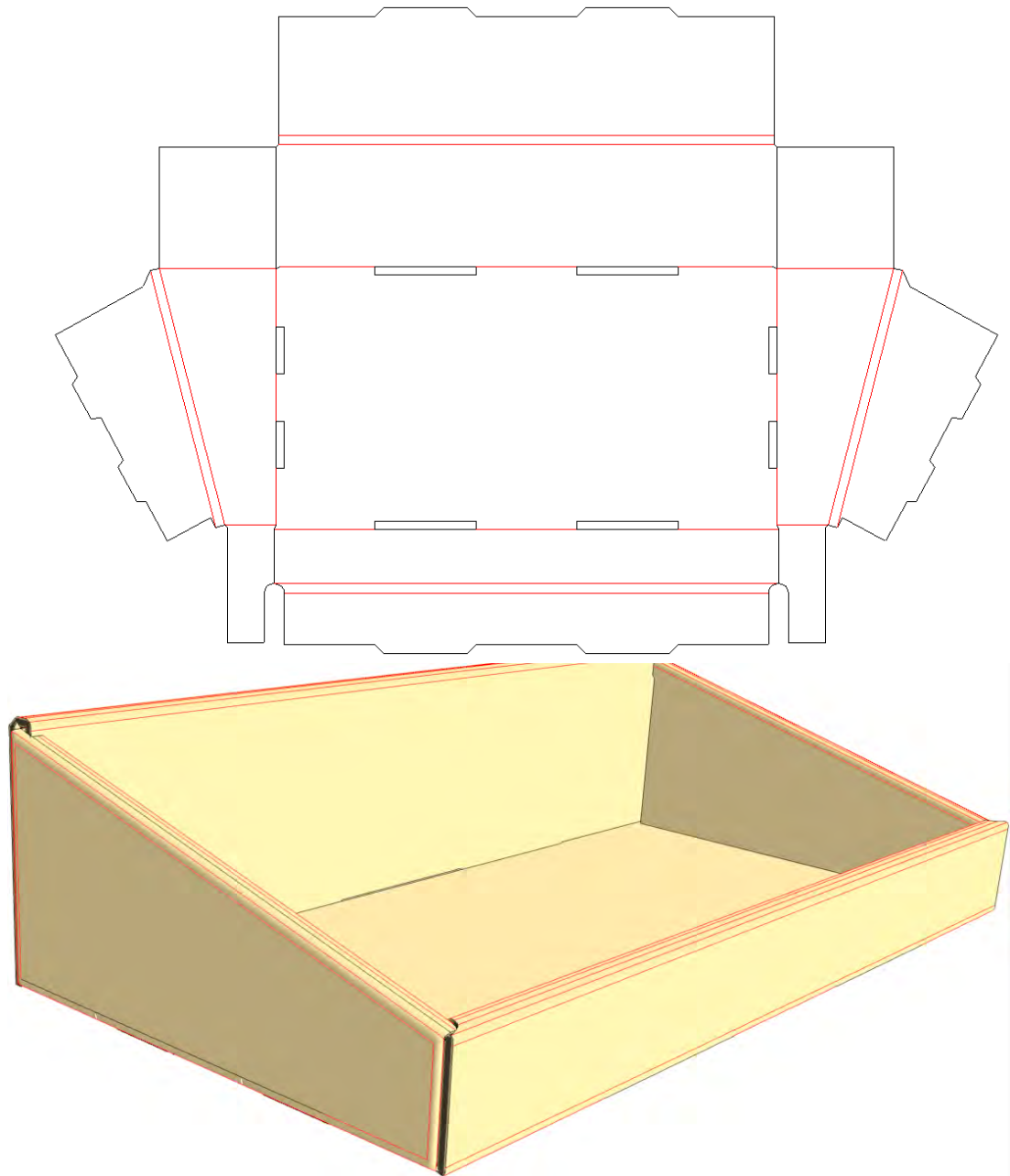
4 Cell Power Wing Tray



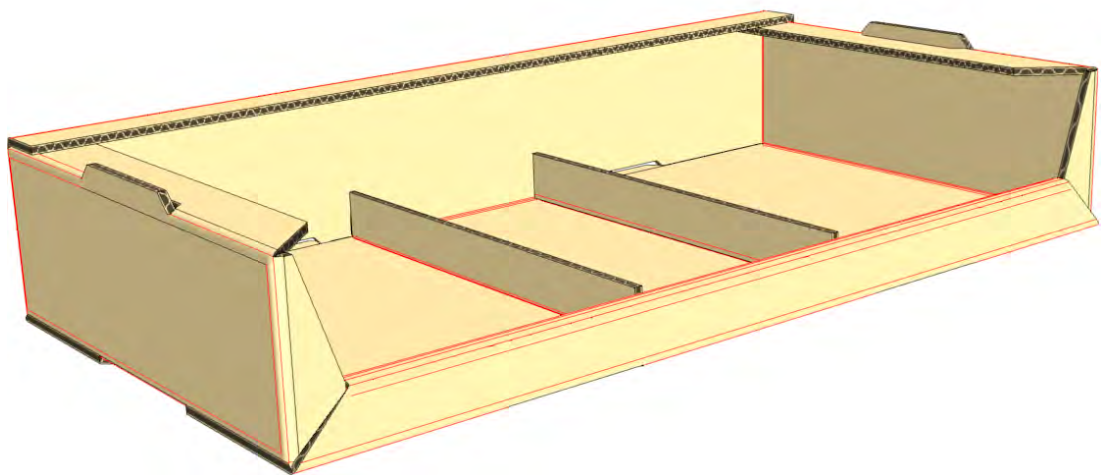
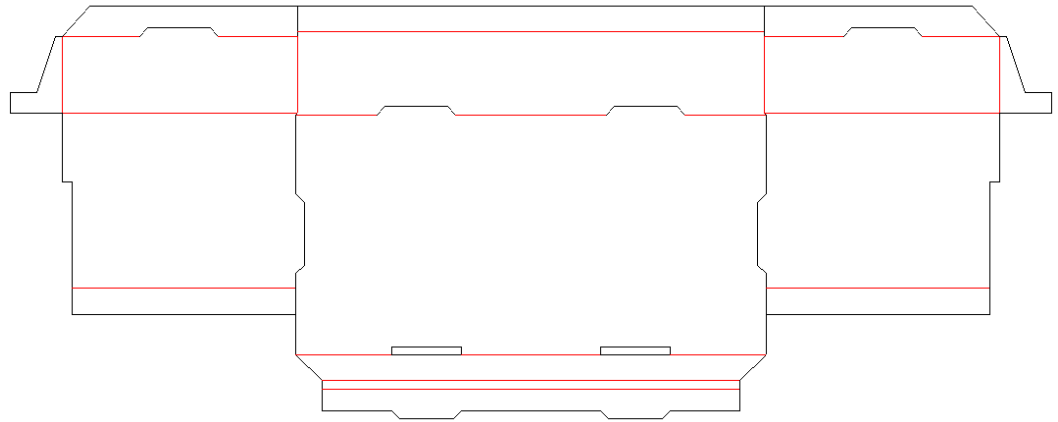
Display Tray With Dividers



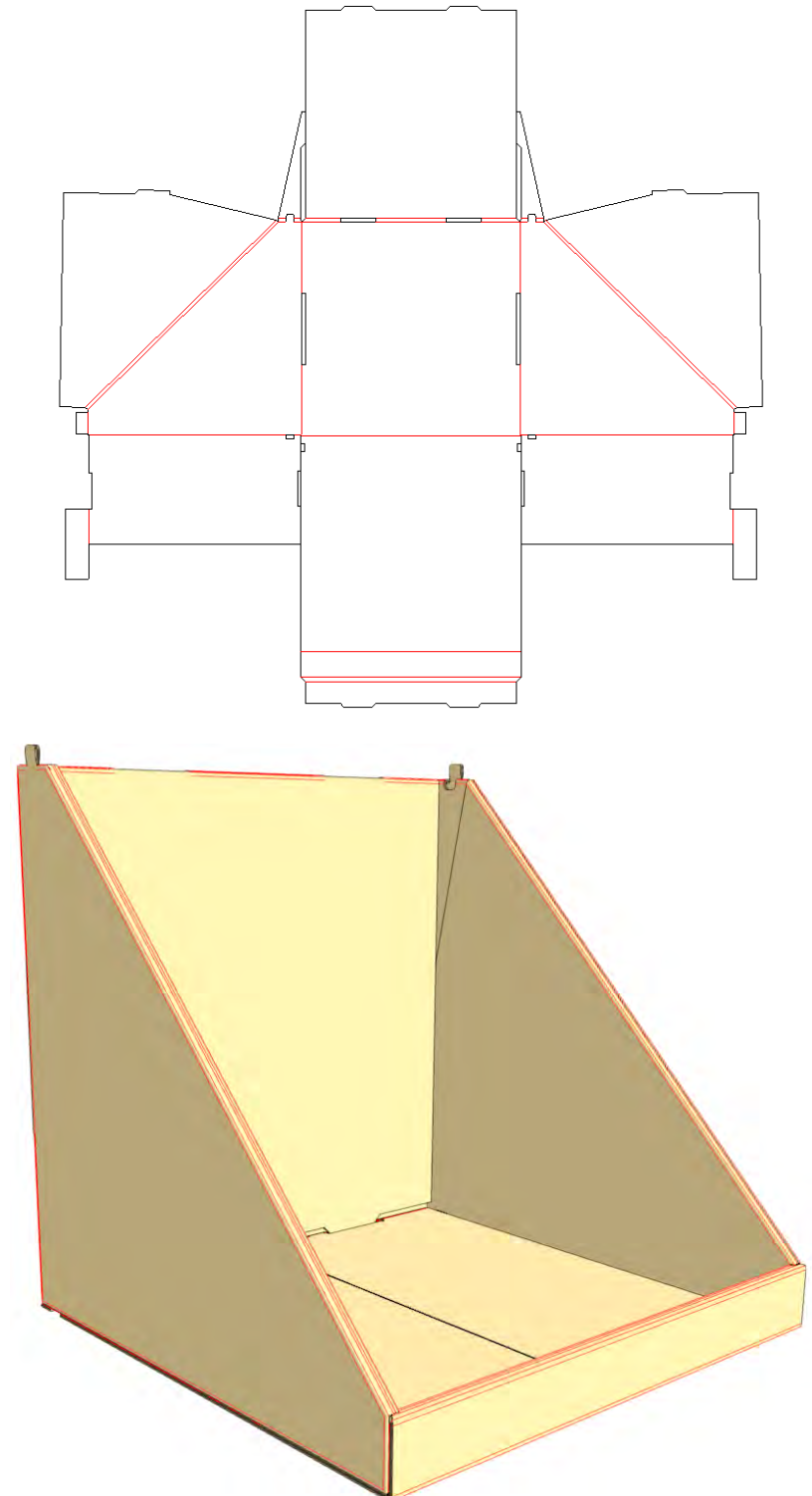
Self Ship Double Back



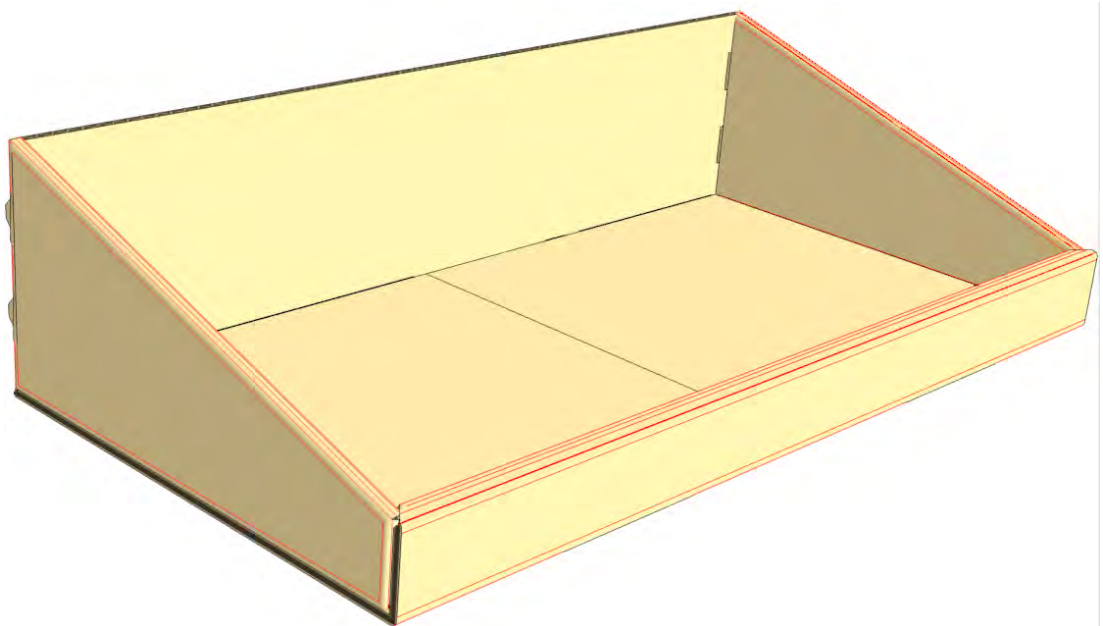
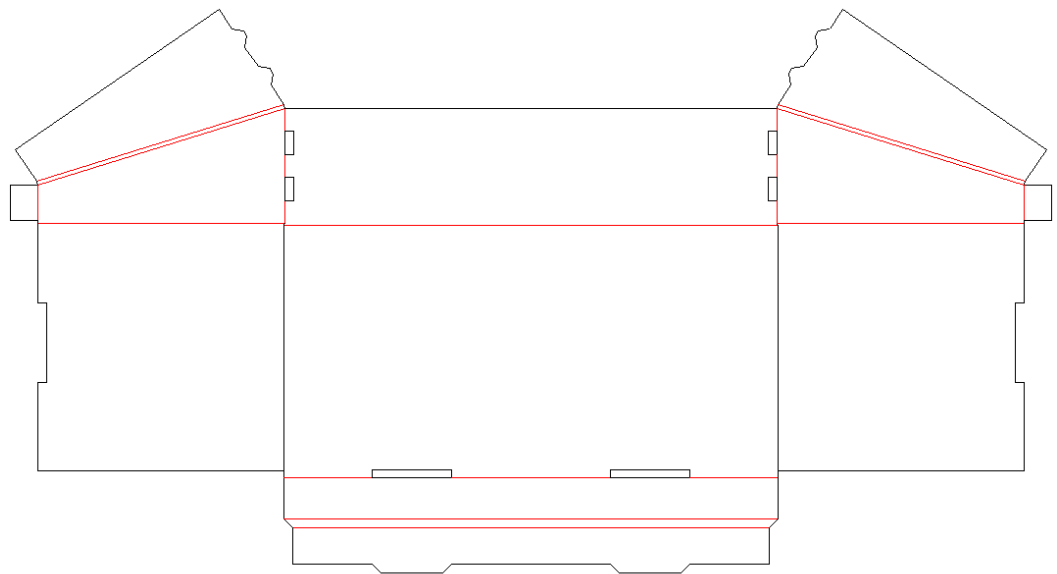
Shelf Displayer1



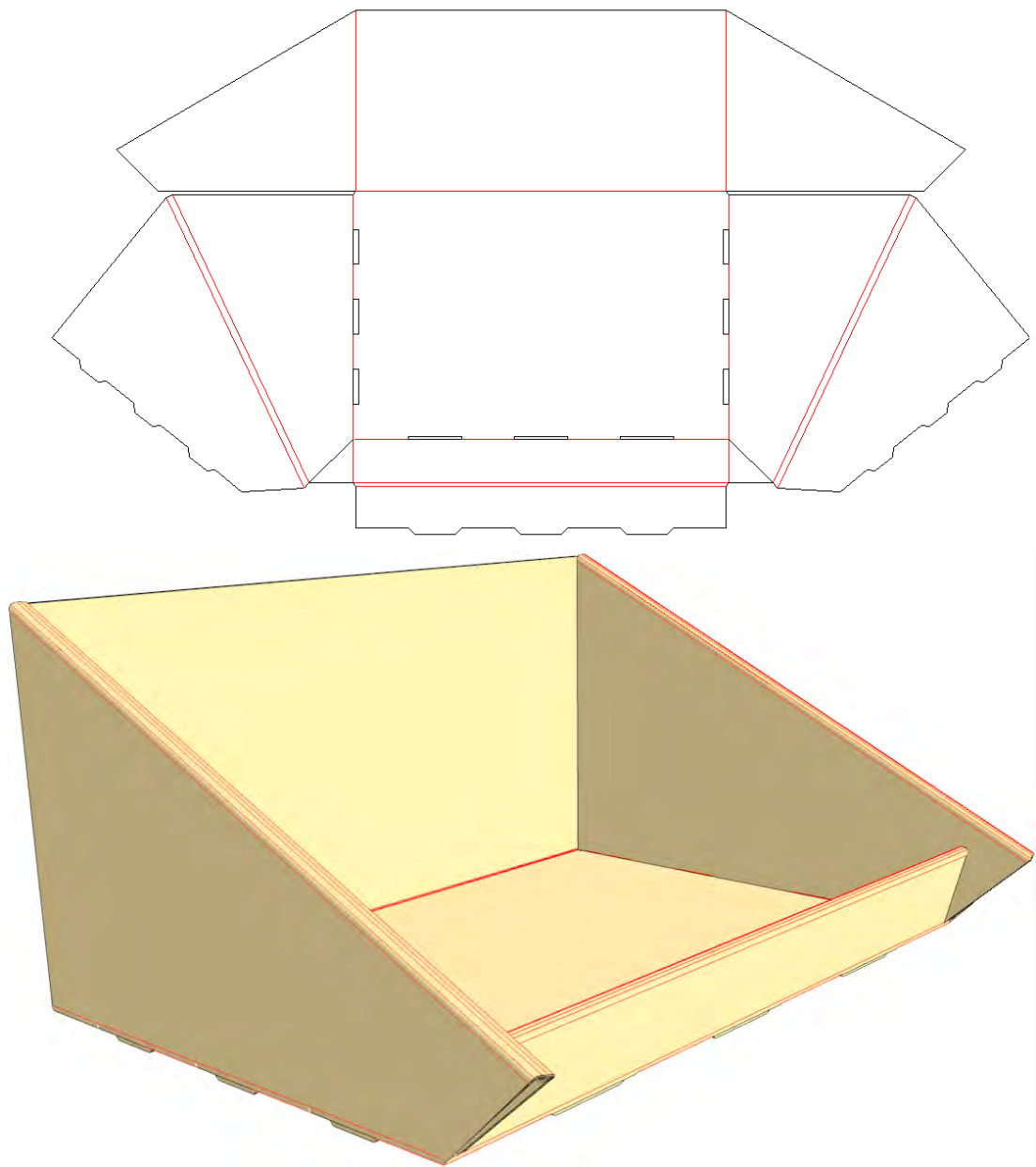
Slope Stack Side



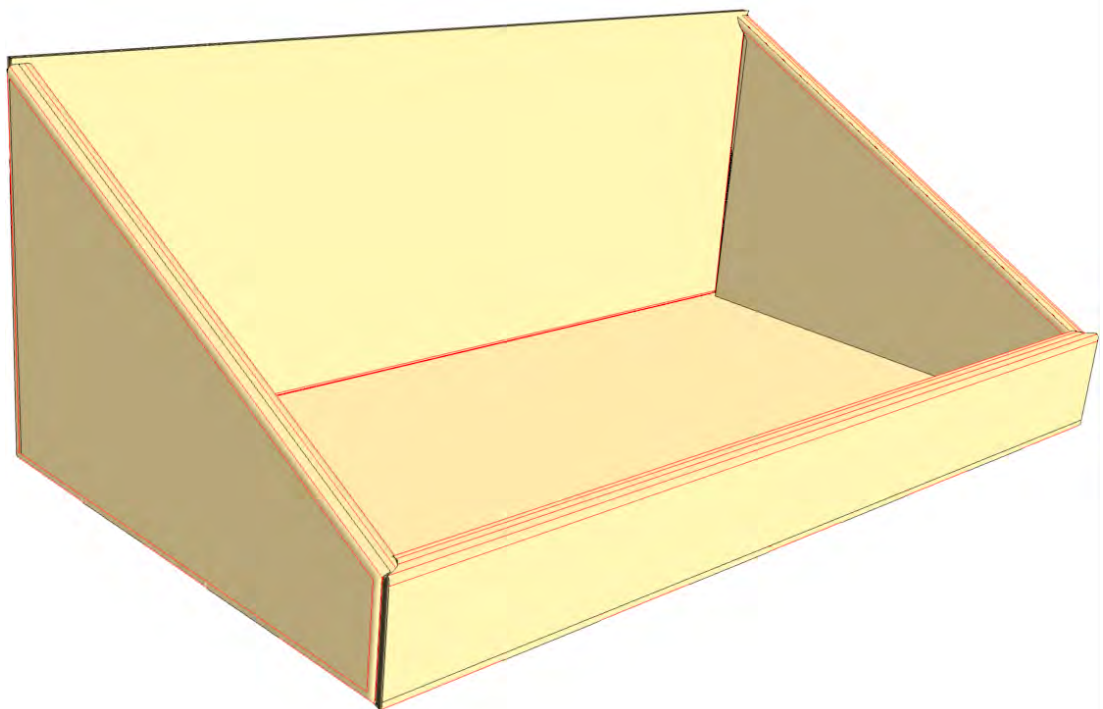
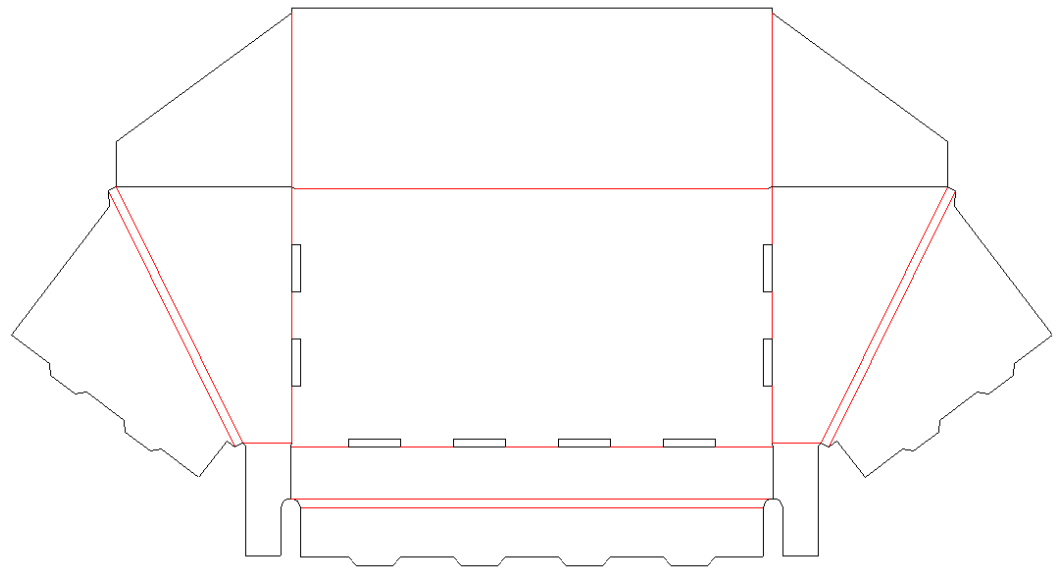
SS DBL BTM



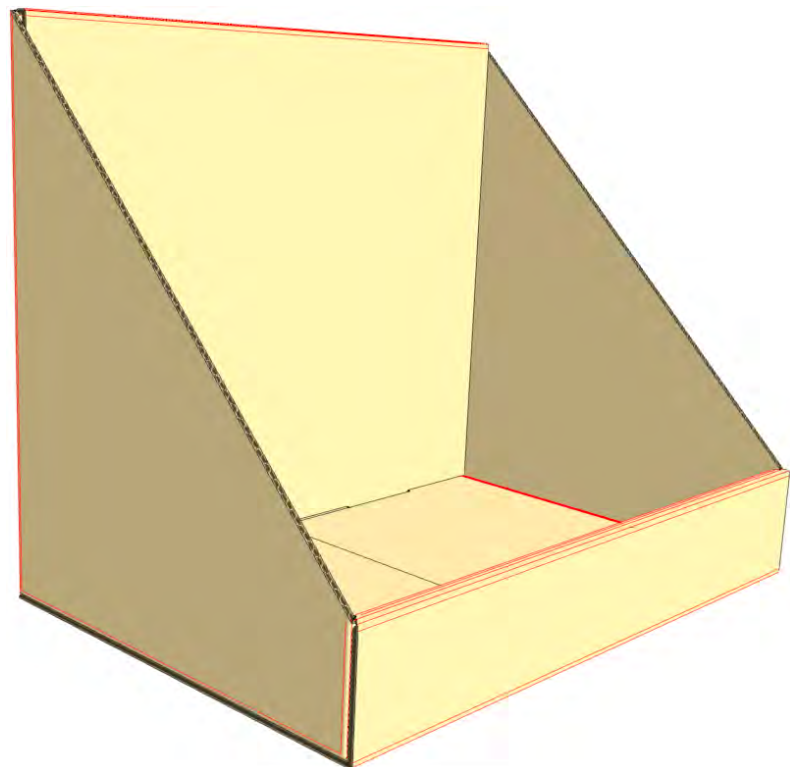
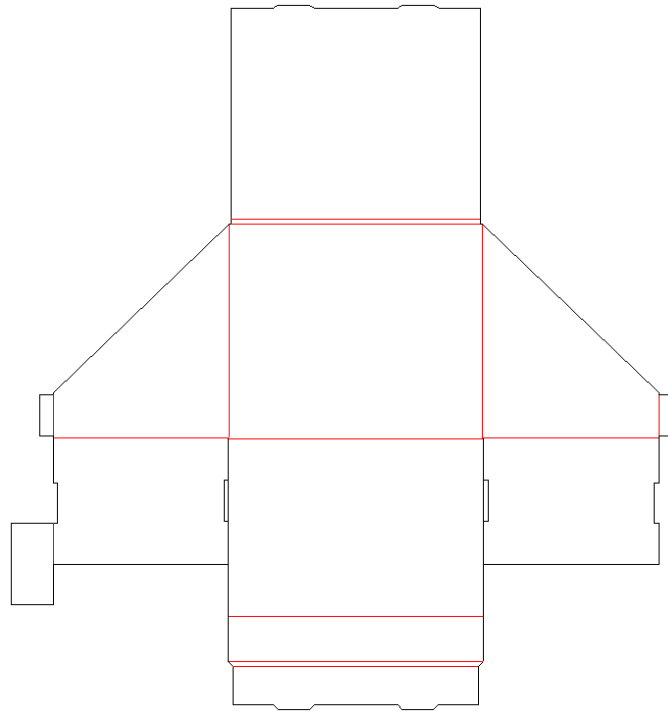
SS Lean Front



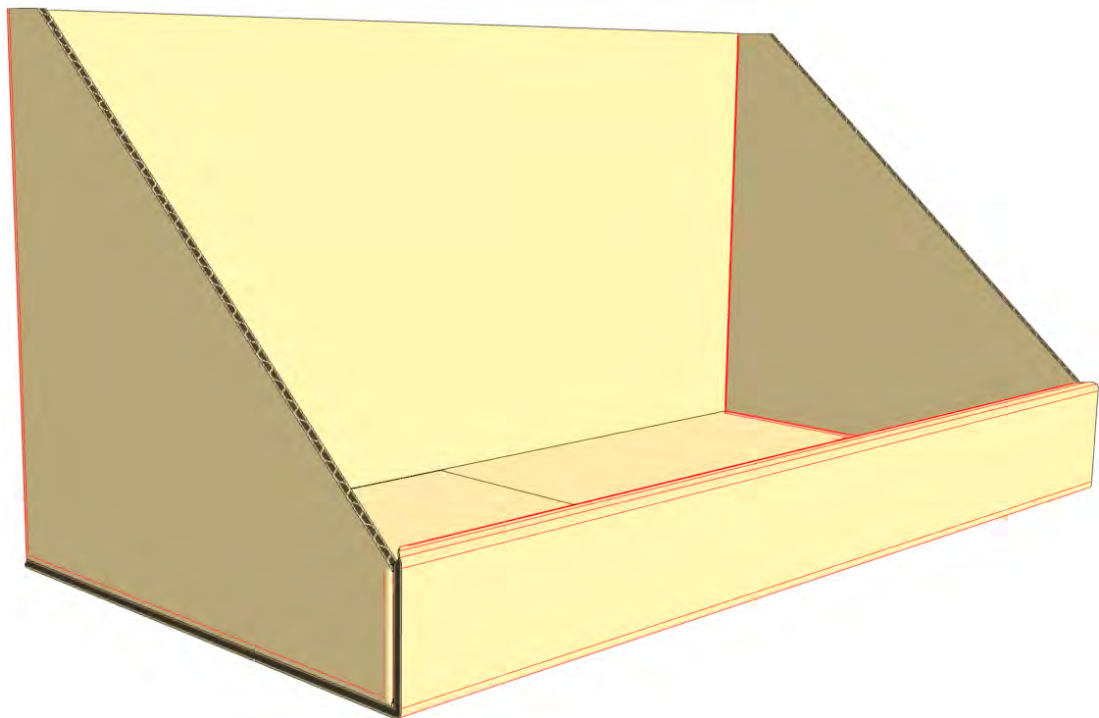
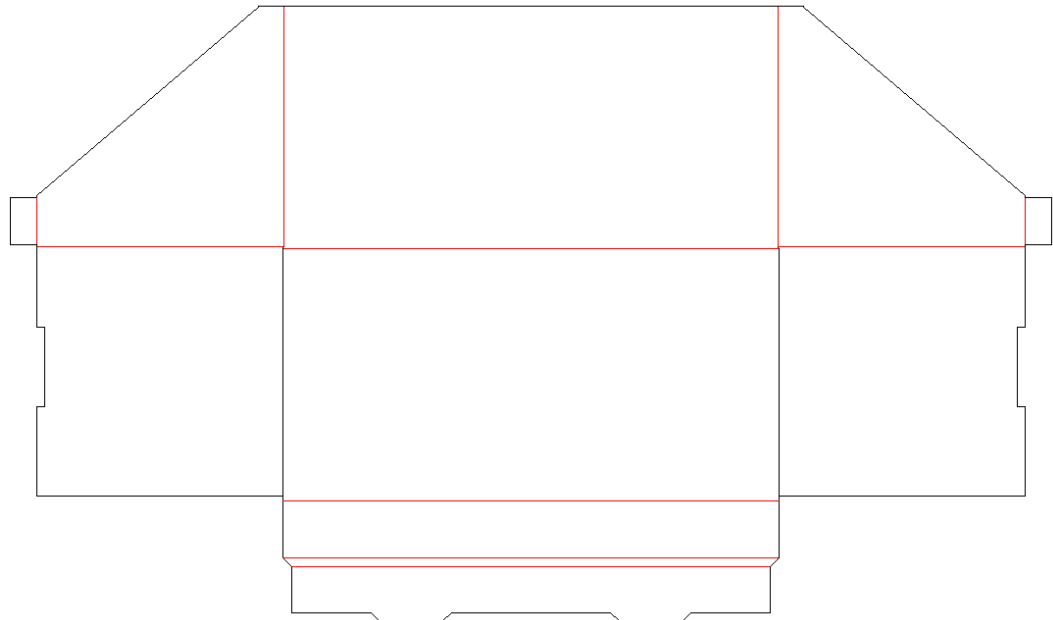
SS SNG Back 1VS



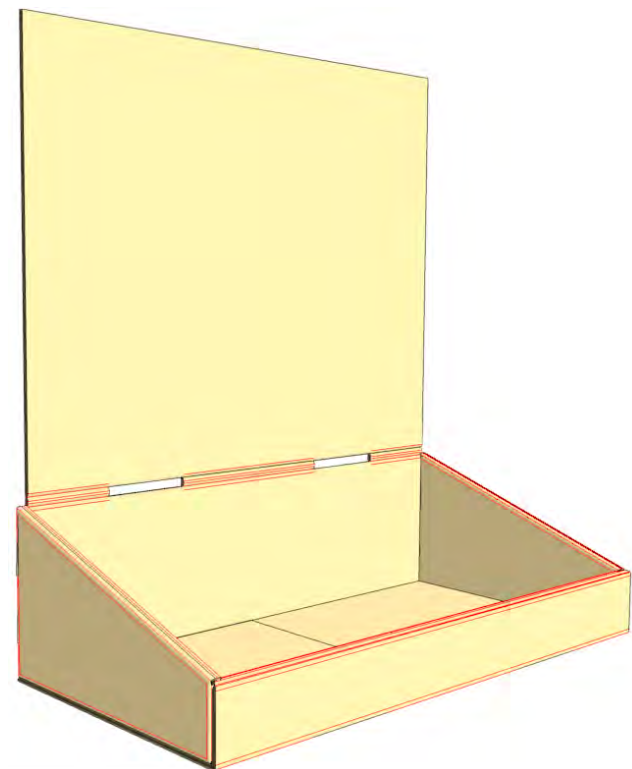
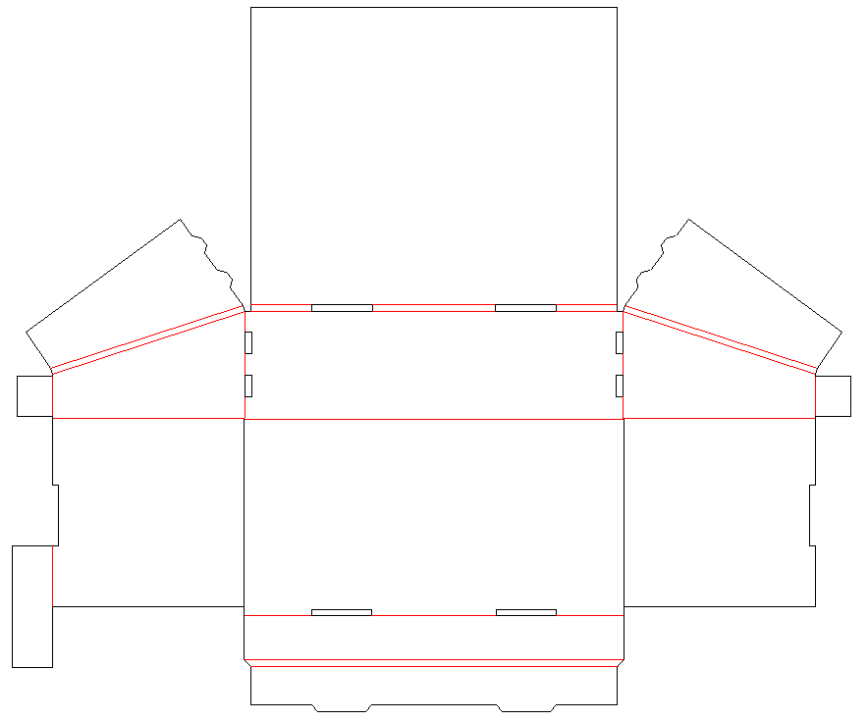
SS Tray Double BTM



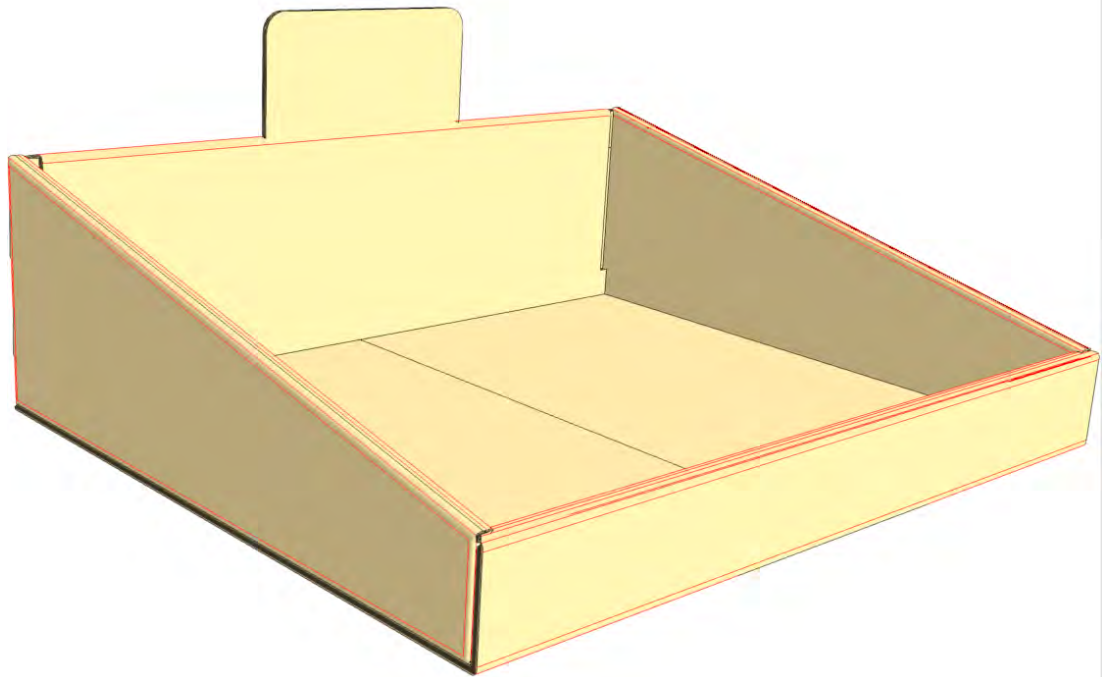
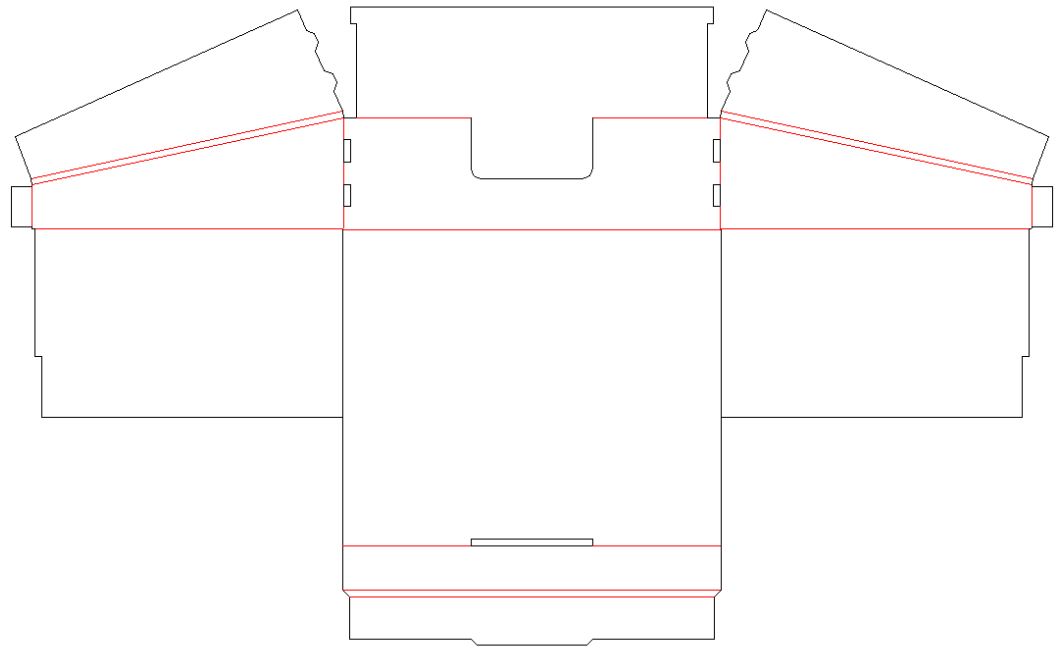
SS Tray No Back
Double BTM



SS Tray Triple BTM

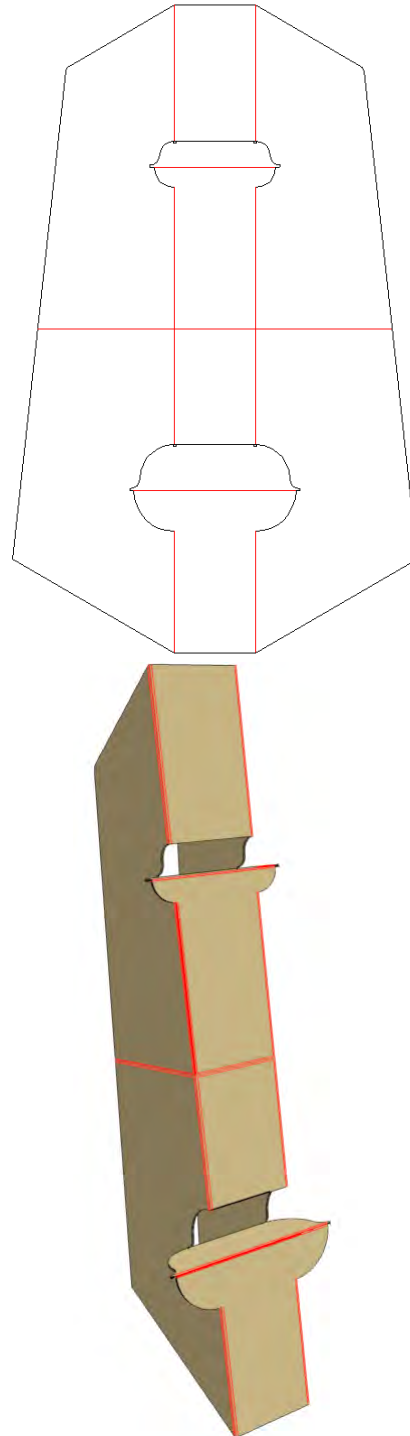


SS Tray W Header

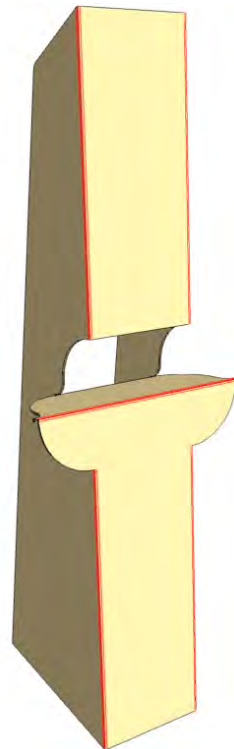
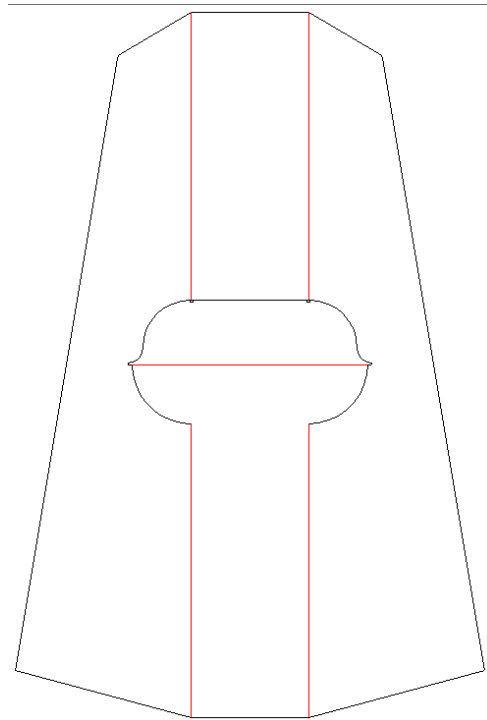


Easels

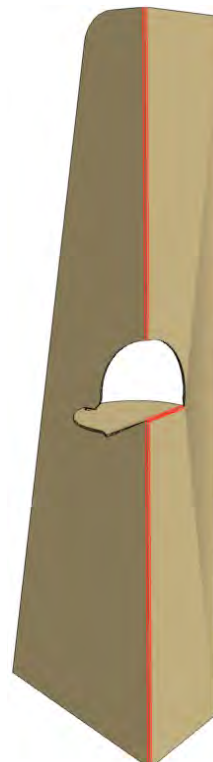
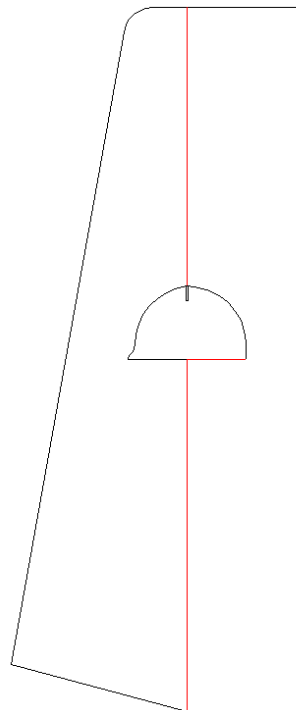
Double Wing Easel



Double Wing Easel
Small

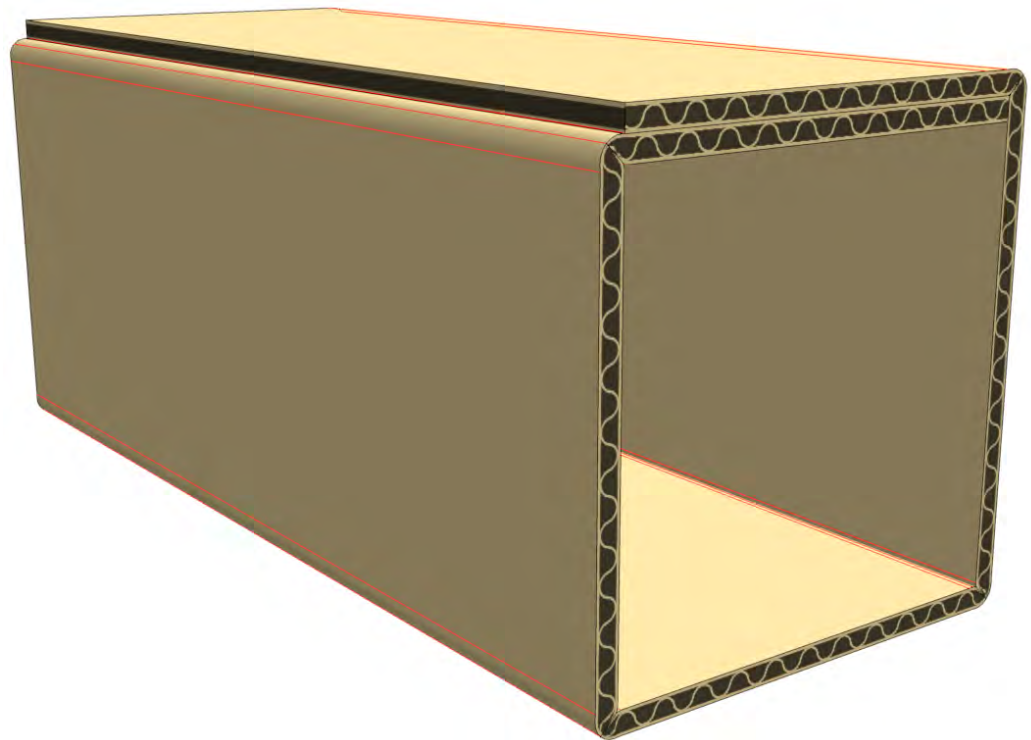
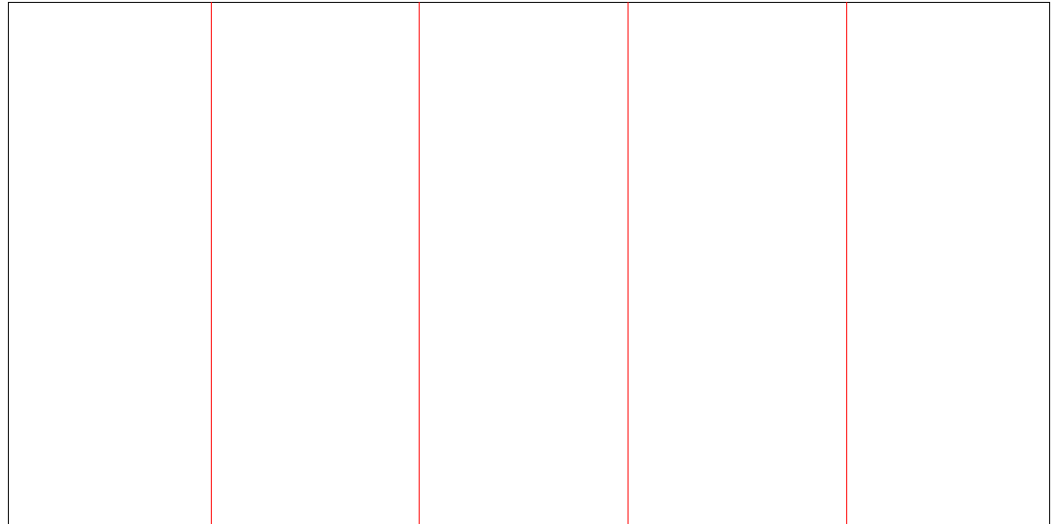


Single Wing Easel

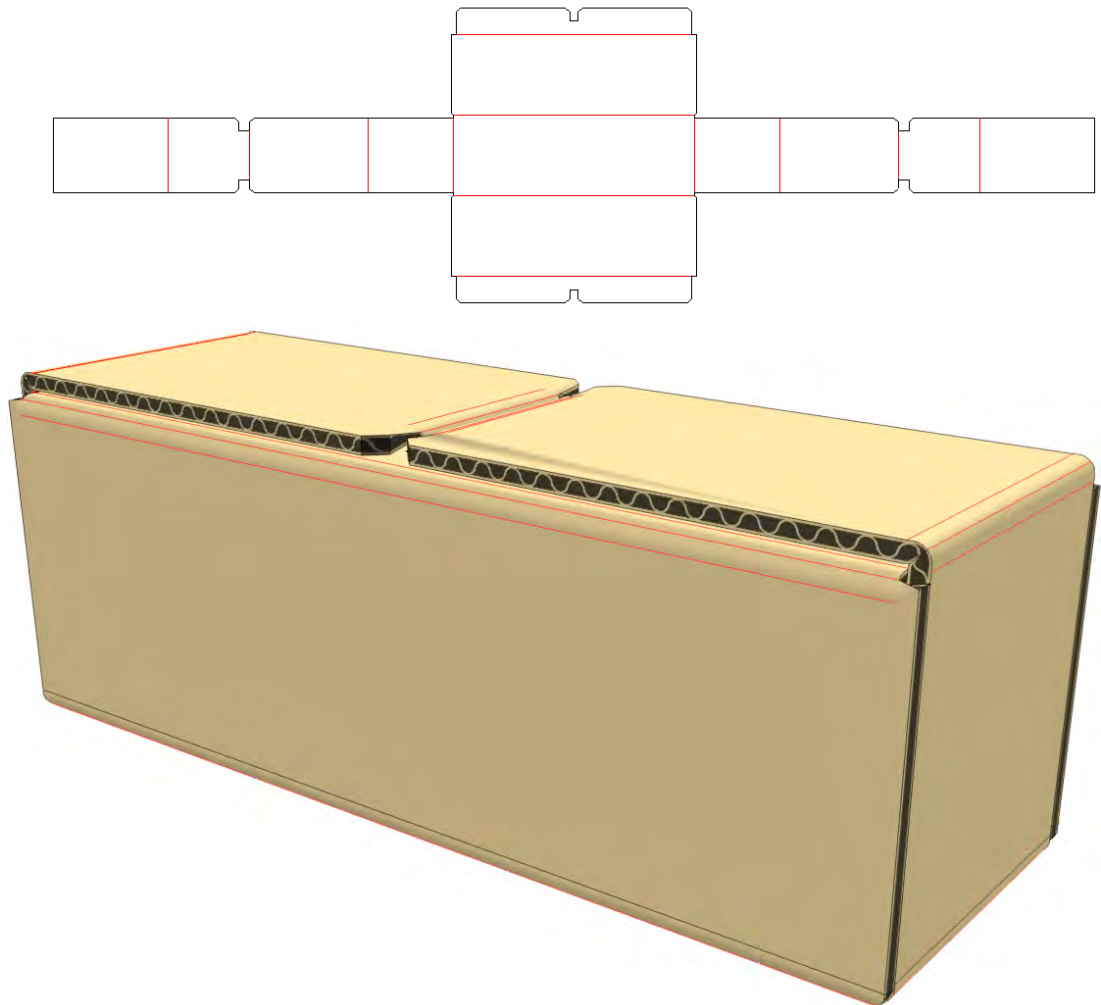


Fillers

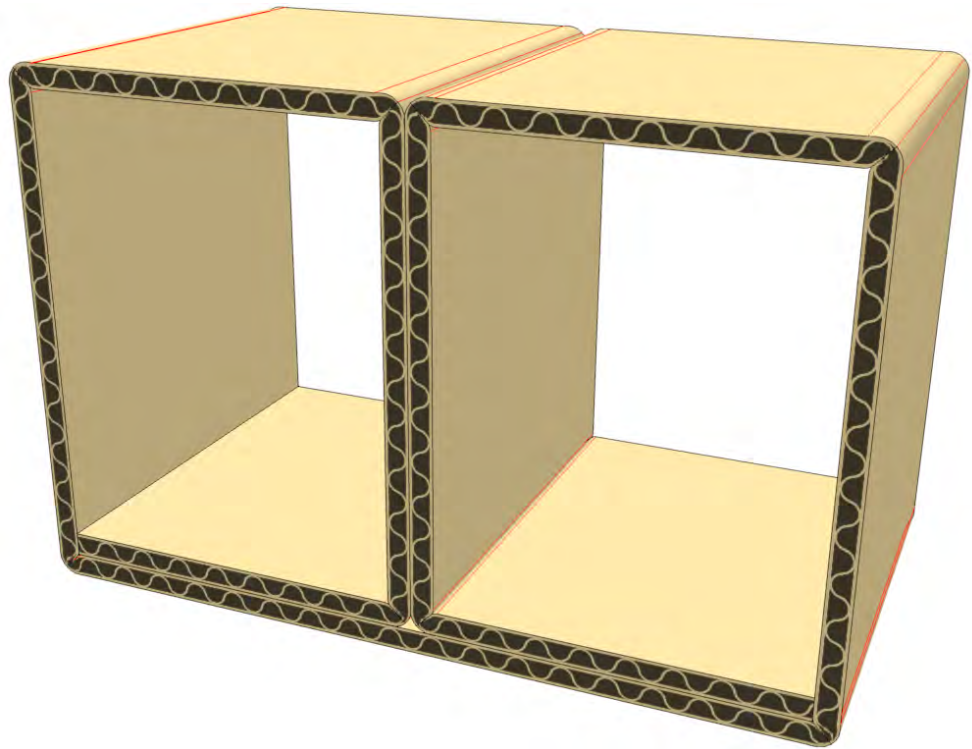
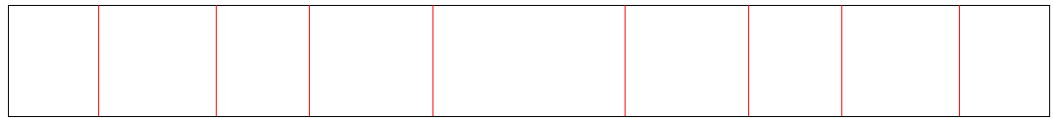
5 Panel Roll



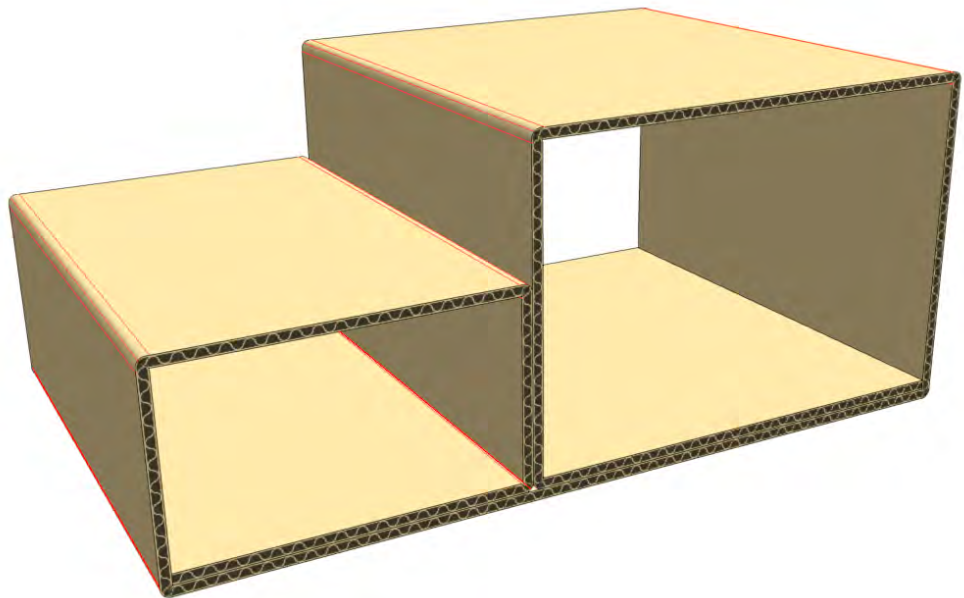
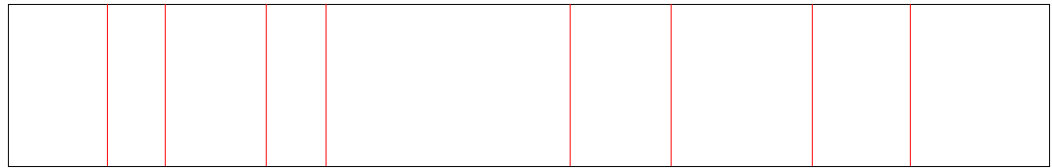
9 Panel Fill



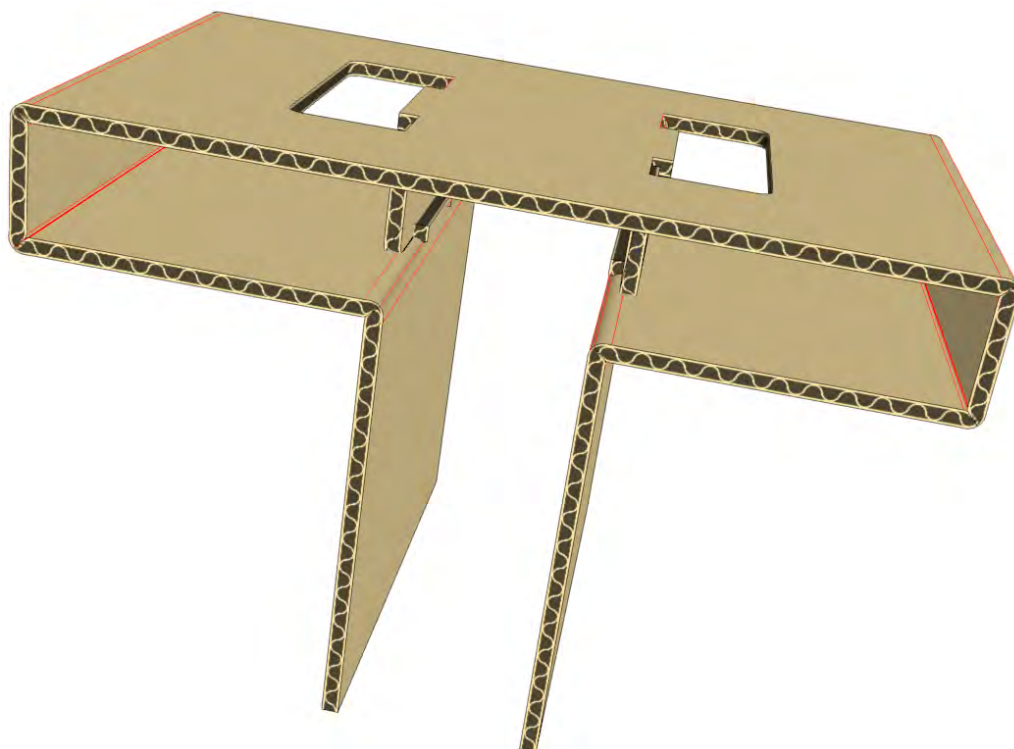
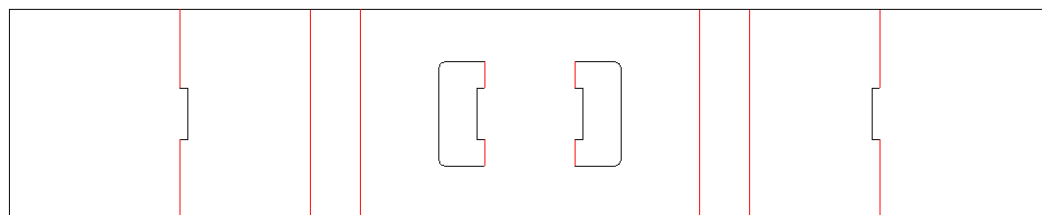
9 Panel Roll



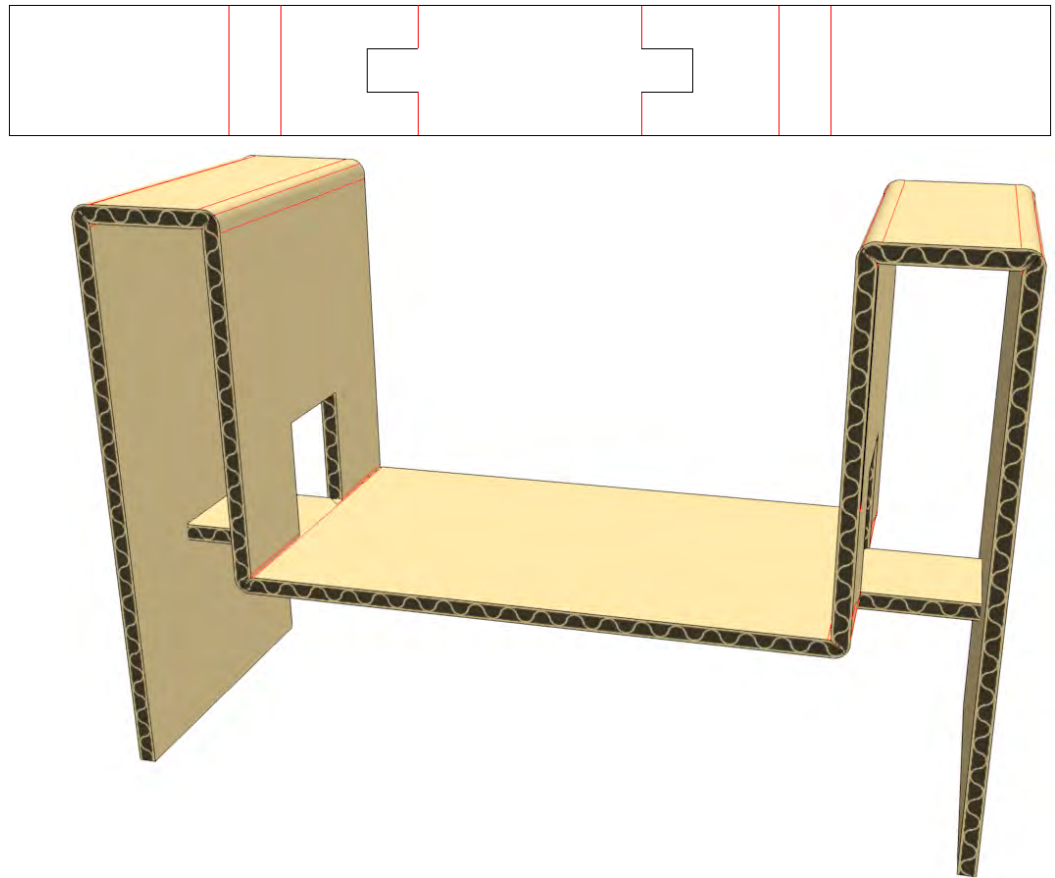
9 Panel unev



Bowtie



Patryfi





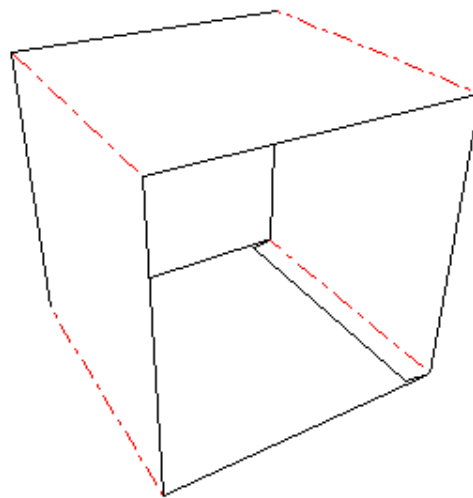
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Folding Carton Standards

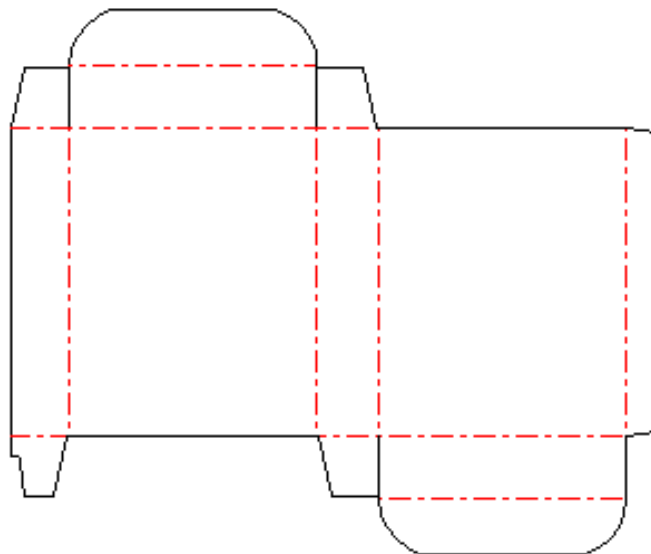
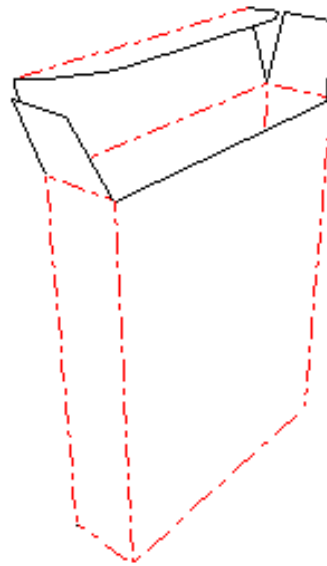
Sleeves

111.01.ARD -
Standard sleeve

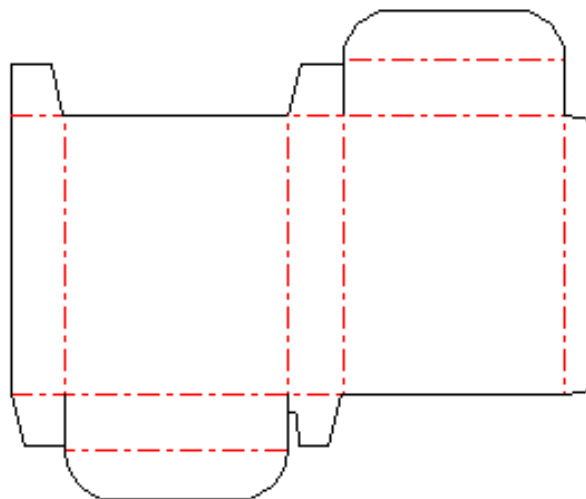
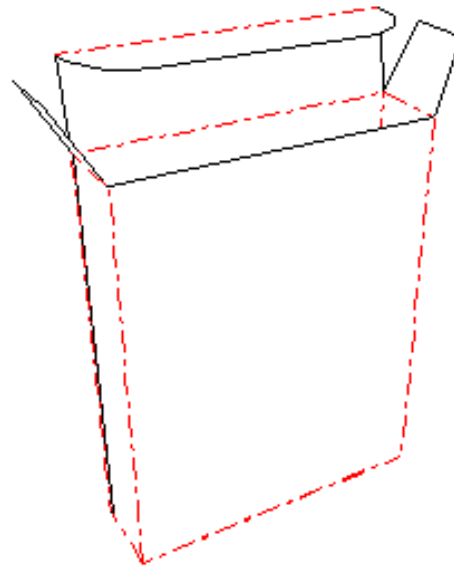


Friction tuck tops/bottoms

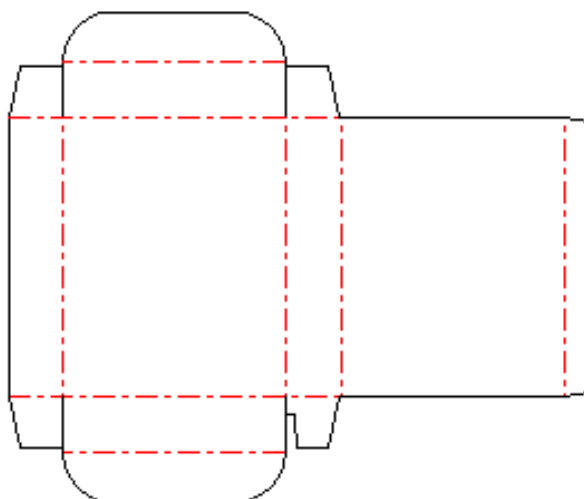
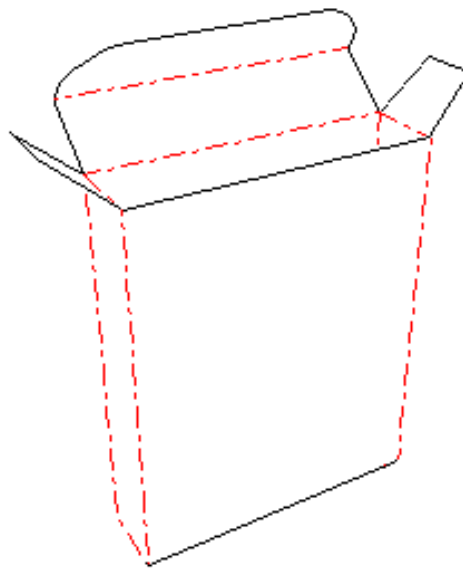
122.05.ARD -
Reverse top tuck on
2nd



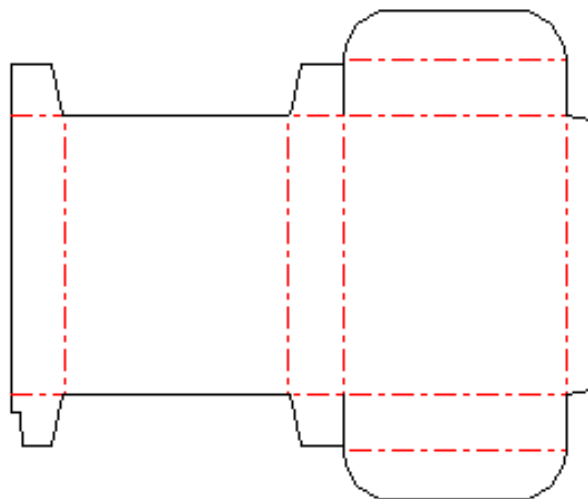
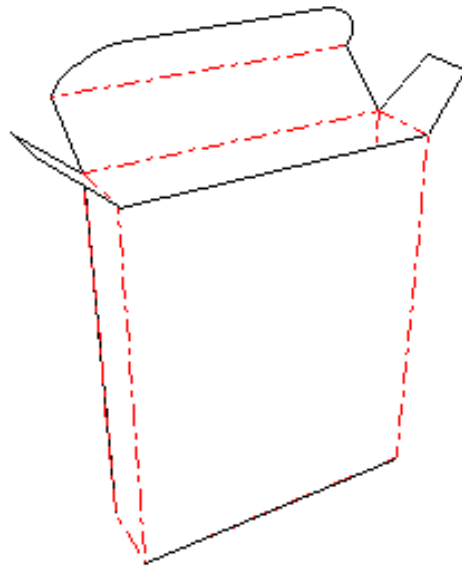
121.05.ARD -
Reverse top tuck on
4th



123.05.ARD -
Straight tuck top on
2nd

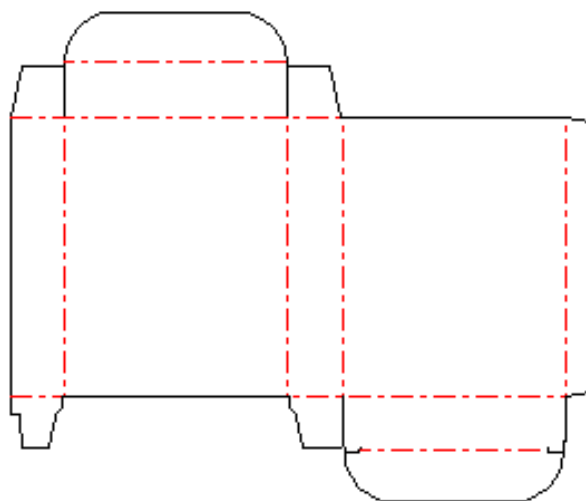
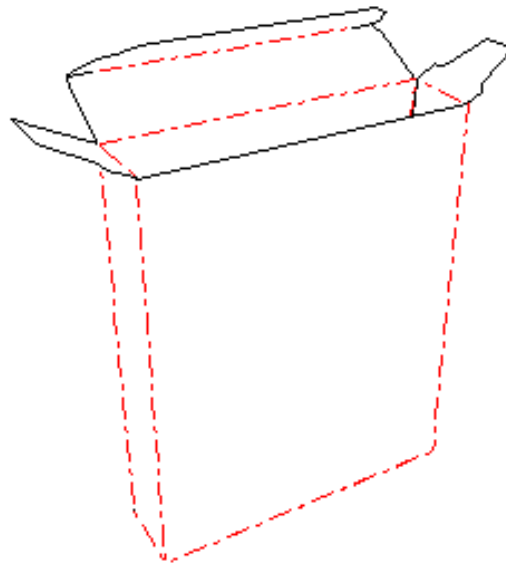


124.05.ARD -
Straight tuck top on
4th

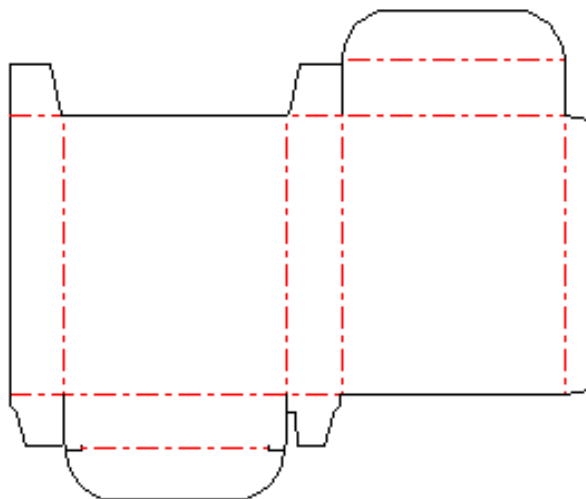
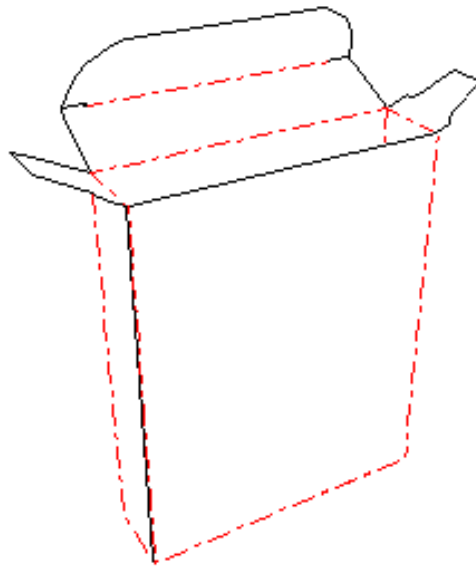


Friction Tuck Tops/Unituck bottom

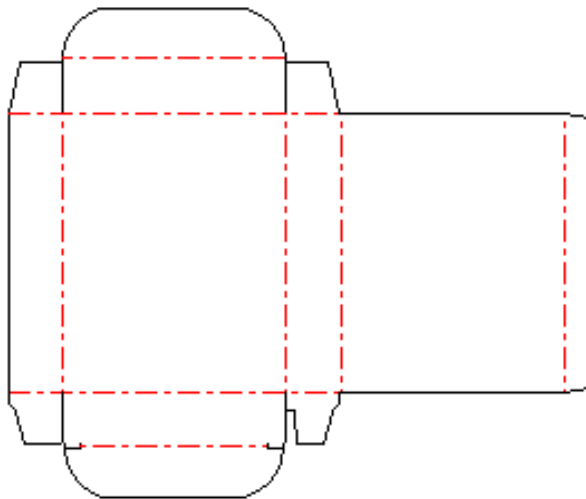
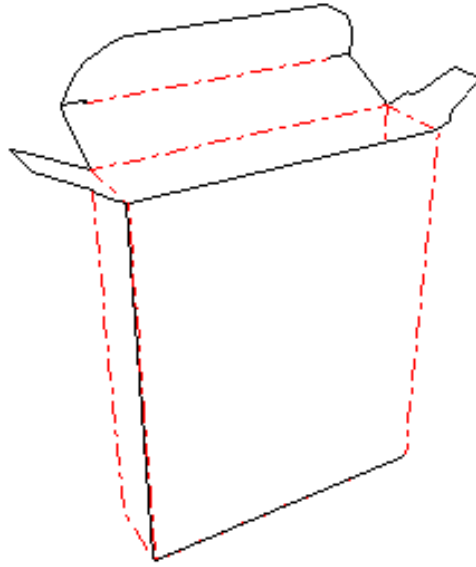
122.01.ARD -
Reverse top tuck on
2nd



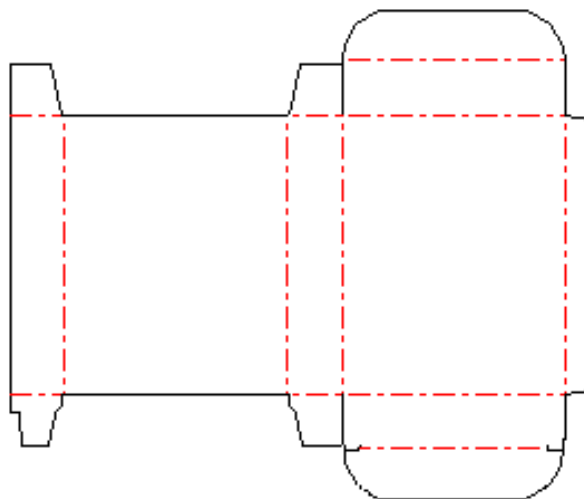
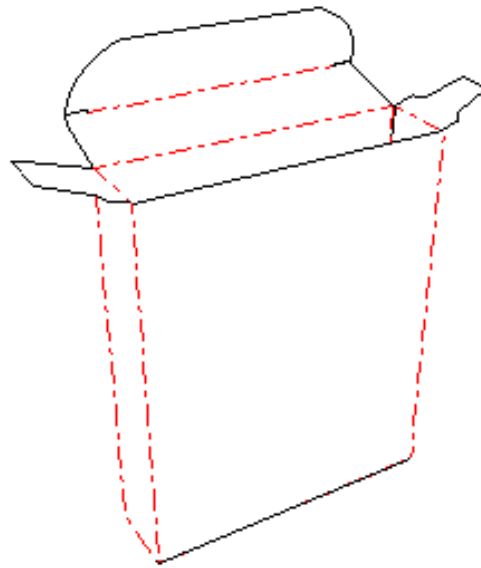
121.01.ARD -
Reverse tuck top on
4th



123.01.ARD -
Straight tuck top on
2nd

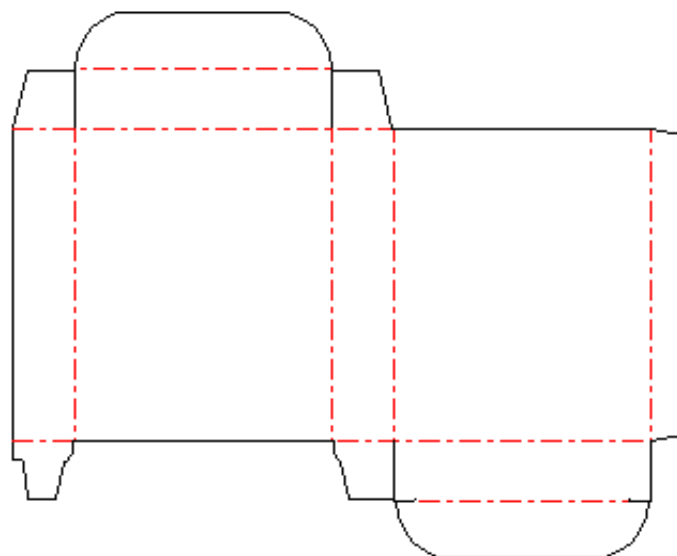
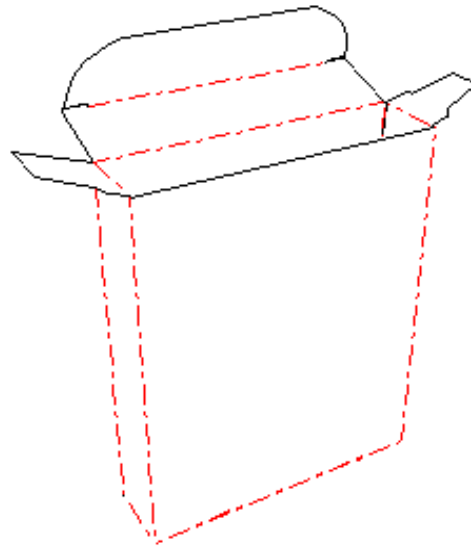


124.01.ARD -
Straight tuck top on
4th

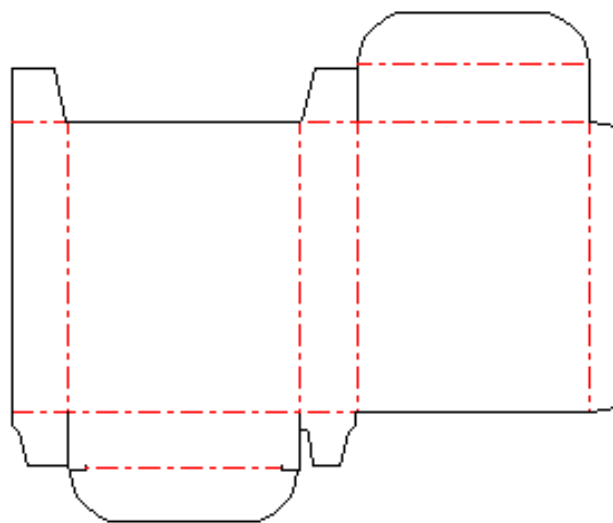
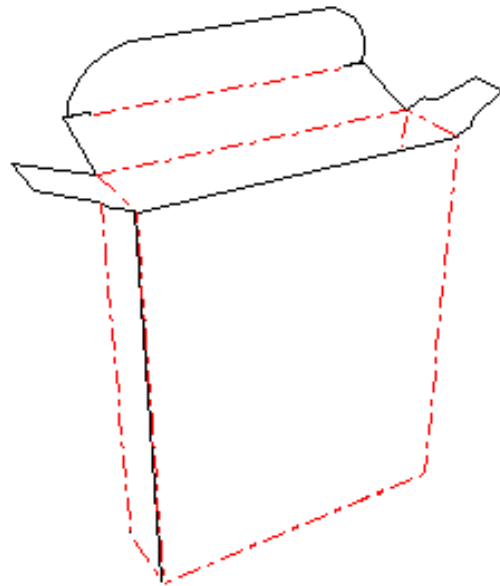


Friction tuck tops/Slit lock bottom

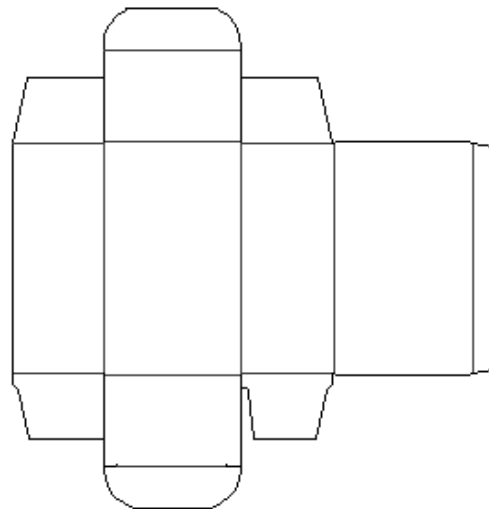
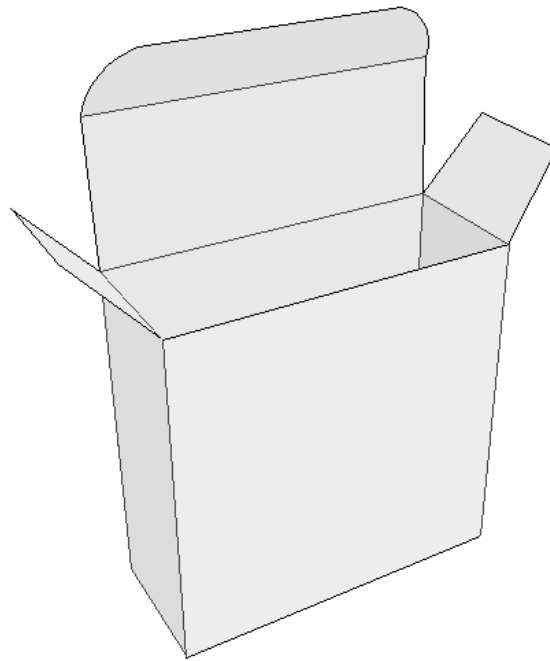
122.03.ARD -
Reverse top tuck on
2nd



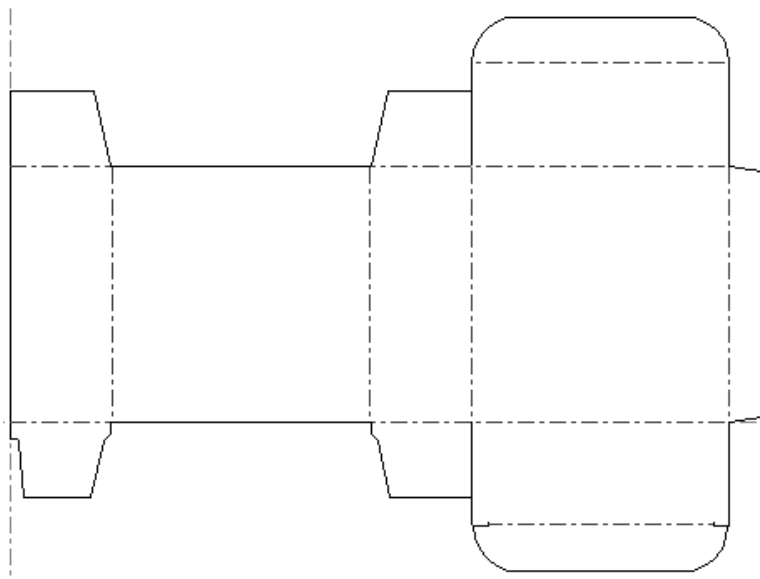
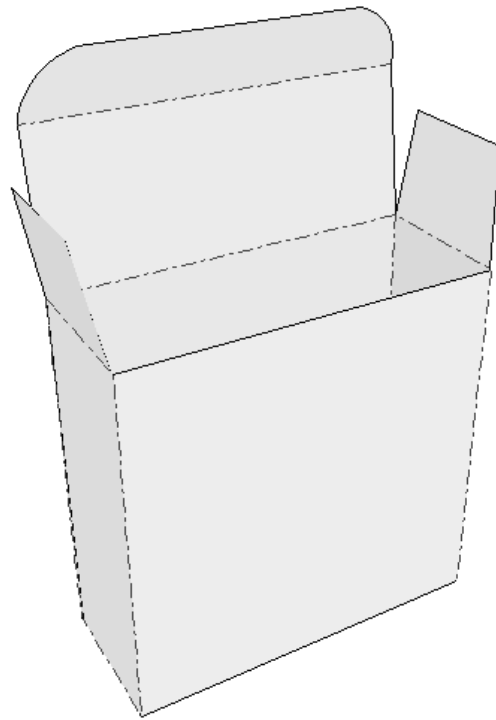
121.03.ARD -
Reverse tuck top on
4th



123.03.ARD -
Straight tuck top on
2nd

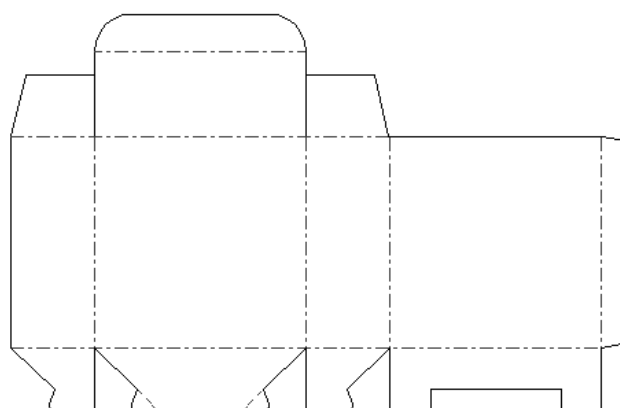
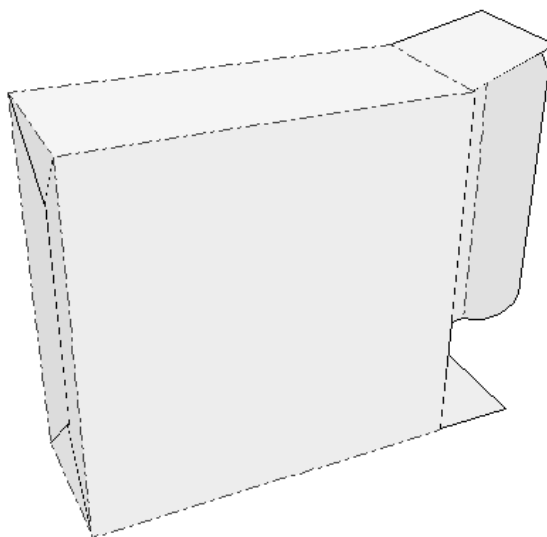


124.03.ARD -
Straight tuck top on
4th

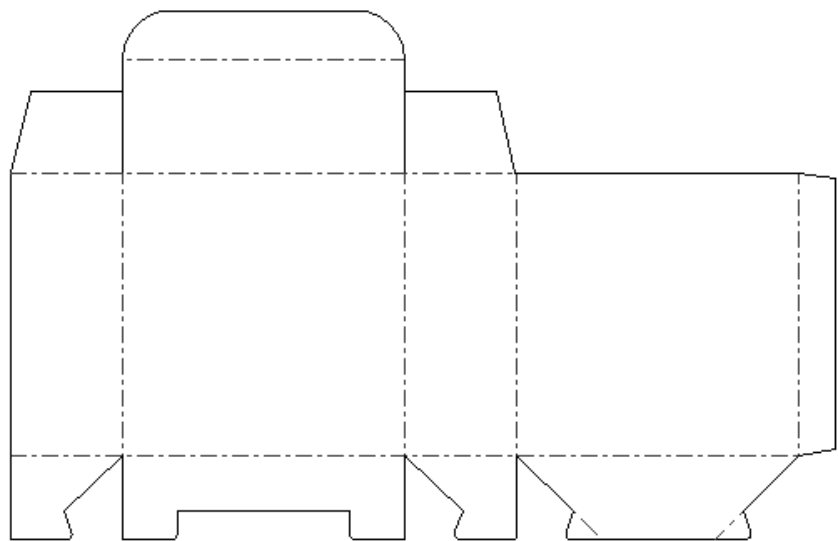
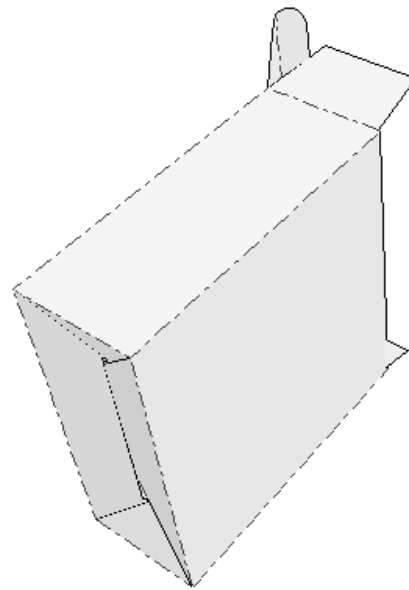


Friction tuck tops/Houghland bottom

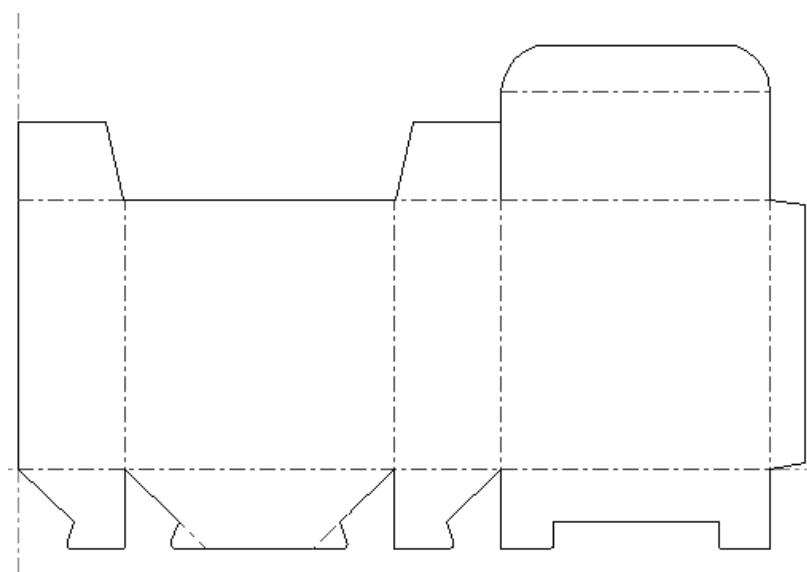
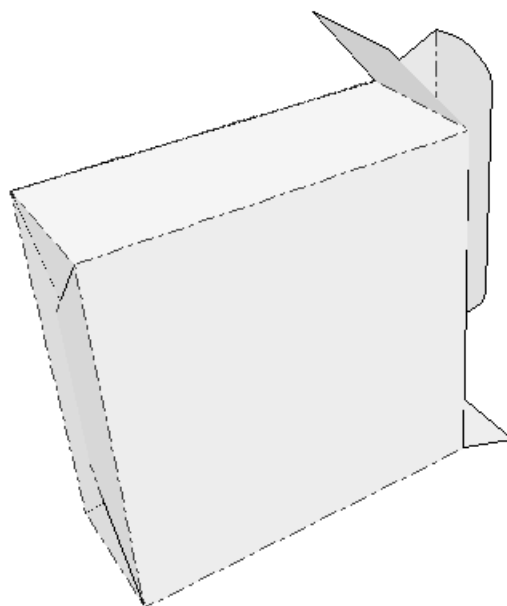
141.10.ARD - Tuck on
2nd - Tab on 2nd



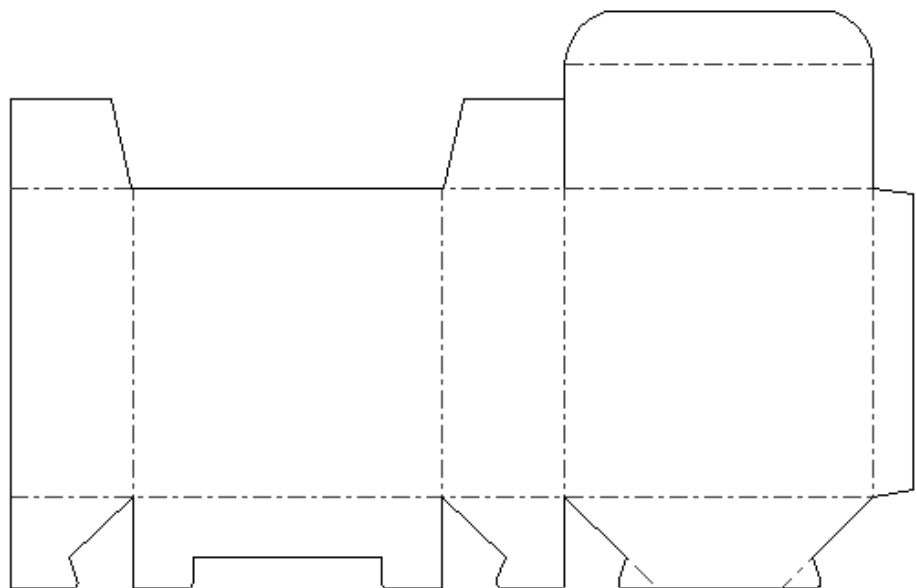
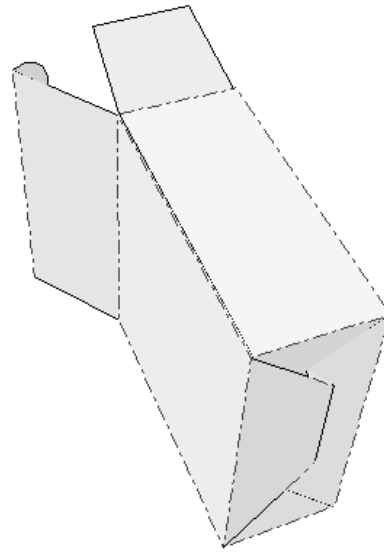
141.04.ARD - Tuck
on 2nd - Tab on 4th



141.07.ARD - Tuck
on 4th - Tab on 2nd

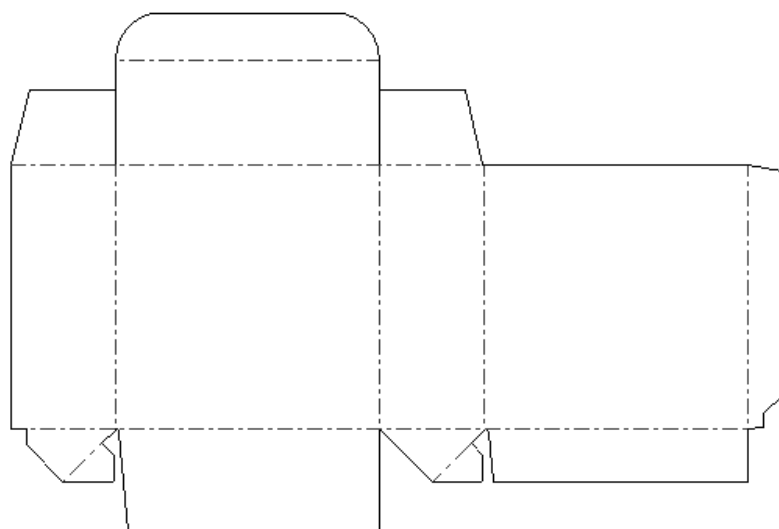
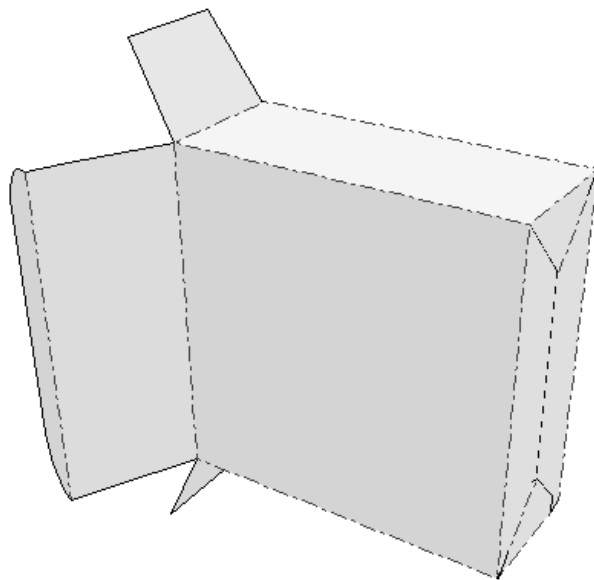


141.01.ARD - Tuck on
4th - Tab on 4th

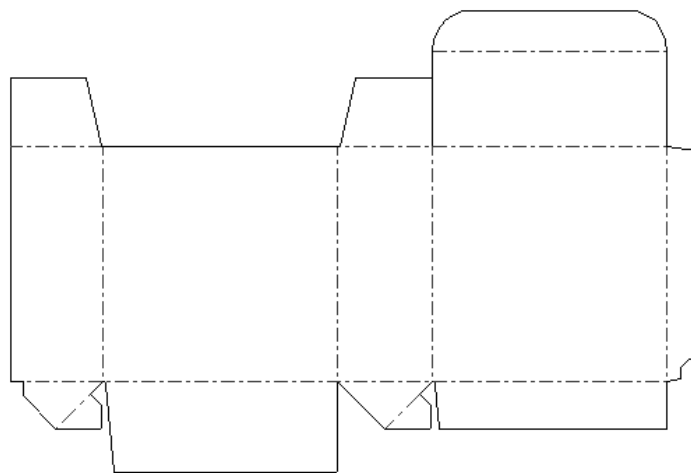
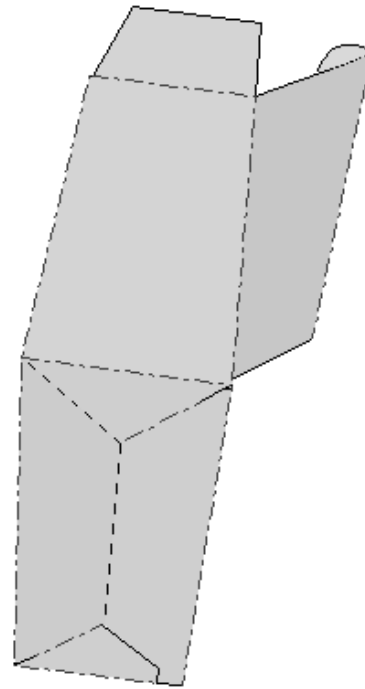


Friction tuck tops/Full flap auto bottom

151.04.ARD - Tuck
top on 2nd

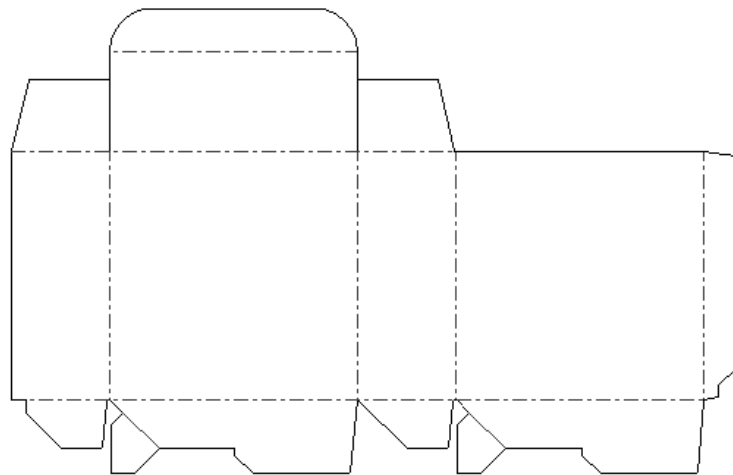
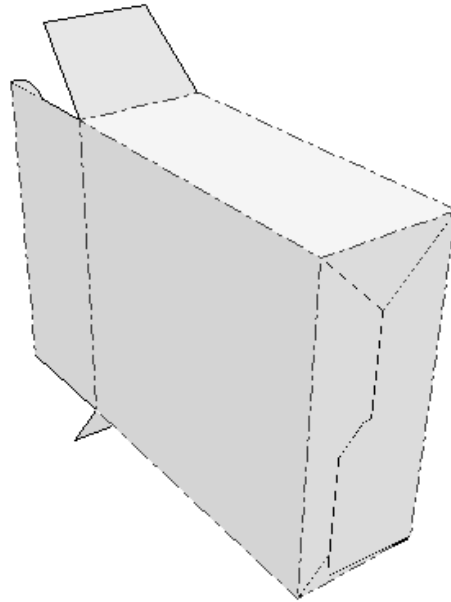


151.01.ARD - Tuck
top on 4th

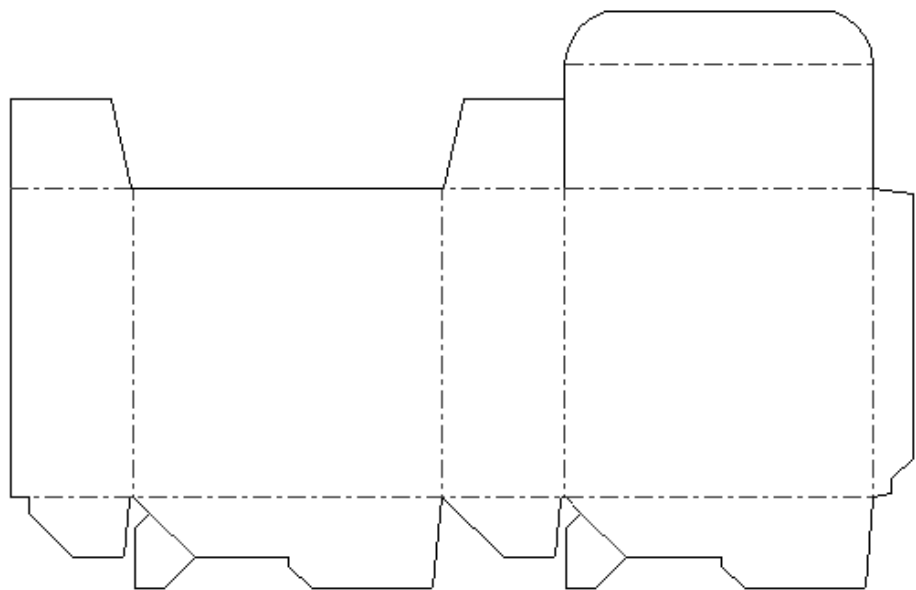
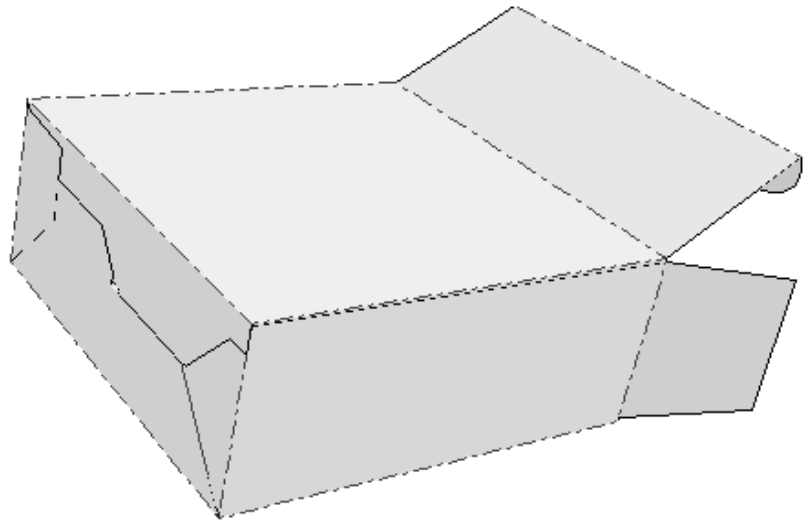


Friction tuck tops/Inturn auto bottom

152.04.ARD - Tuck
top on 2nd

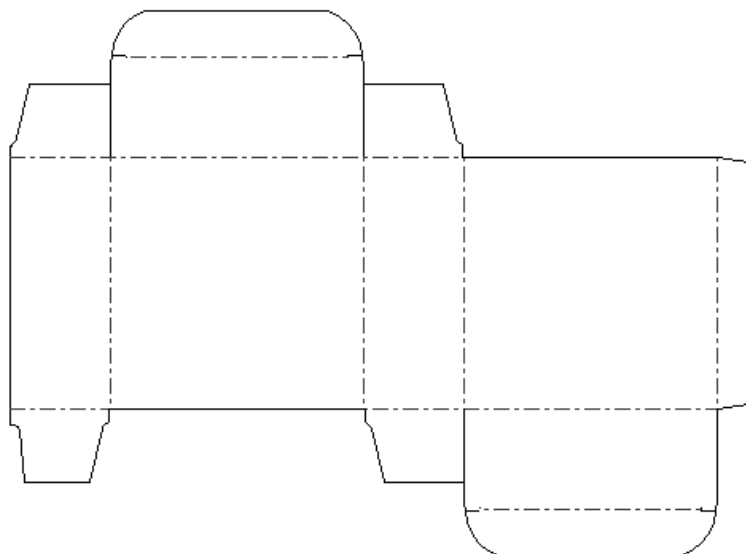
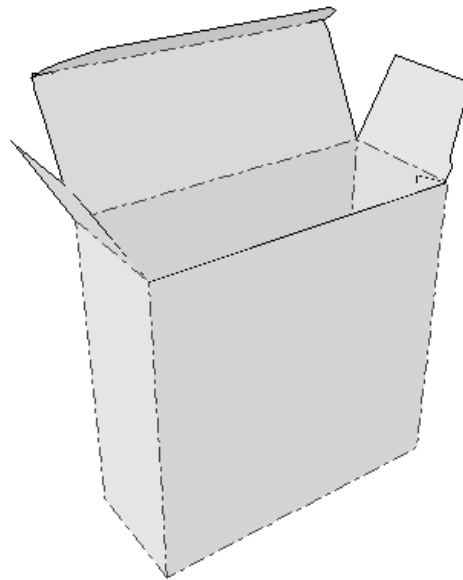


152.01.ARD - Tuck
top on 4th

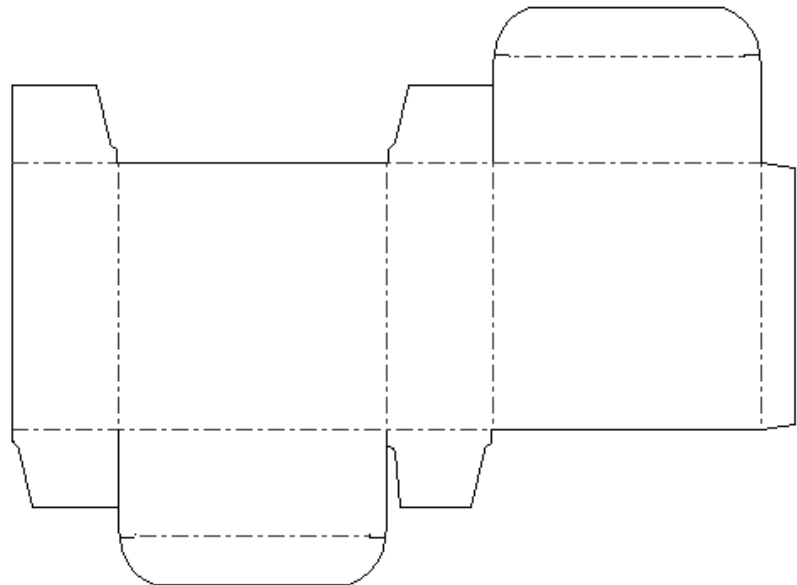
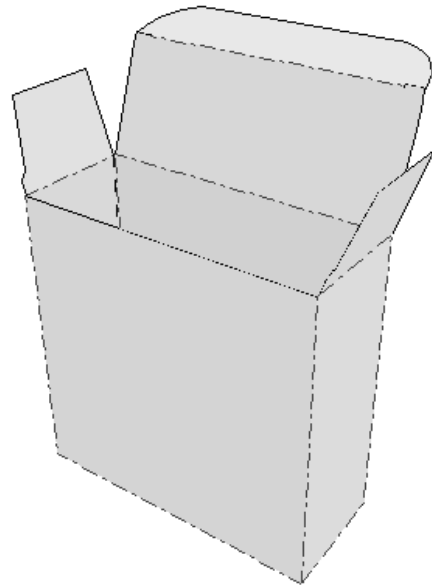


Unituck slit lock top and bottom

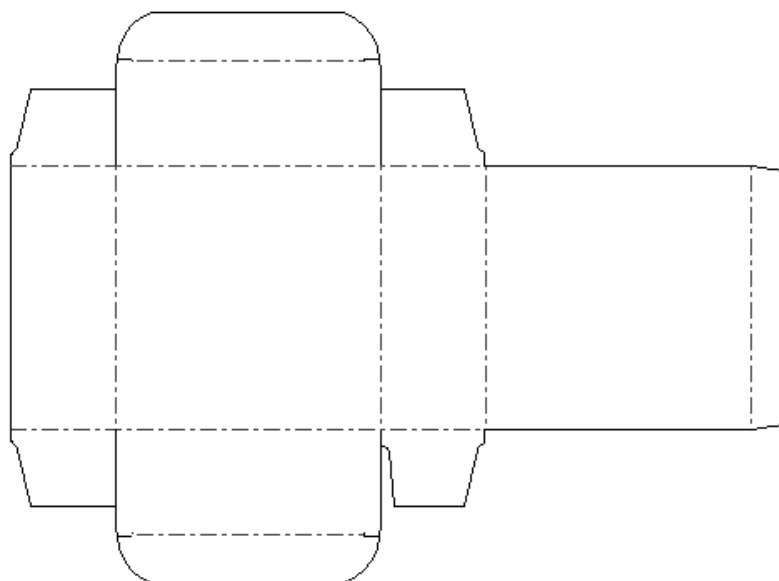
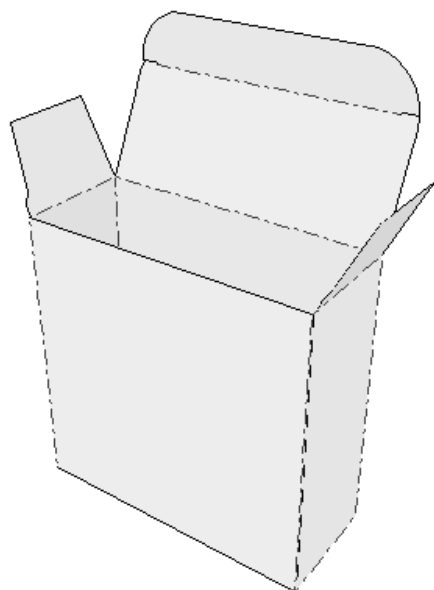
122.07.ARD - RT top
tuck on 2nd



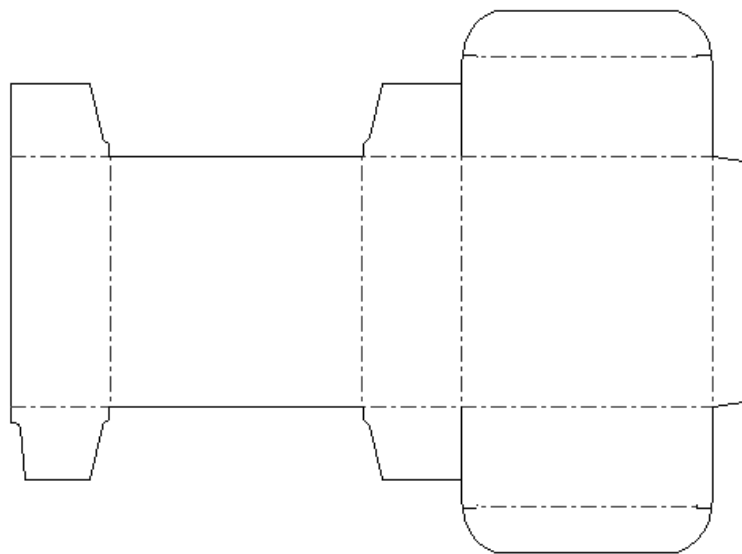
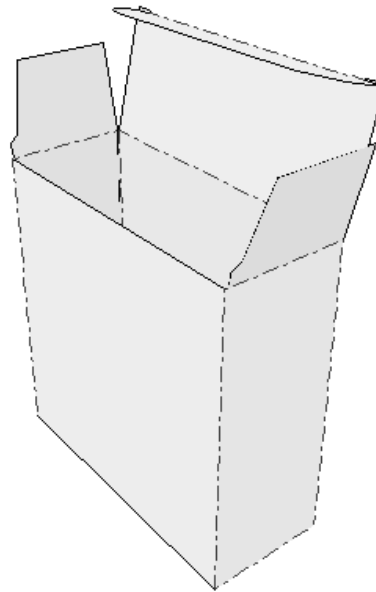
121.07.ARD - RT top
tuck on 4th



123.07.ARD - ST top
tuck on 2nd

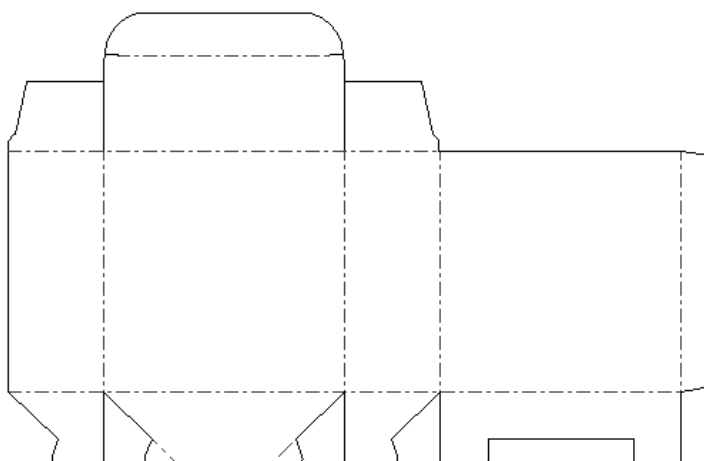
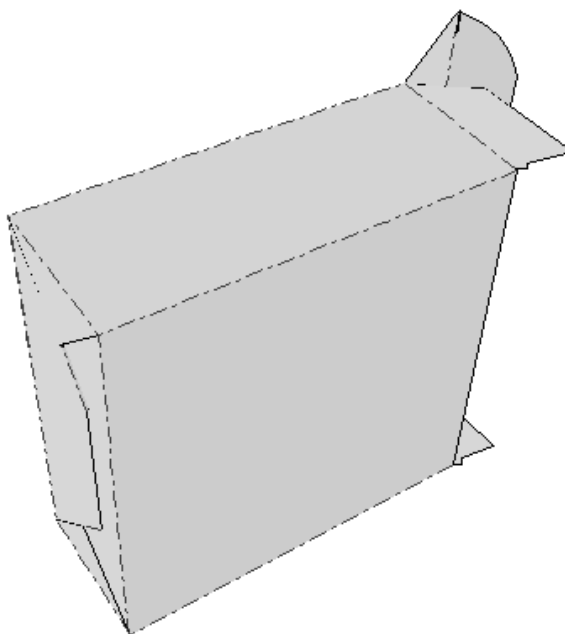


124.07.ARD - ST top
tuck on 4th

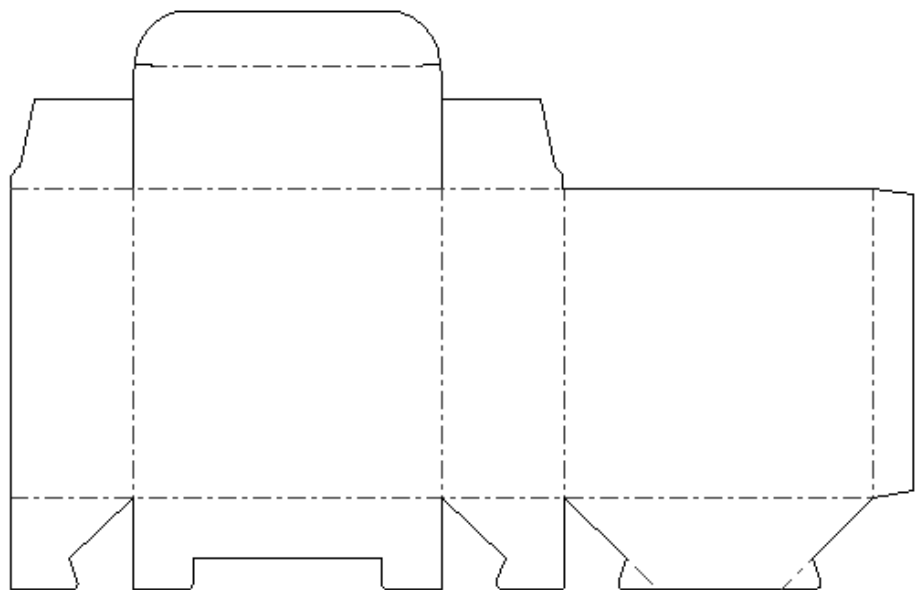
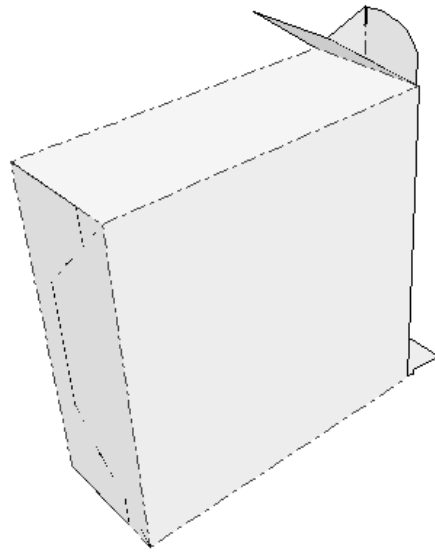


Unituck slit lock top/Houghland bottom

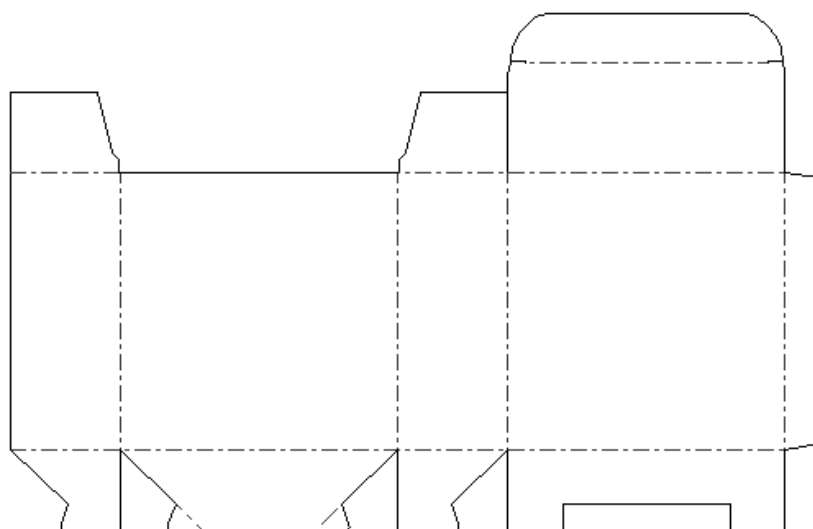
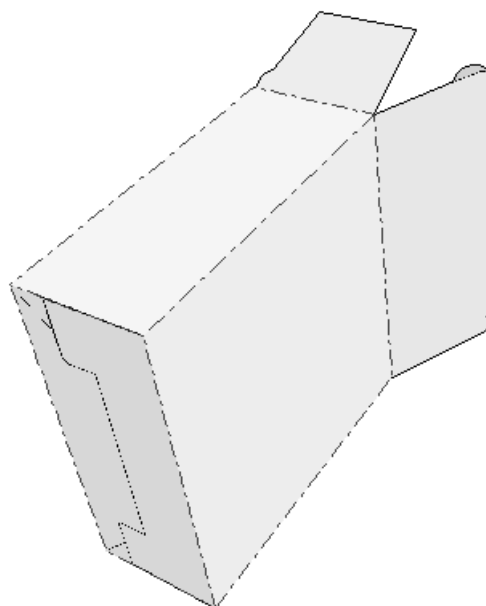
141.11.ARD - Tuck on
2nd - tab on 2nd



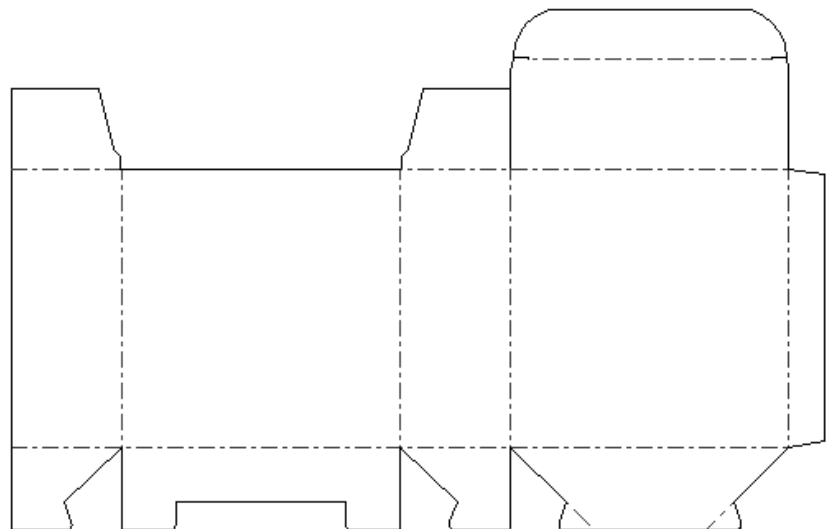
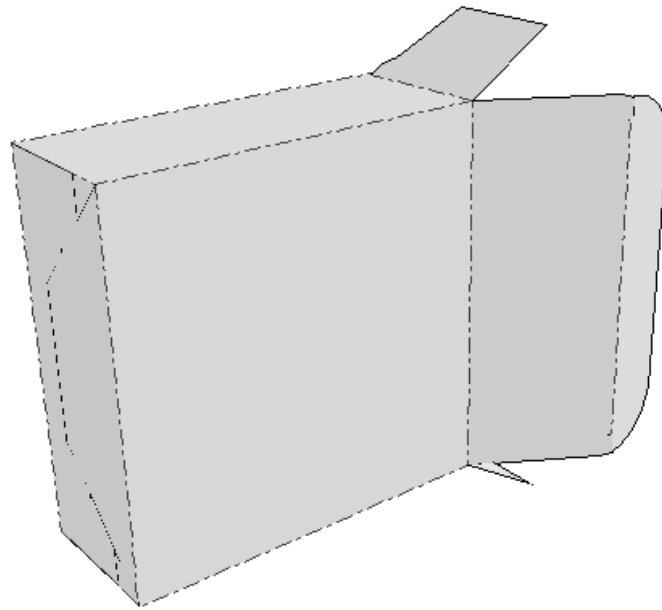
141.05.ARD - Tuck
on 2nd - tab on 4th



141.08.ARD - Tuck
on 4th - tab on 2nd

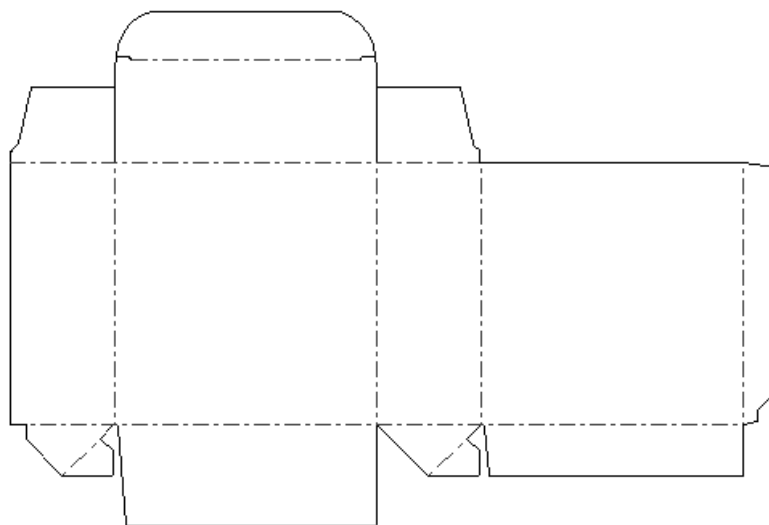
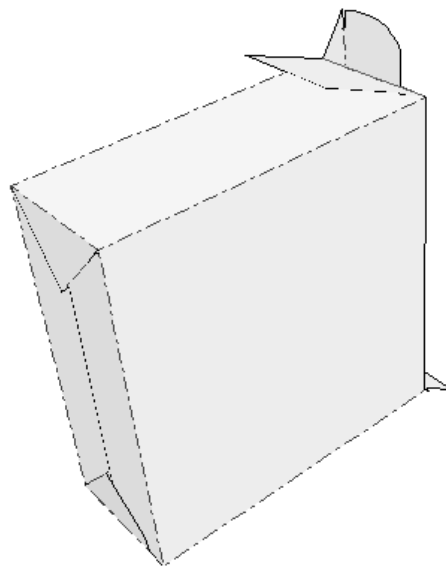


141.02.ARD - Tuck
on 4th - tab on 4th

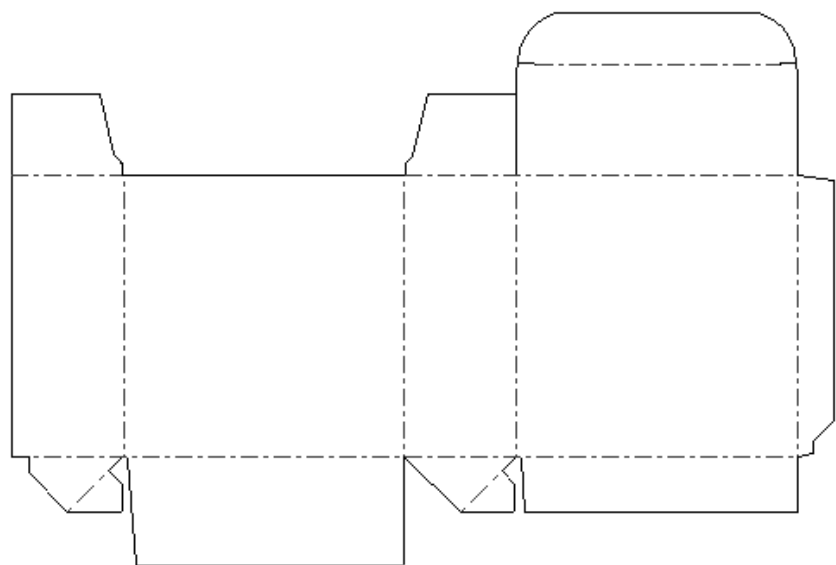
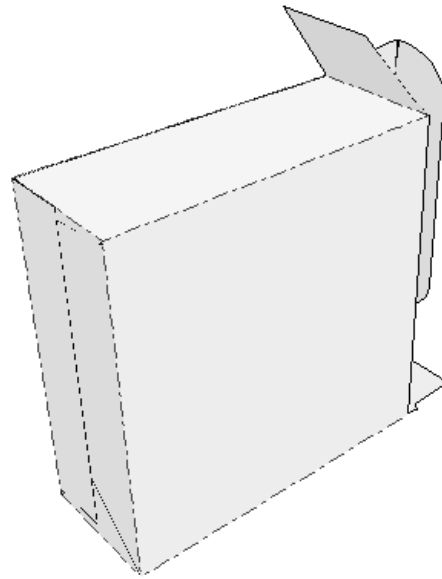


Unituck Slit Lock Top/Full flap auto bottom

151.05.ARD - Tuck
top on 2nd

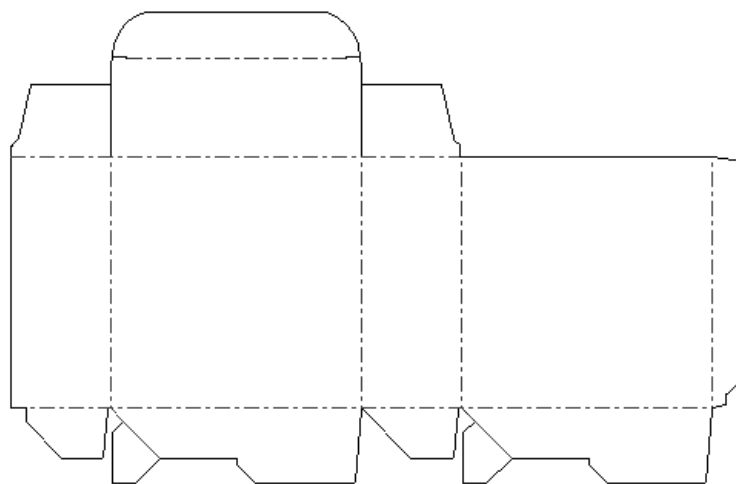
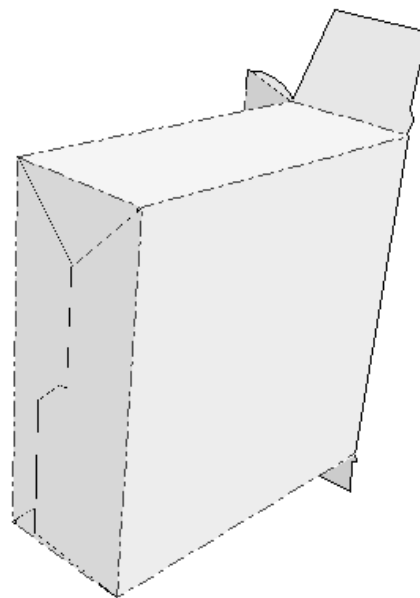


151.02.ARD - Tuck
top on 4th

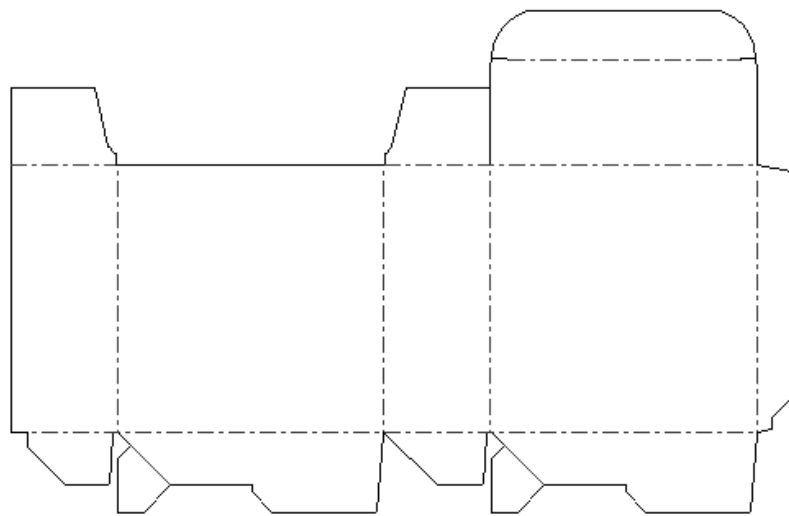
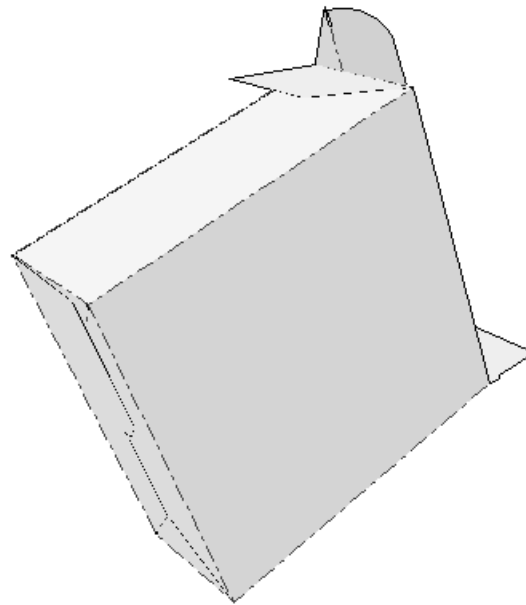


Unituck slit lock top/Inturn auto bottom

152.05.ARD Tuck
top on 2nd

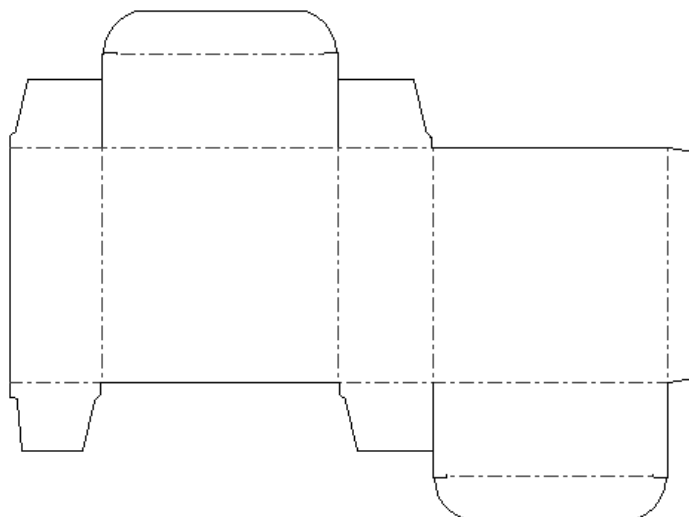
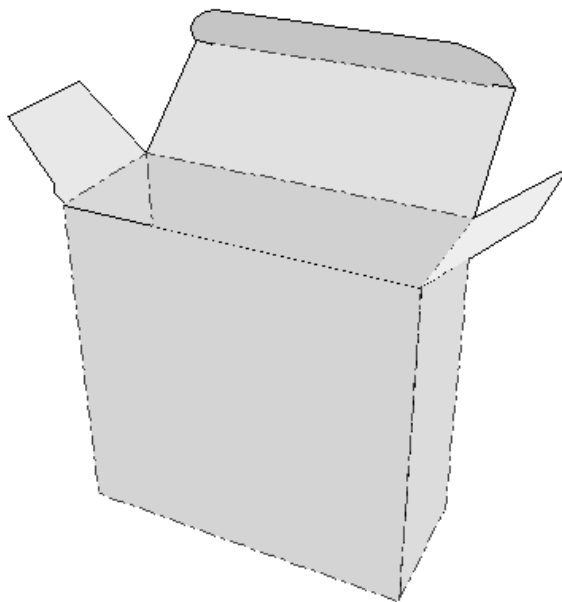


152.02.ARD - Tuck
top on 4th

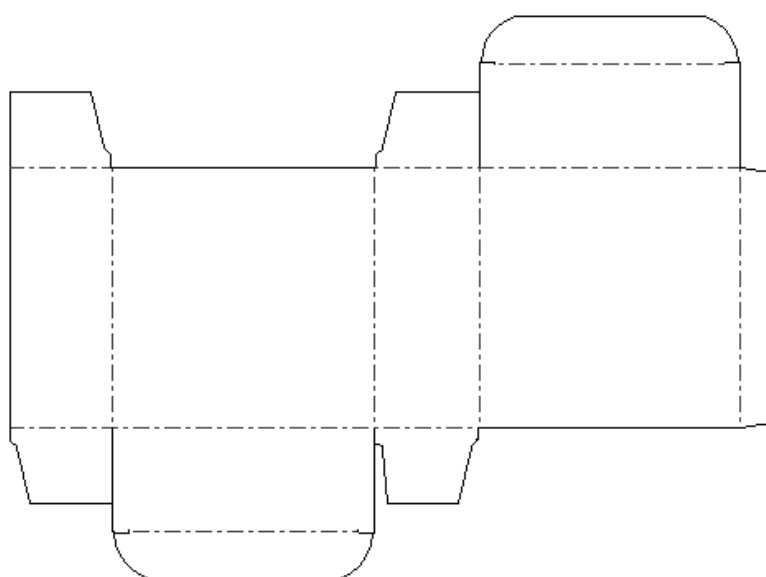
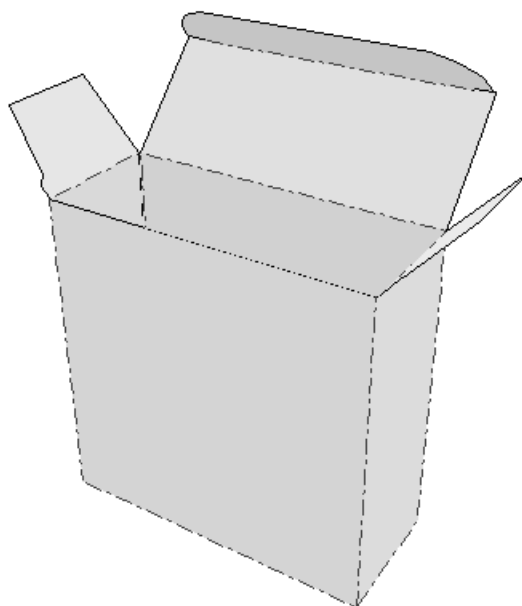


Standard slit lock top/Standard slit lock bottom

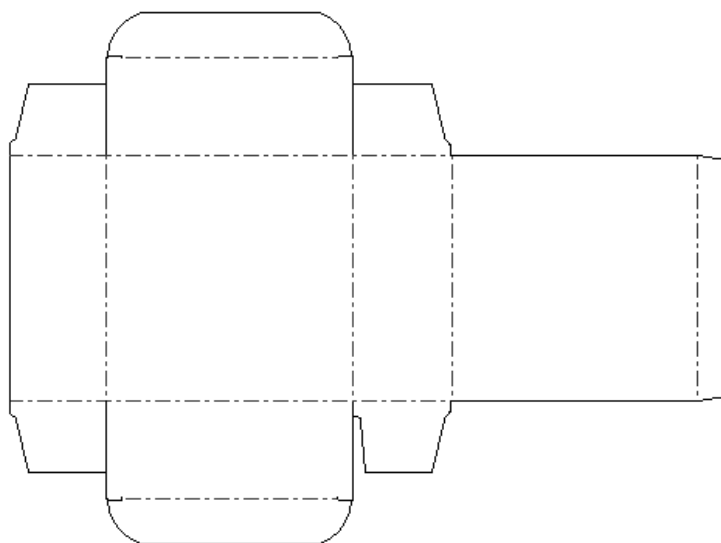
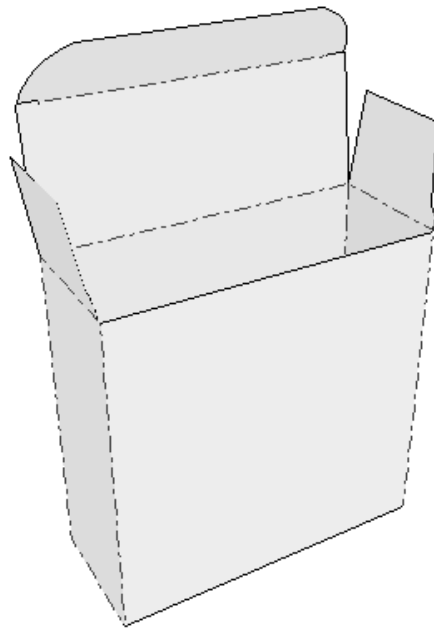
122.09.ARD - RT top
tuck on 2nd



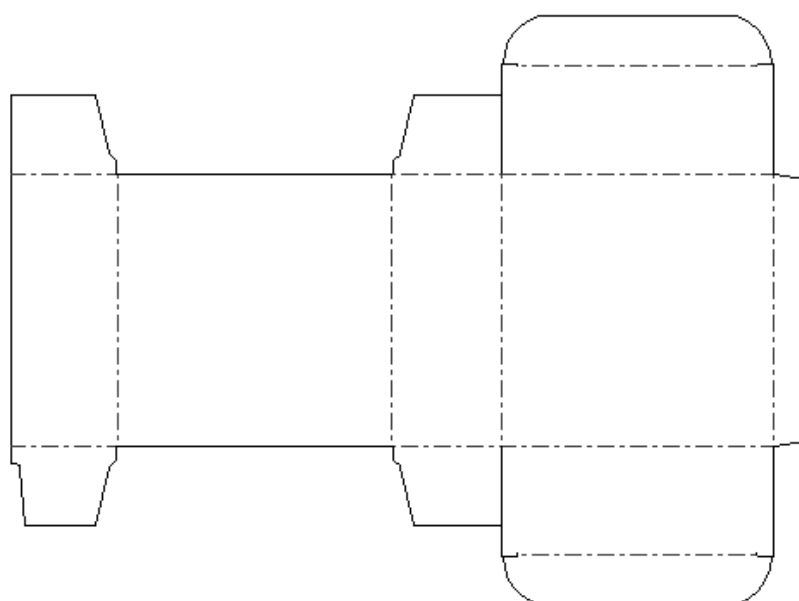
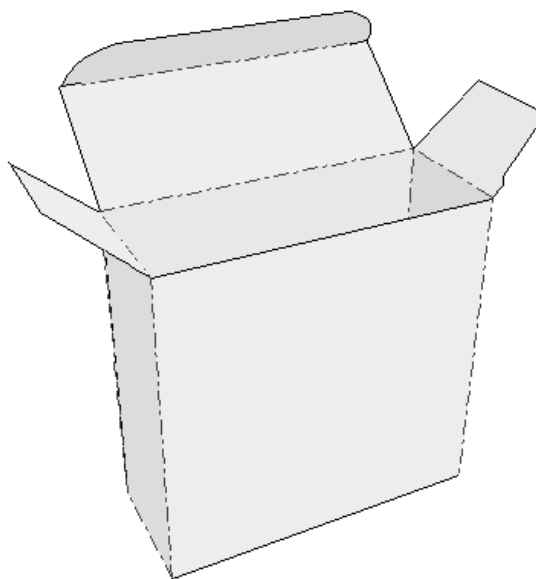
121.09.ARD - RT top
tuck on 4th



123.09.ARD - ST top
tuck on 2nd

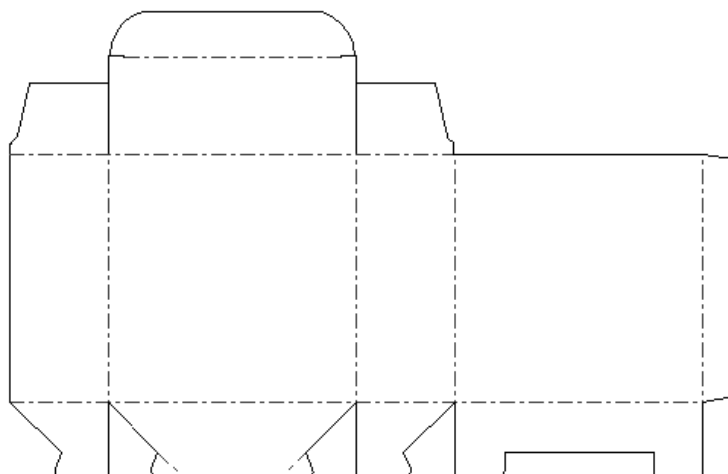
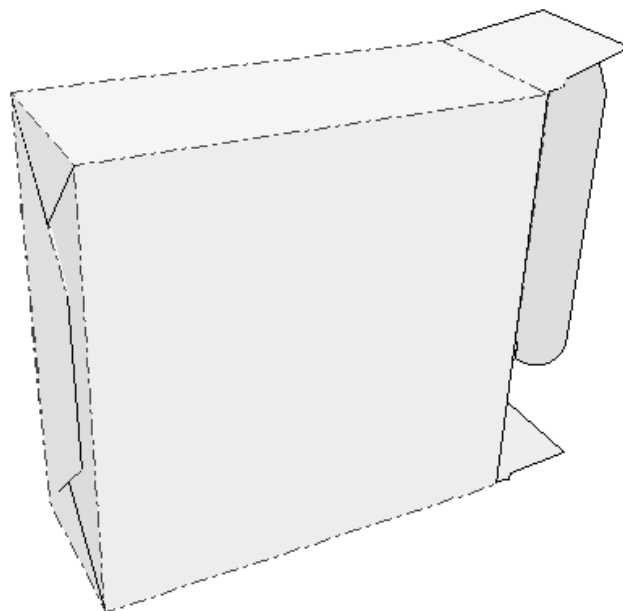


124.09.ARD - ST top
tuck on 4th

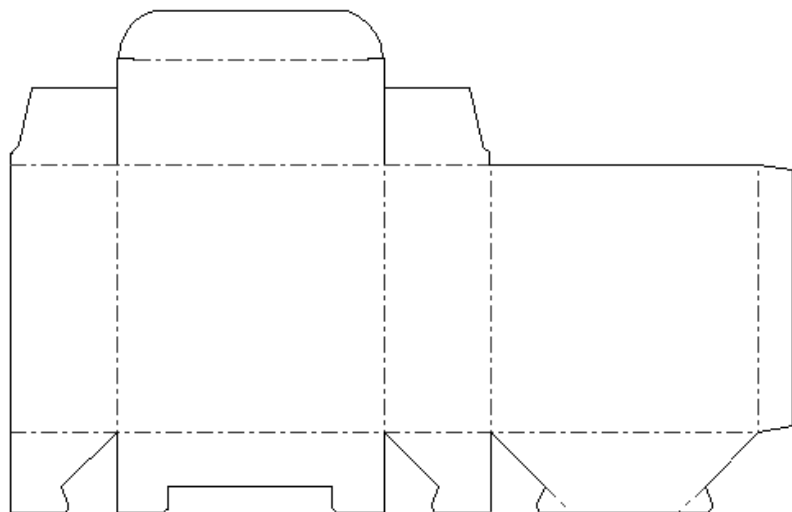
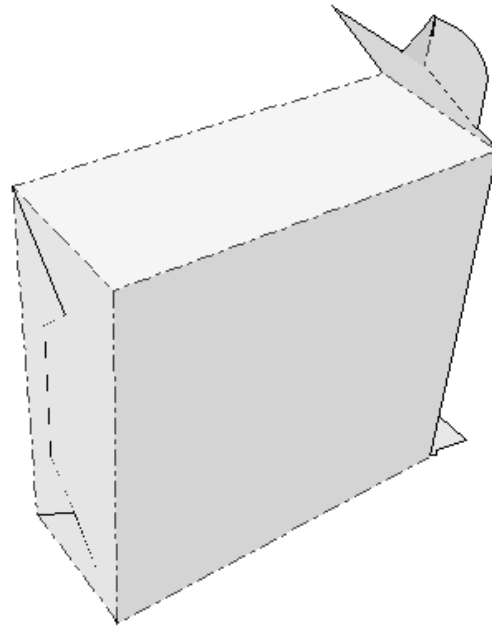


Standard slit lock top/Houghland bottom

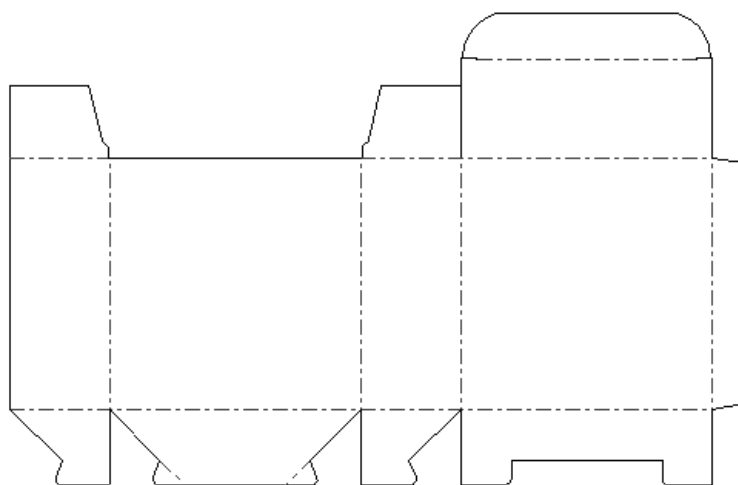
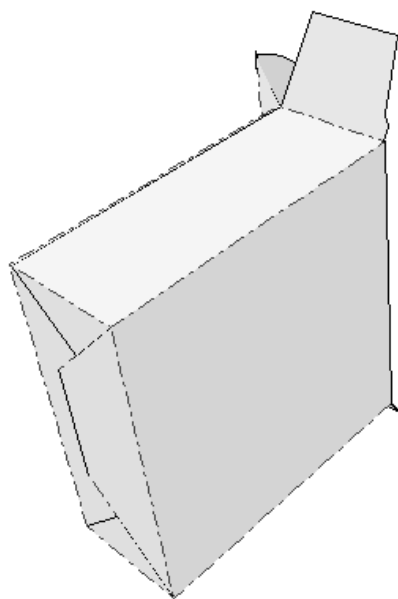
141.12.ARD - Tuck on
2nd - tab on 2nd



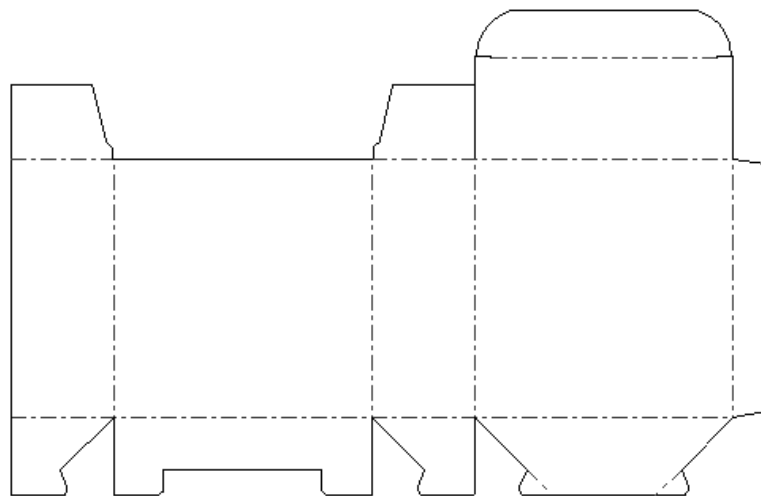
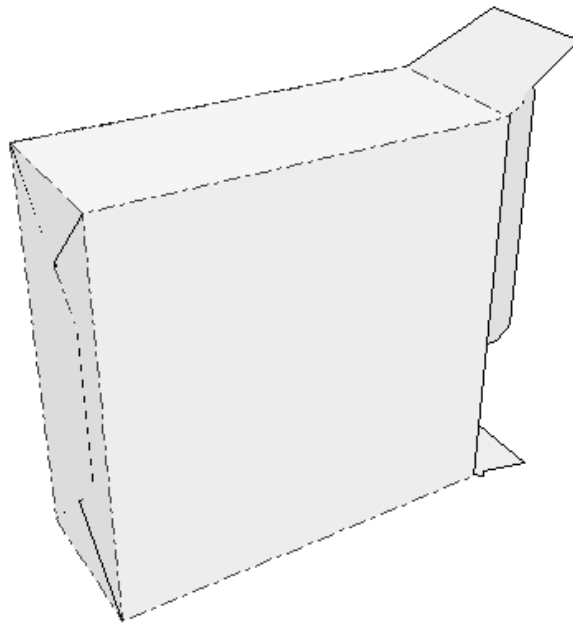
141.06.ARD - Tuck
on 2nd - tab on 4th



141.09.ARD - Tuck
on 4th - tab on 2nd

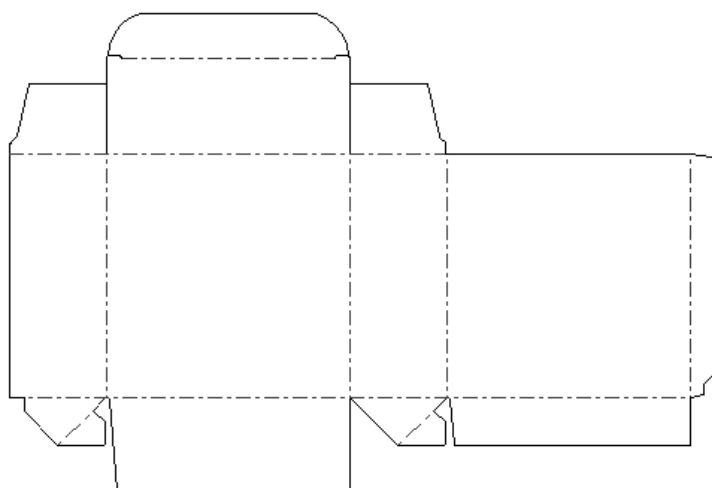
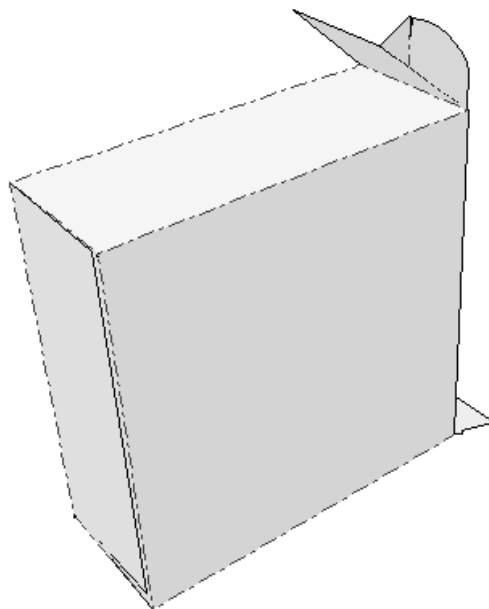


141.03.ARD - Tuck
on 4th - tab on 4th

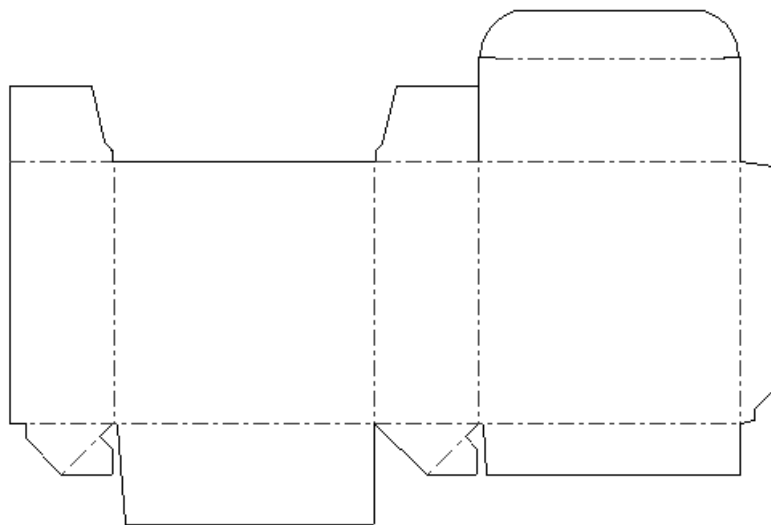
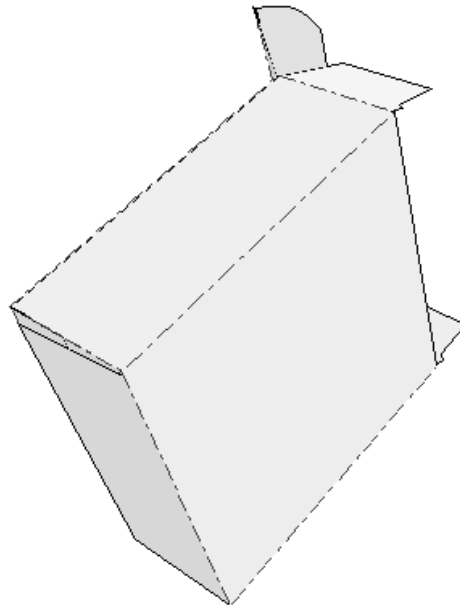


Standard slit lock top/Full flap auto bottom

151.06.ARD - Tuck
on 2nd

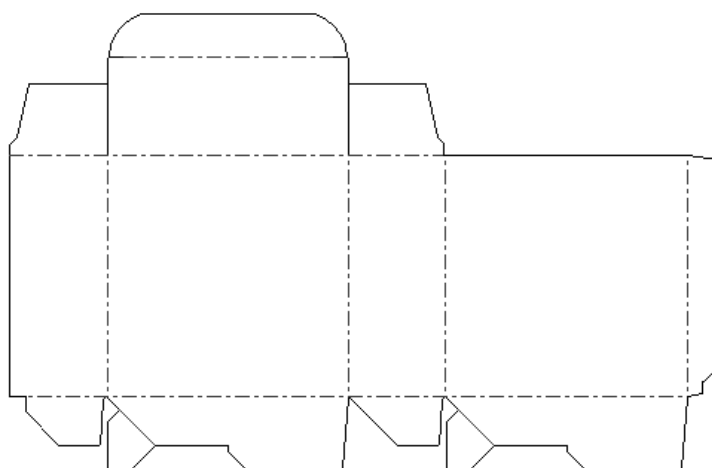
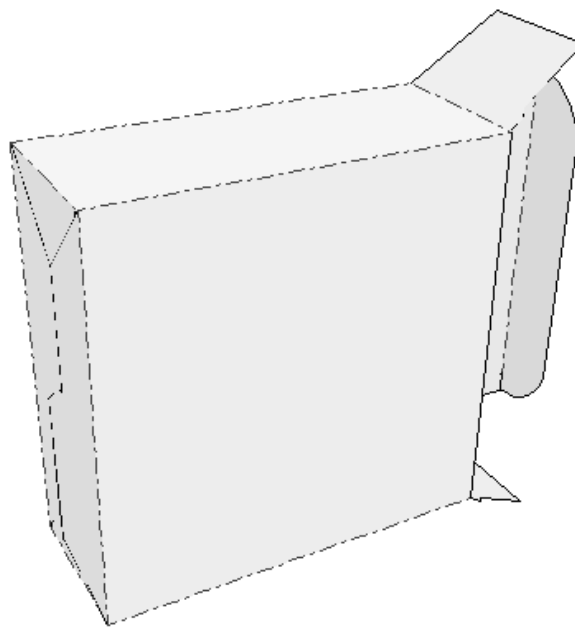


151.03.ARD - Tuck
on 4th

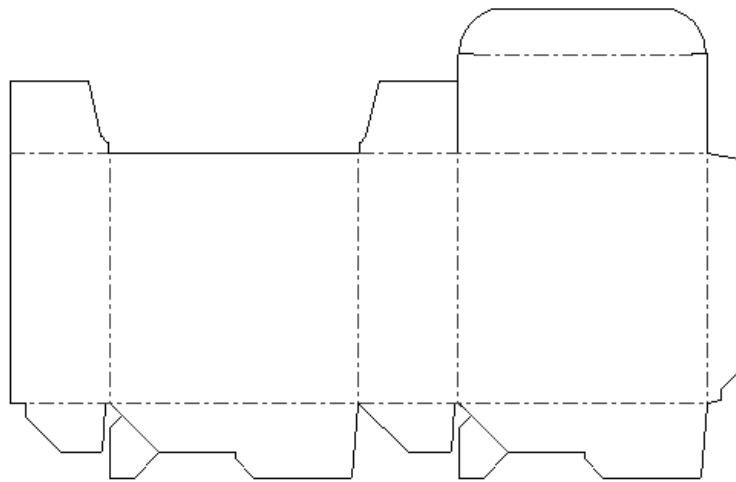
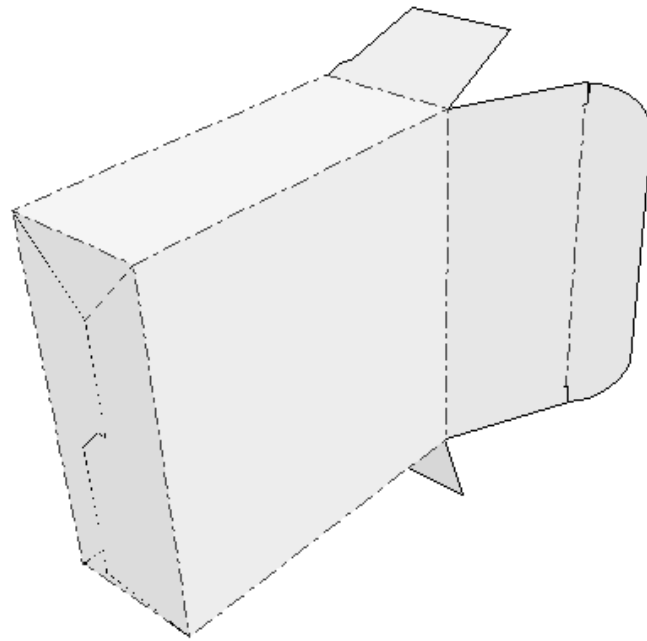


Standard slit lock top/Inturn auto bottom

152.06.ARD - Tuck
top on 2nd panel

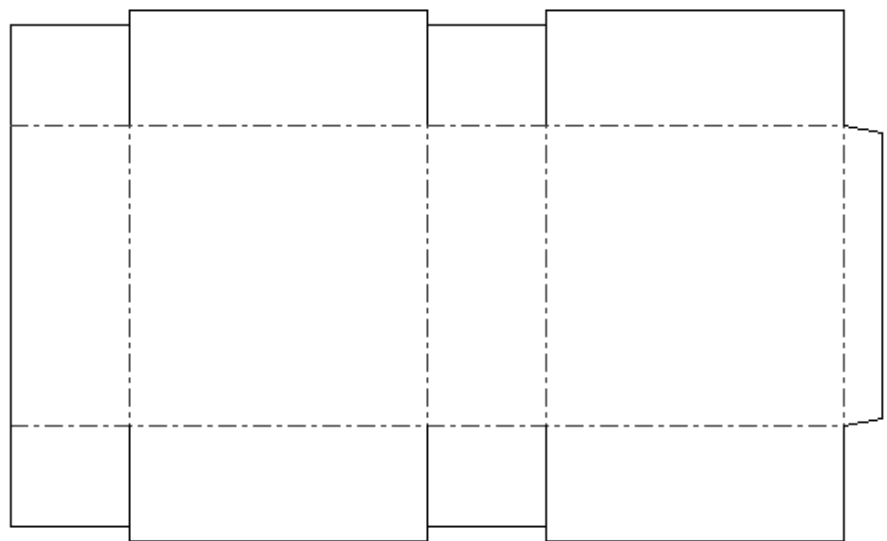
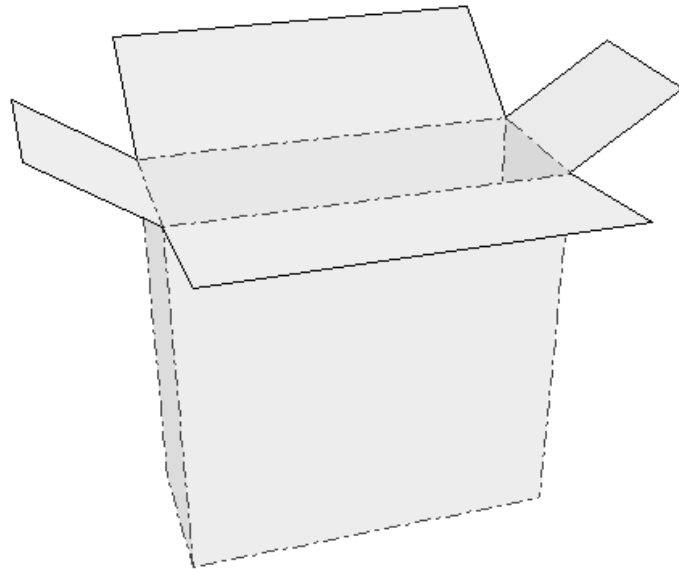


152.03.ARD - Tuck
top on 4th panel

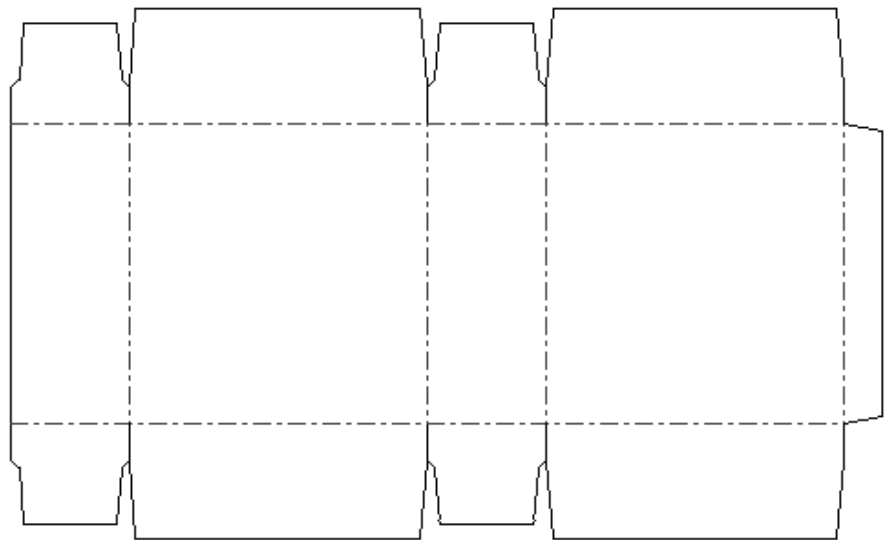
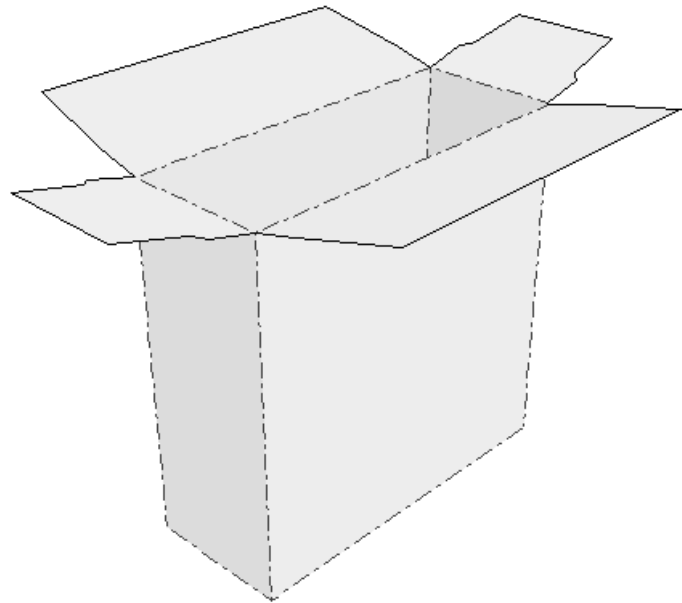


Partial/full overlap seal ends

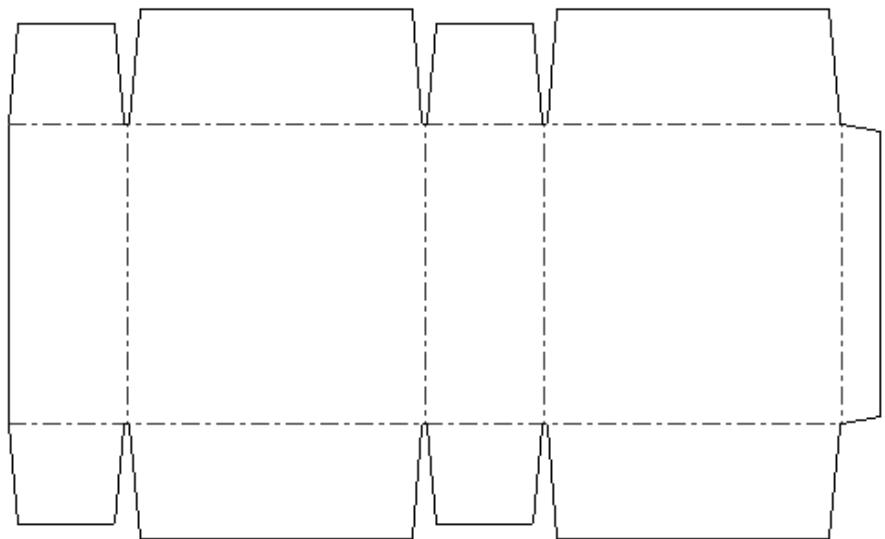
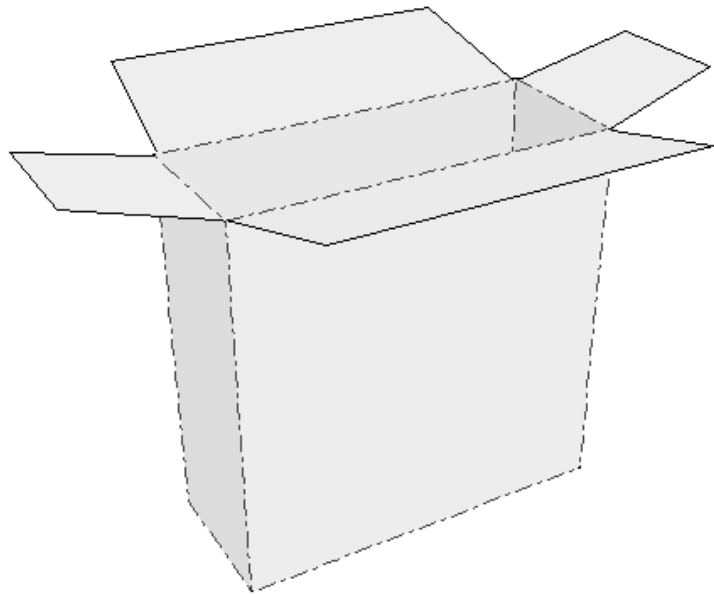
131.01.ARD - Flap
style #1



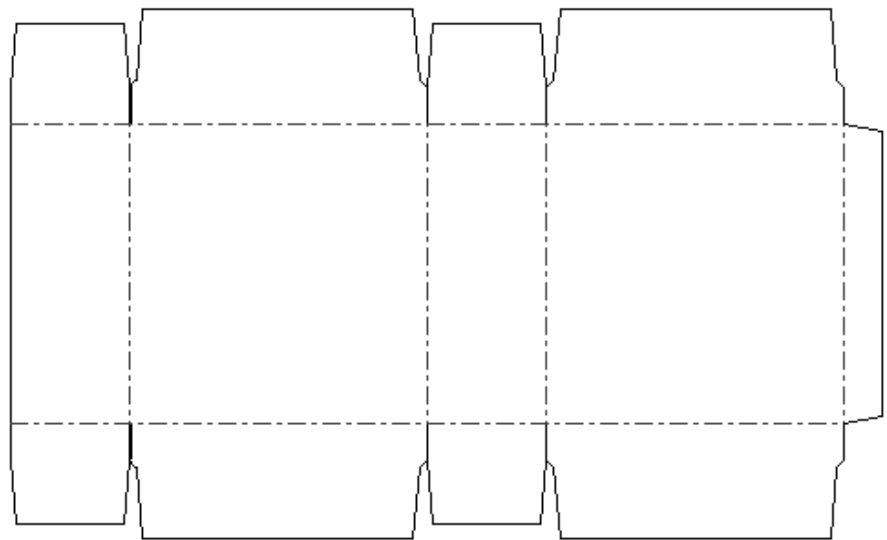
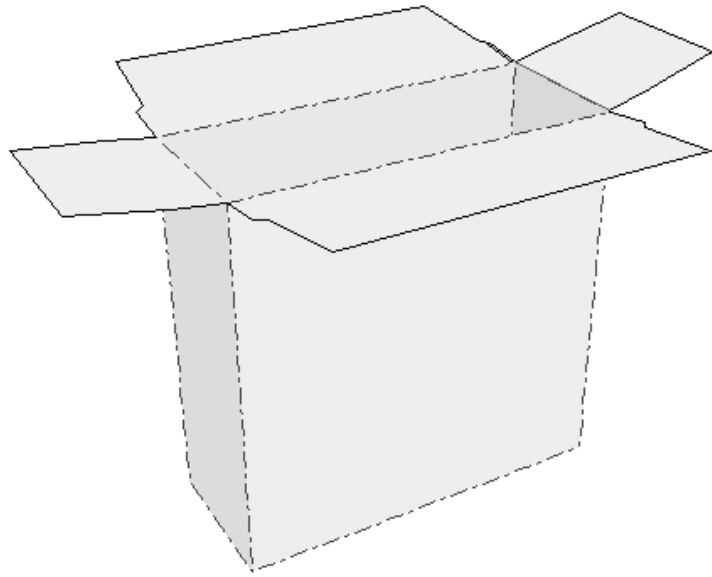
131.04.ARD - Flap
style #2



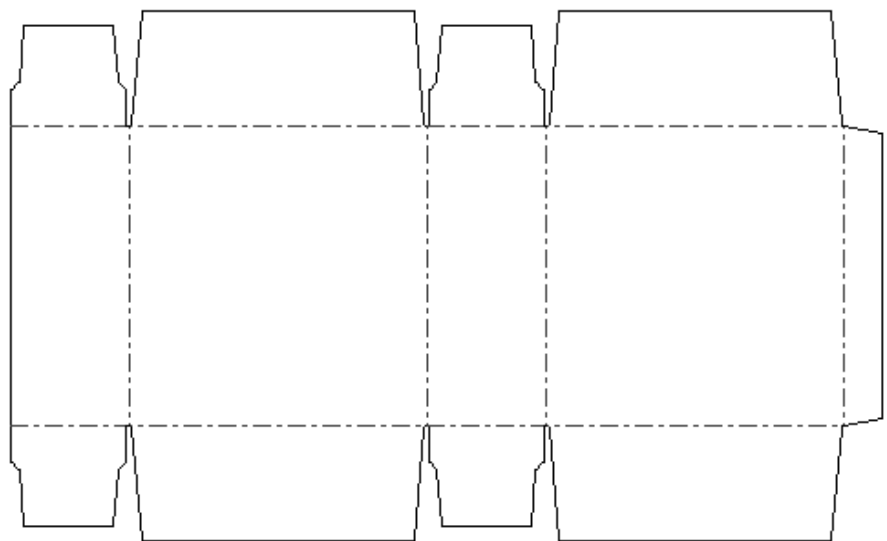
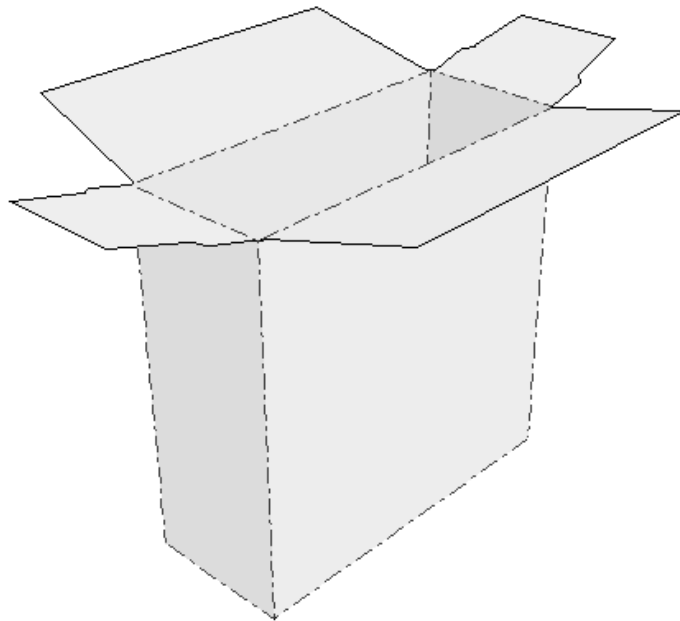
131.05.ARD - Flap
style #3



131.06.ARD - Flap
style #4

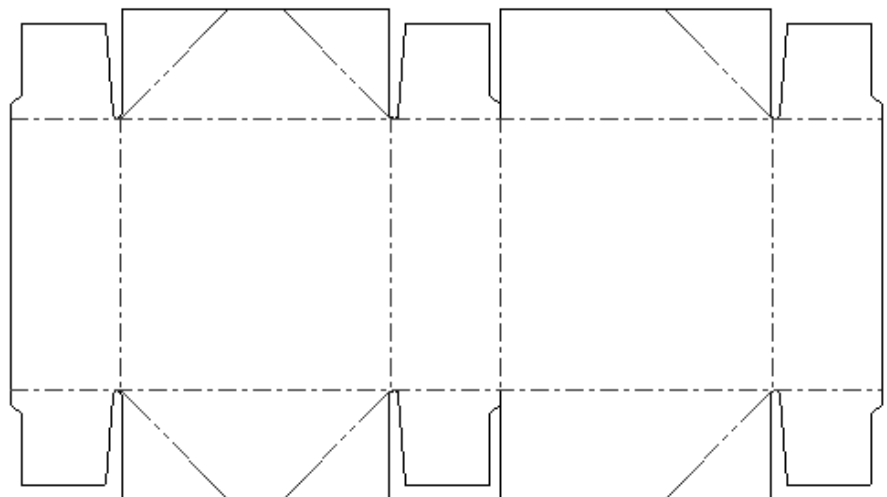
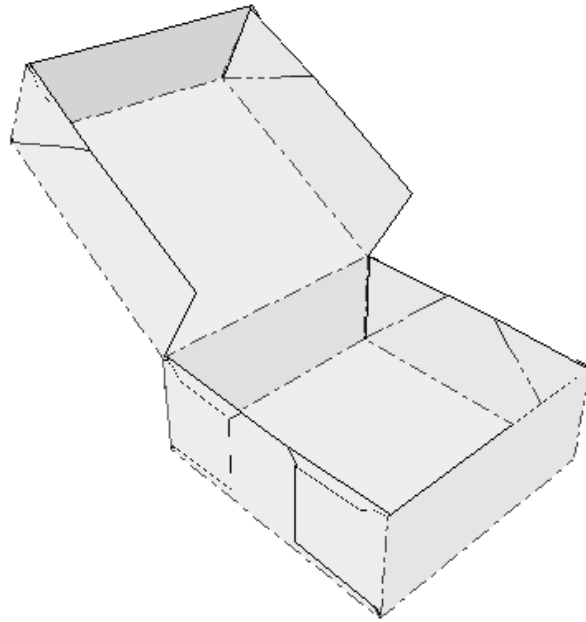


131.07.ARD - Flap
style #5

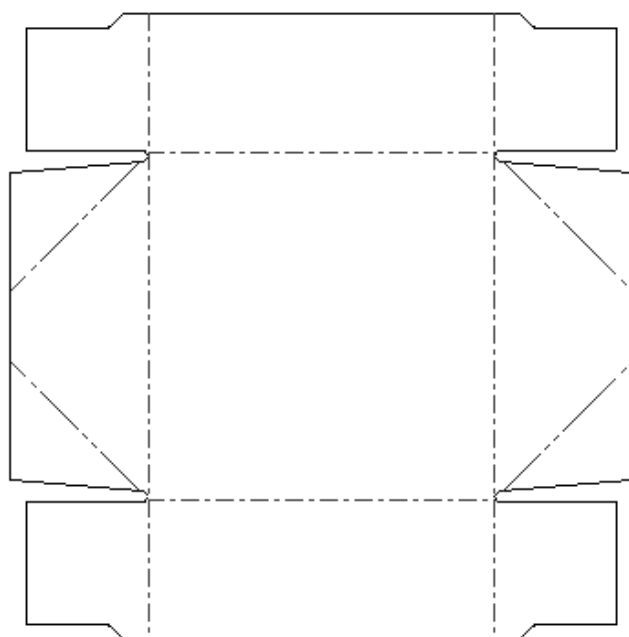
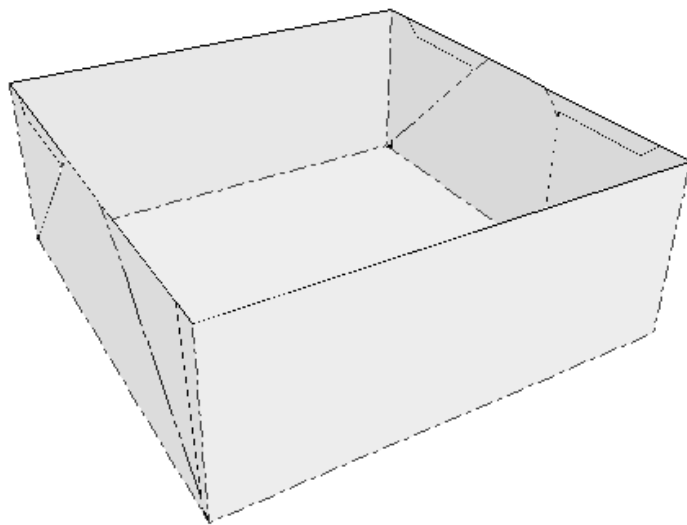


Trays/Beers

222.05.ARD - 6
corner

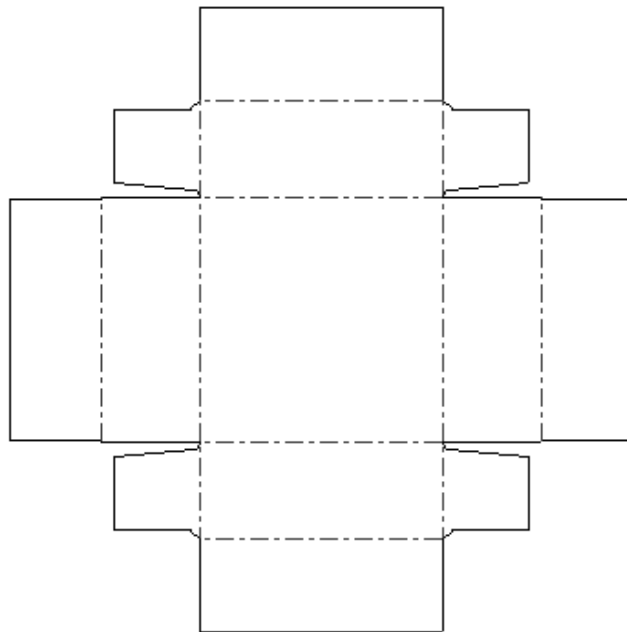
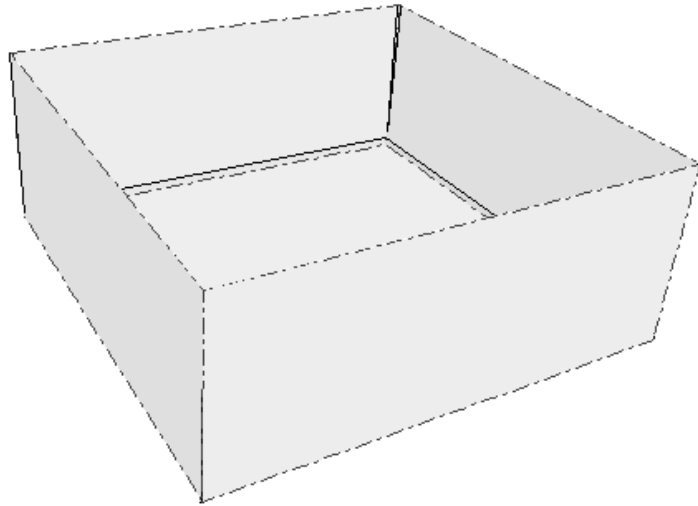


222.02.ARD -
Standard/Full drag

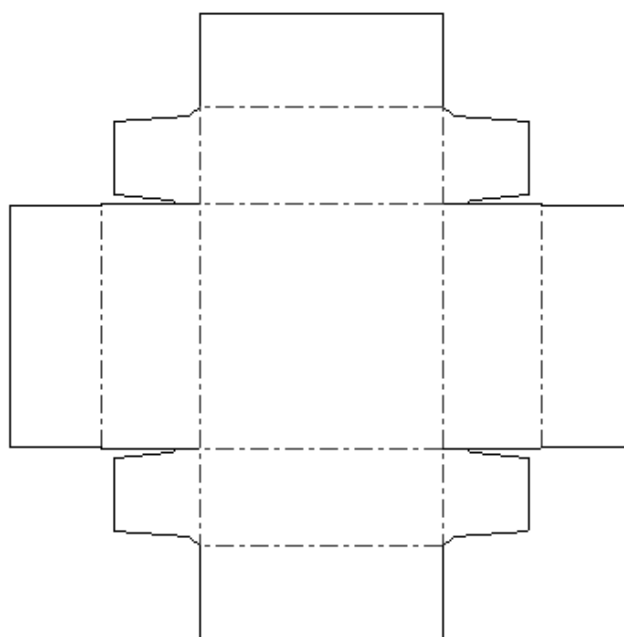
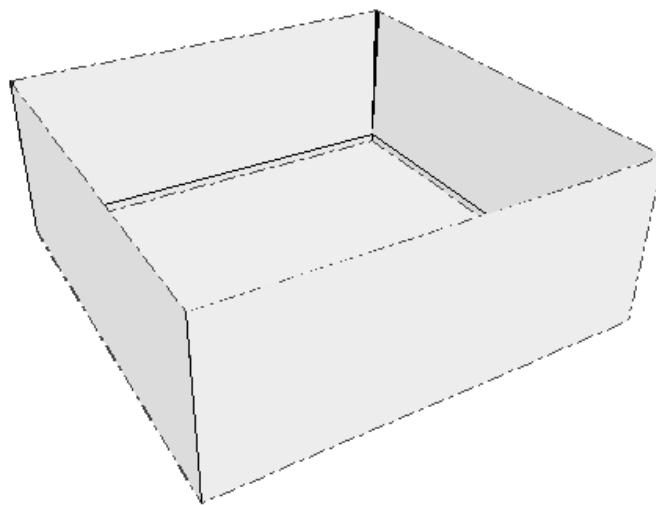


Trays/Brightwoods

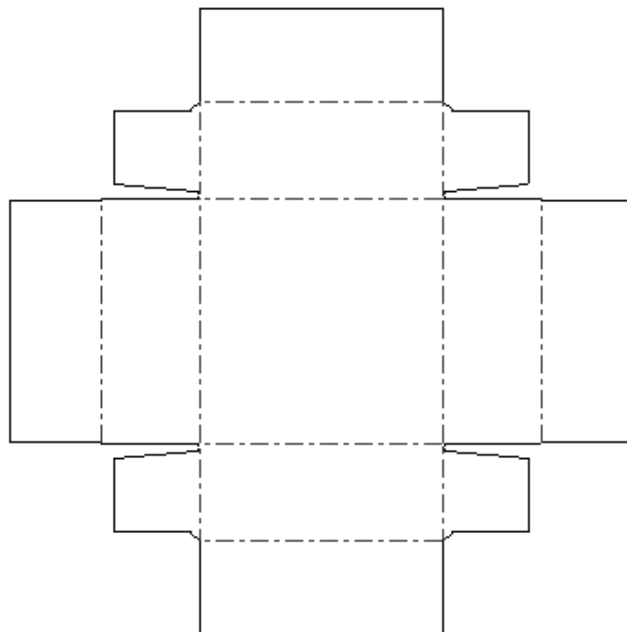
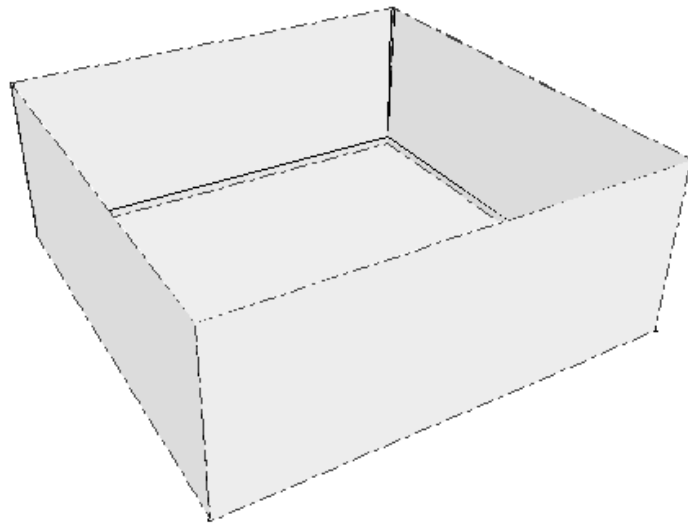
261.01.ARD - Double
sidewall/Double
endwall - Flap style
#1



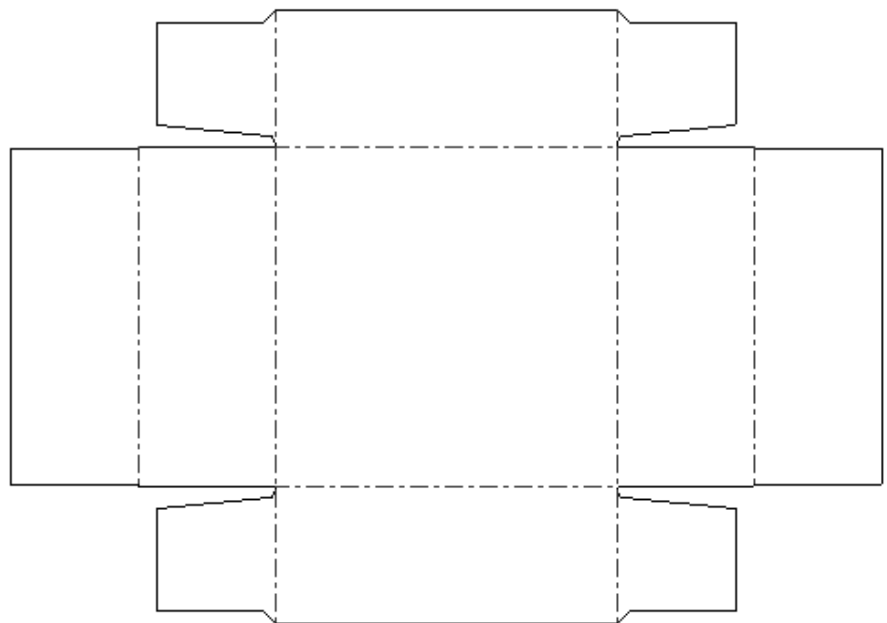
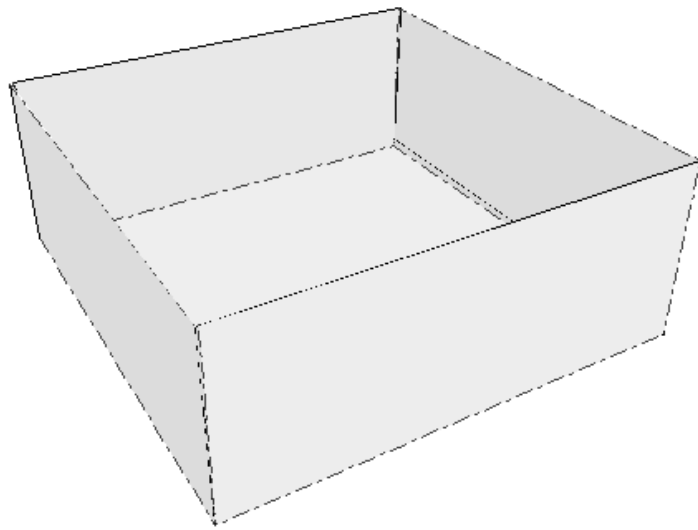
261.02.ARD - Double
sidewall/Double
endwall/Flap style
#2



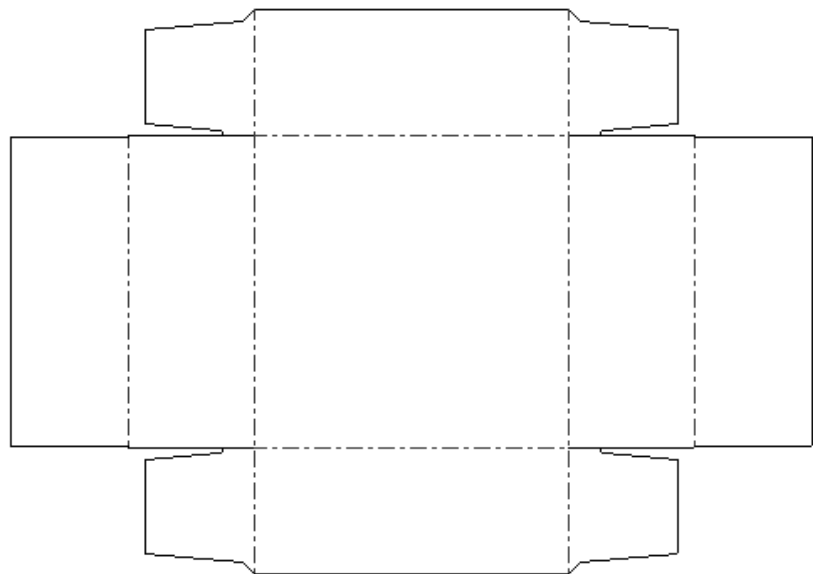
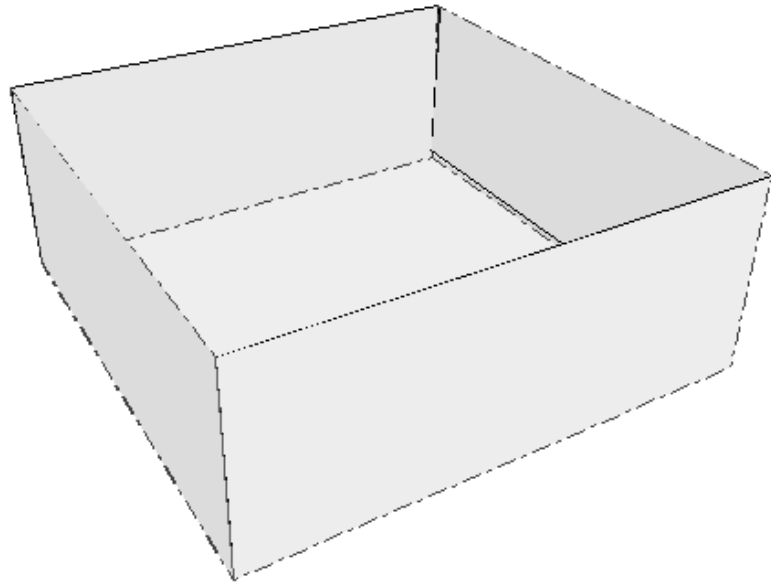
261.03.ARD - Double
sidewall/Double
endwall/Flap style
#3



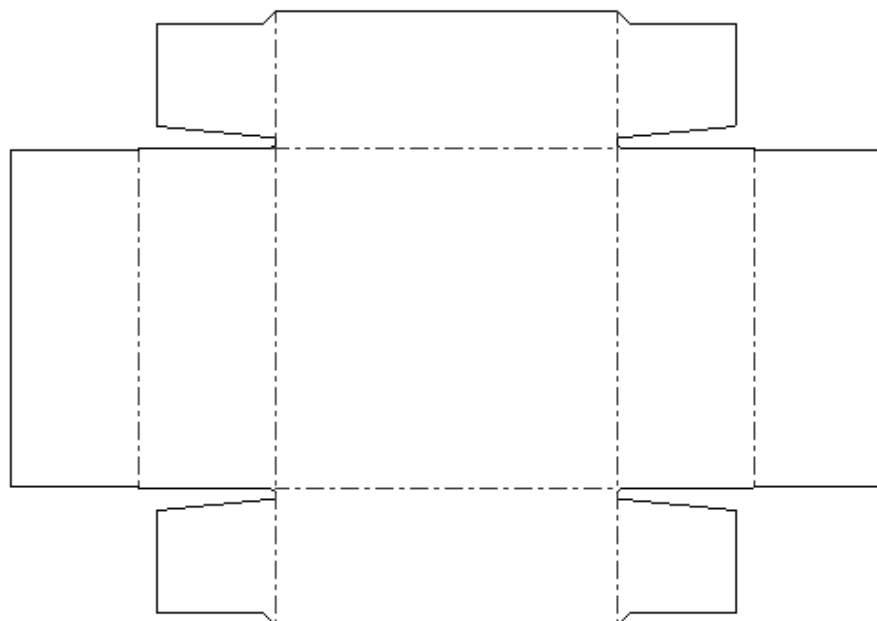
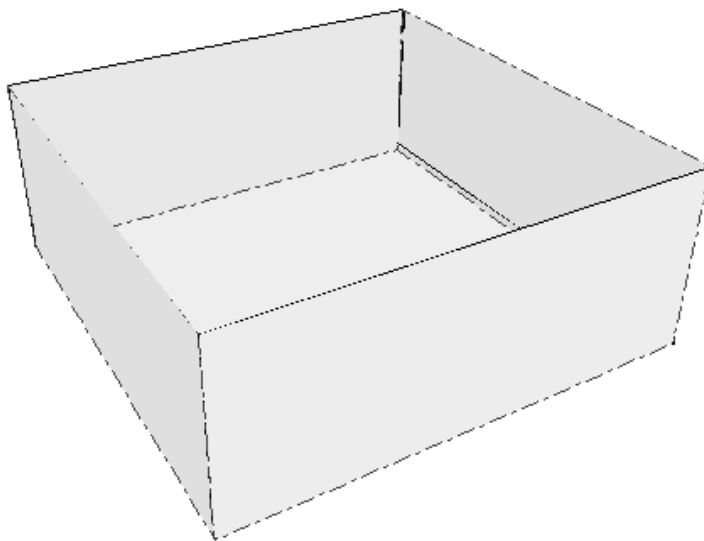
241.01.ARD - Single
sidewall/Double
endwall/Flap style #1



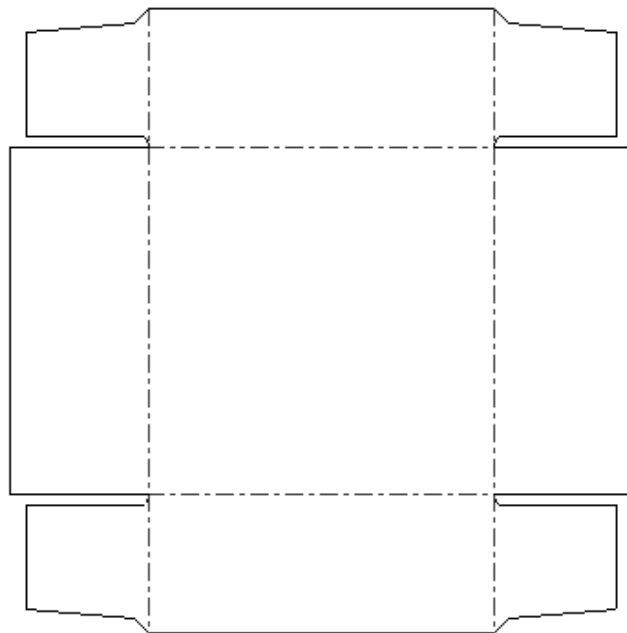
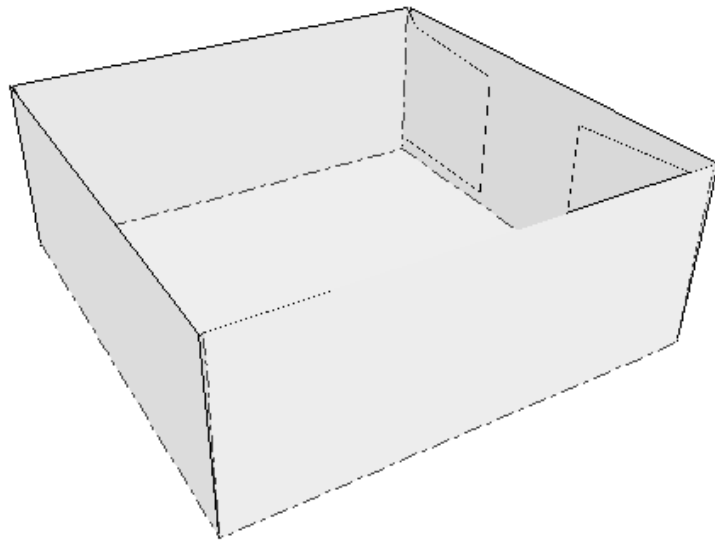
241.02.ARD - Single
sidewall/Double
endwall/Flap style
#2



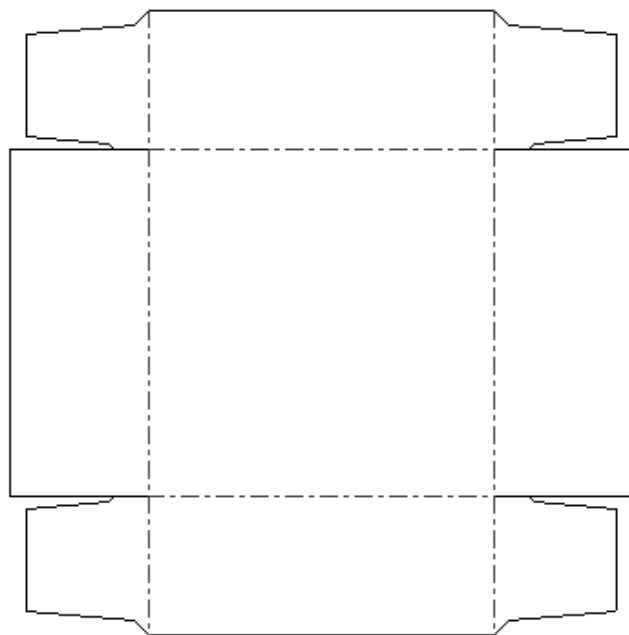
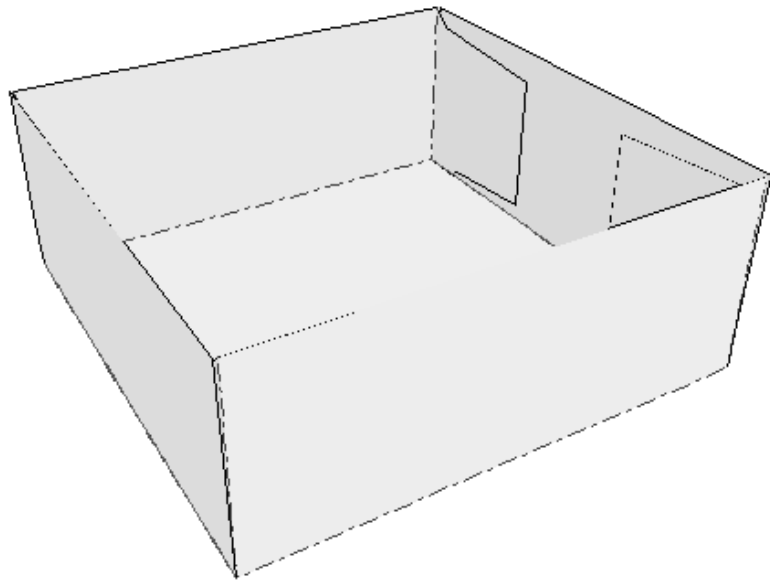
241.03.ARD - Single
sidewall/Double
endwall/Flap style
#3



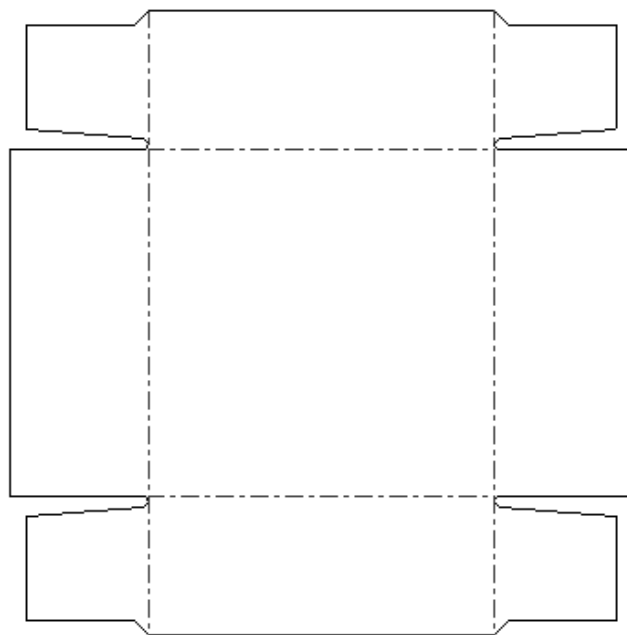
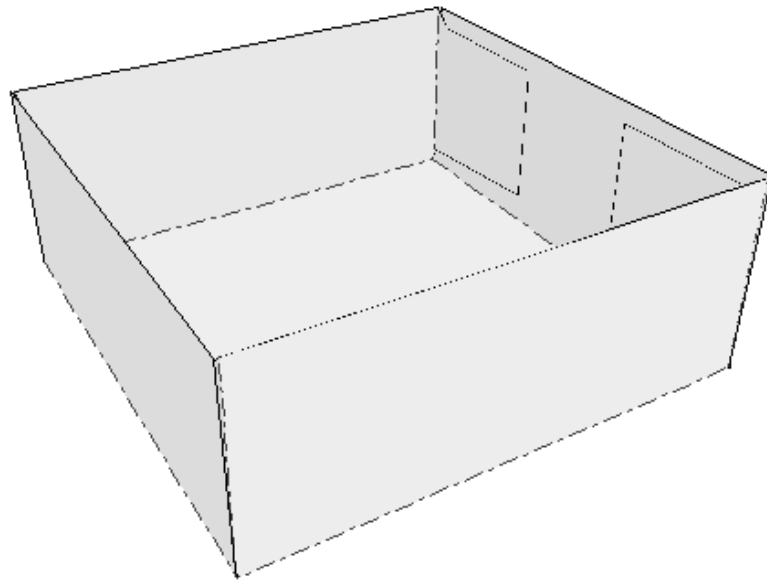
221.01.ARD - Single
sidewall/Single
endwall/Flap style #1



221.03.ARD - Single
sidewall/Single
endwall/Flap style
#2

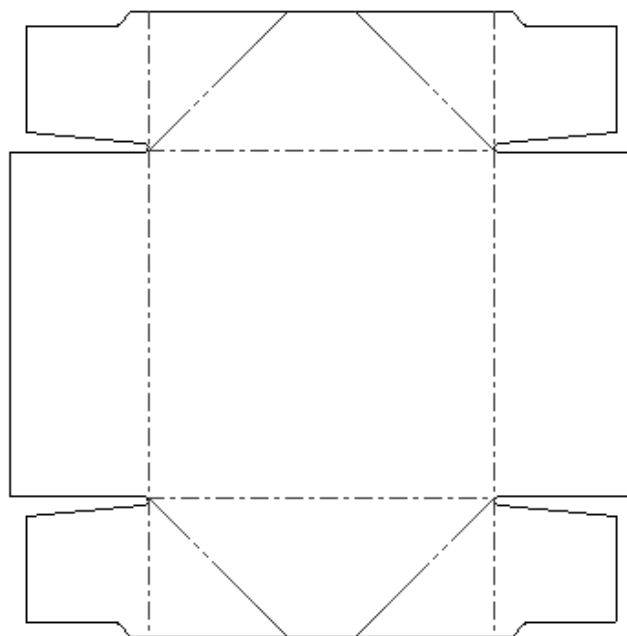
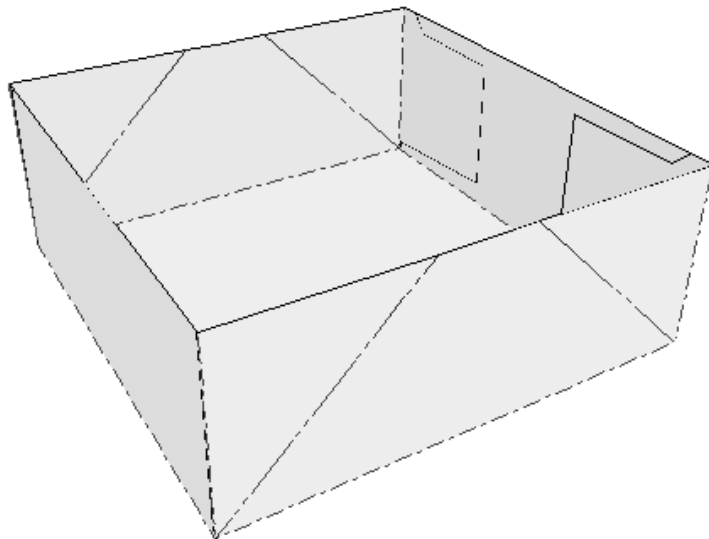


221.05.ARD - Single
sidewall/Single
endwall/Flap style
#3



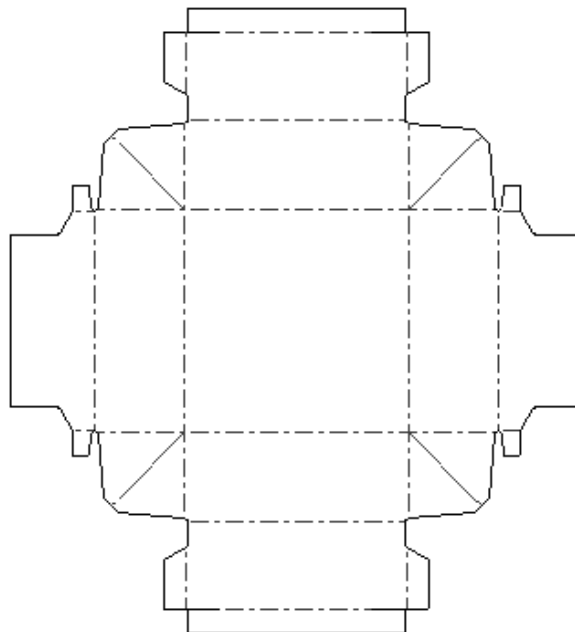
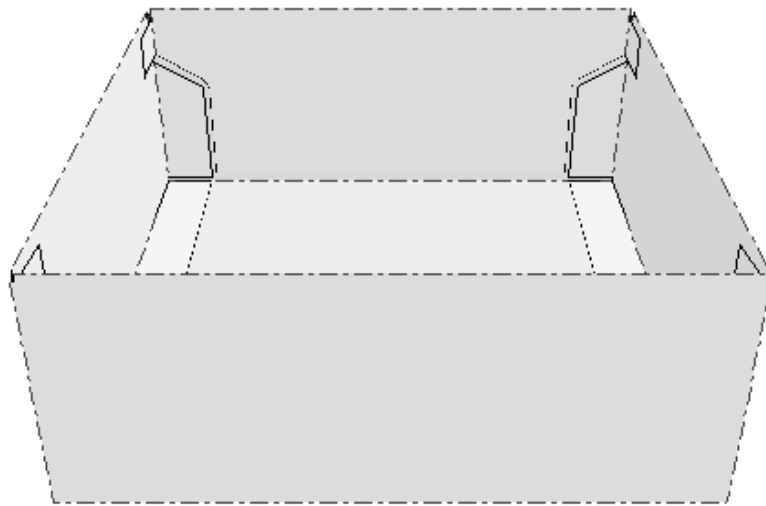
Trays/Infold-Outfold

223.02.ARD -
Infold/Outfold

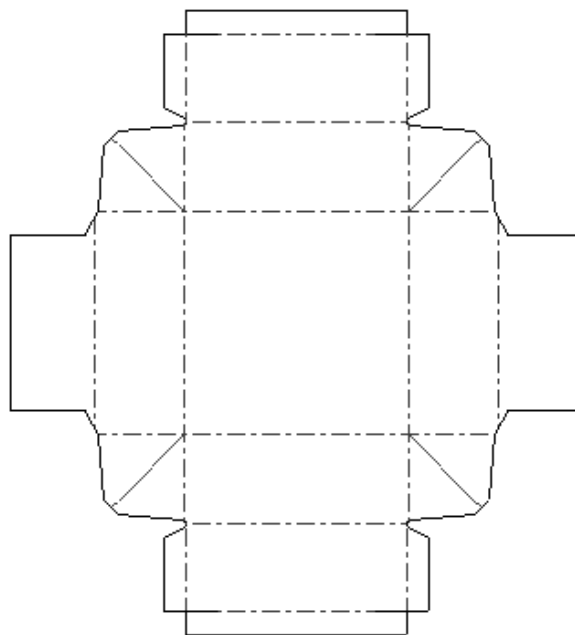
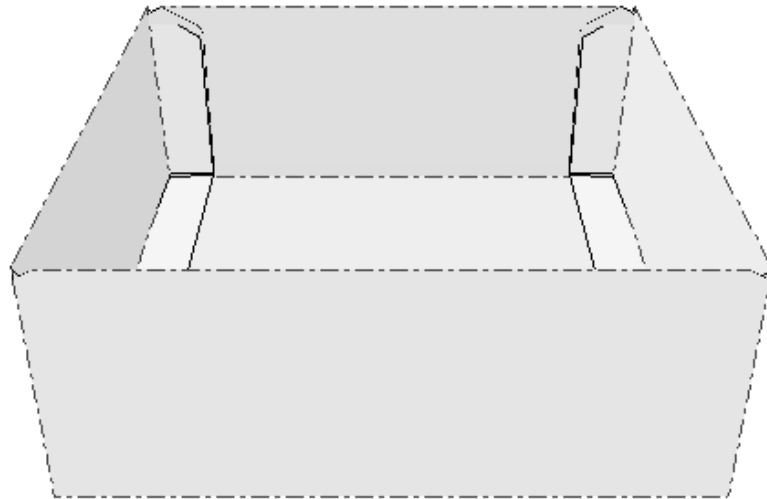


Trays/Kwikset

251.01.ARD -
Kwikset tray with
reinforcing tabs

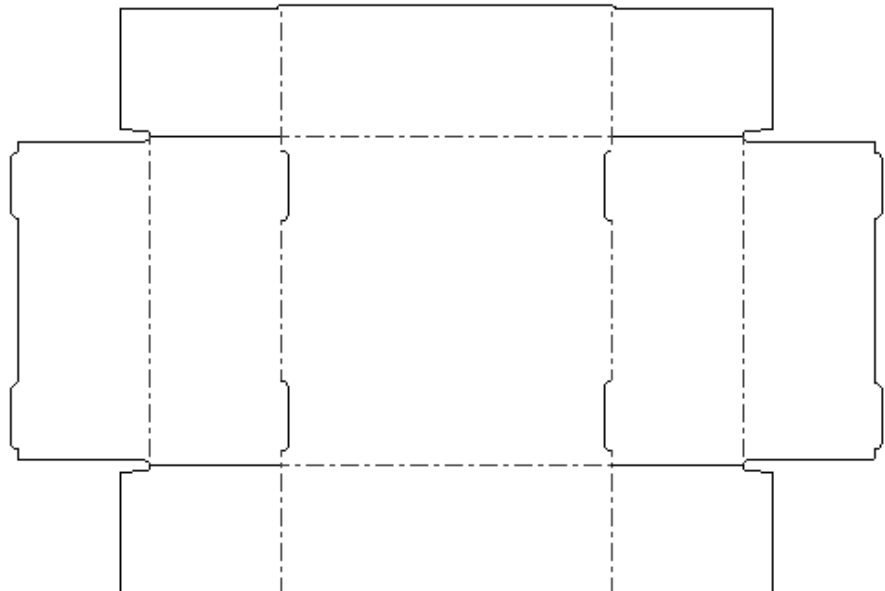
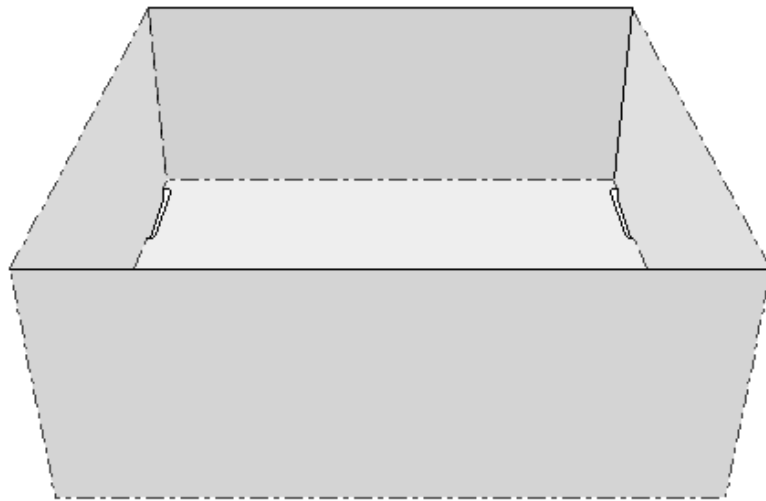


251.04.ARD -
Standard Kwikset
tray

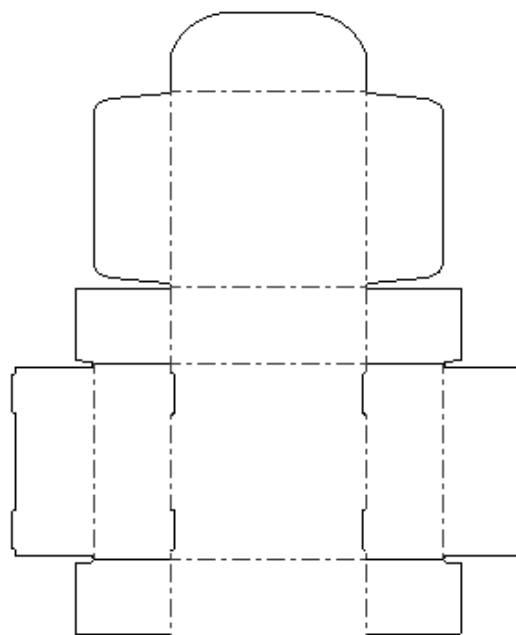
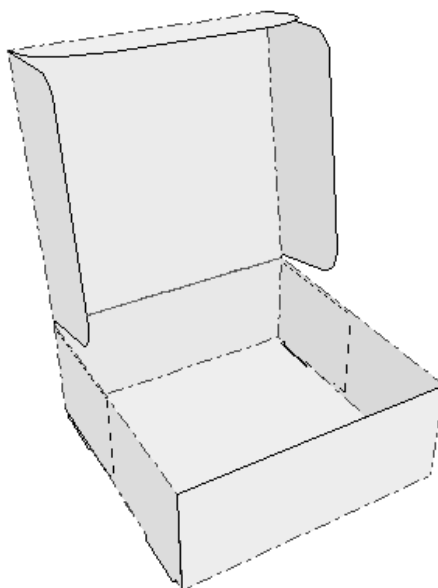


Trays/Walker locks

281.01.ARD - Walker
lock

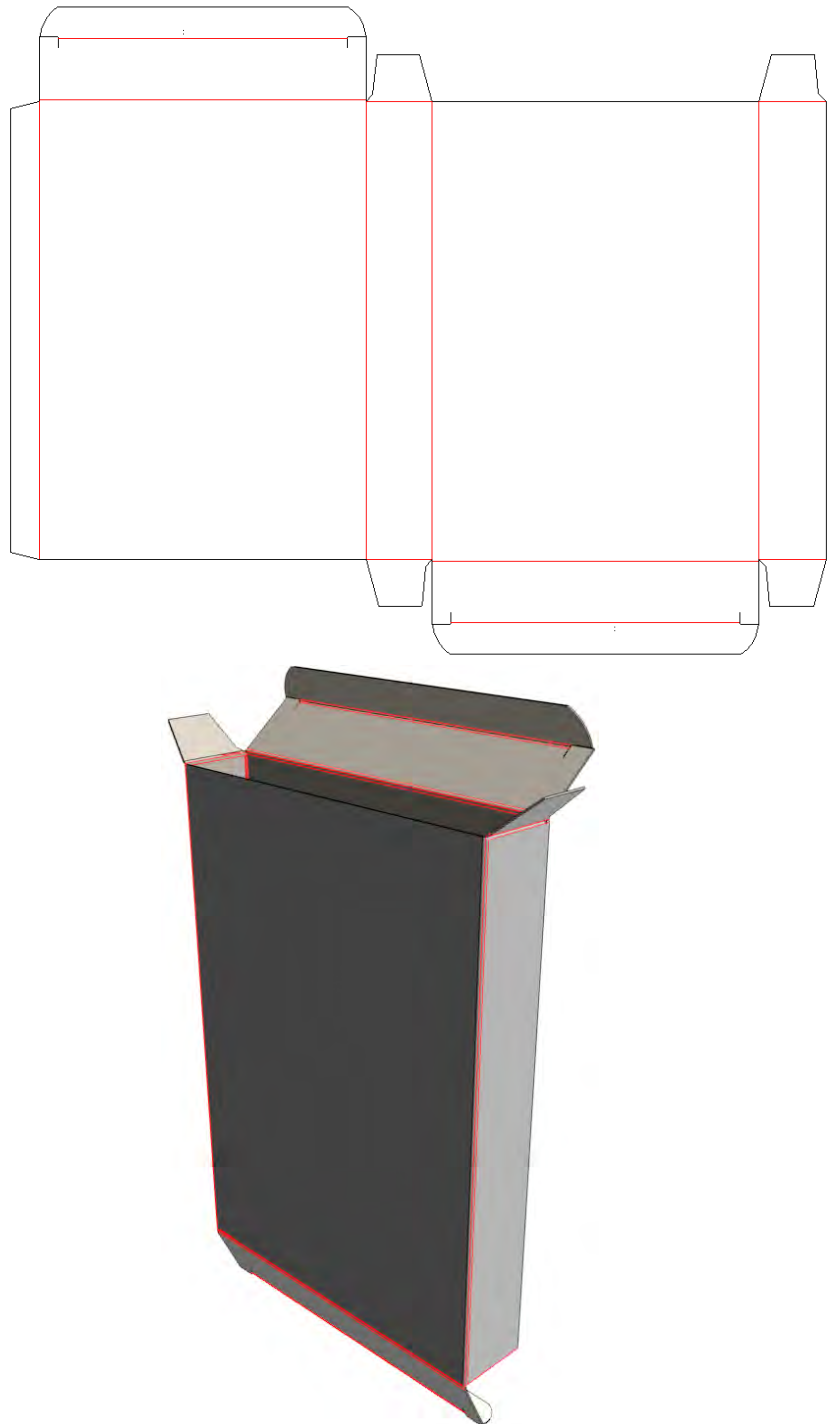


281.02.ARD - Walker
lock 2/tri-seal lid

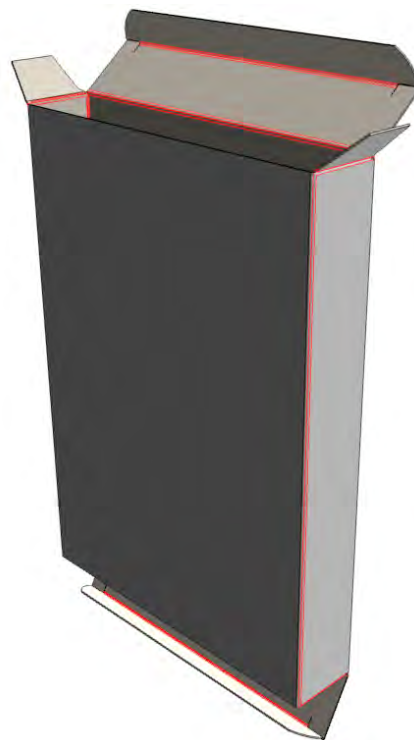
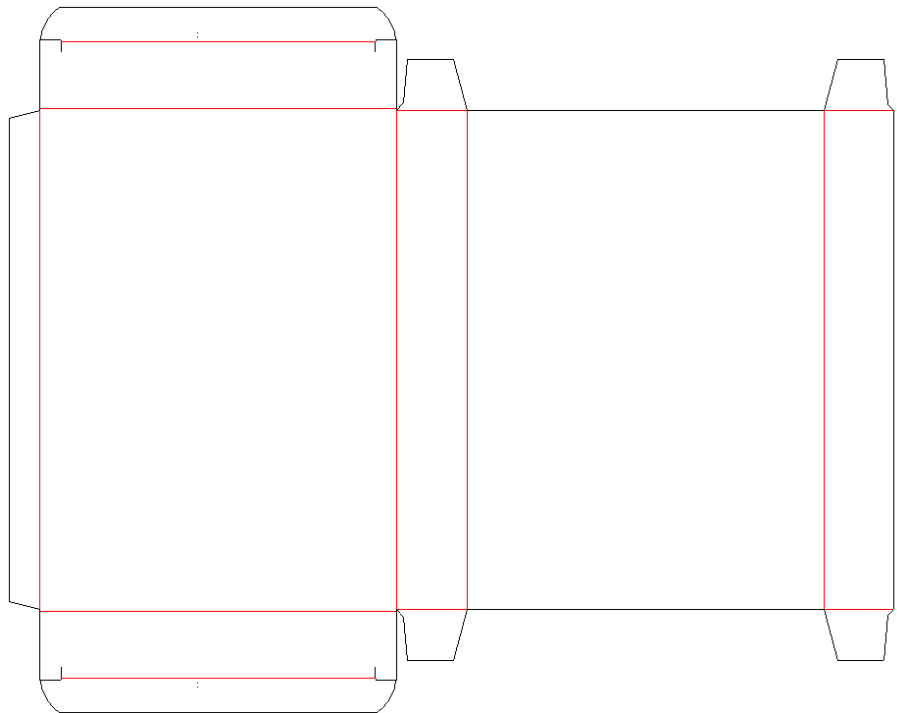


ECMA

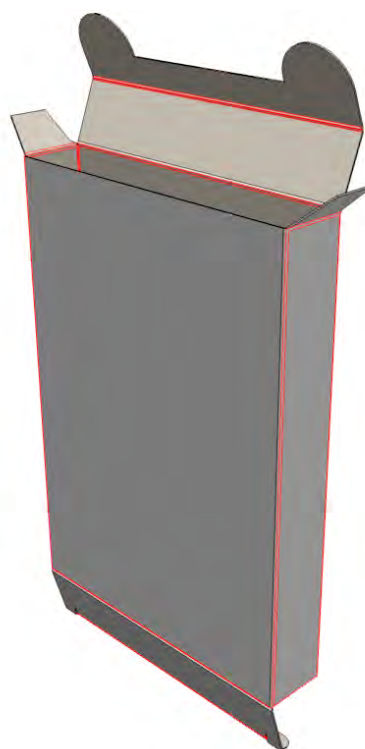
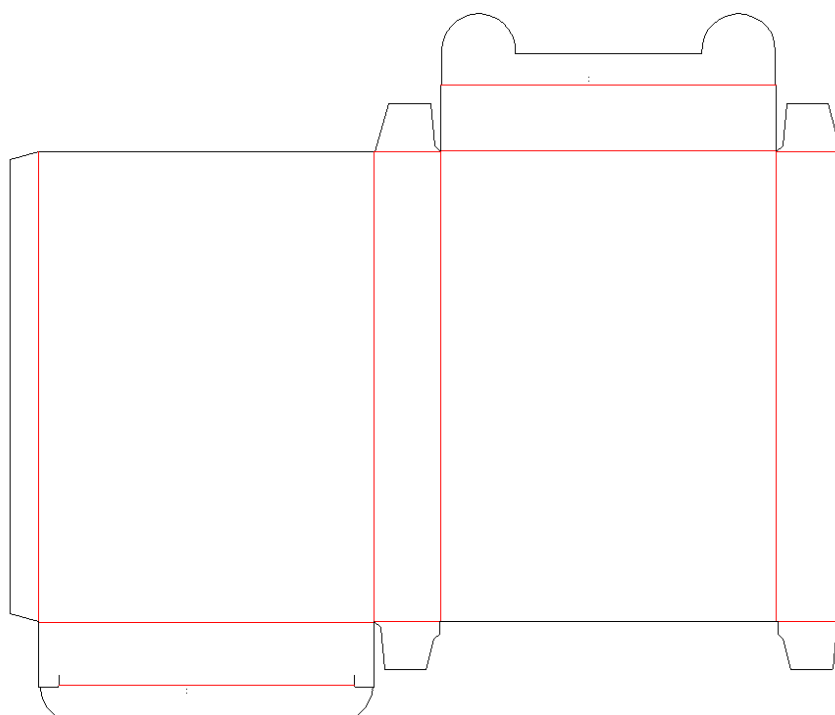
100.01



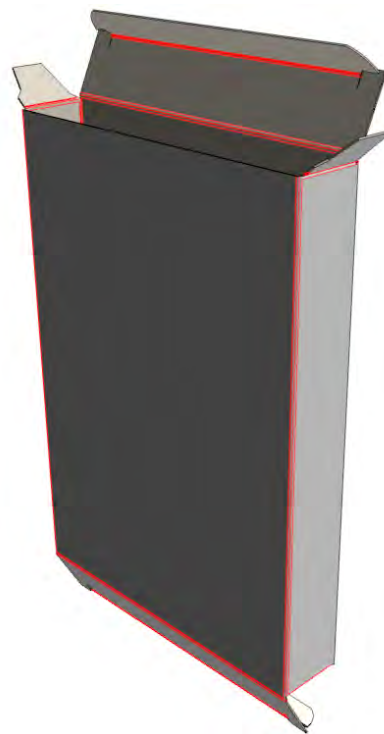
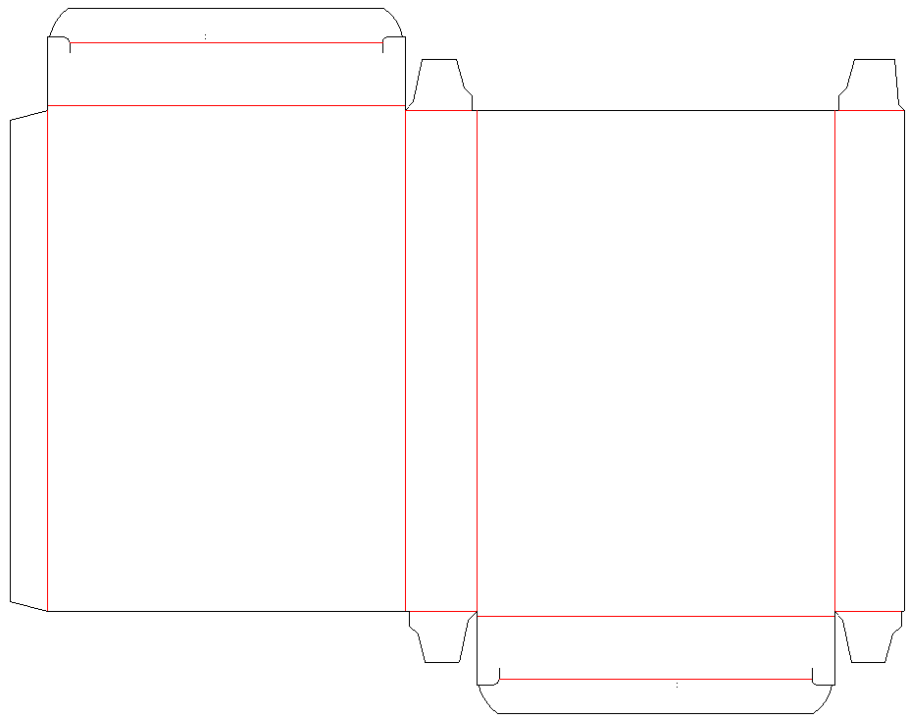
110.01



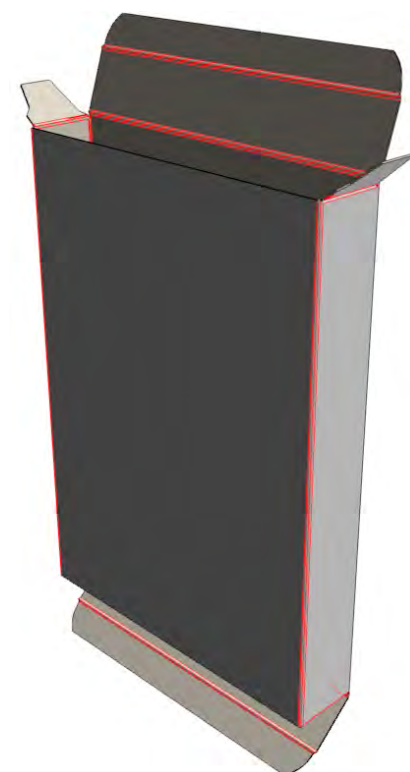
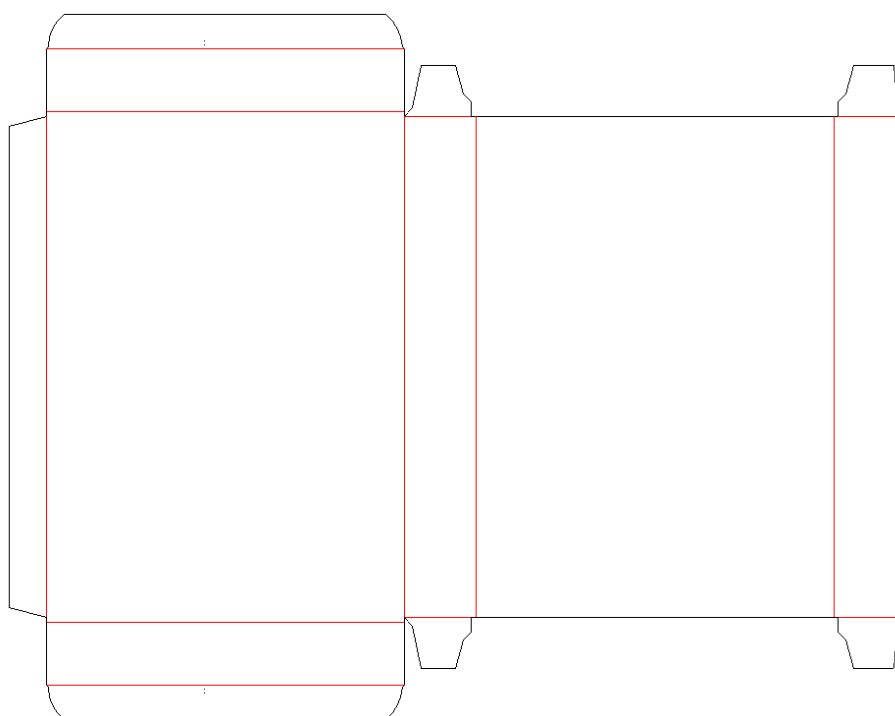
120.01



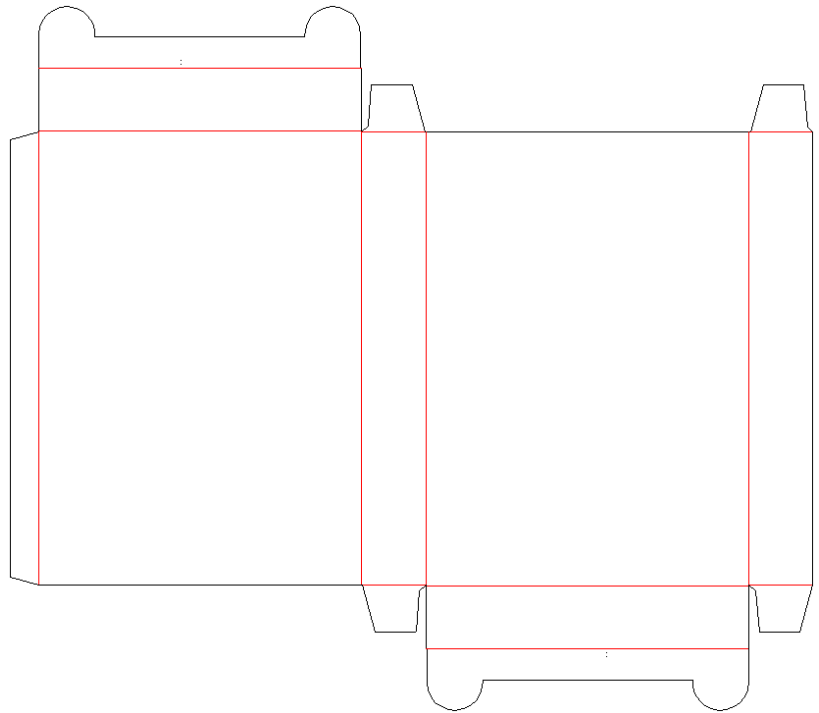
130.01



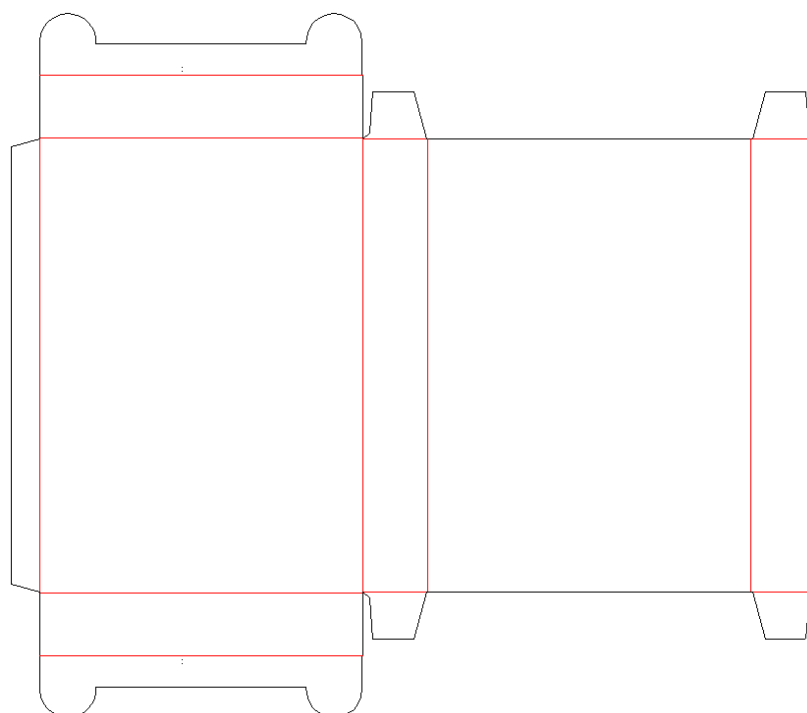
140.01



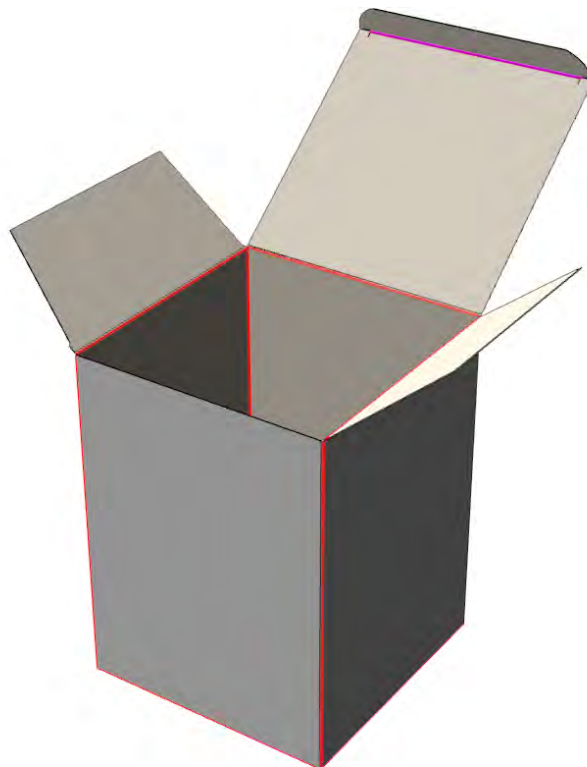
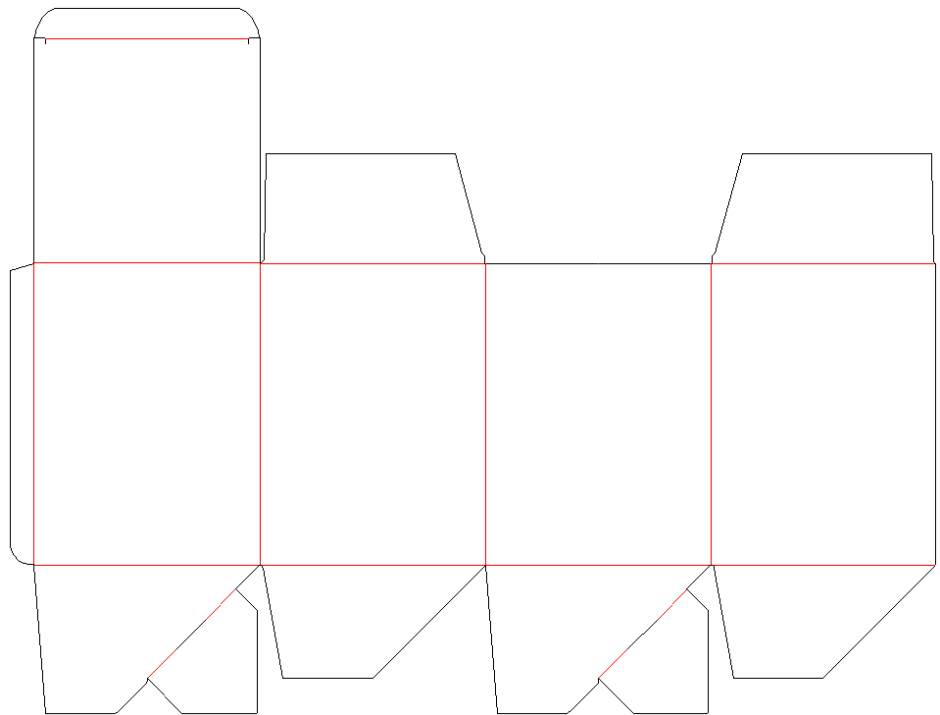
150.01



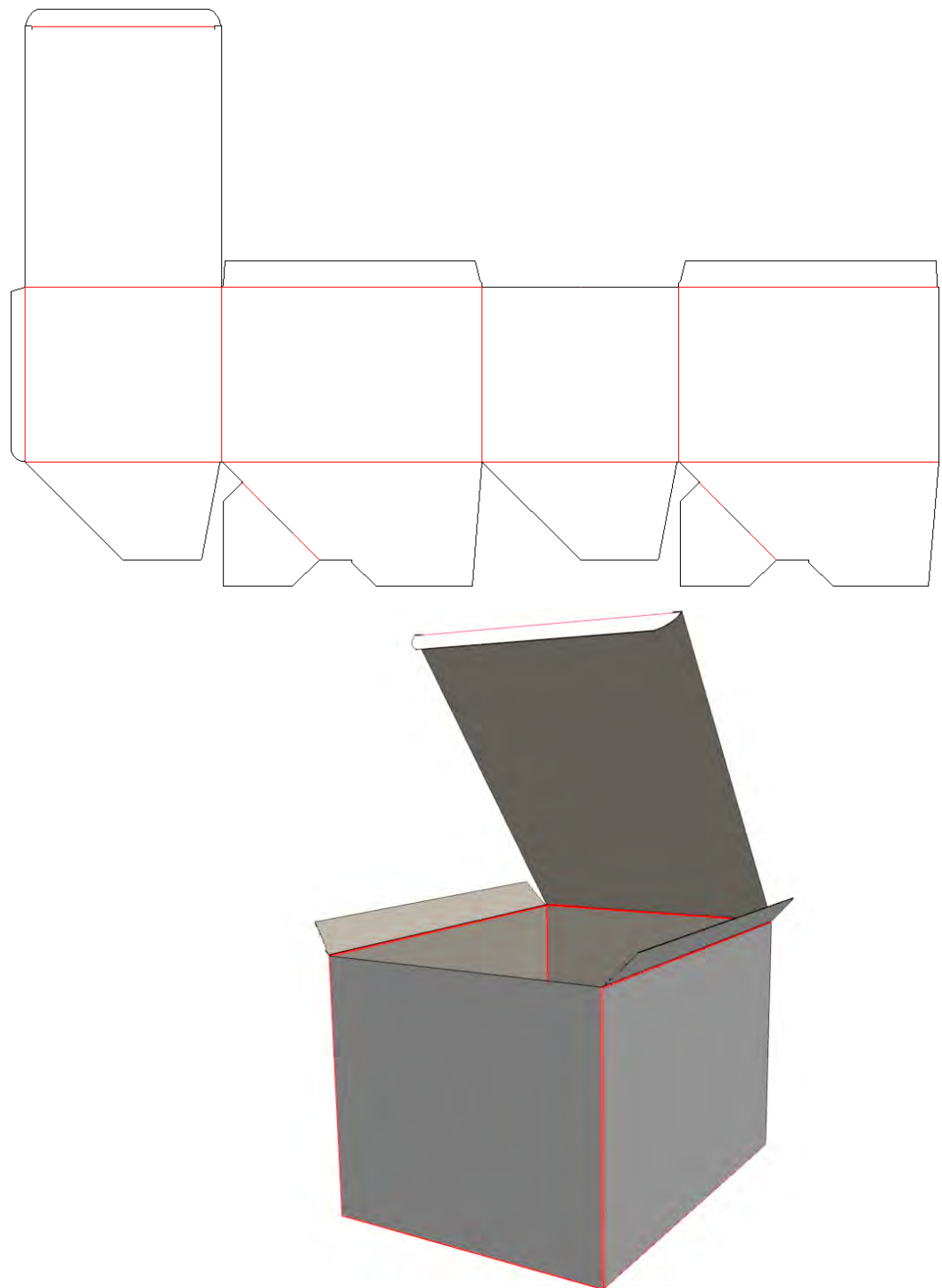
160.01



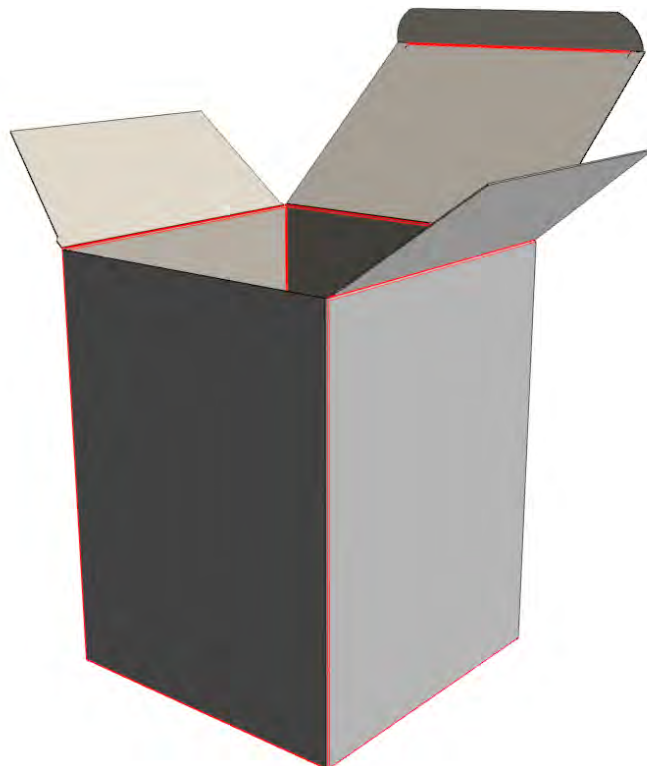
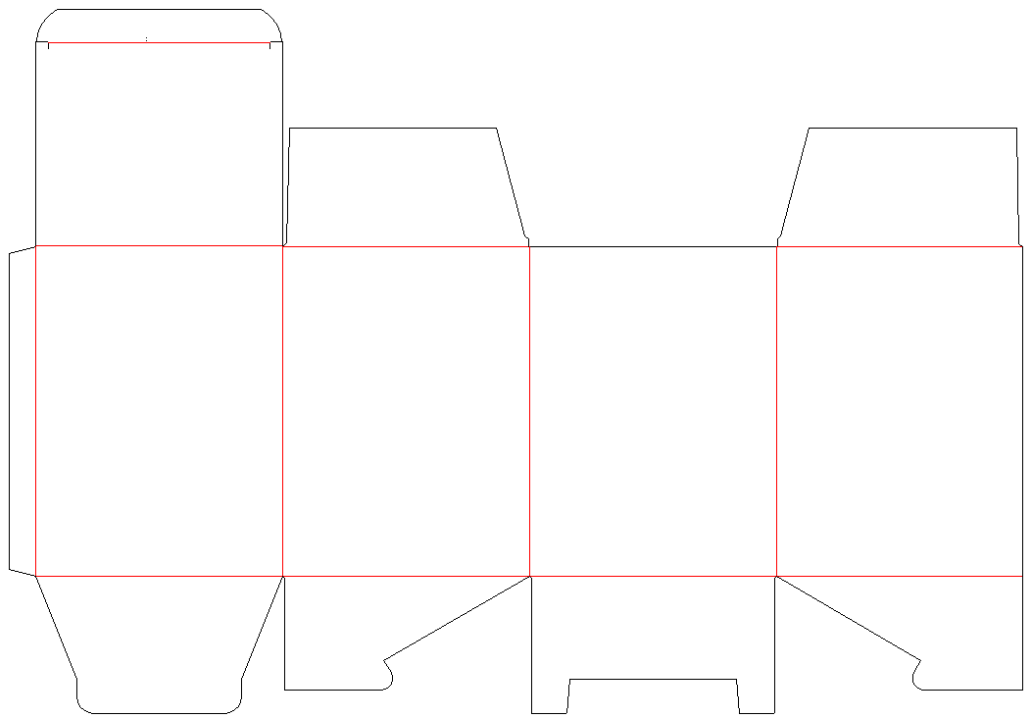
170.01



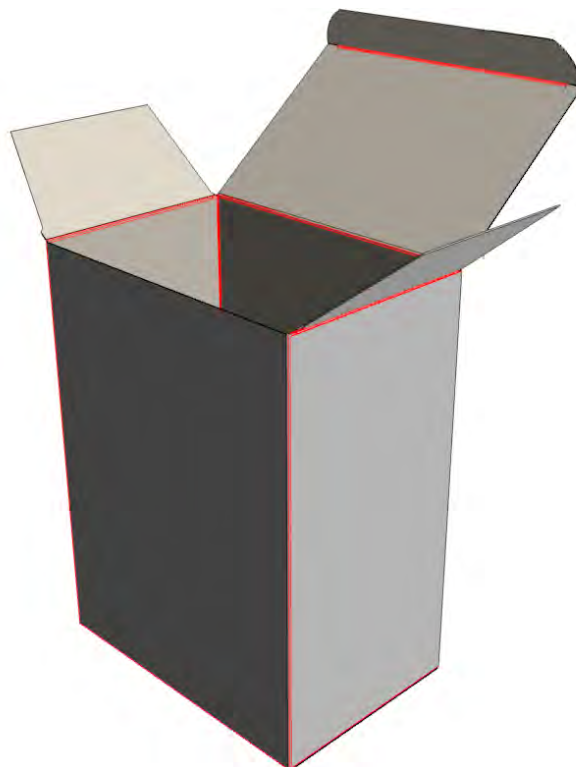
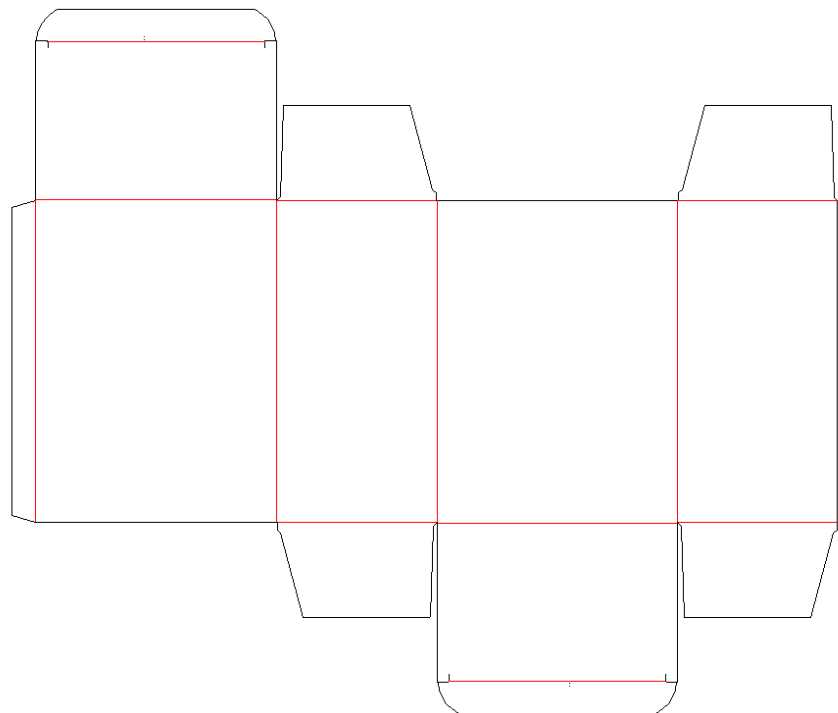
171.01



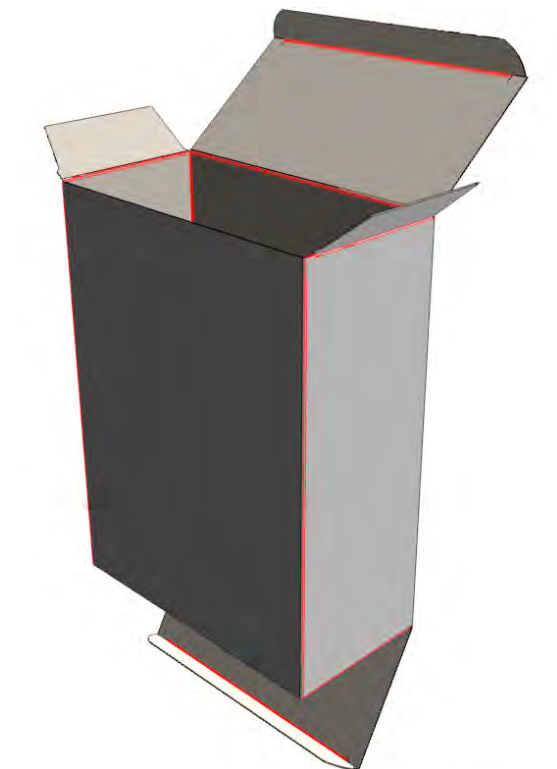
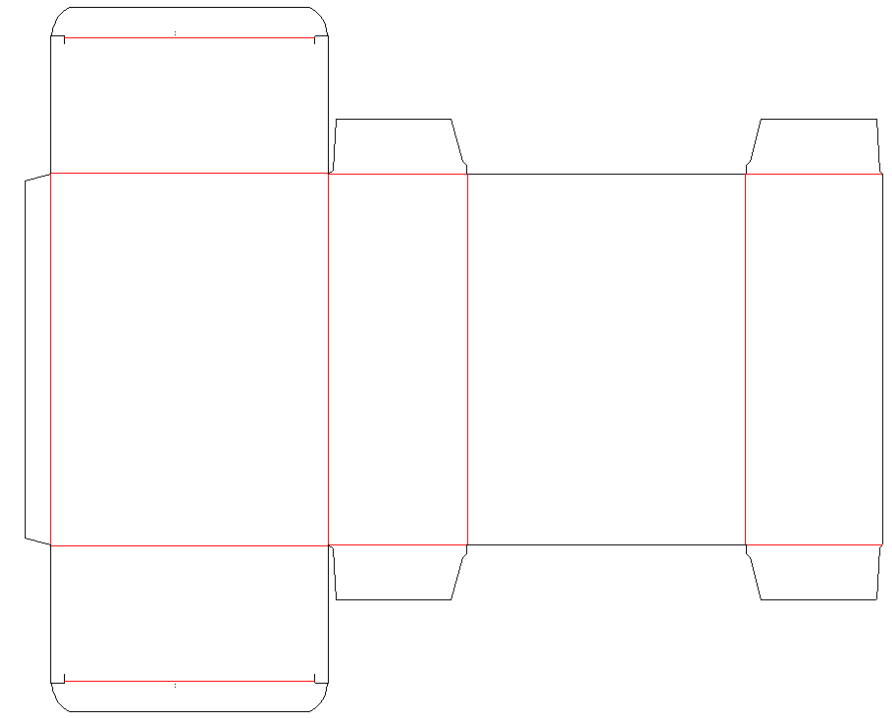
180.01



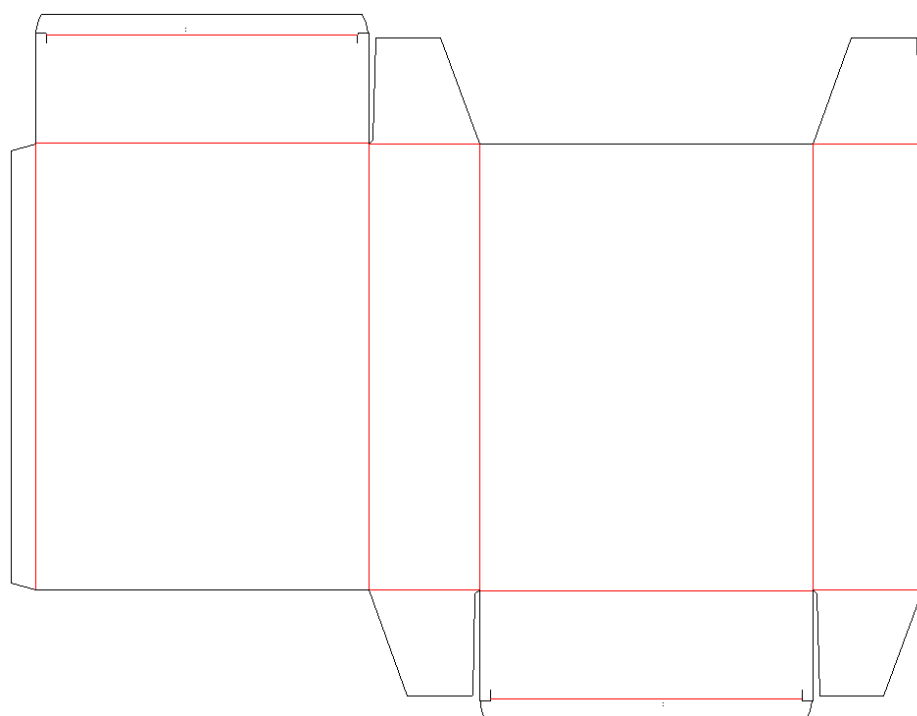
50.01a



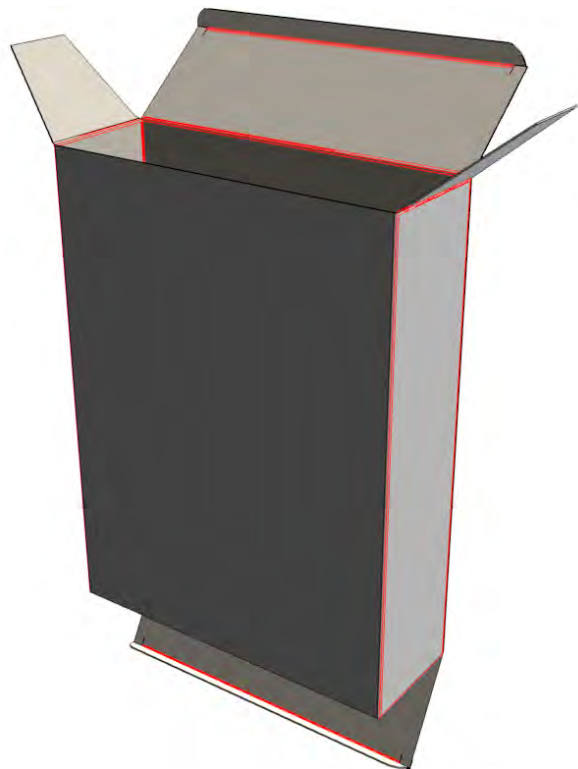
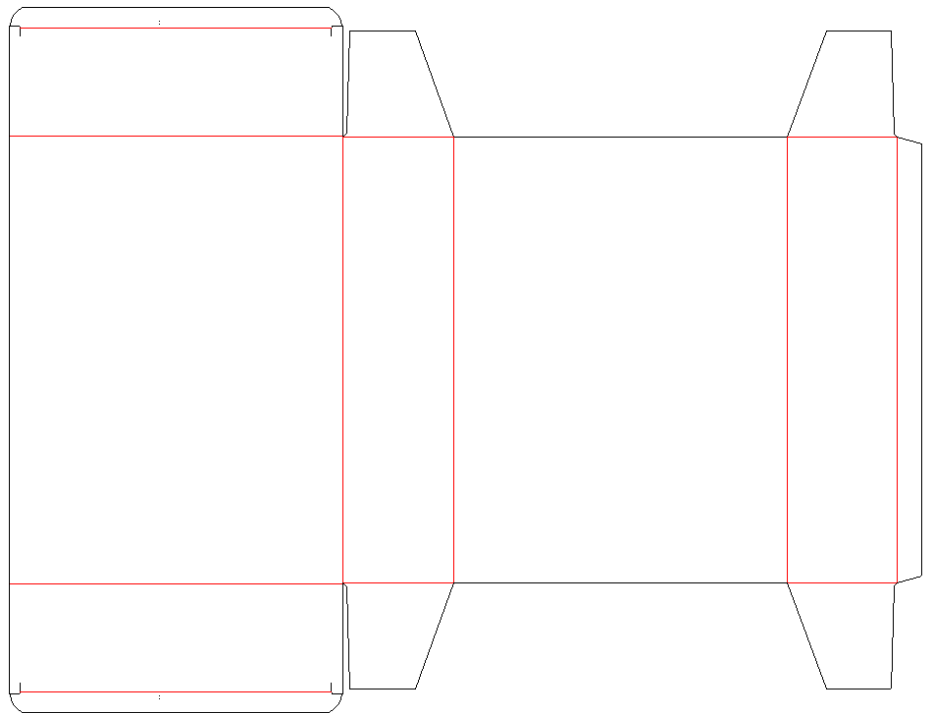
60.01



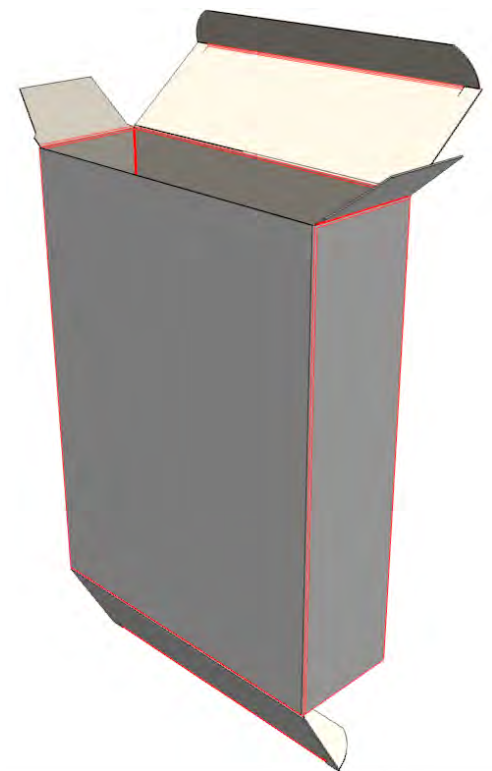
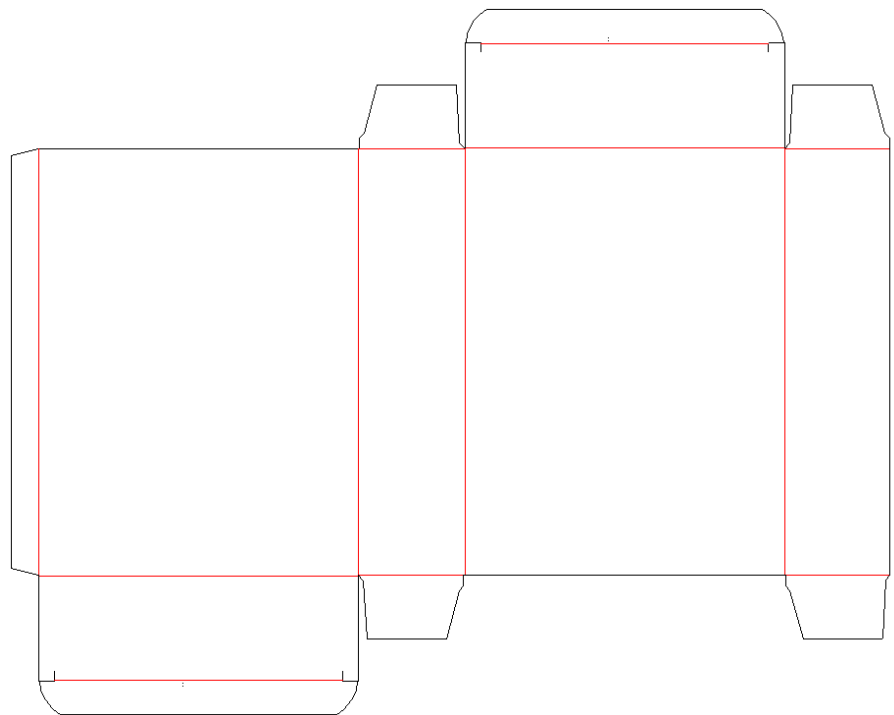
70.01



80.01



90.01



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