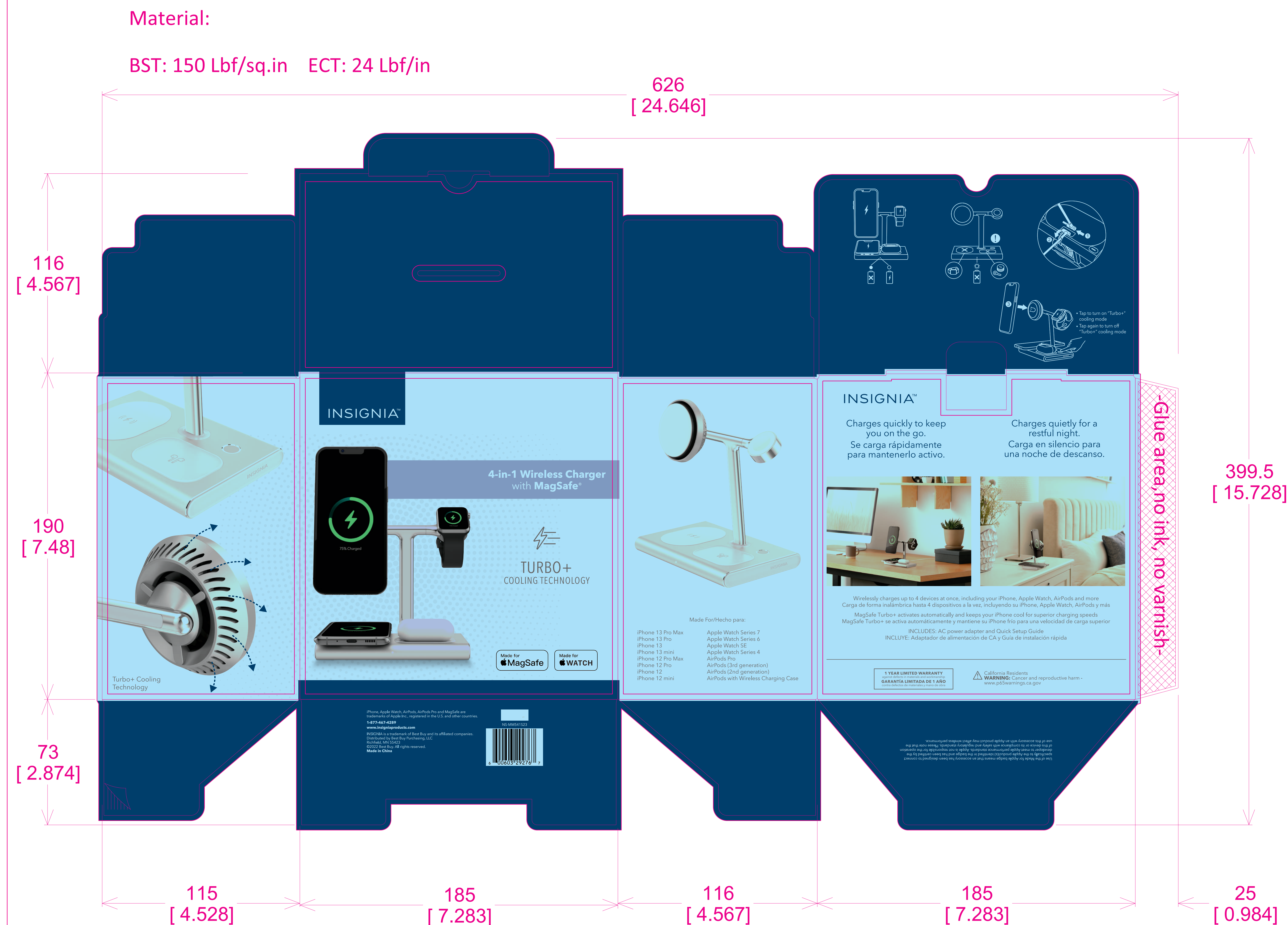
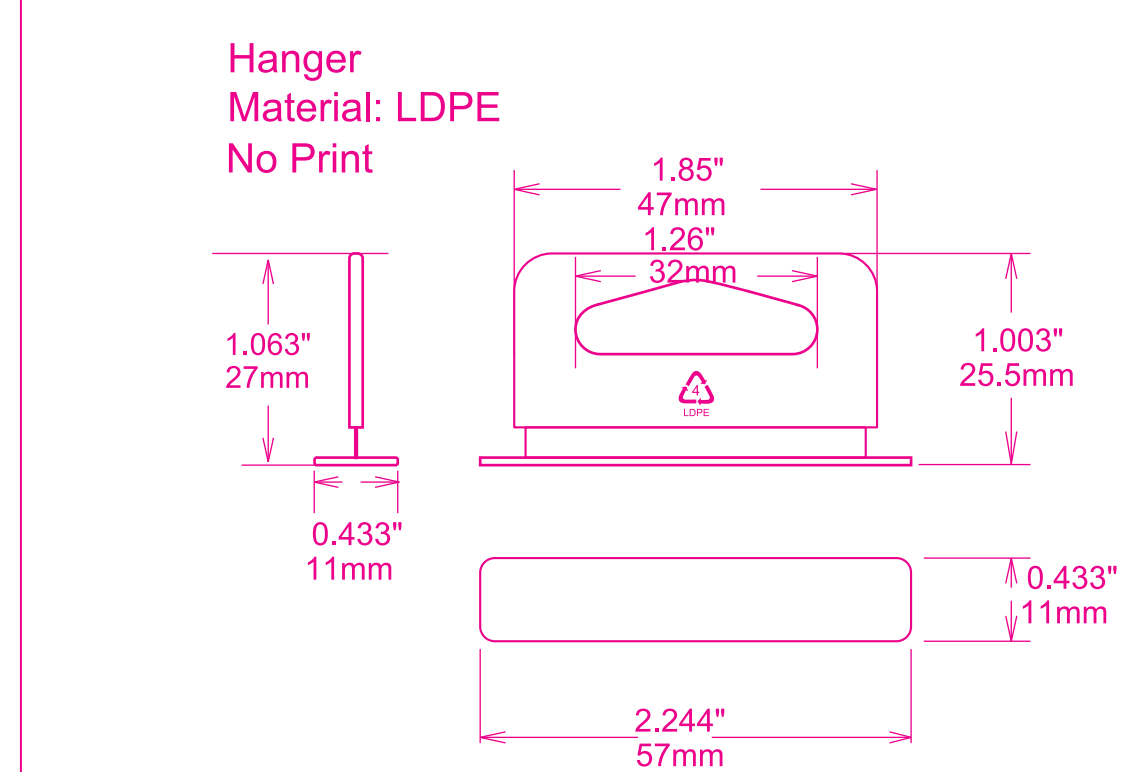


	File Name: NS-MM541S23_Option A	Version : V1	Outside View (Printing Area) 正面图 Linestyles Cut: _____ Crease: _____ Cut & Crease: _____ Perf: Glue Area:  ★ The dieline is manufacturing line, not outside dimension. ★ 图版所示为制作尺寸，非外廓尺寸。
	System No. :	Customer: Best Buy	
	Material Specs: As Shown	Tolerance : ±2 mm	
	Package Type: Box/insert	Project: Lily	
	Blank Size: As Shown	Design: TONY/Ethan	
	Remark :	Date: MAY 09, 2022	



Remarks:
* : must for TV product, optional for other categories.(标星号的为电视必填项, 其他产品可选填)

[illegible]

Remarks:
*: must for TV product, optional for other categories.(标星号的为电视必填项, 其他产品可选填)

Customer: Best Buy		Vendor:	Packaging Play:	Product Model/Packaging Description:	NS-MM541523	
Structure Style:		Mtg Joint:	Material Specification: 316L 304 304L		B1T (g/ozm) BCT (g/oz)	
insert		200g Kraft	100g medium paper	150g brown test liner		
Score to Score Dimensions (mm): WxDxH		Sheet Size (mm):		Flute Type:	Printing:	
*Carbon Inside Dimensions (mm): WxDxH		Tolerance (mm):		Rev:	☒ = Glue Area ☐ = B Bead ☐ = Copy safe ☐ = Crease ☐ = Cut	
*Carbon Outside Dimensions (mm): WxDxH		Sheet Thickness (mm):		Design:	Composite Orientation	
*Horizontal Layer (Stacking):		*Gross Weight (Package+Product):		CORR Scale: 1:1 OUTSIDE VIEW		
Rev.	Description of change	By	Date			

Remarks:
* : must for TV product, optional for other categories.(标星号的为电视必填项，其他产品可选填)

Customer: Best Buy		Vendor:	Packaging Play:		Product Model/Packaging Description: NS-MM541S23						Grain Orientation	
Structure Style: Box		Mfg Joint: Glue	Material Specifiaction:纸张材质和克重							BST (kg/cm2):	BCT (kgf):	➡ GRAIN
			Top	2		3		4	5			
			250gCCNB	100g medium paper	160g brown test liner							
Score to Score Dimensions (mm): WxDxH(WidthxDepthxHeight) 185X116X190mm			Sheet Size (mm): 626X399.5mm			Flute Type: E		Printing: = Glue Area = Copy safe = Cut Print 1 Side = Bleed = Crease Scale: 1:1 OUTSIDE VIEW				Corrugate Orientation ⬆ CORR
*Carton Inside Dimensions (mm): WxDxH			Tolerance (mm):			Rev: R1						
*Carton Outside Dimensions (mm): WxDxH			Sheet Thickness (mm):			Designer:Tony						
*Horizontal Layer (Stacking):		*Vertical Layer (Stacking):		*Gross Weight (Package+Product):								

[illegible]