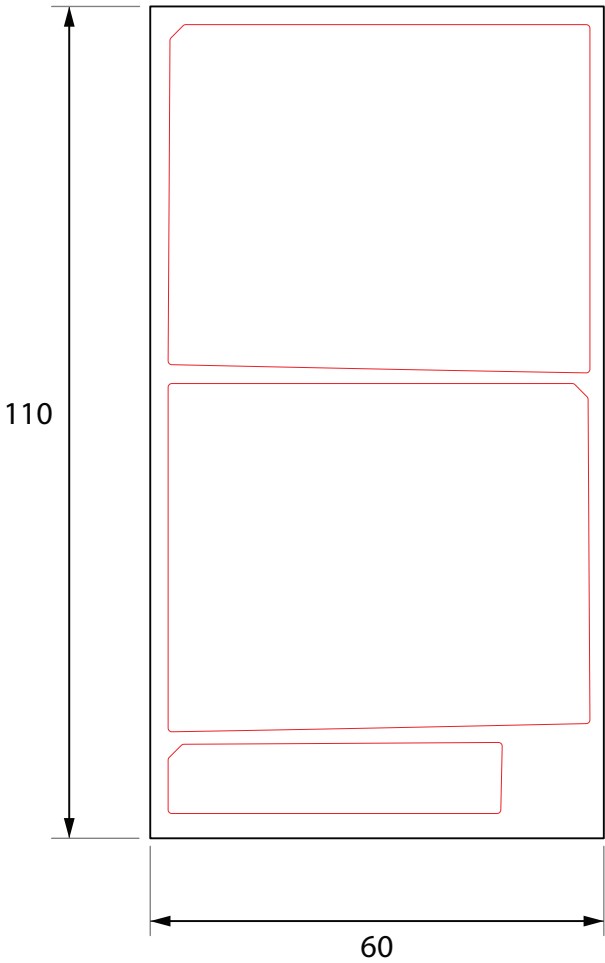
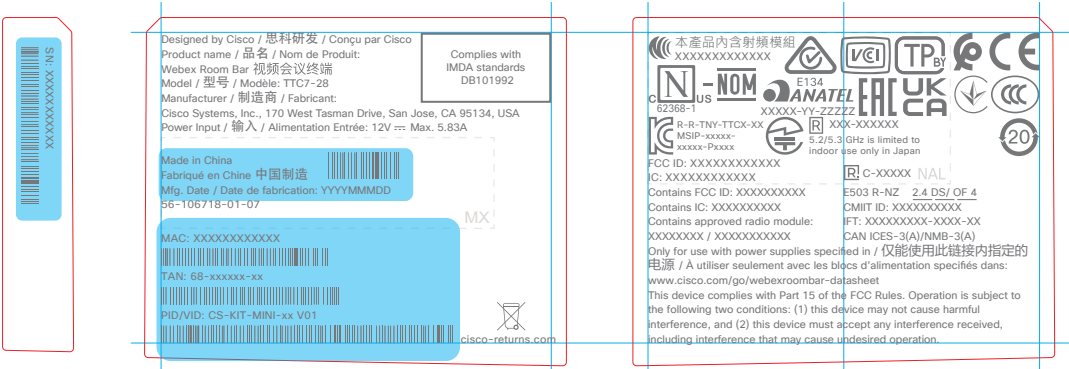


Blank roll layout



Physical appearance on unit

Complete label

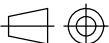


Notes

- 1. This page is NOT for printing.
Only for Bartender setup and POD supplier.
- 2. Label color: Cisco First Light (Custom - Colour sample sent to CCL)
- 3. Print color: Pantone PQ Cool Gray 9C
- 4. Dynamic fields:
 - Red boxes: The content of the red boxes must be dynamic (on/off).
 - Green boxes: The text inside the green boxes must be dynamic text strings (editable).
 - Unit IDs

NOTE: Absence of PID and TAN barcode will not be fully compatible with Cisco requiremenst. Deviation is to accommodate the limited space.

Work in progress

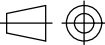
07	19.10.2021	RPK		update content			
06	08.09.2021	CA		update content and page order			
05	23.08.2021	RPK		update content			
04	12.07.2021	RPK		Rearrange layout according to CCL input			
03	05.07.2021	RPK		Prepared for prototype			
02	02.07.2021	RPK					
	28.06.2021	RPK		Initial Version			
Ver-Rev	Date	Prep.	Checked	Change			
CISCO 56-106718-01-07 ATWK, LBL-POD, DaVinci	Sheet 1 of 3		Processes	Tolerances	Specification:	Material	Surface treatment
	European projection 		Printing Punching/Cutting	+/- 0.25 mm	Type: Manufacturer: Type number: Thickness: Color:	Polyester matt / acrylic glue CCL Design UK 338T-J1a - Reference in drawing	Thermal transfer ribbon CCL Design UK DPG6000 - - - -
	Unit: mm		Dimensions without paint or finish		Surface:	-	-
	Sheet size: A3		All materials, finishes, and proccesses must comply with the RoHS directives		Adhesive:	-	-
	Scale: 1:1				Flame class:	UL969	-
3D CAD model file -Amp- Design Master is master		Part weight: g		Flame class requirement: UL969	UL reference:	MH16584	-

Work in progress

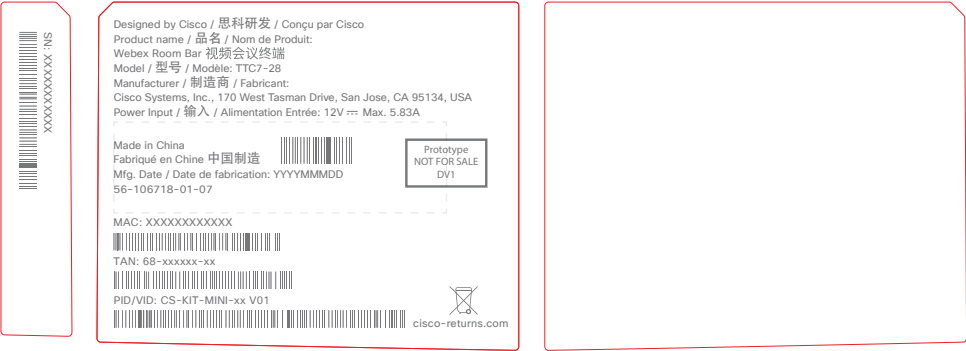


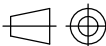
Notes

1. This page is NOT for printing.
Only for Bartender setup check with testprint from factory.

 56-106718-01-07 ATWK, LBL-POD, DaVinci	Sheet 2 of 3	Processes	Tolerances	Specification:	Material	Surface treatment
	European projection 	Printing Punching/Cutting	+/- 0.25 mm	Type: Manufacturer: Type number: Thickness: Color:	Polyester matt / acrylic glue CCL Design UK 338T-J1a	Thermal transfer ribbon CCL Design UK DPG6000
	Unit: mm	Dimensions without paint or finish		Surface: Adhesive: Flame class:	Reference in drawing	-
	Sheet size: A3	All materials, finishes, and proccesses must comply with the RoHS directives		UL reference:	-	-
	Scale: 1:1	Flame class requirement: UL969			UL969 MH16584	-
3D CAD model file -Amp- Design Master is master	Part weight: g					

Prototype label



Ver-Rev	Date	Prep.	Checked	Change							
 56-106718-01-07 ATWK, LBL-POD, DaVinci					Sheet 3 of 3	Processes	Tolerances	Specification:	Material	Surface treatment	
					European projection 	Printing Punching/Cutting	+/- 0.25 mm	Type: Manufacturer: Type number: Thickness:	Polyester matt / acrylic glue CCL Design UK 338T-J1a -	Thermal transfer ribbon CCL Design UK DPG6000 -	
					Unit: mm	Dimensions without paint or finish		Color:	Reference in drawing	-	
					Sheet size: A3	All materials, finishes, and proccesses must comply with the RoHS directives		Surface:	-	-	
					Scale: 1:1			Adhesive:	-	-	
								Flame class:	UL969	-	
3D CAD model file -Amp- Design Master is master					Part weight: g	Flame class requirement: UL969		UL reference:	MH16584	-	