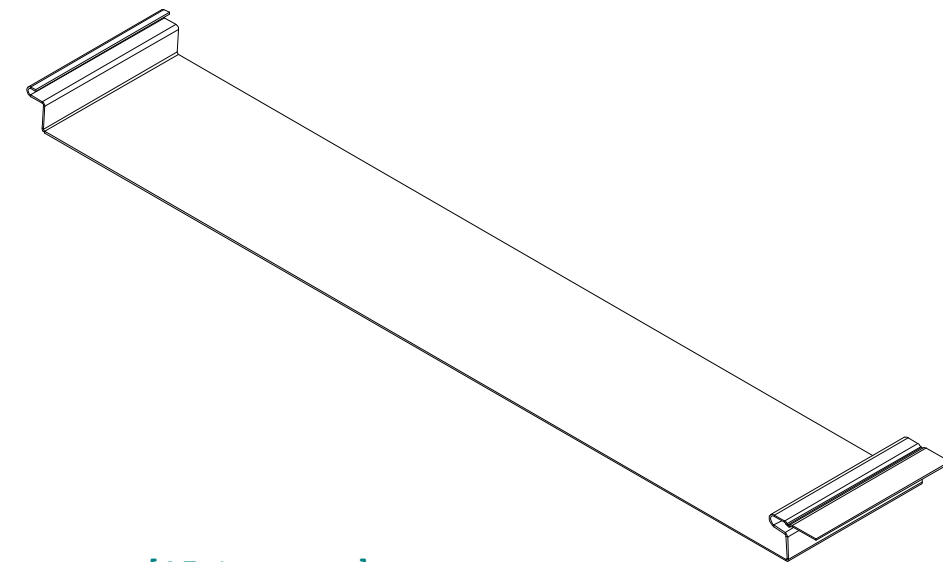
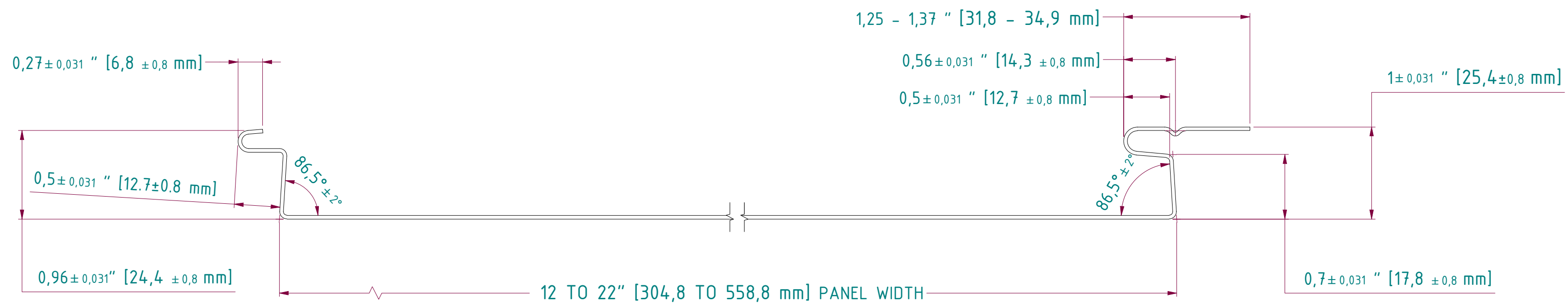


Notes:

1. WHEN USING PERFORATOR:
MAXIMUM NET FREE AREA = 3.08 SQ. INCHES PER 12" [1987 SQ.MM / 304.8 MM]
2. MAXIMUM OF TWO PERFORATIONS PER PANEL.
3. FOR PROPER RESULTS USE TENSION LEVELED MATERIAL.
4. YIELD STRENGTH:
5. DUAL DIMENSIONS: Inch [mm]
6. MAX COIL WIDTH: XX"
7. MIN COIL WIDTH: XX"

CIDAN Profile		inch"		mm	
Material used		0		0	

CIDAN Profile Name		Coil width		Profile width	
CIDAN 1" Flush Wall		24.0"/609.6 mm		24"/609.6 mm	
Painted	Surface treatment / Delivery state	Machine type	Machine size	Reference drawing	Weight
For dimension without tolerance: ISO 2768 mK		Description CIDAN 1" Flush Wall		Size A2	Scale 1:1
		Drawing type		Drawing number	
				41178	
Designed by APE		Drawn by APE		Date 26-02-2026	
				Revision A	