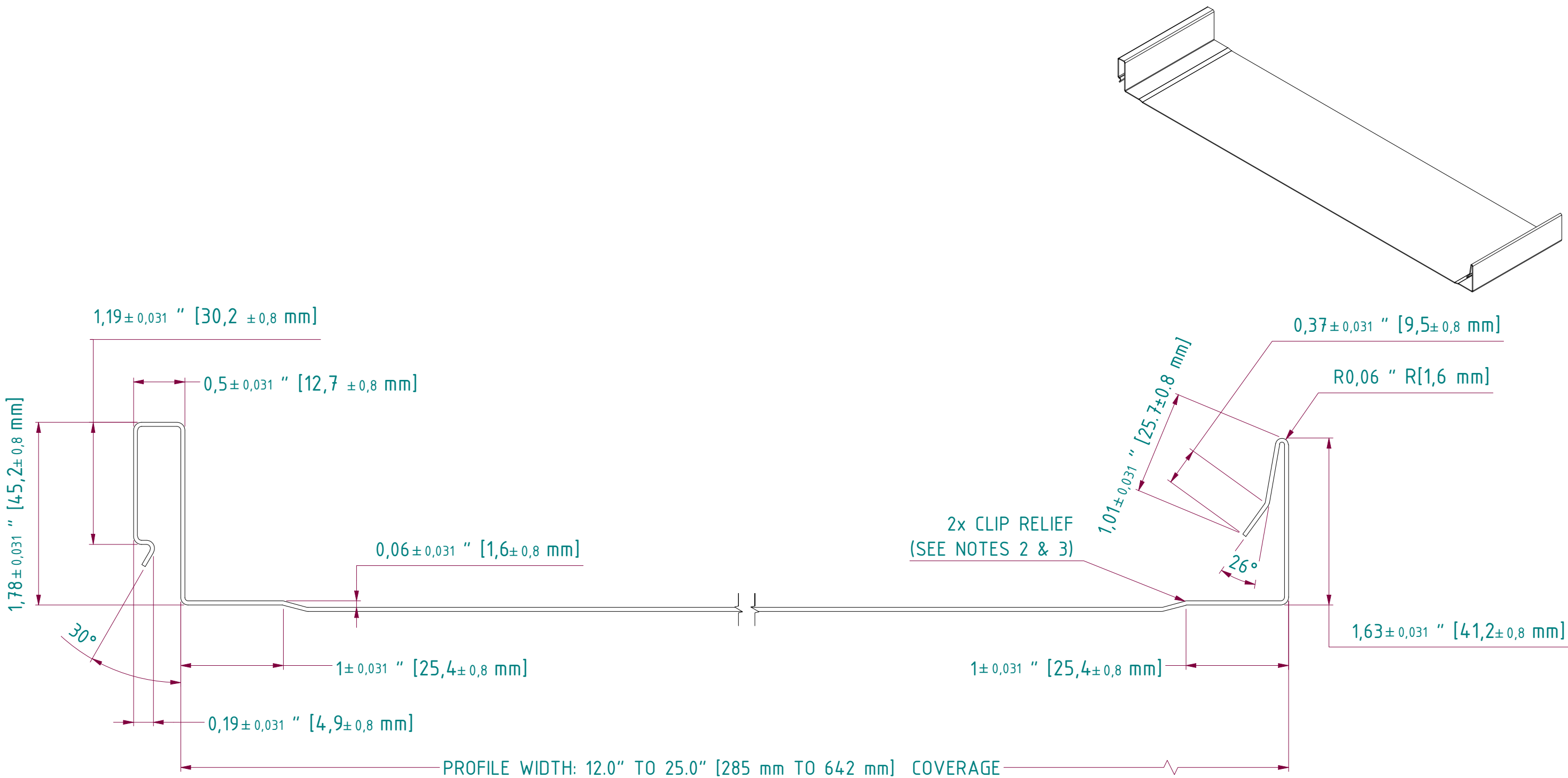


Sharp edges broken.
Mill scale is not permitted.
Missing dimensions according to CAD model / drawing.

Machined surfaces, holes, fittings and threads are not to be painted.



NOTE:

1. CLIP RELIEF ROLLERS ARE STANDARD WITH THIS PANEL.
2. PANEL IS SHOWN WITH CLIP RELIEF ROLLERS ENGAGED.
3. OPTIONAL MINOR BEAD RIB OR STRIATIONS AVAILABLE.
4. FOR PROPER RESULTS USE TENSION LEVELED MATERIAL.
5. YIELD STRENGTH:
6. DUAL DIMENSIONS: Inch [mm]
7. MAX COIL WIDTH: 31.0"
8. MIN COIL WIDTH: 18.0"

CIDAN Profile			inch"		mm
Material used			6.10		155
CIDAN Profile Name			Coil width		Profile width
CIDAN 1.75" Snap Lock			24.0"/609.6 mm		17.9"/454.6 mm
Painted	Surface treatment / Delivery state	Machine type	Machine size	Reference drawing	Weight
For dimension without tolerance: ISO 2768 mK		Description		Size	Scale
		CIDAN 1.75" Snap Lock		A3	1:1
		Drawing type		Drawing number	
				33098	
Designed by	Drawn by	Date			Revision
APE	APE	26-02-2026			A