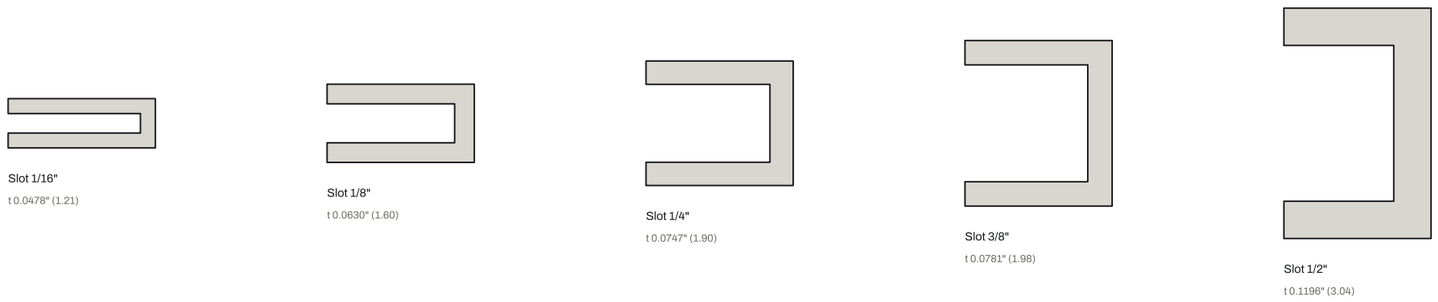
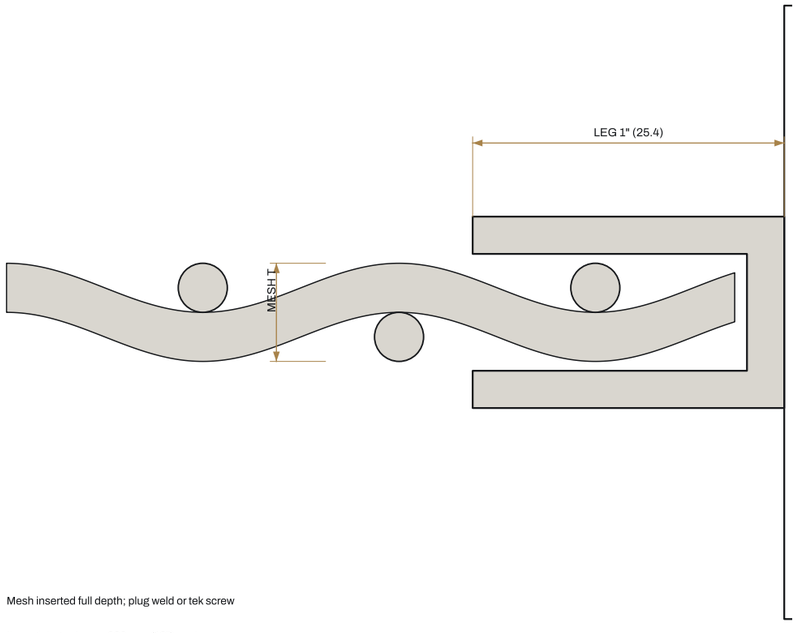
Profiles shown with 12 mm (0.47") of the 1" (25.4 mm) legs for clarity



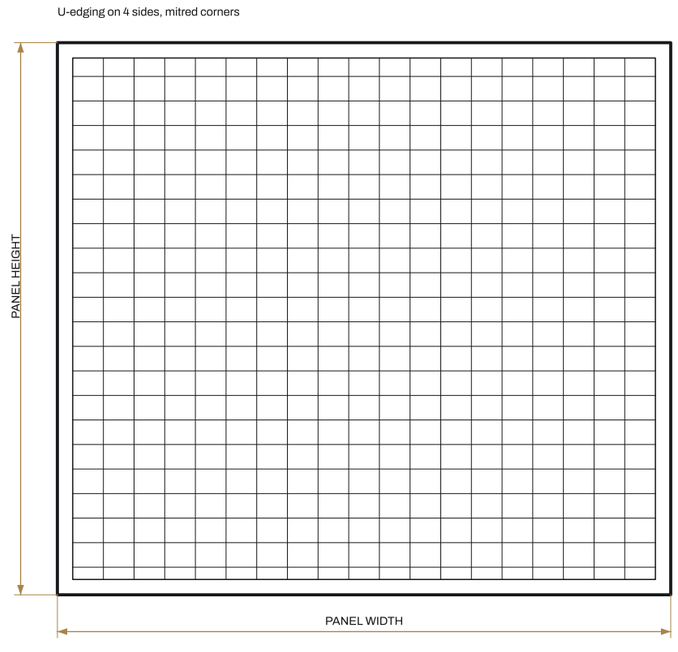
1 U-EDGING PROFILES (5 STANDARD SLOTS)

SCALE 2:1



2 CAPTURED EDGE - SECTION

SCALE 2:1



3 TYPICAL INFILL PANEL - ELEVATION

SCALE 1:10

TECHNICAL DATA

ITEM	18 U-Edging
USE	Captured edge for stair and balcony infill, partitions, screens
LEG (WIDTH)	1" (25.4 mm)
SLOT / GAUGE	1/16" / 0.0478" ; 1/8" / 0.0630" ; 1/4" / 0.0747" ; 3/8" / 0.0781" ; 1/2" / 0.1196"
SLOT (mm)	1.6 / 3.2 / 6.4 / 9.5 / 12.7 mm
GAUGE (mm)	1.21 / 1.60 / 1.90 / 1.98 / 3.04 mm
MATERIALS	Stainless steel 304 / 316, carbon steel, aluminum
LENGTHS	120" (3048 mm), 144" (3658 mm)
SELECTION	Slot = mesh overall thickness + 0.5-1 mm clearance
MASTERFORMAT	05 70 00 Decorative Metal

NOTES

1. All dimensions nominal, shown imperial (metric mm). Profiles in stainless steel 304 / 316, carbon steel or aluminum; standard lengths 120" (3048 mm) and 144" (3658 mm), custom lengths on request.
2. Fixings, anchors and supporting structure shown indicatively - size and spacing by project structural engineer.
3. Use the same alloy for mesh, profile and fasteners, or isolate dissimilar metals, to prevent galvanic corrosion.
4. For design intent only. Confirm with MAISHI shop drawings before fabrication.

MAISHI WIRE MESH MFG

Since 1986 | sales@maishimfg.com | +86 311 8927 7936

DRAWING TITLE

U-EDGING (18)

Profiles and captured-edge detail

DRAWING NO.	SCALE	DATE	REV	SHEET
MS-AM-18	AS NOTED	2026-10-08	A	1 / 1

Design intent only - not for fabrication without MAISHI shop drawings.