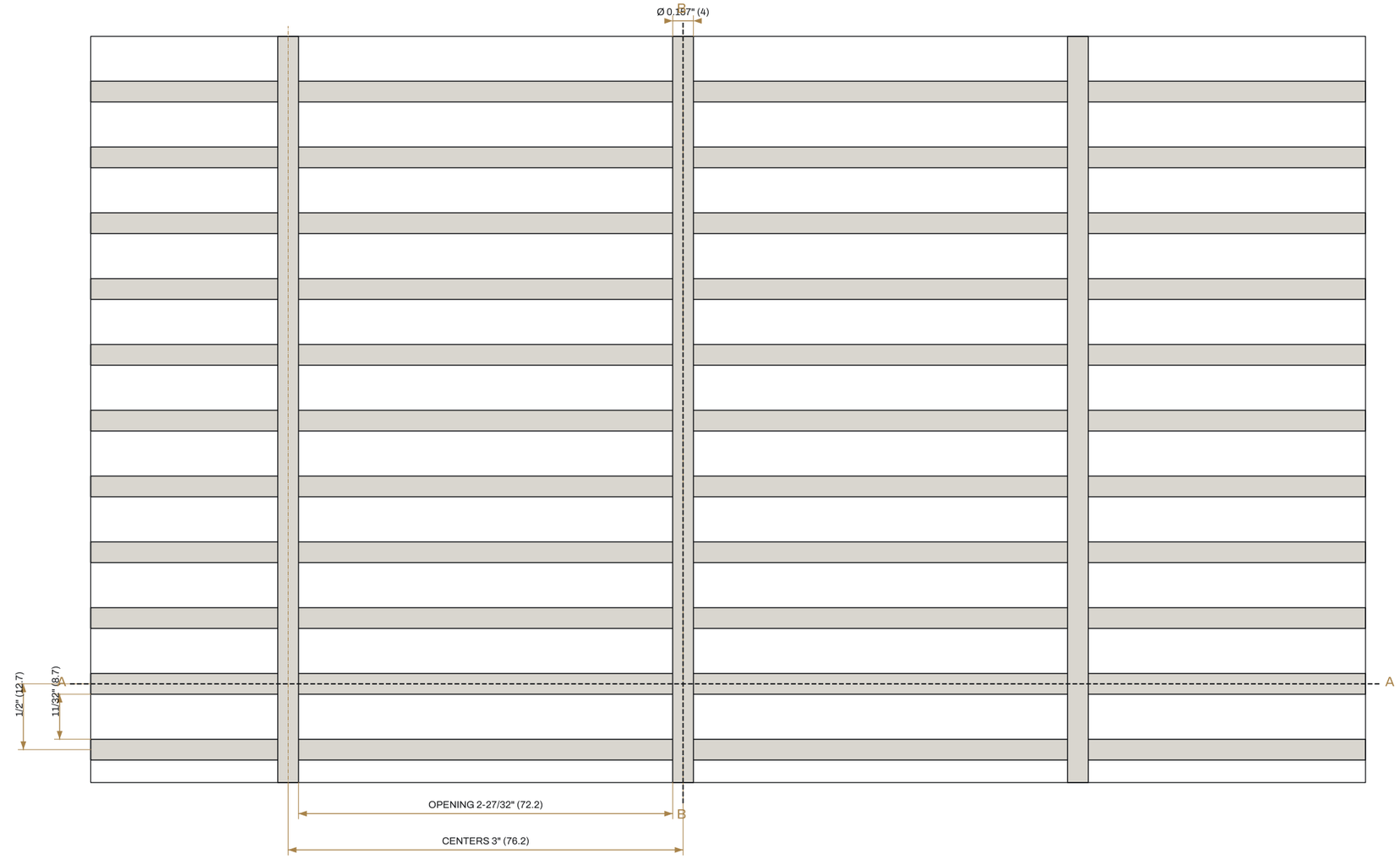
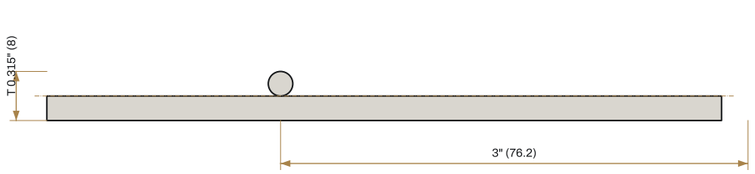


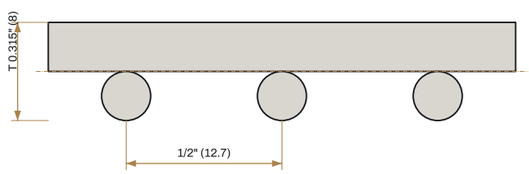
1 PATTERN ELEVATION

SCALE 1:1



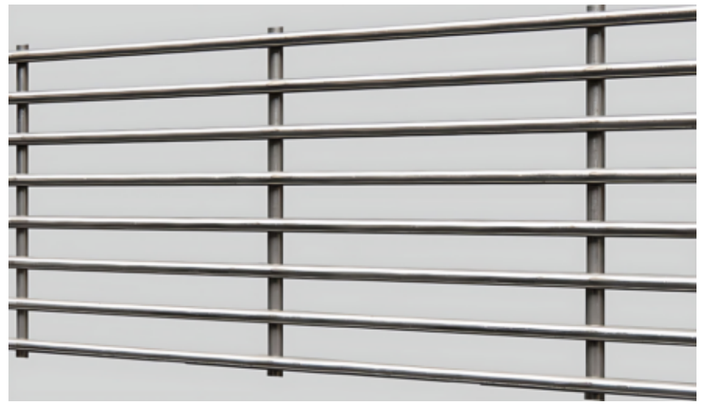
2 SECTION A-A

SCALE 1:1



3 SECTION B-B

SCALE 2:1



Product image - visual reference, not to scale

TECHNICAL DATA

MODEL	ASPECT WELD 65
CONSTRUCTION	Welded 358 anti-climb mesh
PANEL TYPE	Rigid, welded
OPEN AREA	64.9%
OVERALL THICKNESS	5/16" (8.0 mm)
WIRE DIAMETER	0.157" (4.0 mm)
OPENING (W x H)	72.2 x 8.7 mm (2.843" x 0.343")
WIRE CENTERS	76.2 x 12.7 mm (3.000" x 0.500")
CUT-OFF ANGLE	47° (short opening)
WEIGHT (SS)	1.84 lb/sq ft (9.0 kg/m²)
STANDARD MATERIALS	Stainless steel 304 / 316
MASTERFORMAT	05 70 00 Decorative Metal

NOTES

1. All dimensions nominal, shown imperial (metric mm). Drawing geometry in mm.
2. Values per MAISHI data sheet: calculated from pattern geometry for stainless steel, tolerance approx. 10-15%.
3. Crimp form shown schematically; overall thickness measured over the woven or welded intersection.
4. Openings shown with the long side horizontal. State the opening direction on the order (rotation 90 deg available).
5. Maximum panel size depends on pattern and alloy - confirm with MAISHI. Structural and wind load design by project engineer.
6. For design intent only. Verify all dimensions with a physical sample and MAISHI shop drawings before fabrication.

MAISHI WIRE MESH MFG

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

DRAWING TITLE

ASPECT WELD 65

Pattern elevation and sections

DRAWING NO.	SCALE	DATE	REV	SHEET
MS-AM-16	AS NOTED	2026-10-08	A	1 / 1

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