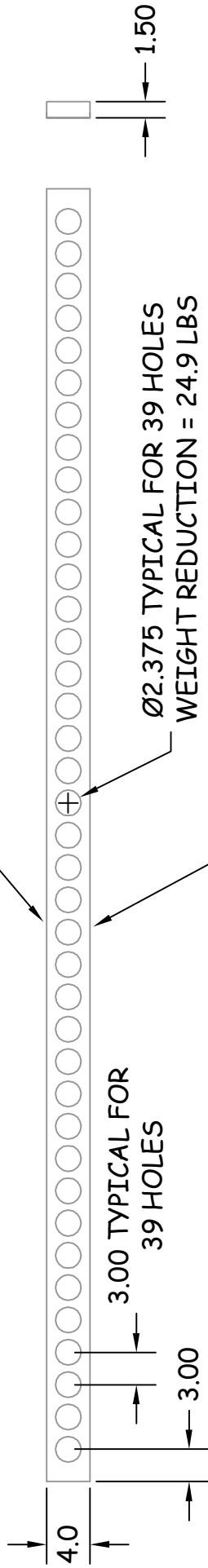


ALUMINUM



SIDE A - STRAIGHT AND FLAT WITHIN 0.003"



SIDE B - STRAIGHT AND FLAT WITHIN 0.003"


SIDE A - IS PARALLEL TO SIDE B - WITHIN 0.003"

NOTES:

- The straight edge has TWO [120 x 1.5"] useable edges
- The edges are straight, flat and parallel within 0.003"
- All other non-working surfaces will be painted
- The unit will be made from **Aluminum**
- The straight edge will include lightly chamfer edges (45° x .010")
- The unit will be shipped with a certification of inspection
- The straight edge will be marked with a serial number

This straight edge was designed for use with Starrett - Master Precision Level 199Z-50719 [Base is 15" long X 1-5/8" wide]

| DATE: | REVISIONS | DESCRIPTION | LETTER |
|-------|-----------|-------------|--------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |


MIKE PETSCH & ASSOCIATES, INC.
 P. O. BOX 24246
 DAYTON, OHIO 45424
 DATE: 6/11/18
 DRAWN BY: MIKE PETSCH
 JOB #:
 SCALE: NONE
 DRAWING #: SE120x1.5H-AI
 COMPANY:
 TOLERANCES UNLESS SPECIFIED:
 2 PLACE DEC: +/- .015
 3 PLACE DEC: +/- .005
 4 PLACE DEC: +/- .001
 ANGLES: +/- 0' 30"
 DESCRIPTION: STRAIGHT EDGE 120" OAL

ESTIMATED WEIGHT = 44.2 LBS