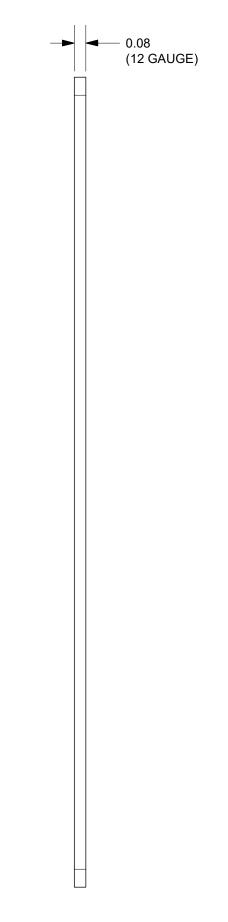


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- <u>NOTES:</u> 1. PANEL SHALL BE FREE FROM BURRS & SHARP EDGES 2. PANEL SHALL BE FLAT
- 3. MISALIGNED EDGES EXCEEDING 0.005" (STEPS) SHALL NOT BE PERMITTED 4. ALL EDGES SHALL BE SQUARE AND PARALLEL
- 5. PANEL SHALL HAVE CLEAR PVC FILM ON ONE SIDE

4

| | J. I ANEL ONALL HAVE OLLANT VOTILM ON ONE ODE | | |
|---|--|--------------------------------------|----|
| | 6. ALL "2424" SIZE PANELS AND BELOW SHALL BE PACKAGED IN A | N ENVELOPE WITH NO METAL (CLASP) | |
| | 7. ALL "3020" SIZE PANELS AND ABOVE SHALL BE PACKAGED IN C/ | ARDBOARD WITH NO METAL (STAPLES) |) |
| - | | NEMA 250: TYPE N/A IEC 60529: N/A | ST |
| | ASSEMBLY: SPECIAL REQUIREMENTS | COLOR: N/A | cu |
| ł | 1. SWING PANEL KIT INCLUDES THE FOLLOWING: | COLOR STANDARD: N/A | |
| | -(1) ALUMINUM SWING PANEL -(1) SWING PANEL MOUNT KIT (FEPCSPMK) | MATERIAL: 3003-H14 ALUMINUM | |
| | | | |

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MATERIAL: 3003-H14 ALUMINUM REVISION HISTORY DESCRIPTION -

