

*Slip*NOT® CURRENT SPECIFICATIONS

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STEEL

*Slip*NOT® anti-slip, non-gritted, steel **Grip Plate®/Grip Grate® Grade #2 - Medium**, as sold by **P&R Metals** in sizes and thickness as shown on drawings. Steel Grip Plate®/Grip Grate® shall incorporate an anti-slip primarily martensitic steel surface covering 100% of substrate consisting of a random hatch matrix with a surface hardness of at least 55 on the Rockwell "C" scale and a bond strength to the Grip Plate®/Grip Grate® of at least 4,000 psi. The anti-slip surface shall have a minimum coefficient of friction of 0.6 and be listed as slip resistant by Underwriters Laboratories.

STAINLESS STEEL

*Slip*NOT® anti-slip, non-gritted, stainless steel **Grip Plate®/Grip Grate® Grade #2 - Medium**, as sold by P&R Metals in sizes and thickness as shown on drawings. Stainless steel Grip Plate®/Grip Grate® shall incorporate an anti-slip stainless steel surface covering 100% of substrate consisting of a random hatch matrix with a surface hardness of at least 55 on the Rockwell "C" scale and a bond strength to the Grip Plate®/Grip Grate® of at least 4,000 psi. The anti-slip surface shall have a minimum coefficient of friction of 0.6 and be listed as slip resistant by Underwriters Laboratories.

ALUMINUM

*Slip*NOT® anti-slip, aluminum **Grip Plate®/Grip Grate® Grade #2 - Medium**, as sold by **P&R Metals** in sizes and thickness as shown on drawings. Aluminum Grip Plate®/Grip Grate® shall incorporate an anti-slip aluminum surface covering 100% of substrate consisting of a random hatch matrix and a bond strength to the Grip Plate®/Grip Grate® of at least 2,000 psi. The anti-slip surface shall have a minimum coefficient of friction of 0.6 and be listed as slip resistant by Underwriters Laboratories.