Type II and III Barricades

Permanent Type I Barricade

Permanent Type II Barricade

Type II and III Barricades shall be installed on 7¼" x 10½" panels made of 0.015" aluminum sheeting material. Painted wood strips shall be alternating red and white stripes at 90 degrees to each other. Reflective striping shall be painted on the side facing the traffic control devices, or if not visible, facing the opposite direction of traffic.

1-½ Dia. Diameter core drilled hole through post at 10½" above finished grade.

2½ x 8½ Pressure treated wood rails

Type II sheeting material shall be installed on 7¼" x 10½" panels made of 0.015" aluminum sheeting material. Painted wood strips shall be alternating red and white stripes at 90 degrees to each other. Reflective striping shall be painted on the side facing the traffic control devices, or if not visible, facing the opposite direction of traffic.

1-½ Dia. Diameter core drilled hole through post at 10½" above finished grade.

2½ x 8½ Pressure treated wood rails

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2½ x 8½ Pressure treated wood rails

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