

STEEL TRAFFIC BARRIERS & WOOD POST

Any product which meets the requirements of the Ministry of Transportation and Infrastructure Standard Specifications for Highway Construction, of Section 312 - Steel Traffic Barriers & Wood Posts, qualifies under this section.

STEEL TRAFFIC BARRIERS & STEEL POST

Products require FHWA approval and passing NCRHP TL-3 and TL-4 testing.

ACCEPTED PRODUCTS	ACCEPTED PRODUCTS
NU-Guard 31 Roadside Guardrail System (1156)	

WATER FILLED

Products are no longer listed in this category. See Highway Safety Devices – Barriers – Water Filled for additional information.

ACCEPTED PRODUCTS	
Yodock Barrier System (341) – Temporary listing as this is a construction product	

TRAFFIC SIGN

BASES

CONCRETE SINGLE POST SIGN BASES

ACCEPTED PRODUCTS
Ericsson (523) Ericsson Sign base weights must be close to design requirements. In complying with Drawing SP635-3.6.3, Product is acceptable with Ericson's square galvanized steel tubing inner sleeve protruding a minimum of 35mm from the top level of the concrete base.

ROUND SIGN POST - BREAKAWAY BASE

ACCEPTED PRODUCTS	
Quickfix Sign Base QF 001 (182)	Kalifix (900) (note: contact HQ Traffic for trial use)
SkiRil Sign Breakout- Flush Mounted Breakaway Base (Oct 2005) (183)	

ALTERNATE BACKFILL FOR CONCRETE SINGLE POST SIGN BASES

ACCEPTED PRODUCTS	
BMK Polecrete (989)	Chemque Q-Set 250 (1110)

ALTERNATE SINGLE SIGN BASE ATTACHMENT

ACCEPTED PRODUCTS	TRIAL PRODUCTS
Springy Base (1089)	Adapt-Eze sign connection (1157) confirmation for trial required with MoT prior to application for Concrete Roadside Barrier Sign System.