



D4

INFRASTRUCTURE & CONSTRUCTION

PRODUCT

Crash Barriers (Highway Safety Barriers)

W-Beam and Thrie-Beam, hot-dip galvanized



OVERVIEW

Crash Barriers, also known as Highway Safety Barriers or Guardrails, are designed to enhance road safety by preventing vehicles from leaving the roadway and reducing the severity of collisions.

SPECIFICATIONS

BEAM TYPES	W-Beam and Thrie-Beam Crash Barrier Systems
MATERIAL	High-quality Hot-Dip Galvanized (HDG) steel
POST OPTIONS	C-Post · Sigma Post · U-Post
AVAILABILITY	Available in standard project specifications

SYSTEM COMPONENTS

W-Beam Crash Barriers Thrie-Beam Crash Barriers Guardrails Bridge Barriers Median Barriers Steel Posts

End Terminals Spacer Blocks Fasteners Reflective Delineators Complete Crash Barrier Accessories

APPLICATIONS

Highways Bridges Airports Industrial Facilities Infrastructure Projects

KEY FEATURES

- Maximum strength
- Durability
- Corrosion resistance
- Long-term safety performance

Enquire — Crash Barriers

WhatsApp +977 9852033007 · kediawaterhouse@gmail.com · Stocked in Biratnagar, supplied across Nepal