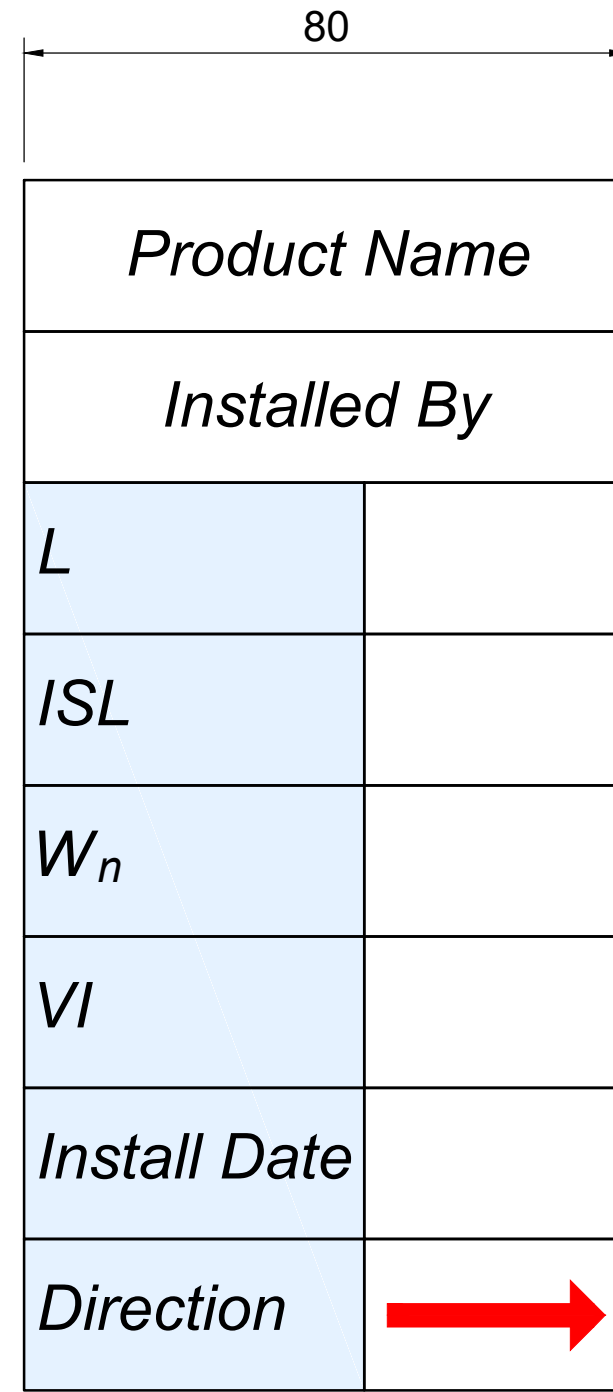


Identification Label for Road Restraint System - Safety Barrier - Left



Identification Label for Road Restraint System - Safety Barrier - Right

- NOTES:
1. IDENTIFICATION LABELS SHALL BE LOCATED AT THE START AND END OF A LENGTH OF BARRIER AND AT CHANGES IN PERFORMANCE WITHIN THE BARRIER LENGTH. WHERE A MANUFACTURED TRANSITION IS REQUIRED FOR A CHANGE IN PERFORMANCE A SEPARATE LABEL AS PER CC-SCD-00417 IDENTIFICATION LABEL FOR ROAD RESTRAINT SYSTEM - TRANSITION, TERMINAL AND CRASH CUSHION SHALL BE REQUIRED
 2. ALL IDENTIFICATION LABELS SHALL BE ROAD FACING, VISIBLE, LEGIBLE AND INDELIBLE
 3. PEEL ADHESION LABEL IDENTIFICATION PROPERTIES SHALL COMPLY WITH PSTC-1, 15-MIN, RT 21°C AND ACHIEVE A MINIMUM VALUE OF 0.89KG/CM
 4. OUTDOOR DURABILITY SHALL BE RATED FOR A DURATION OF 7 (SEVEN) YEARS (UNPRINTED)
 5. SURFACE FINISH OF IDENTIFICATION LABELS SHALL ENSURE A TYPICAL VALUE OF 40% TO 60% BASED ON A GLOSS METER 60° REFLECTION
 6. "INSTALLED BY" SHOULD INCLUDE THE COMPANY NAME ONLY. COMPANY LOGO/ BRANDING IS NOT PERMITTED
 7. ALL DIMENSIONS SHOWN ARE IN MM
 8. ABBREVIATIONS:
 - L - CONTAINMENT LEVEL
 - ISL - IMPACT SEVERITY LEVEL
 - W_n - NORMALISED WORKING WIDTH
 - VI - VEHICLE INTRUSION
 - INSTALL DATE - DATE SYSTEM INSTALLED ON SITE



ACTIVITY



STREAM

STANDARD CONSTRUCTION DETAILS (SCD)

PUBLICATION TITLE

IDENTIFICATION LABEL FOR ROAD RESTRAINT SYSTEM - SAFETY BARRIER

HISTORICAL REFERENCE

N/A

DOCUMENTATION SET

STANDARDS

PUBLICATION DATE

JUNE 2020

PUBLICATION NUMBER

CC SCD 00416