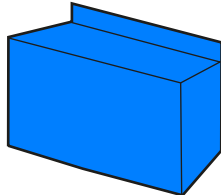


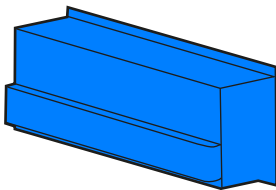
B 0 DEFO 00 00 DO

Frontal Impact



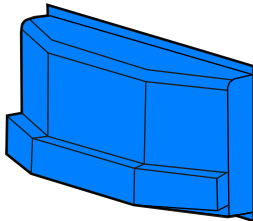
M 0 DEFO 00 00 DB

Frontal Oblique Impact



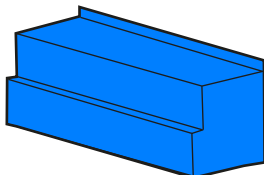
M 0 DEFO 00 00 DN

Rear and Side Impact



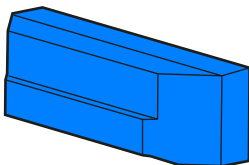
M 0 DEFO 00 00 DI

Side Impact



M 0 DEFO 00 00 DE

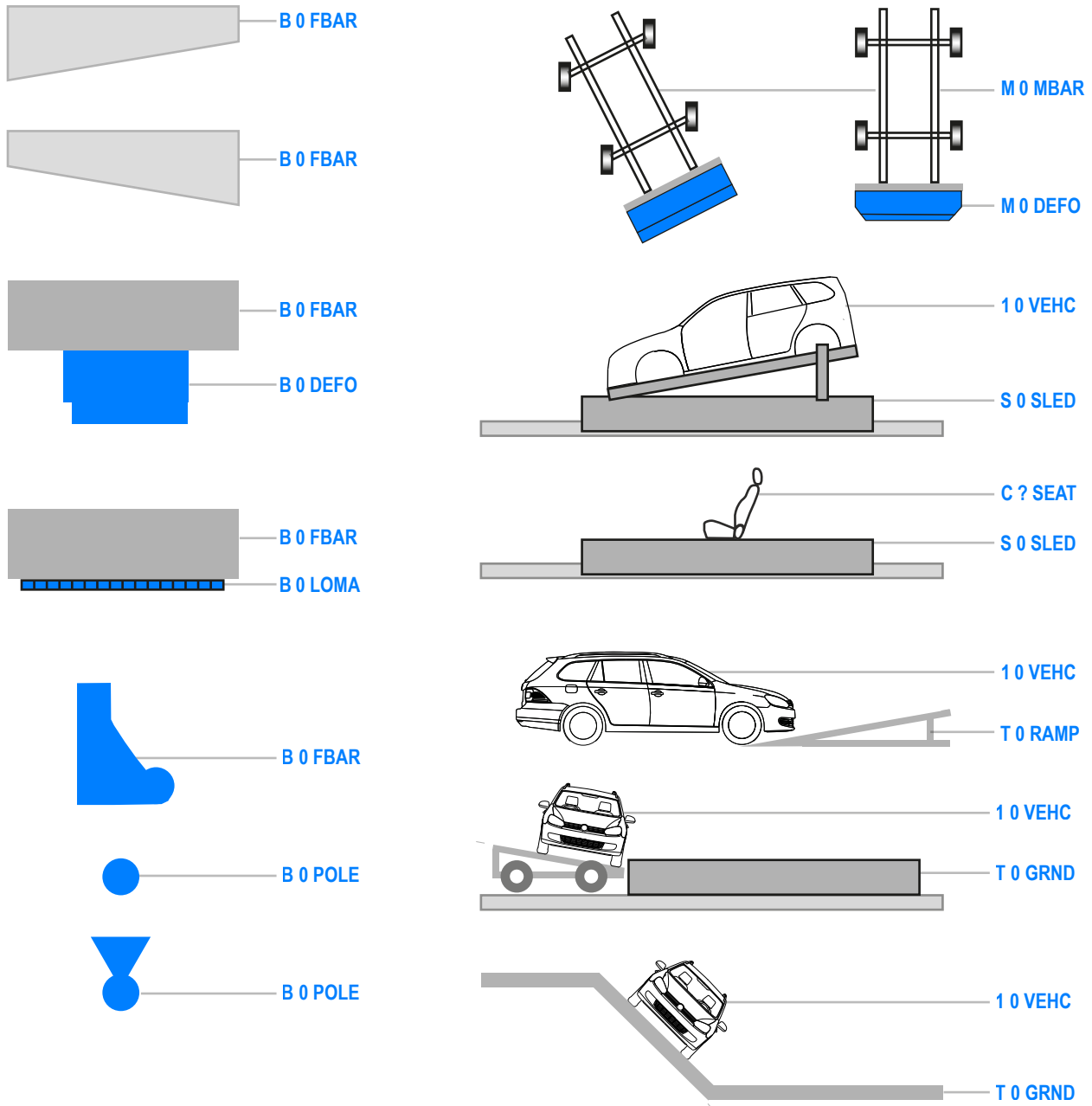
Side Impact



M 0 DEFO 00 00 DA

Side Impact

B 0 DEFO 00 00 DO Deformable Element for Offset Tests
M 0 DEFO 00 00 DB Deformable Element according NHTSA Oblique Test
M 0 DEFO 00 00 DN Deformable Element according NHTSA Rear and Side Tests
M 0 DEFO 00 00 DI Deformable Element according IIHS Test
M 0 DEFO 00 00 DE Deformable Element EuroNCAP Advanced 2000
M 0 DEFO 00 00 DA Deformable Element AEMDB



| | |
|----------|--|
| ? 0 VEHC | Vehicle ? (1...9) |
| B 0 FBAR | Fixed Barrier |
| B 0 POLE | Pole |
| M 0 MBAR | Mobile Barrier |
| ? 0 LOMA | Load Cell Matrix |
| ? 0 DEFO | Deformable Element |
| S 0 SLED | Sled |
| C ? SEAT | Seat (possible for tests without vehicle structure) |
| T 0 GRND | Surface/Plane of Sand Bed, Embankment or Testrig |
| T 0 RAMP | Ramp - part with variable height or angle to turn vehicles |