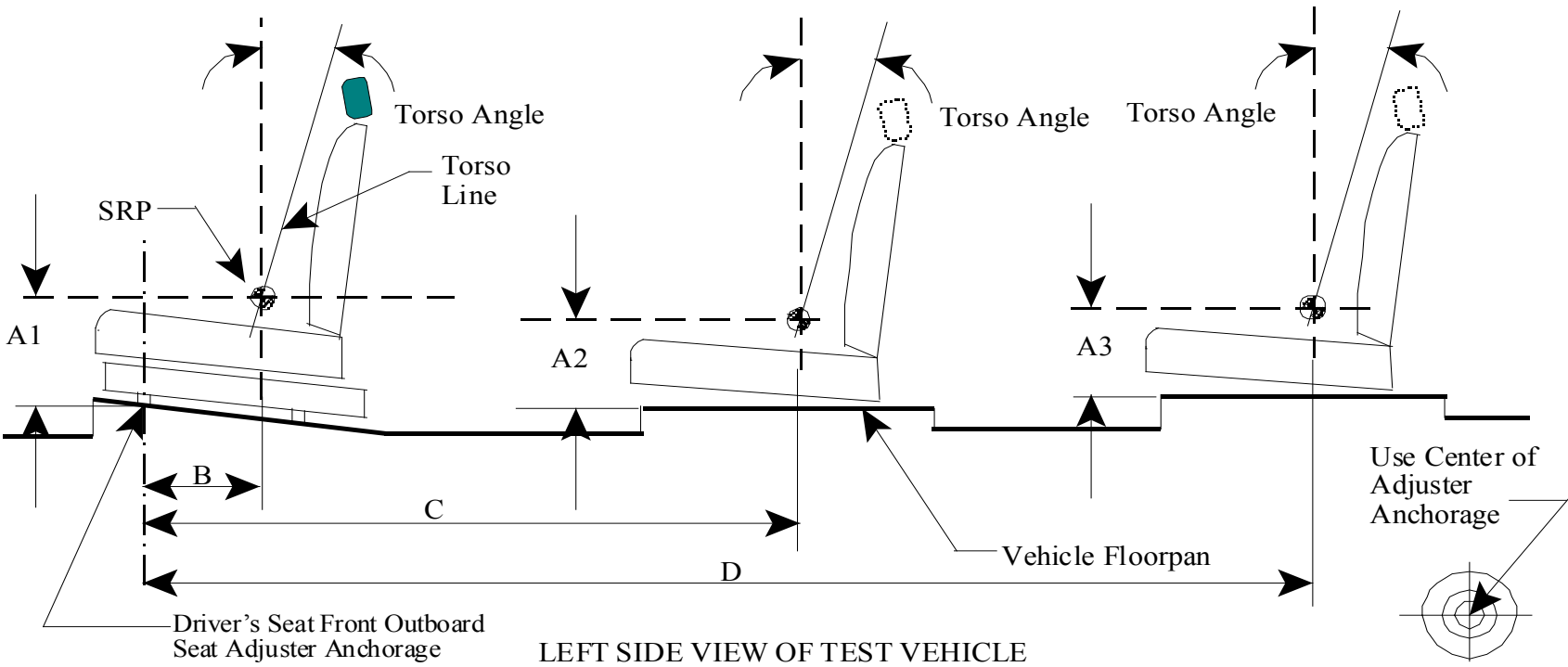


SEAT REFERENCE POINT (SRP) AND TORSO ANGLE DATA
FMVSS No. 225
(All dimensions in mm¹)

MODEL YEAR: _____ / MAKE: _____ / MODEL: _____ / BODY STYLE: _____

SEAT STYLE: FRONT ROW: _____ / SECOND ROW: _____ / THIRD ROW: _____



LEFT SIDE VIEW OF TEST VEHICLE

Table 1. Seating Positions¹ and Torso Angles

		Left (Driver Side)	Center (if any)	Right
A1		(Driver)		(Front Passenger)
A2				
A3				
B				
C				
D				
Torso Angle (degree)	Front Row			
	Second Row			
	Third Row			

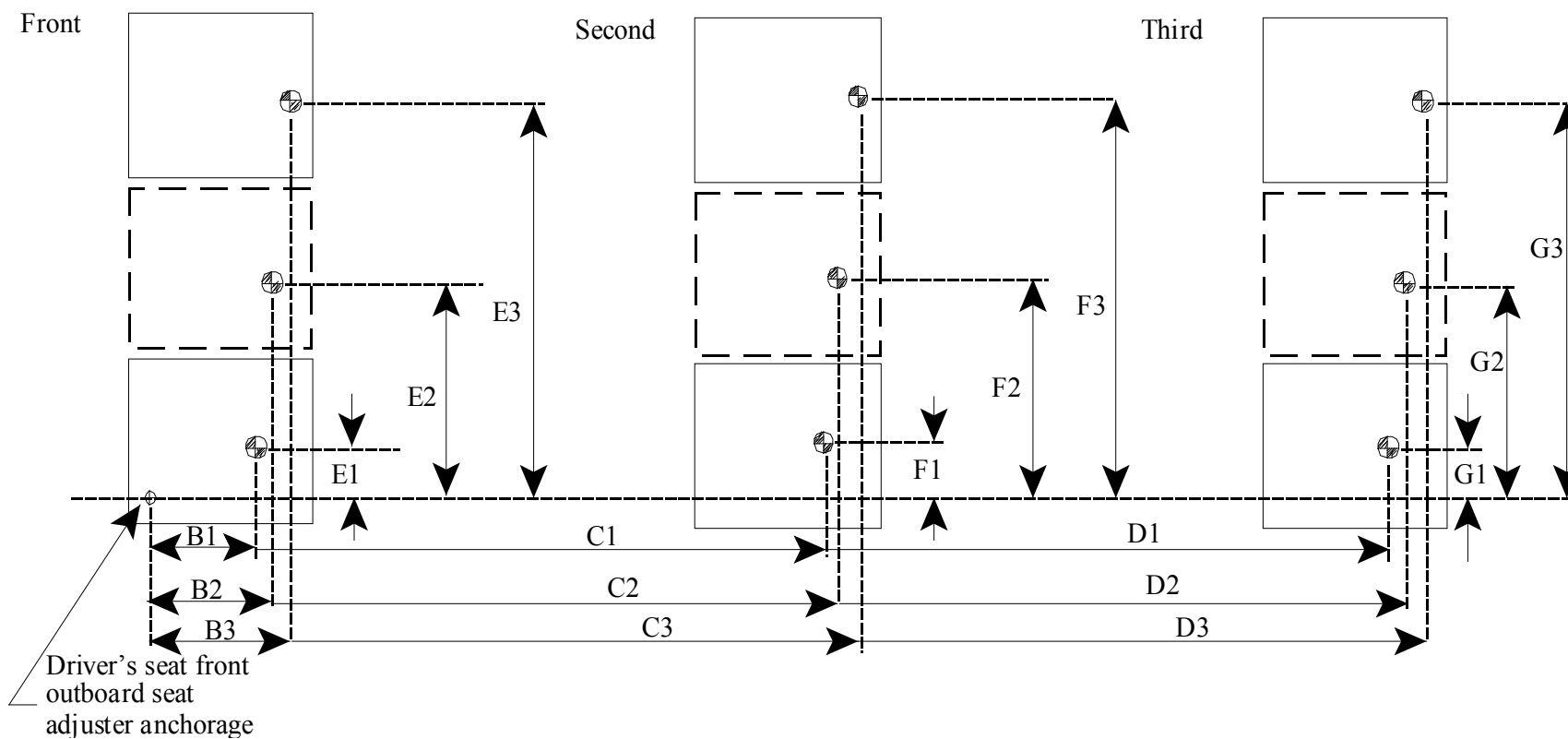
Note: All dimensions are in mm. If not, provide the unit used.

SEATING REFERENCE POINT

FMVSS No. 225
(All dimensions in mm)

MODEL YEAR: _____ / MAKE: _____ / MODEL: _____ / BODY STYLE: _____

SEAT STYLE: FRONT ROW: _____ / SECOND ROW: _____ / THIRD ROW: _____



FORM 225

Table 2. Seating Reference Point and Tether Anchorage Locations

Seating Reference Point (SRP)		Distance From Driver's front outboard seat adjuster anchorage ¹
Front Row	B1	
	E1	
	B2	
	E2	
	B3	
	E3	
Second Row	C1	
	F1	
	C2	
	F2	
	C3	
	F3	
Third Row	D1	
	G1	
	D2	
	G2	
	D3	
	G3	

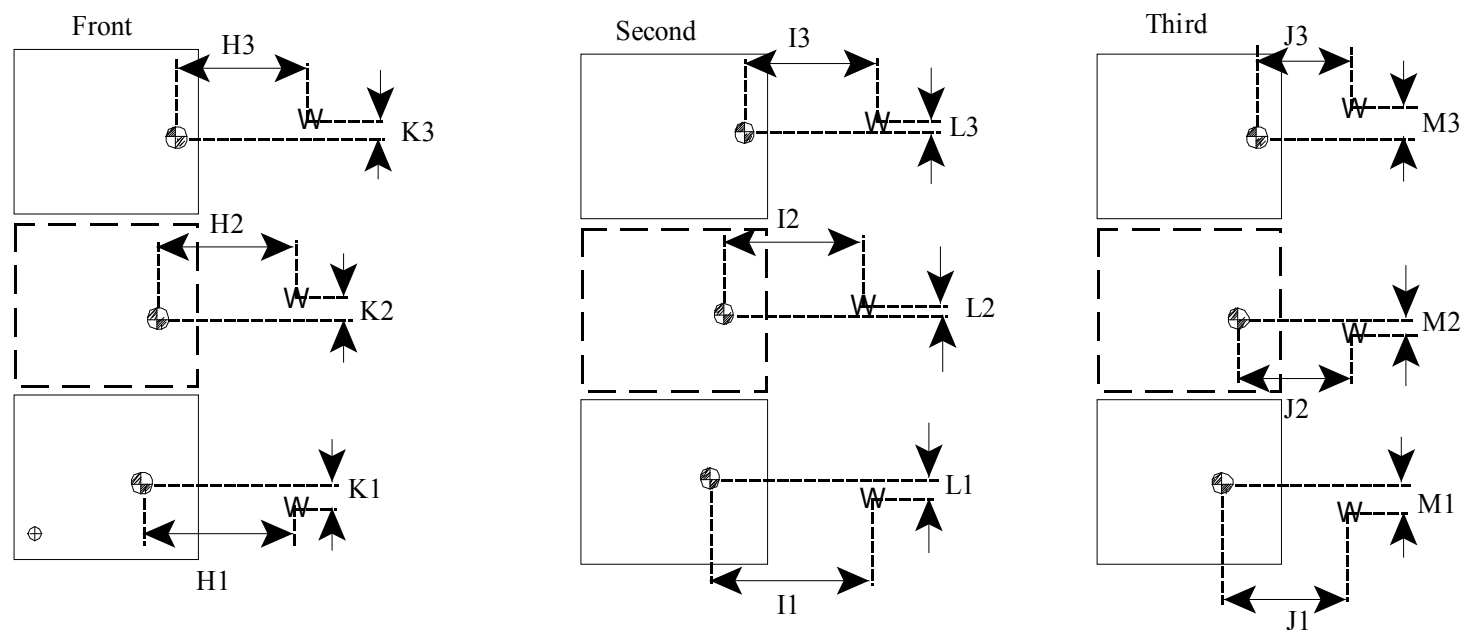
Note: Use the center of anchorage.

TETHER ANCHORAGE LOCATIONS

FMVSS No. 225
(All dimensions in mm)

MODEL YEAR: _____ / MAKE: _____ / MODEL: _____ / BODY STYLE: _____

SEAT STYLE: FRONT ROW: _____ / SECOND ROW: _____ / THIRD ROW: _____



⊕: SRP

W: Tether anchorage

Note: The location shall be measured at the center of anchorage.

FORM 225

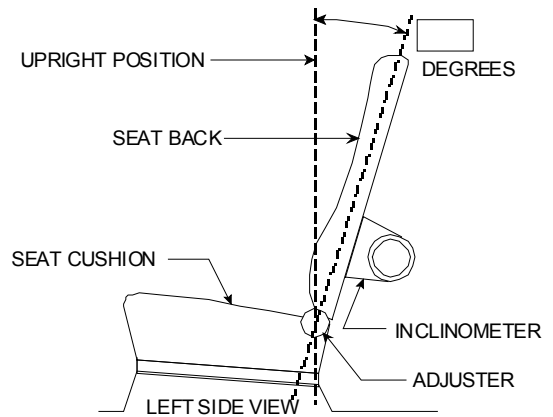
Table 3. Seating Reference Point and Tether Anchorage Locations

Seating Reference Point (SRP)	Distance From SRP	
Front Row	H1	
	K1	
	H2	
	K2	
	H3	
	K3	
Second Row	I1	
	L1	
	I2	
	L2	
	I3	
	L3	
Third Row	J1	
	M1	
	J2	
	M2	
	J3	
	M3	

Note: Use the center of anchorage.

NOMINAL DESIGN RIDING POSITION

For adjustable driver, passenger, 2nd row, and 3rd row seat backs, describe how to position the inclinometer to measure the seat back angle. Include a description of the location of the seat back adjustment latch detent if applicable. Indicate if applicable, and how the detents are numbered (Is the first detent “0” or “1”?). Indicate if the seat back angle is measured with the dummy in the seat.



Seat back angle for driver’s seat = _____ degrees.

Measurement Instructions:

Seat back angle for passenger's seat = _____ degrees.

Measurement Instructions:

Seat back angle for 2nd row seat = _____ degrees.

Measurement Instructions:

Seat back angle for 3rd row seat = _____ degrees.

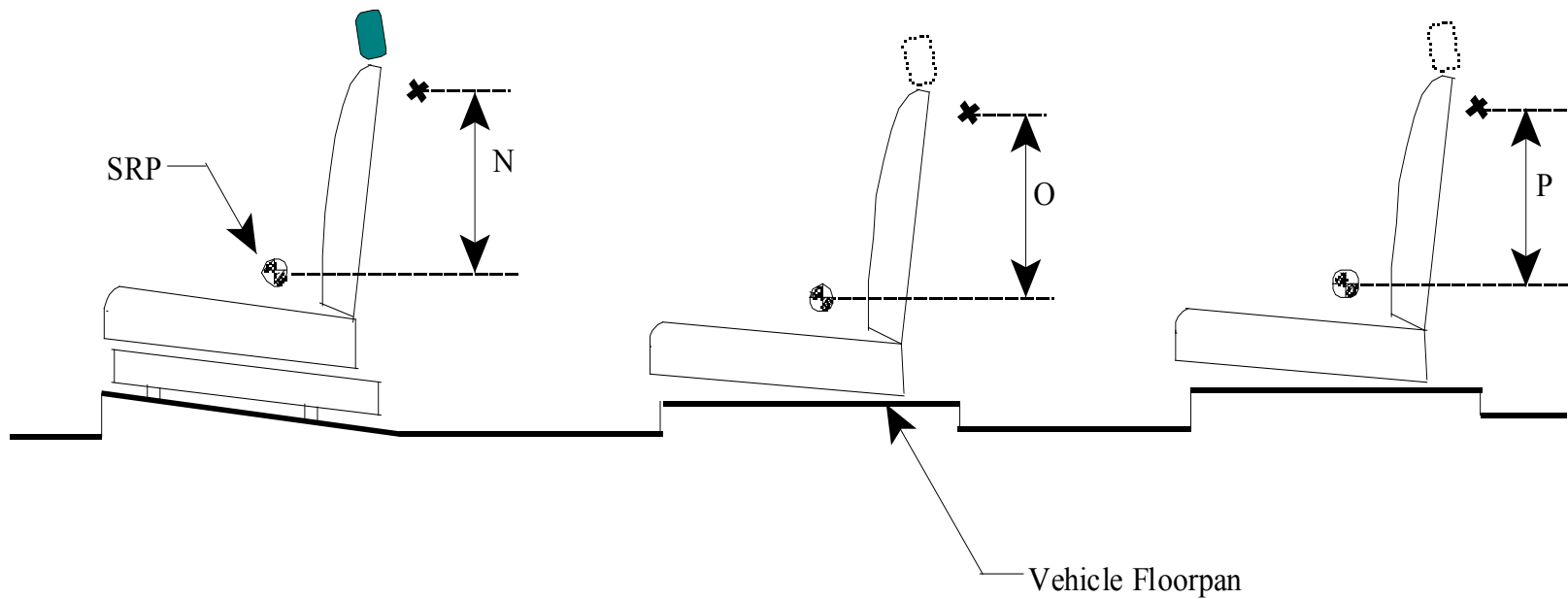
Measurement Instructions:

TETHER ANCHORAGE LOCATIONS - VERTICAL

FMVSS No. 225
(All dimensions in mm)

MODEL YEAR: _____ / MAKE: _____ / MODEL: _____ / BODY STYLE: _____

SEAT STYLE: FRONT ROW: _____ / SECOND ROW: _____ / THIRD ROW: _____



LEFT SIDE VIEW OF TEST VEHICLE

FORM 225

Table 4. Vertical Dimension For The Tether Anchorage

Seating Row	Vertical Distance From Seating Reference Point	
Front Row	N1 (Driver)	N/A
	N2 (Center)	
	N3 (Right)	
Second Row	O1 (Left)	
	O2 (Center)	
	O3 (Right)	
Third Row	P1 (Left)	
	P2 (Center)	
	P3 (Right)	

Note: All dimensions are in mm. If not, provide the unit anchorage.

For each vehicle, provide the following information:

1. How many designated seating positions exist in the vehicle? _____
2. How many designated seating positions are equipped with lower anchorages and tether anchorages? Specify which position(s). _____
3. How many designated seating positions are equipped with tether anchorages? Specify which position(s).

4. Lower Anchorages Marking and Conspicuity: Whether the anchorages are certified to S9.5(a) or S9.5(b) of FMVSS No. 225.
