

The diagram illustrates four different parking configurations with their respective dimensions:

- 90° PARKING:** Shows a row of vehicles parked perpendicular to the curb. Dimensions include a 9' vehicle length, 20' vehicle width, 25' (25') spacing between vehicles, and a 45' total width. A 5' curb width is also indicated.
- 60° PARKING:** Shows vehicles parked at a 60-degree angle. Dimensions include a 9' vehicle length, 20' vehicle width, 10.4' vehicle width, 10' vehicle length, 17.3' spacing between vehicles, and a 22' total width. A 19' (25') spacing is also indicated.
- 45° PARKING:** Shows vehicles parked at a 45-degree angle. Dimensions include a 9' vehicle length, 20' vehicle width, 12.7' vehicle width, 14.1' vehicle length, 14.1' spacing between vehicles, and a 20.5' total width. A 15' (22') spacing is also indicated.
- 30° PARKING:** Shows vehicles parked at a 30-degree angle. Dimensions include a 9' vehicle length, 20' vehicle width, 18' vehicle width, 17.3' vehicle length, 10' spacing between vehicles, and an 18' total width. A 13' (20') spacing is also indicated.