



Q: At 7.00 sec, identify the correct 3D bounding box localization for **<R1>** from a single frame. (unit: cm, °).

✓

```
{  
    dimensions: [23.62, 3.51, 2.79],  
    central_point: [5.88, 9.73, 51.40],  
    orientation:  
    {  
        yaw: 167.42,  
        pitch: 15.93,  
        roll: 59.99  
    }  
}
```

✗

```
{  
    dimensions: [22.87, 3.12, 2.79],  
    central_point: [5.88, 9.73, 51.15],  
    orientation:  
    {  
        yaw: 167.42,  
        pitch: 12.18,  
        roll: 63.74  
    }  
}
```