

## *Auxiliary Test Equipment*

**The following equipment is recommended :**

### **Test room surface**

A normal surface that is hard, smooth, flat, not carpeted and not slippery should be used. If possible the test person should be barefooted.

### **Foam surface**

The foam should have a height of 10 cm, length 250 cm, width 44 cm and a density of 25 kg/m<sup>3</sup> (40% DIN 53577). The length is necessary to accommodate tandem walking tasks.

### **Stool**

A simple armless stool without rollers and adjustable in height should be used. The height of the stool should be adjusted so that the test person's knees form a right angle. The starting position for the arms should be hanging down, not resting on the knees.

### **Stairs**

A set of stairs with two upward and two downward steps and with a step height of 23 cm and preferably no handrails can be used.



### **Barriers**

Construction bricks (21 cm high) and wooden slats (3 x 3 x 120 cm) can be used. When the wooden slats are laid across the bricks, they act as a barrier 24 cm high. Four such barriers, spread 1m apart, should be used.

