



ARHITEKTONSKE BARIJERE

Nastavna cjelina:

STRUKTURA I SADRŽAJ STAMBENE ZGRADE

SASTAVILA:
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STAMBENE I JAVNE ZGRADE 4.R

Arhitektonske barijere



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3. Arhitektonske barijere



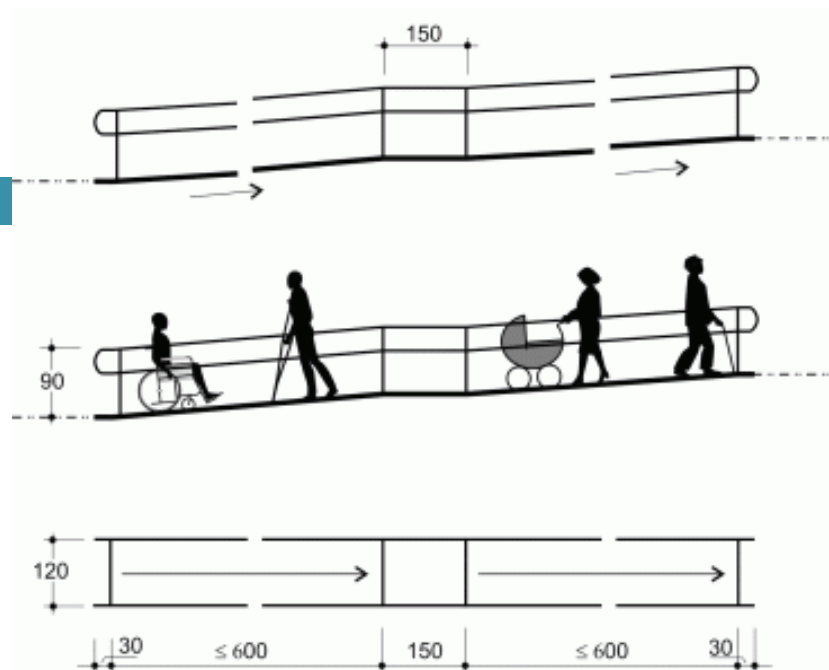
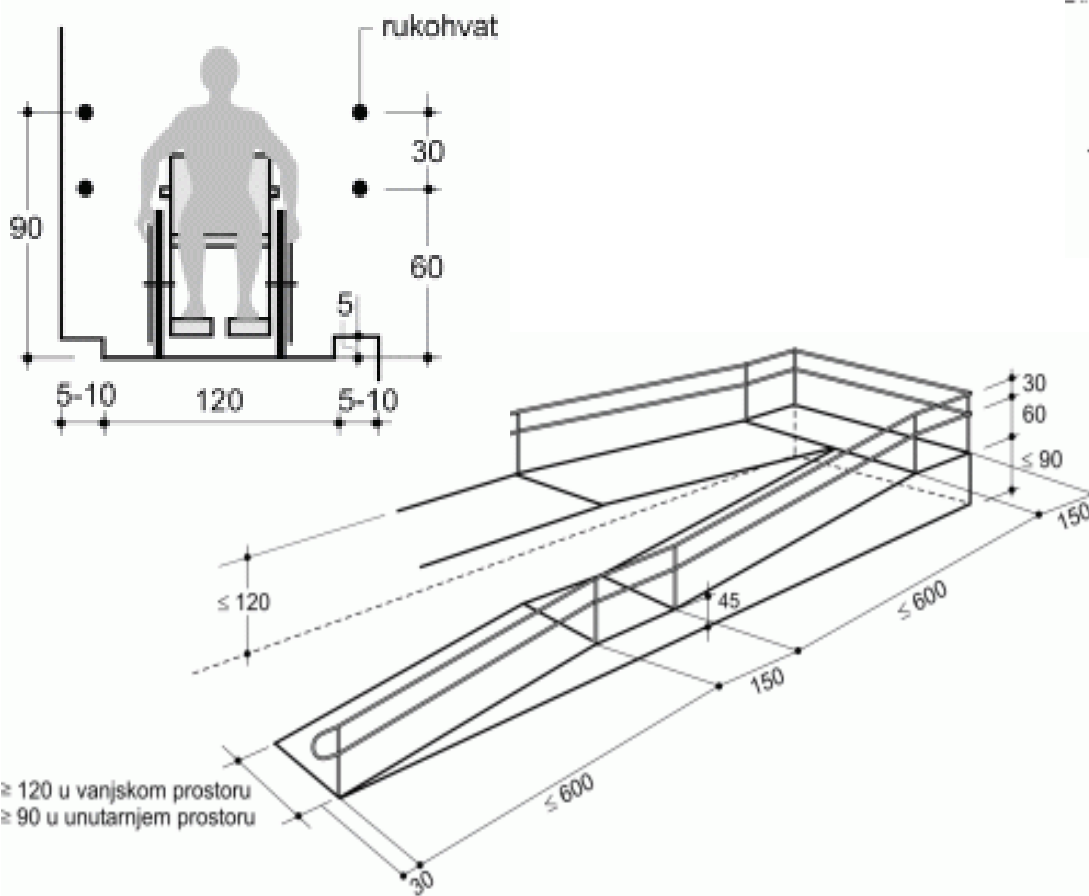
Arhitektonske barijere

- Arhitektonske barijere su arhitektonski elementi koji predstavljaju **prepreke** slobodnom kretanju slabije pokretnim osobama (invalidi, starije osobe, djeca u kolicima...)
- Grupe osoba sa posebnim potrebama obzirom na potrebe
 - ▣ Sa oštećenjima ruke,
 - ▣ Osobe koje ne vide (slabovidne osobe)
 - ▣ Osobe koje koriste ortopedska pomagala
 - ▣ Osobe koje koriste invalidska kolica
- **Barijere treba ukloniti iz okoliša, ulaza u građevine i u stanu**

Arhitektonske barijere

Prilazne rampe

- **nagib do 5%**



Duljina do 6m

Najmanja širina 120cm vani,
90cm unutra

Bar s jedne strane rukohvat

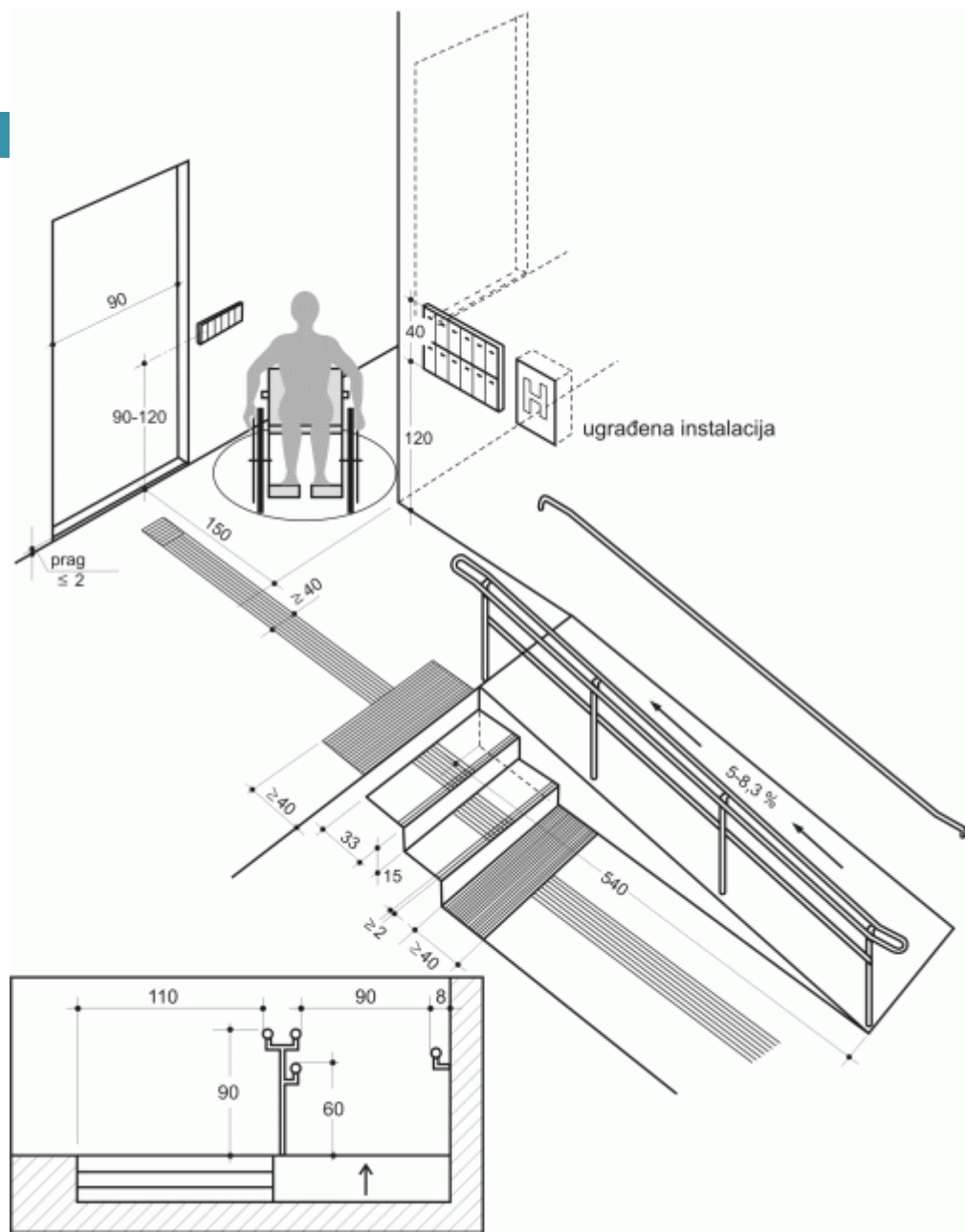
Sve podne površine moraju
biti **PROTUKLIZNE**

Arhitektonske barijere



Unutrašnjost zgrade

- Pristupačnost zgrade se mjeri od portafona
- Najveća visina zvona do 120cm
- Ako je prag viši od 2cm treba izraditi rampu
- Svi putovi u zgradi moraju biti najmanje 150cm a okretište 150x150cm
- Sva vrata moraju biti najmanje svijetle širine 90cm
- Visina stuba je 15cm ako nema lifta a ako ga ima 17,5cm



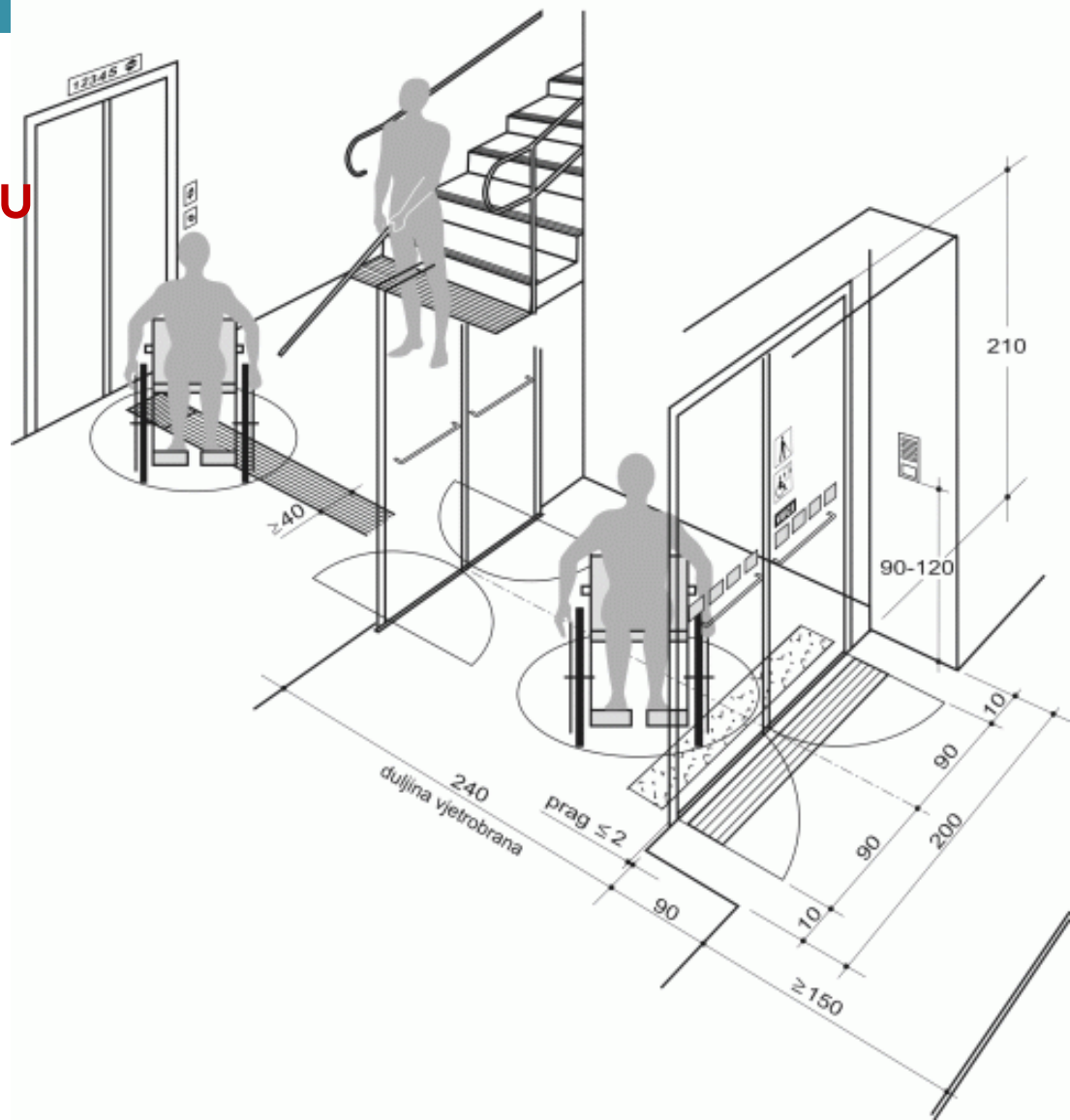
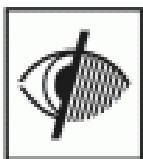


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Ulazni prostor u zgradu

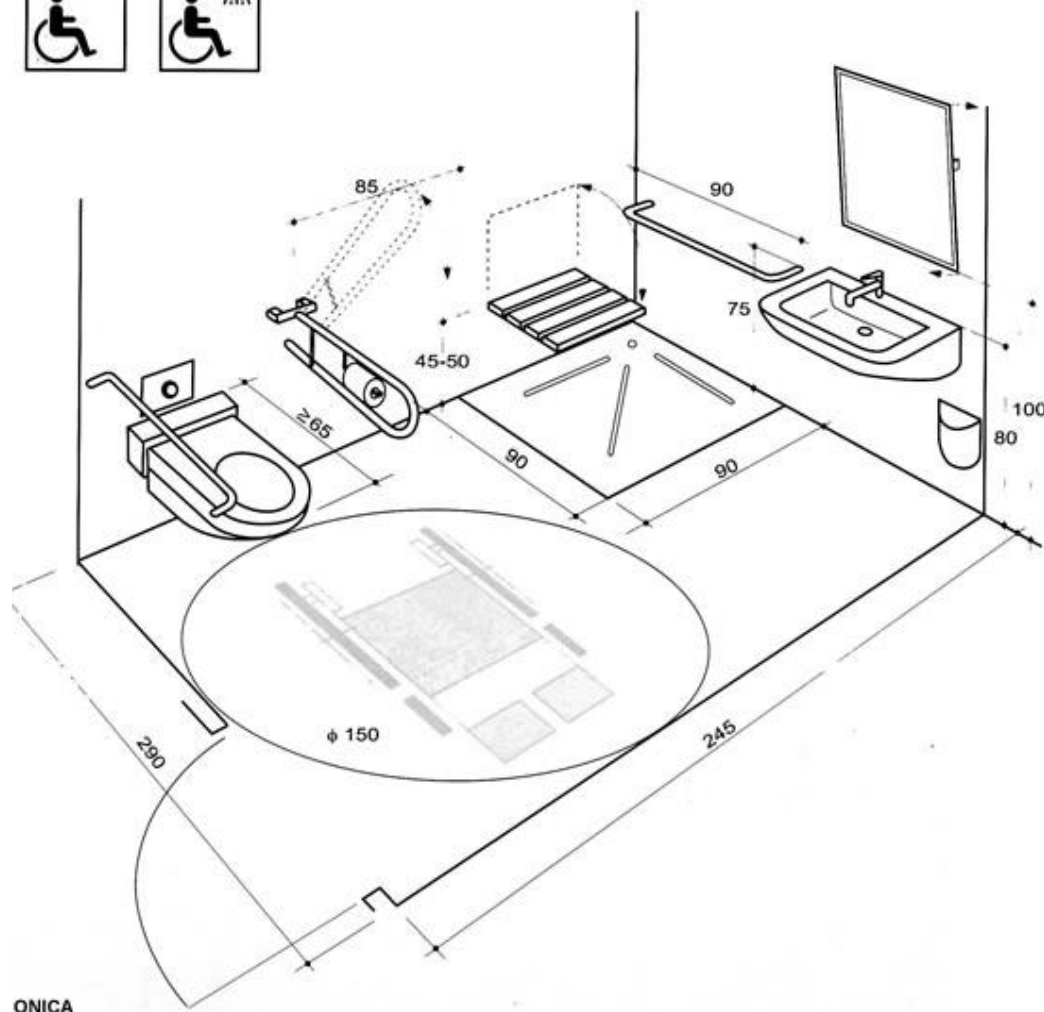


3. Arhitektonske barijere

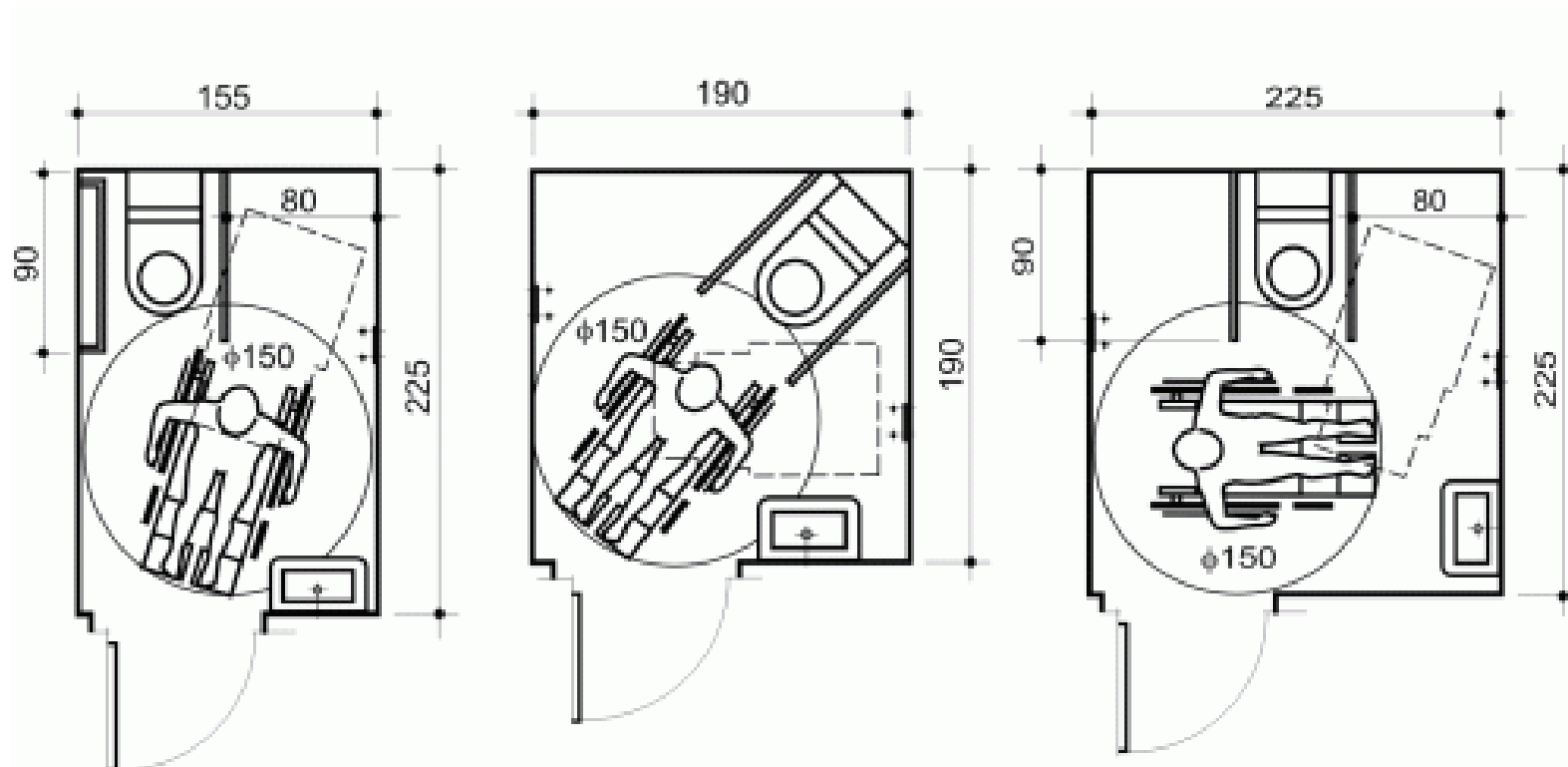


Unutrašnjost stana

- Sva vrata moraju biti najmanje svijetle širine 90cm
- Treba osigurati u stanu zaokretno mjesto Ø150cm
- Pokraj WC školjke osigurati najmanje 90cm manipulativnog prostora
- Tuš kada sa odvodom u podu
- Ležeća kada mora biti pristupačna s tri strane



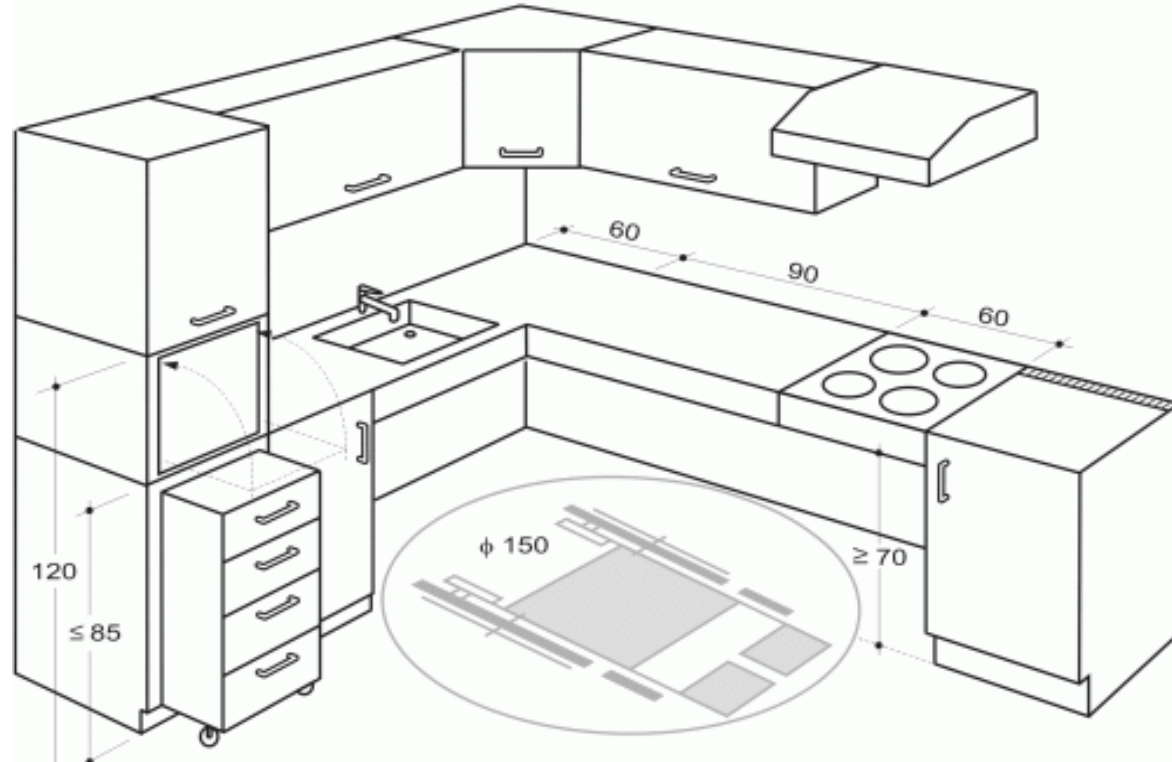
Arhitektonske barijere



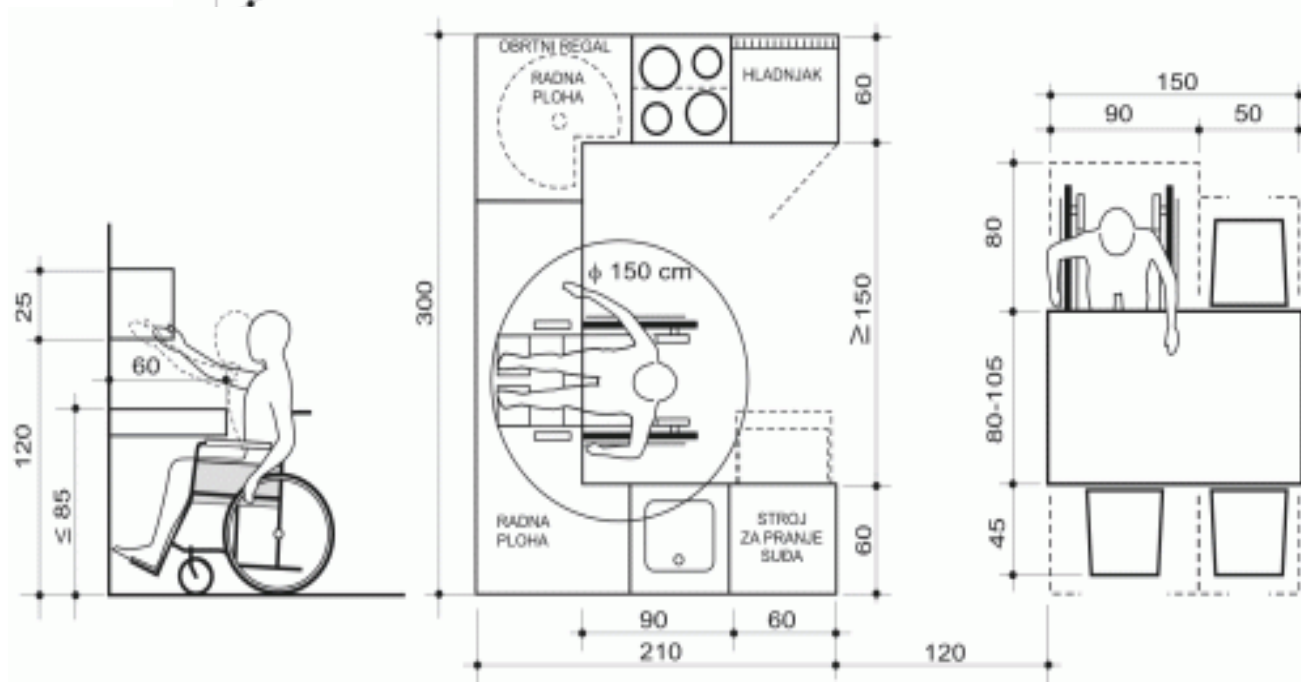




- Elektro prekidači moraju biti na visini do 120cm od poda
- Utičnice trebaju biti na visini od 60cm od poda



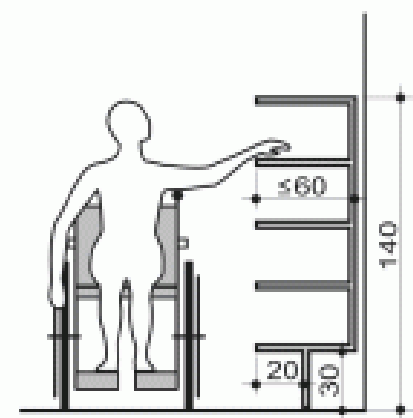
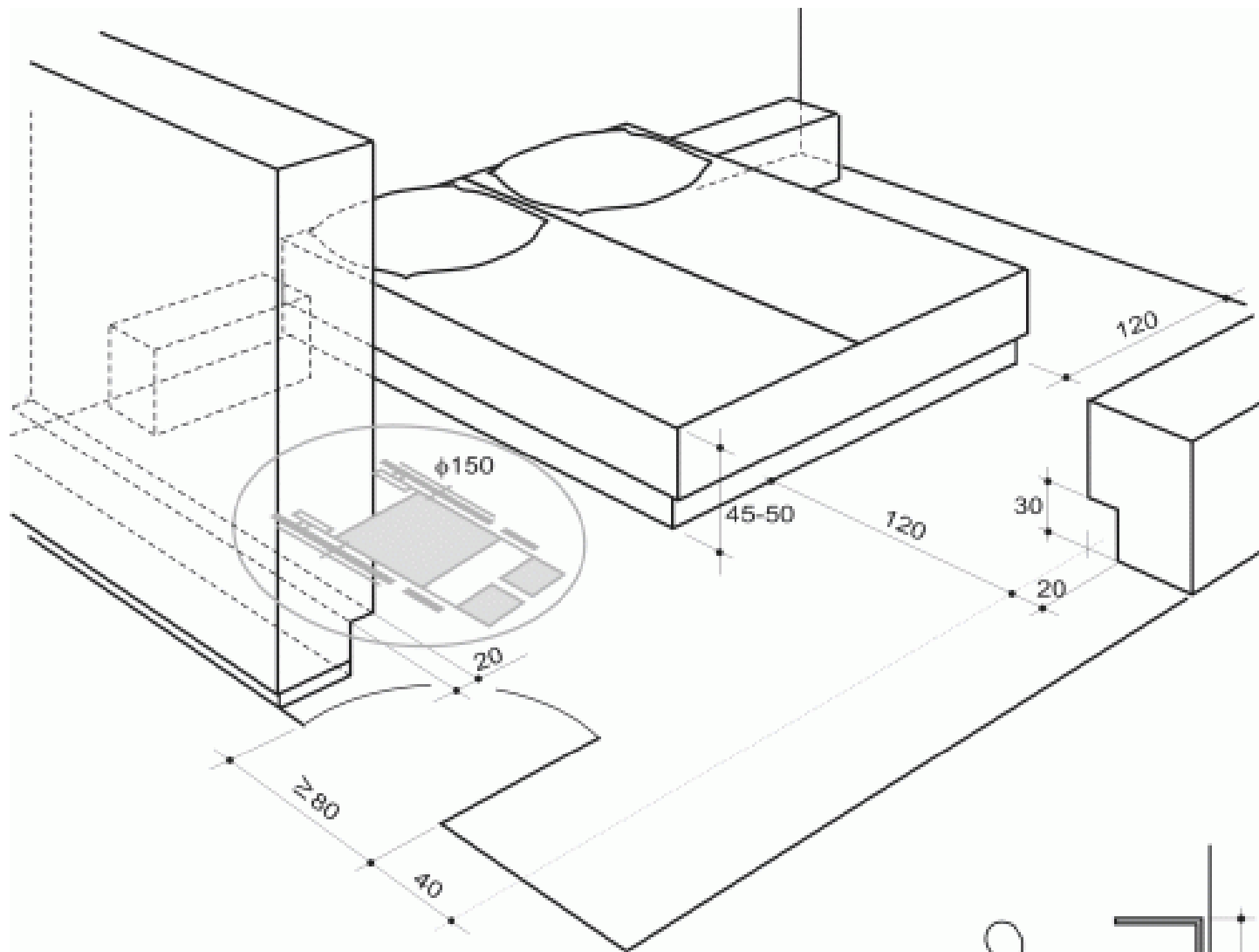
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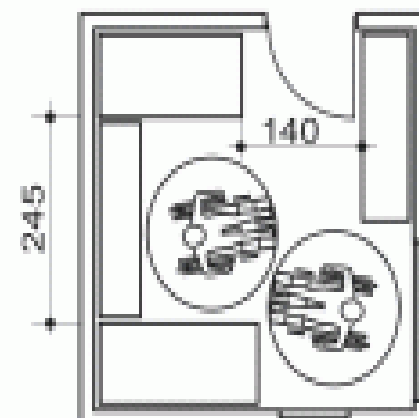
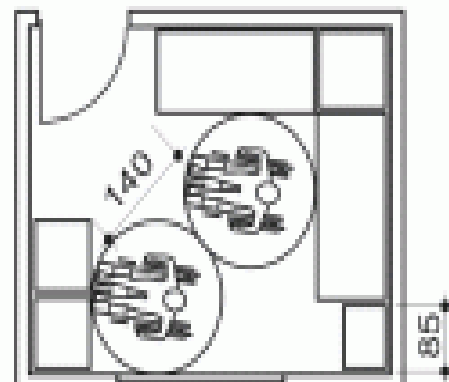
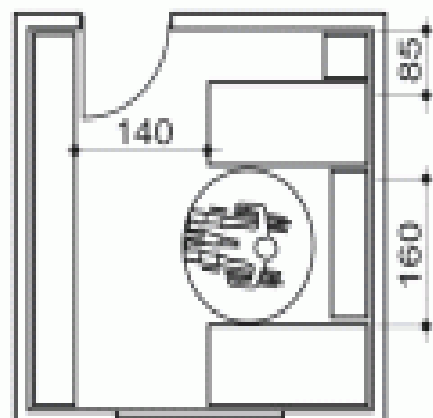
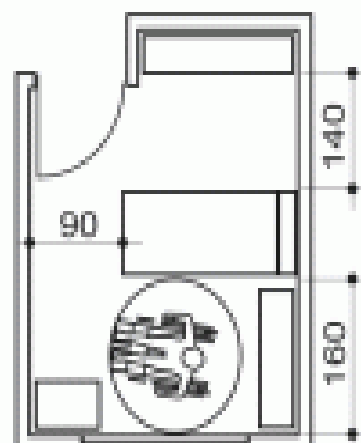




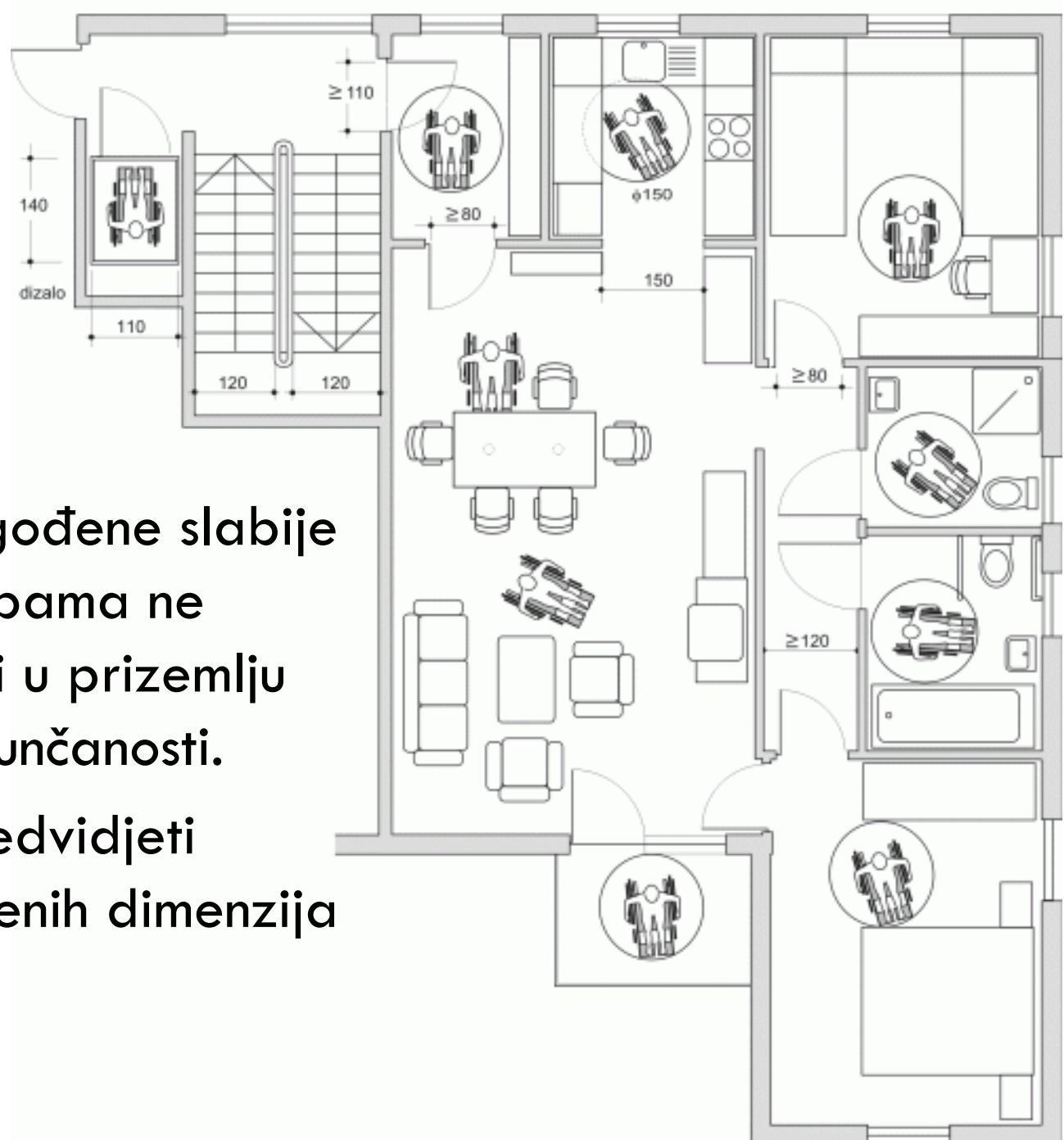




Spavaća soba

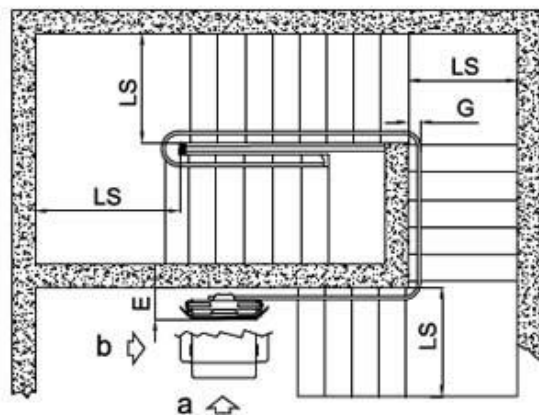
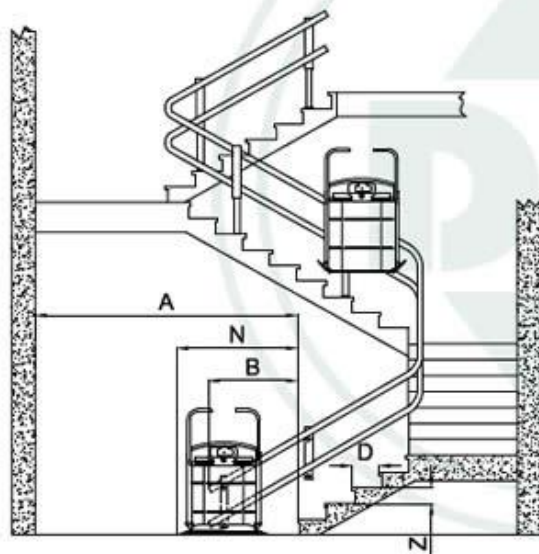






- Stanove prilagođene slabije pokretnim osobama ne treba planirati u prizemlju zbog slabe osunčanosti.
- Zato treba predvidjeti dizalo primjerenih dimenzija

Nazivna nosivost	230 kg
Brzina vožnje	0,1 m/s
Napon napajanja	220 V - mon.
Snaga	1 kW



- A = 1500 (pristup "a")
- A = 2500 (pristup "b")
- LS = min. (G + 1100)
- G = 140 - 300
- B = D + 200
- N = D + 500
- E = 400
- P = 900
- L = 1000

