

Graphics for Illustration of accessibility barriers that your establishment might encounter that are preventing costumers with disabilities to access to your goods and services.

Not Accessible parking space available

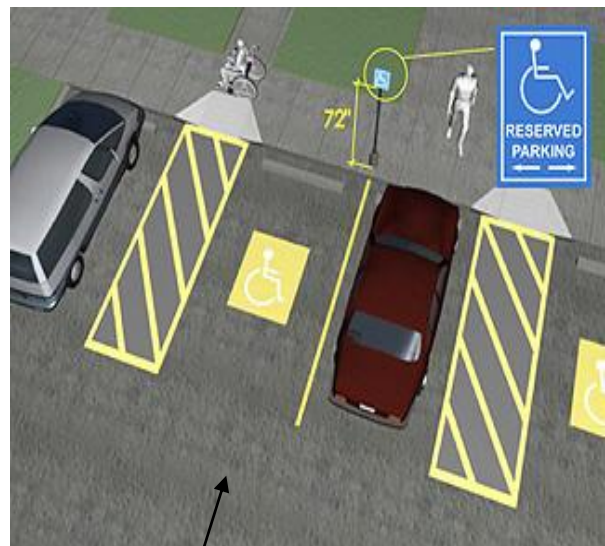
This picture illustrate a parking lot with not accessible parking space



Not accessible parking space available for disabled driver

Possible Solution

This picture illustrate a parking lot with accessible parking spaces



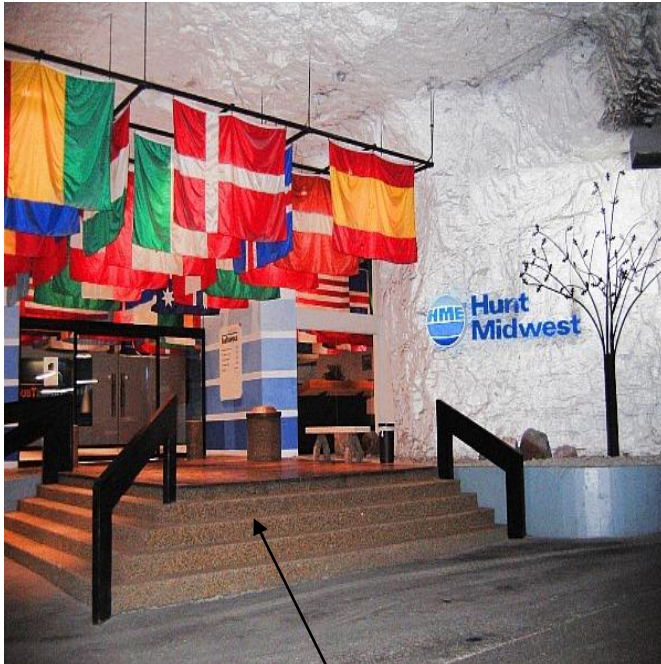
Designated an accessible parking space located at accessible route with adjacent accessible aisles and sign

1991 ADAAG: [Section 4.1.2 \(5\) \(a\) \(b\)](#) and [Section 4.6 Parking and Drop-Off Areas](#)

2010 ADA Standards: [Section 208](#) and [Section 209*](#)

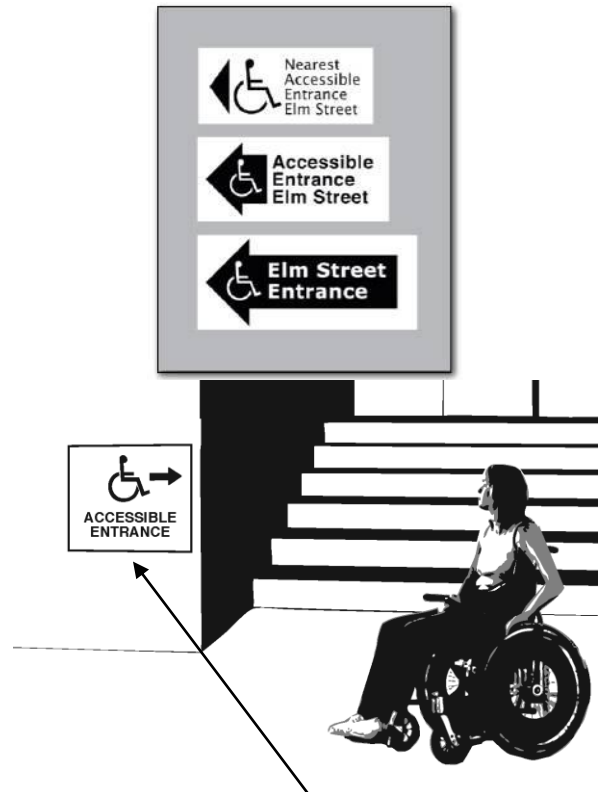
* See Resources Section

Approaching an Inaccessible Entrance



Building main entrance with five steps

Possible Solution



Install signs on route before people get to inaccessible entrances so that people do not have to turn around and retrace route

1991 ADAAG: [Section 4.1.3 \(16\) \(b\)](#) and [Section 4.30](#)

2010 ADA Standards: [Section 216.3](#) and [Section 703.5](#)

**Inaccessible
Approach/Entrance**



Medical office building with a six steps main entrance

Possible Solution



The Medical office has build a side ramp permanent to make a six steps entrance accessible

1991 ADAAG: [Section 4.8 Ramps](#)

2010 ADA Standards: [Section 405 Ramps](#)



A community health care clinic at an old building has a three steps entrance



The community health care clinic has build a side concrete ramp to make the entrance accessible

1991 ADAAG: [Section 4.8 Ramps](#)

2010 ADA Standards: [Section 405 Ramps](#)

This picture illustrate a state clinic that has three extensive steps at the main entrance



State Clinic three steps entrance

Concrete side ramp with appropriate hand rails and landing transition has been built to make this facility accessible

1991 ADAAG: [Section 4.8 Ramps](#)

2010 ADA Standards: [Section 405 Ramps](#)

This picture illustrate a not accessible main entrance of a private college located at an old building



4 inches step at the main entrance



Side portable ramp has been installed to make this college entrance accessible

ADA Title III Citation:

[Section 36.304 Removal of barriers](#)
[\(e\) Portable ramps](#)

A Person who use mobility aid such as wheelchair, crutches, etc will face difficulty to access an entrance when the pressure of a door is too heavy



Opening Door with too much force



Replace the closer

1991 ADAAG:

[Section 4.13.10 Door Closers](#)

[Section 4.13.11 Door opening force](#)

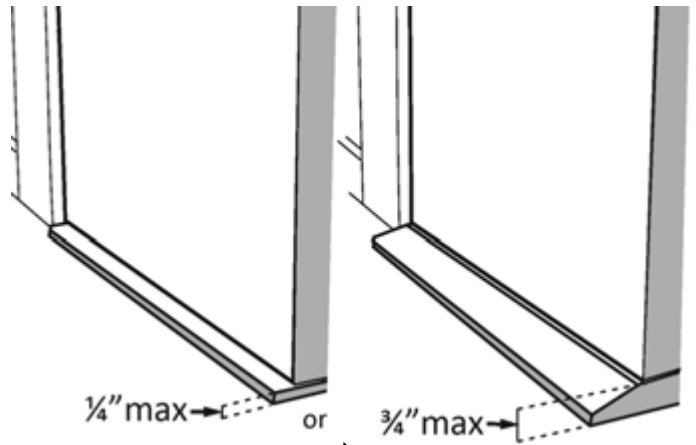
2010 ADA Standards:

[Section 404.2.8.1](#) Door Closers and Gate Closers

This image illustrate a doorway with a threshold that is more than ¼ inch high



This type of door threshold edge prevent someone who use a wheelchair to have easy access to a doorway



Remove or replace threshold

1991 ADAAG:

[Section 4.5.2](#) Changes in Level

[Section 4.13.8](#) Thresholds at Doorways

2010 ADA Standards: [Section 303](#) Changes in level and

[Section 404.2.5](#) Thresholds *

This picture illustrate very modern registration counter but not accessible for visitor who use a seated mobility device



Registration counter too high

Slide counter could be a simple and easy solution

1991 ADAAG: [Section 7.2\(2\)\(i\)\(ii\)\(iii\)](#) Sales and Service Counters

2010 ADA Standards: [Section 227.3](#) and [Section 904.4](#)

This picture illustrate a store aisle obstructed by standing object



Aisles that are obstructed by standing objects

This picture illustrate a store aisle free of obstruction



Clear the aisles of obstructed objects

1991 ADAAG [Section 4.3](#) accessible route

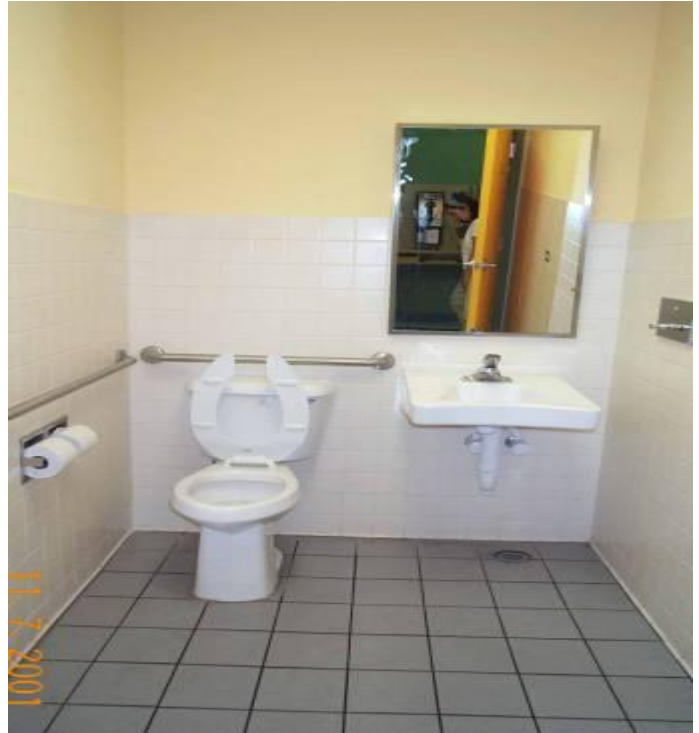
2010 ADA Standards: [Section 402](#) and [Section 403](#)*

* See Resources Section

This picture illustrate a restroom that do not has enough clearance and not accessible for a client who use a wheelchair or mobility device



Not clearance space, not grab bars not accessible to clients with disabilities



Accessible Restroom, clear floor space, grab bars, flush controls on the open side of the water close.

1991 ADAAG: [Section 4.16](#), [section 4.17](#) and [section 4.19](#)

2010 ADA Standards: [Section 213](#), [Section 603](#), and [Section 604](#)*

* See Resources Section