Specialty Signs

- **Freestanding Stanchion Sign**
- **Freestanding Informational Signs**
- **Infection Control Sign**
- **Card or Paper Holder**
- **Chart, File, or Binder Holder**
- **Door Knob Hanger**
- **Frangible Room Number Sign**
- **Secure Facility Sign**
- **Reality Orientation Sign**
- **Memory Box**
- **LCD Memory Moniter**
- **Banners**
- **Construction Signs**
- **Construction Safety Sign**

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Section 11:
Specialty Signs

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This section of the Signage Design guide describes signs that are for special applications, both inside and outside of a facility.

One group of signs are freestanding signs used to display a variety of information, both permanent and temporary. Some signs relate to or advise on room usage. Other signs are for specific types of room identification or building conditions.

Signs include those related to operational conditions such as sanitation or patient information memory boxes displaying information about a patient.

Signs are provided for construction projects, and banners to highlight events, promotions, or seasonal themes.

Discuss requirements with sign manufacturers because many of these items are standard products which are illustrated in their catalogs and can be easily ordered.

This section is not all inclusive and specific conditions or situations may warrant design of sign solutions that are not shown.

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SPECIALTY SIGN DESIGNATIONS

Each sign in the program guide has been given a specific sign type number designation. These designations provide a common description that can be referenced when programming a site and ordering signs. The following explains how the sign type designations are derived:

SP - 21.03A

SP Designates a Specialty Sign.

21 Two digit number identifies a particular sign type family.

.03 The two digit number following the period identifies a specific sign within the sign family.

A The letter designates a specific sign configuration, version and/or layout for graphics.

Sign Type SP-21
Specialty Signs

SP-21.01
Freestanding Stanchion Sign

SP-21.02
Freestanding Informational Sign

SP-21.03
Freestanding Informational Sign

SP-21.04
Freestanding Informational Sign

SP-21.05
Infection Control

SP-21.01

SP-21.02

SP-21.03

SP-21.04

SP-21.05
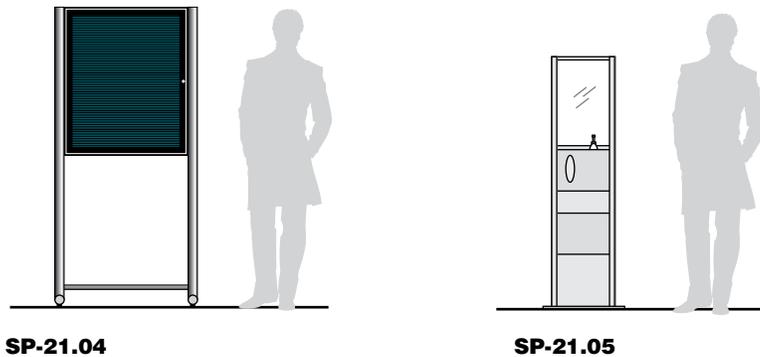
Sign Type SP-22
Specialty Signs

SP-22.01
Card or Paper Holder

SP-22.02
Chart, or File Holder

SP-22.03
Binder Holder

SP-22.04
Door Knob Hanger

SP-22.05
Tangible Room Number Sign

SP-22.06
Secure Facility Sign

No liquids after 8:00 p.m.

SP-22.01

Education Information

SP-22.02 / SP-22.03

Session In Progress

SP-22.04

2A244

SP-22.05

1E243
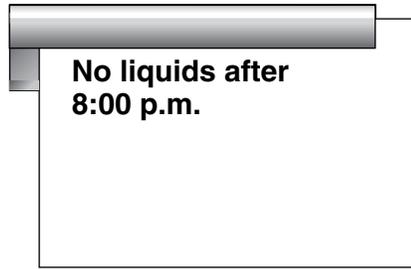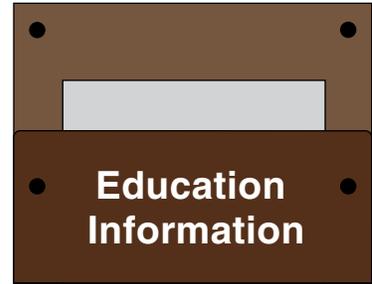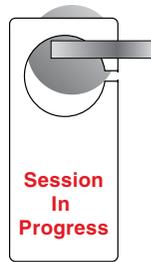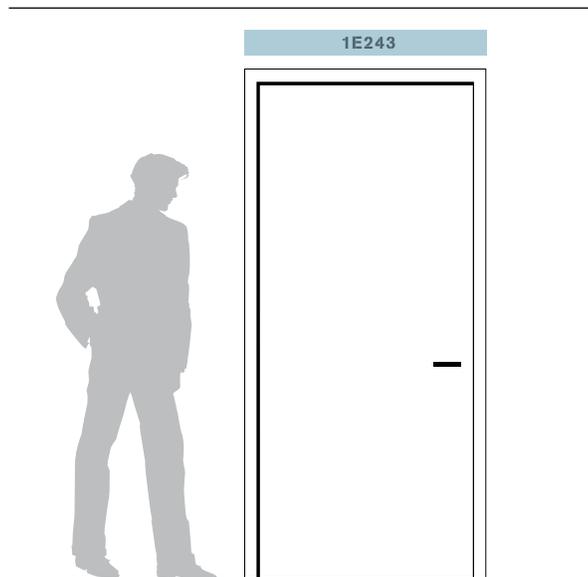
SP-22.06

Sign Type SP-22
Specialty Signs

SP-22.07
Reality Orientation
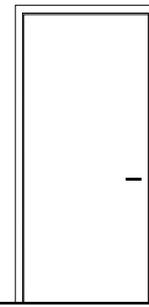
SP-22.08
Memory Box

SP-22.09
LCD Memory Monitor

SP-23.01
Banners

SP-24.01
Construction Sign:
Coming Soon, Text Only

SP-24.02
Construction Sign:
Coming Soon with Rendering

**SP-24.03**
Construction Sign: Rendering

SP-24.04
Construction Sign: Safety

SP-22.07

SP-22.08

SP-22.09
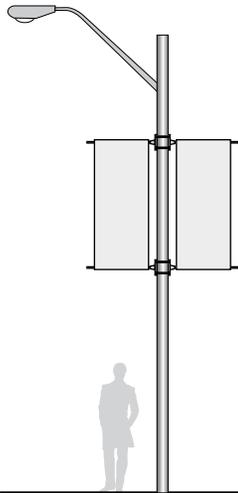
SP-23.01
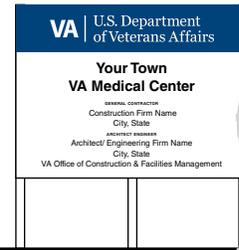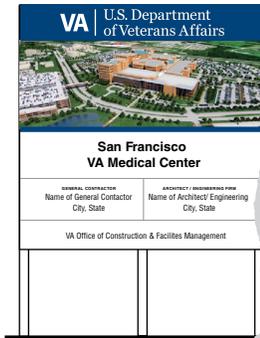
SP-24.01

SP-24.02
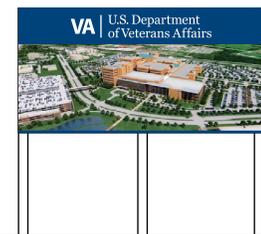
SP-24.03

SP-24.04

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Small Freestanding Stanchion Sign

Size
Sign Face:
457 mm H x 381 mm W
(18" H x 15" W)

Description
Small freestanding identification, information, and directional sign to provide temporary information or queuing for lines.

Message Configuration
(Refer to message layout drawing for dimensions).

Sign Components
Acrylic plaque and polished aluminum tube stanchion post and weighted base

Graphic Process
Surface applied vinyl letters

Colors
For background, type and post colors, refer to color chart.

Typography
Helvetica Bold

Mounting
Movable, weighted base

Installation
Use for aiding in temporary directions, designating waiting areas or directing people needing to line up for a service.

Line Begins Here

Message Layout A

Line Begins Here

Message Layout B

→
Temporary Exit
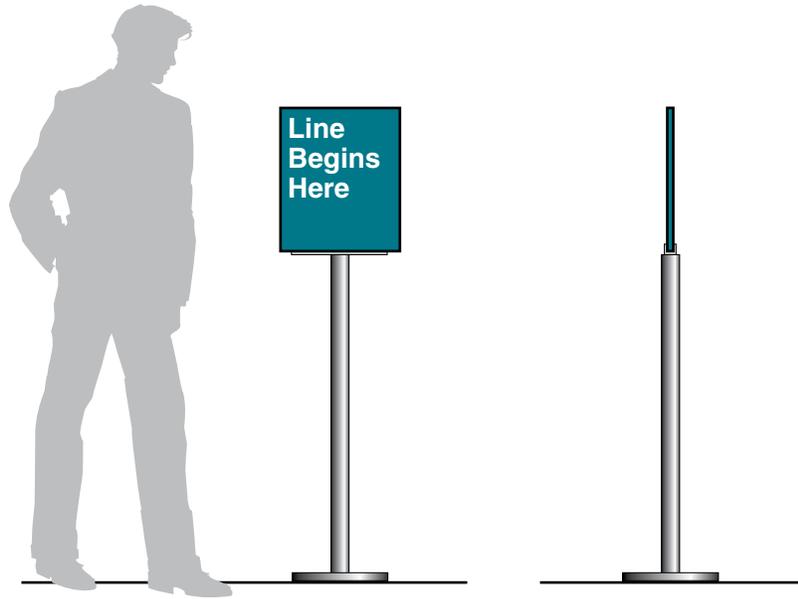
Pocket Sign

Paper Insert slides into frame opening.

Small Freestanding Stanchion Sign

381 mm (1'-3")

31.8 mm (1-1/4")

31.8 mm (1-1/4")
63.5 mm (2-1/2")
31.8 mm (1-1/4")

457 mm (1'-6")

57.2 mm (2-1/4") dia.

1067 mm (3'-6")

Weighted Base

Message Layout A

31.8 mm (1-1/4")

31.8 mm (1-1/4")

31.8 mm (1-1/4")
69.8 mm (2-3/4")
19 mm (3/4")
31.8 mm (1-3/4")

Paper Insert slides
into frame opening.
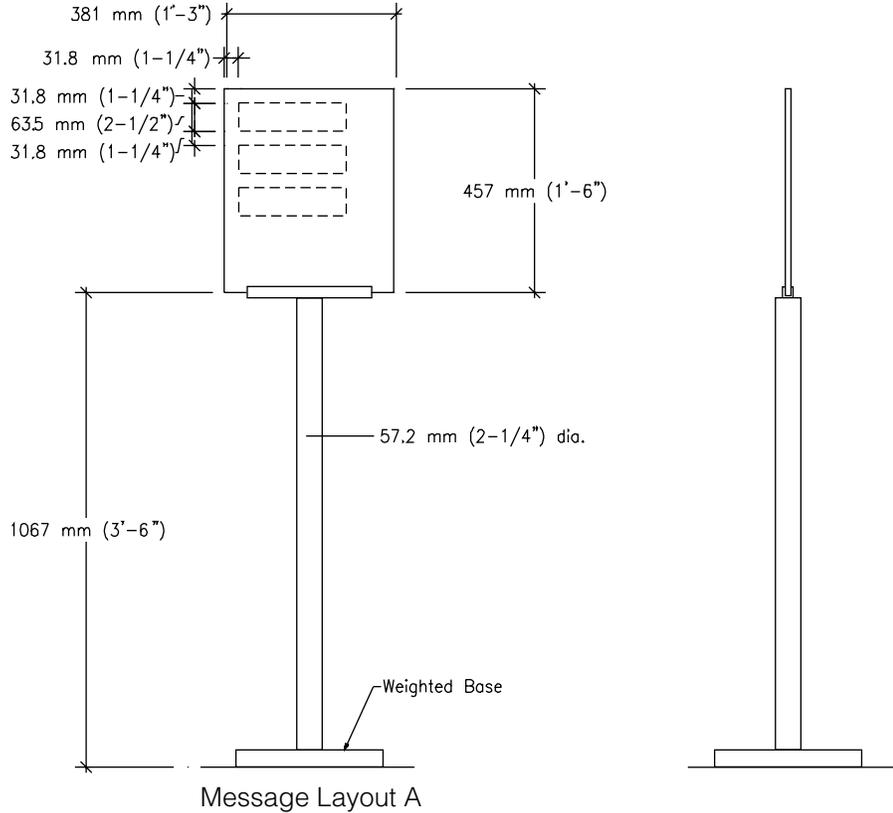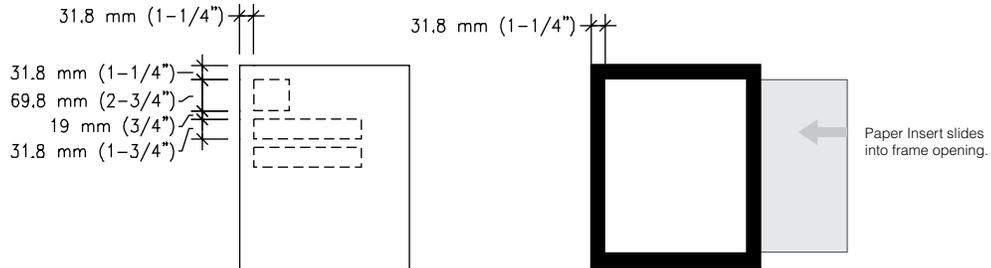
Message Layout B

Freestanding Informational Sign

Size
Sign Face:
610 mm H x 610 mm W
(24" H x 24" W)

Description
Freestanding identification, information, and directional sign to provide temporary information.

Message Configuration
(Refer to message layout drawing for dimensions). Layout A is for bold, short information. Layout B is for titles and text information.

Sign Components
Acrylic sign plaque on metal frame: Polished aluminum tube frame and weighted base

Graphic Process
Surface applied vinyl letters

Colors
For background, type and post colors, refer to color chart.

Typography
Helvetica Bold

Mounting
Movable, weighted base

Installation
Use for aiding in temporary information and directions, designating waiting or directing people needing to line up for a service.


Message Layout A
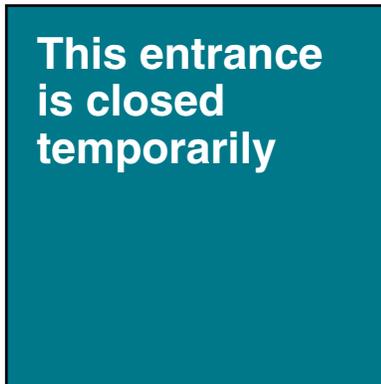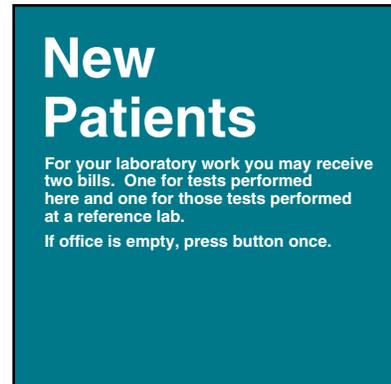

This entrance is closed temporarily

Message Layout B

New Patients

For your laboratory work you may receive two bills. One for tests performed here and one for those tests performed at a reference lab.

If office is empty, press button once.

Freestanding Informational Sign

Message Layout A
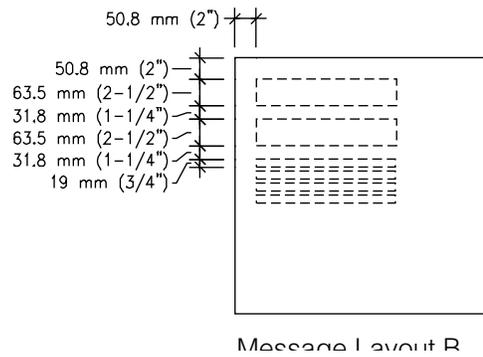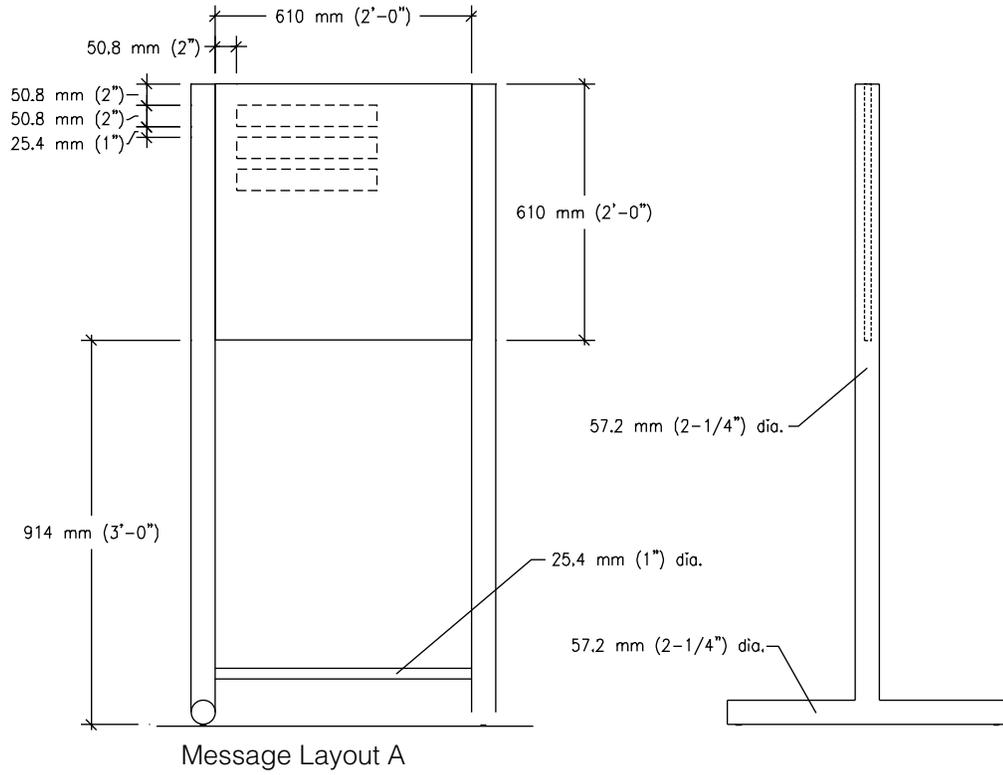
Message Layout B

Freestanding Informational Sign for Changeable Messages

Size
Sign Face:
610 mm H x 610 mm W
(24" H x 24" W)

Description
Small freestanding information sign to provide temporary information.

Message Configuration
(Refer to message layout drawing for dimensions).
Layout A is changeable letters.
Layout B is a tackboard with a title header.

Sign Components
Polished aluminum case with glass locking door. Interior surface is a grooved felt covered changeable letterboard or a vinyl impregnated tackboard. Polished aluminum tube frame with weighted base.

Graphic Process
Surface applied vinyl to header above tack board

Colors
For header background, type colors, post, base, and case: refer to color chart.
Changeable letterboard felt: select from manufacturer's list.

Typography
Helvetica Bold

Mounting
Movable, weighted base

Recommendations
Use for aiding in temporary information and announcing events and meetings.

**Message Layout A
(Changeable Letter Board)**

Staff Meeting
1:00 12/9
Conference Room A

**Message Layout B
(Tack Surface)**

Today's Meetings

610 mm (2'-0")

610 mm (2'-0")

914 mm (3'-0")

Changeable Letterboard or Tack Surface

57.2 mm (2-1/4") dia.

25.4 mm (1") dia.

57.2 mm (2-1/4") dia.
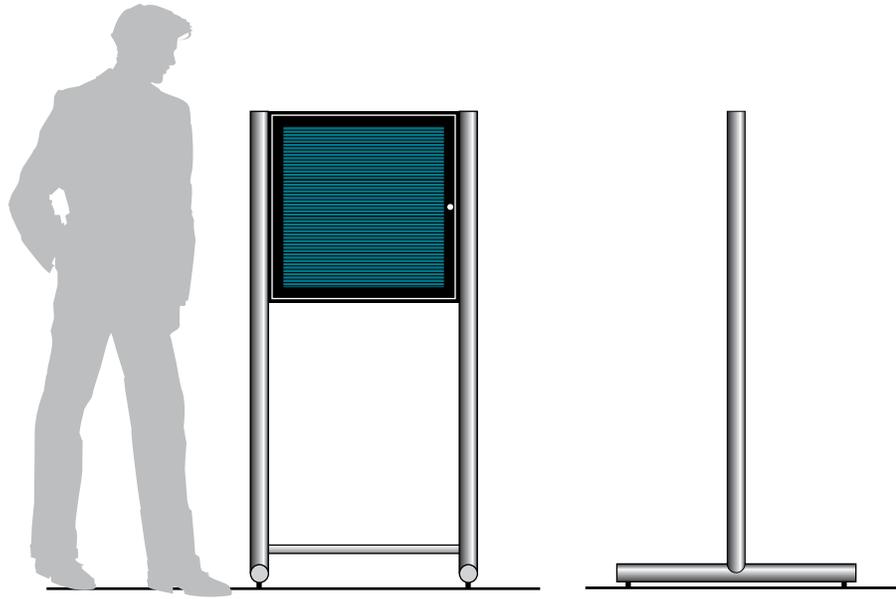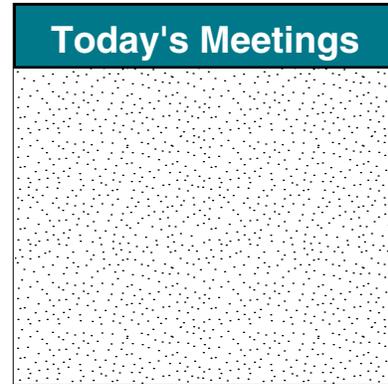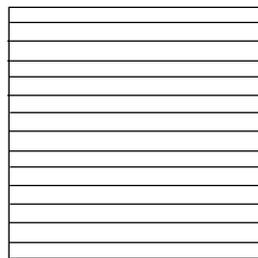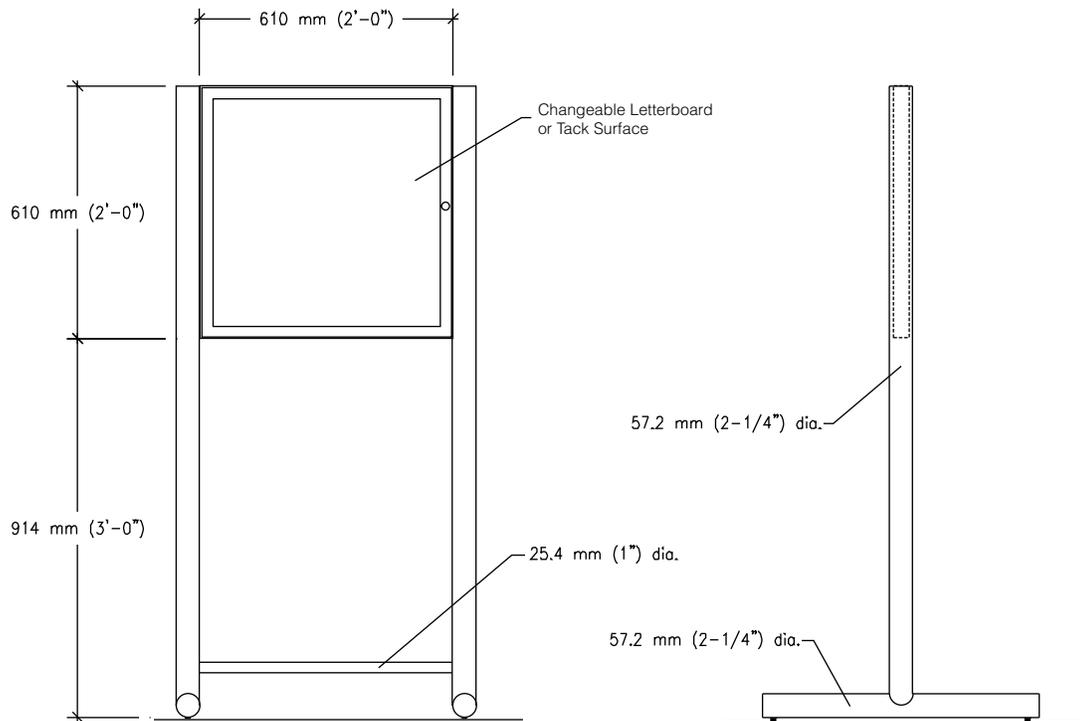
Message Layout A
(Changeable Letter Board)
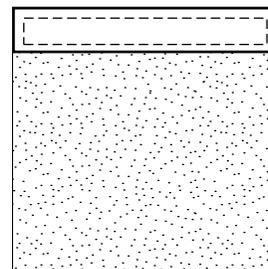
Message Layout B
(Tack Surface)

Large Freestanding Informational Sign for Changeable Messages

Size
Sign Face:
914 mm H x 762 mm W
(36" H x 30" W)

Description
Freestanding information sign to provide temporary information.

Message Configuration
(Refer to message layout drawing for dimensions).
Layout A is changeable letters.
Layout B is a tackboard with a title header.

Sign Components
Polished aluminum case with glass locking door. Interior surface is a grooved felt covered changeable letterboard or a vinyl impregnated tackboard. Polished aluminum tube frame with weighted base.

Graphic Process
Surface applied vinyl to header above tack board

Colors
For header background, type colors, post, base and case: refer to color chart.
Changeable letterboard felt: select from manufacturer's list of available colors.

Typography
Helvetica Bold

Mounting
Movable, weighted base

Recommendations
Use for aiding in temporary information and announcing events and meetings.

**Message Layout A
(Changeable Letter Board)**

TODAY'S MENU	
Ham Sandwich	$2.50
Turkey Sandwich	$2.75
Cheese Pizza	$2.00
Macaroni & Cheese	$1.70
Garden Salad	$1.10
Tomato Soup	$1.00
Vanilla Pudding	$0.50
Ice Cream Sandwich	$0.75
Chocolate Cookie	$0.75

**Message Layout B
(Tack Surface)**

Today's Meetings

762 mm (2'-6")

914 mm (3'-0")

914 mm (3'-0")

Changeable
Letterboard or
Tack Surface.

57.2 mm (2-1/4") dia.

25.4 mm (1") dia.

57.2 mm (2-1/4") dia.

Message Layout A
(Changeable Letter Board)

Message Layout B
(Tack Surface)

Infection Control Sign

Size
approximately
1524 mm H x 381 mm W
(60" H x 15" W)

Description
Non-illuminated, freestanding,
single sided kiosk to provide
hand sanitizer, tissues, gloves,
information regarding infection
control and (possibly) face-masks.

Sign Components
Freestanding kiosk structure
with compartments to hold
hand sanitizer dispenser, tissue
dispenser, waste recepticle (for
tissues), gloves, and acrylic sleeve
to insert (11" x 17") printed graphic/
instructions.

Graphic Process
Printed paper

Colors
Colors and materials to match or
compliment existing palette.

Mounting
Movable weighted base

Typography
Helvetica Bold

Installation
It is recommended that this sign be
placed at building entries and high
traffic areas such as the Canteen,
Lobby, and Gift Shop.

Area For
Graphic
Insert

Area For
Graphic Insert
or Solid Color

Front   **Back**

Approx.
381 mm (15˝)

Acrylic Face Sleve to
Insert Printed Graphic

Hand Sanitizer
Dispenser

Approx.
1524 mm (60˝)

Tissue Dispenser

Back of Kiosk:
Acrylic Face Sleve to
Insert Printed Graphic
or Solid Color Panel

Waste Receptacle
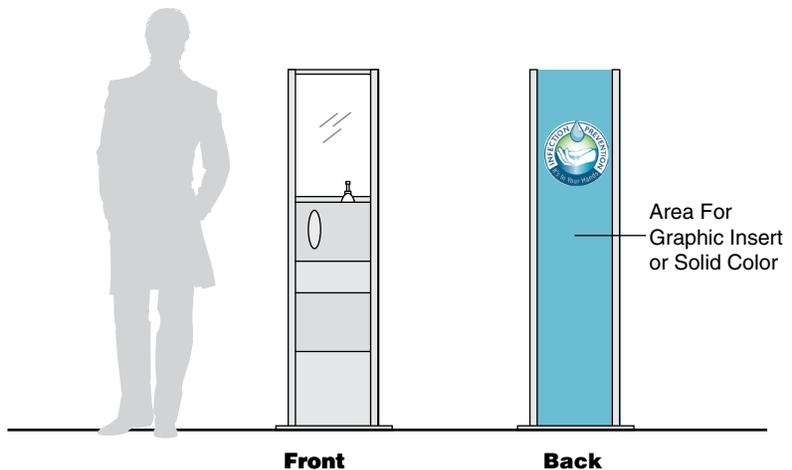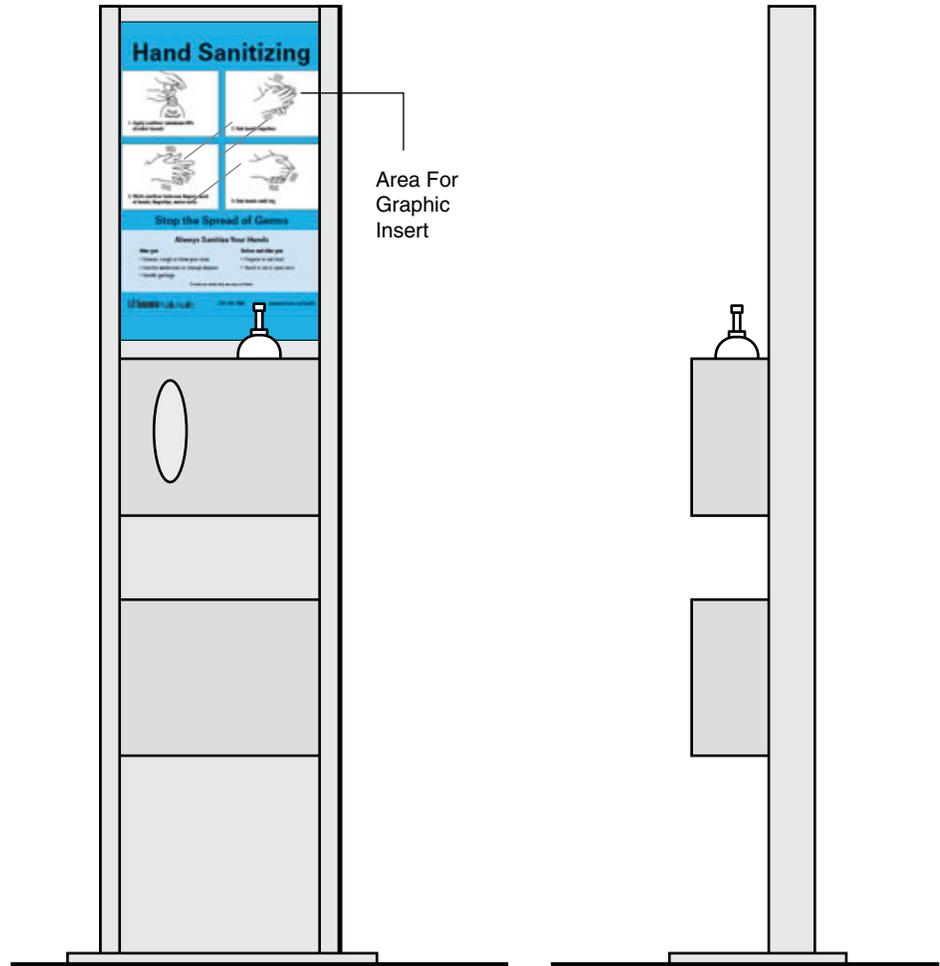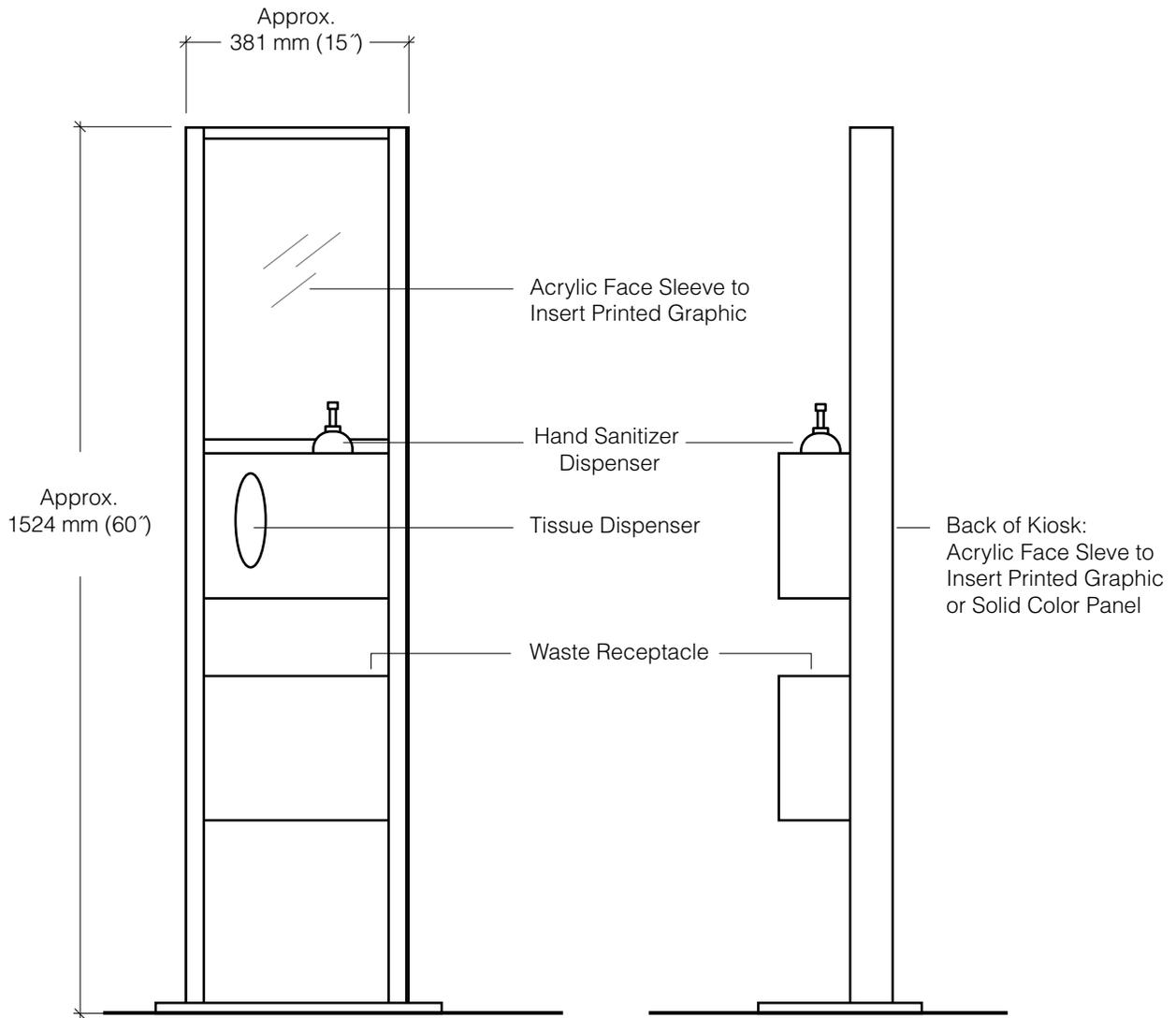
Card or Paper Holder

Size
Size to vary depending upon messaging requirement. Holders are available to accommodate small size inserts that are approximately 229 mm (9") W to larger/poster sized inserts, approx. 611 mm (24") W.

Description
Card or paper holder to temporarily hold paper or notices

Sign Components
Aluminum extrusion with ball or cylinder pinch roller

Colors
Per manufacturer

Mounting
Double sided foam tape or silastic adhesive

Installation
On wall directly under sign

Recommendations
Can be installed under a patient room sign or a patient bed sign to hold miscellaneous pieces of paper. Can be installed under office sign for use as a message placement holder or used at conference rooms to hold room schedules.

No liquids after 8:00 p.m.

PAPER INSERT

PAPER INSERT

PAPER INSERT

PAPER INSERT

PAPER INSERT
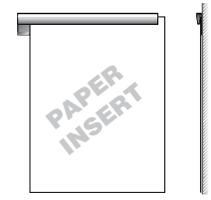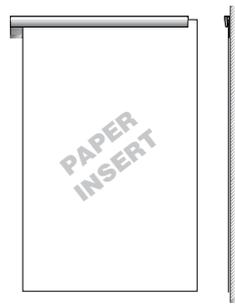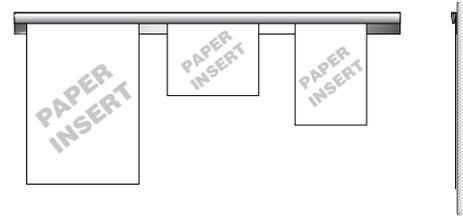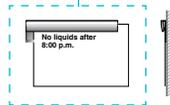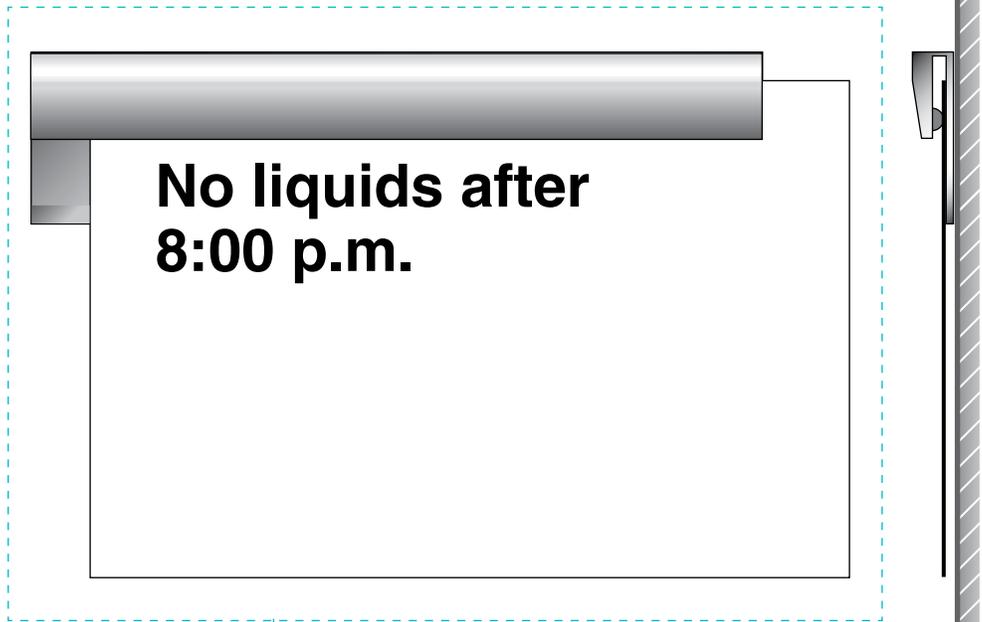
PAPER INSERT

Above:
Examples of paper insert holders of various lengths to accommodate various sizes of paper inserts.

SIGN TYPE
IN-22.01

SIGN TYPE
IN-22.01

Card or Paper Holder

229 mm (9") to 610mm (24")

Paper insert
for illustration
purpose.

SIGN TYPE
IN-22.01

SIGN TYPE
IN-22.01

Specialty Signs
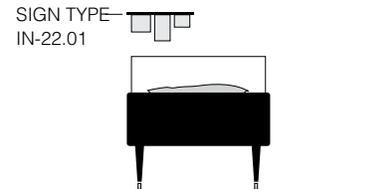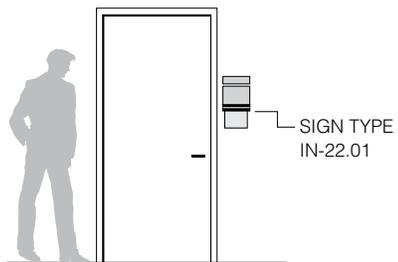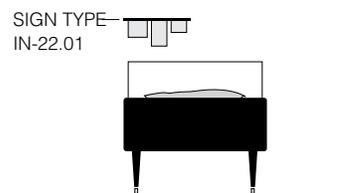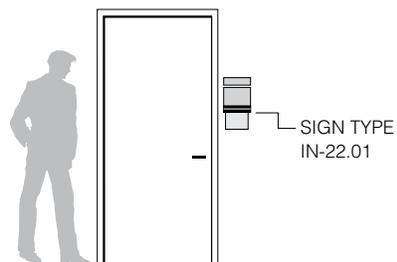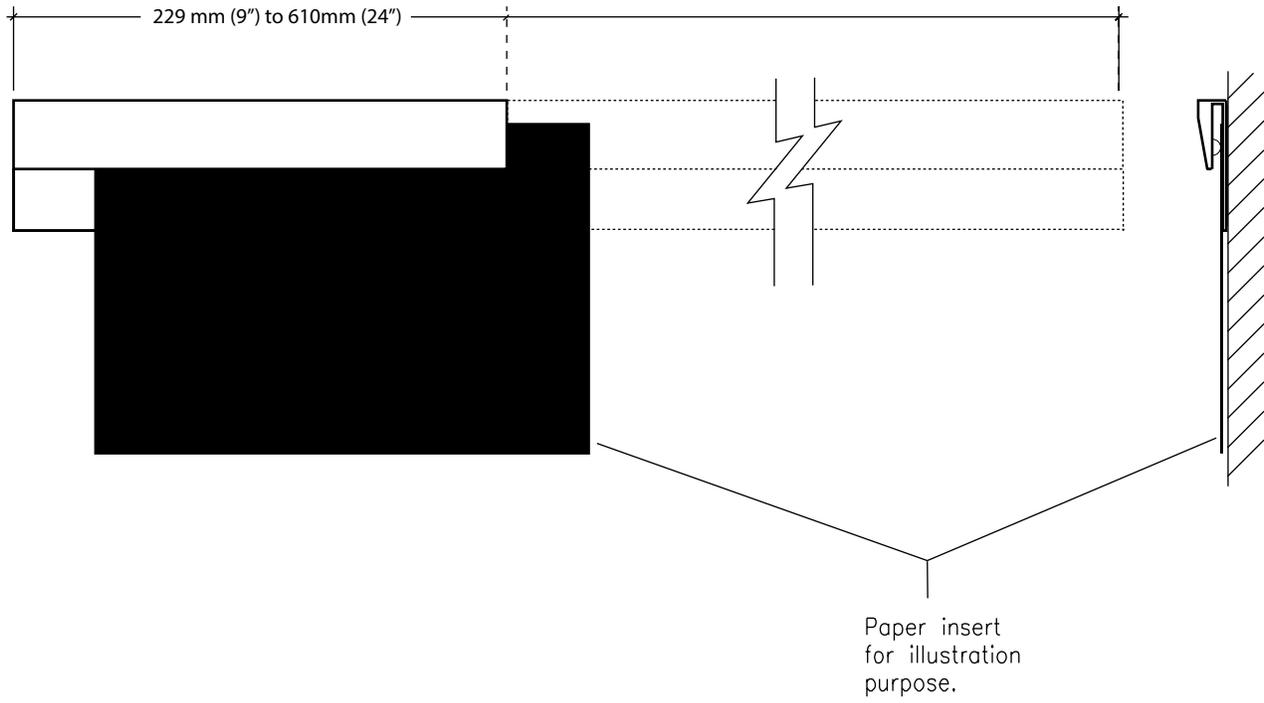
Chart, File, or Binder Holder

Size
Holder size:
IN22.02
298 mm x 381 mm x 64 mm
(11 3/4" x 15" x 2 1/2")

IN22.03
298 mm x 381 mm x 102 mm
(11 3/4" x 15" x 4")

Description
Chart, file or binder holder

Sign Components
Painted, formed metal

Colors
For background and type colors, refer to color chart.

Mounting
Mechanical fasteners

Installation
On wall

Recommendations
Multipurpose

Education Information
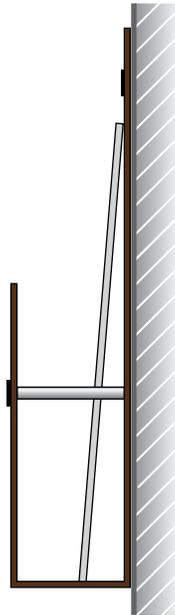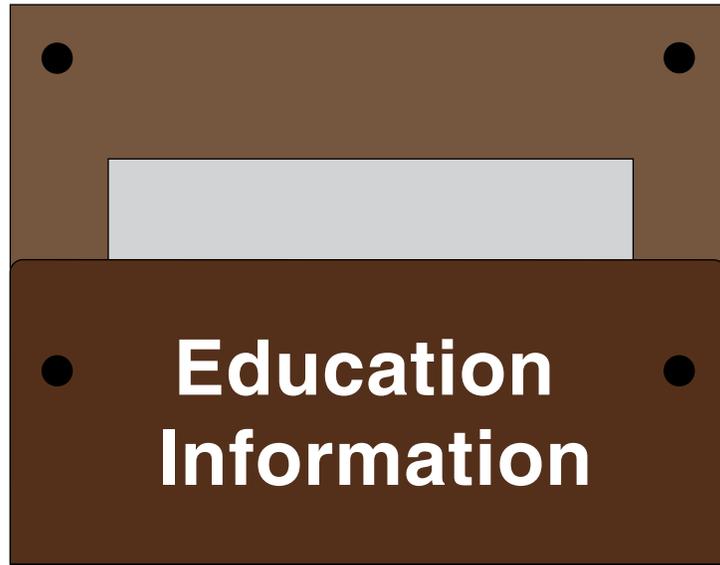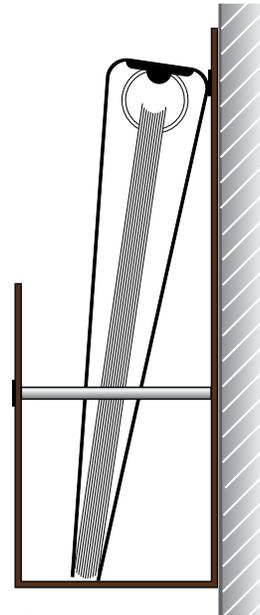
IN-22.02   IN-22.03

Chart, File, or Binder Holder

381 mm (1'–3")

19 mm (3/4")   15.9 mm (5/8")

25.4 mm (1")

298.4mm (11–3/4")

9.5 mm (3/8") radius

50.8 mm (2")

19 mm (3/4")

165 mm (6–1/2")

381mm (1'–3")

Button to cover screw mounting,

3.2 mm (1/8")   3.2 mm (1/8")

64 mm (2–1/2")   108 mm (4–1/4")

IN-22.02   IN-22.03

Align

50 mm (2")

Specialty Signs
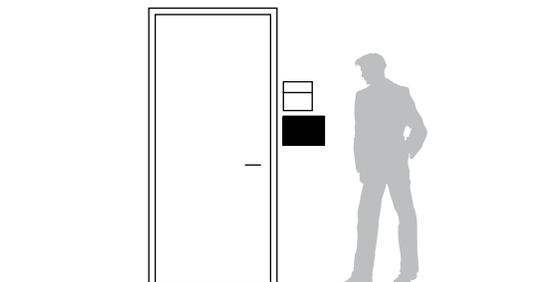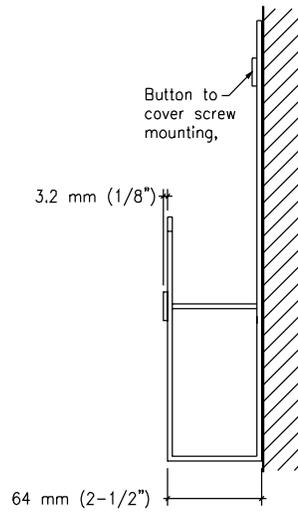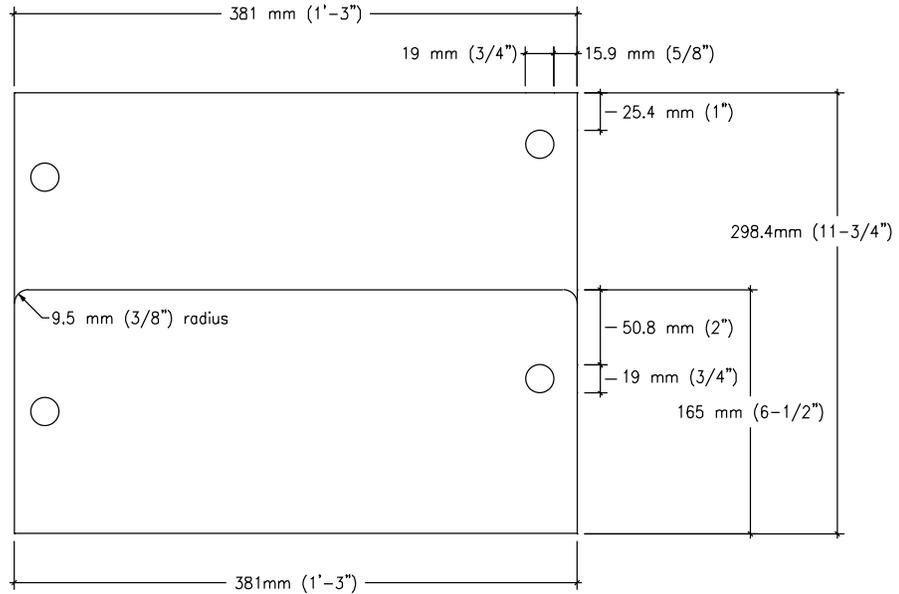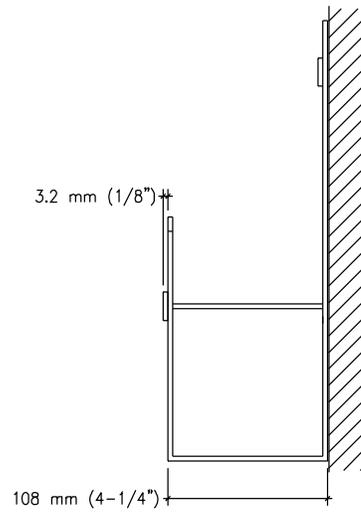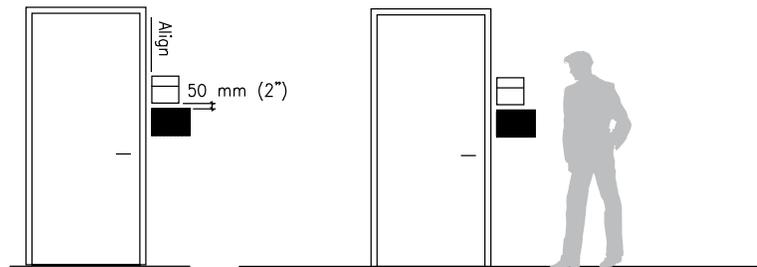
Door Knob Hanger

Size
Sign Face:
254 mm H x 115 mm W
(10" H x 4 1/2" W)

Description
Door knob hanger used to indicate room is in use.

Graphic Process
Silkscreened on styrene

Colors
Background: white
Text: red

Mounting
Hang over door handle.

Installation
Temporary

Session In Progress

Session In Progress

Session In Progress
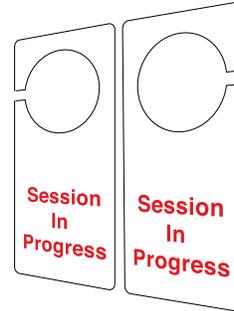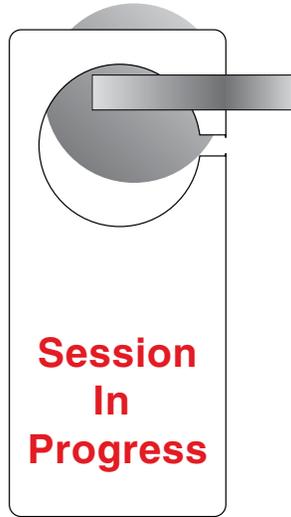
Front   **Back**

Message Layout A   **Message Layout B**

Session In Progress

Session In Progress

Do Not Disturb

Door Knob Hanger

115 mm (4-1/2")

84 mm (3-21/64")

℄

19 mm (3/4")

84 mm (3-21/64")

254 mm (10")

57 mm (2-1/4")

16 mm (5/8")

11 mm (7/16")

16 mm (5/8")

11 mm (7/16")

16 mm (5/8")

Message Layout A

℄

19 mm (3/4")

84 mm (3-21/64")

11 mm (7/16")

38 mm (1-1/2")

16 mm (5/8")

8 mm (5/16")

16 mm (5/8")

16 mm (5/8")

11 mm (7/16")

16 mm (5/8")

Message Layout B

1 mm (1/32")

Specialty Signs
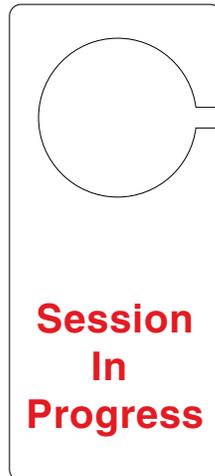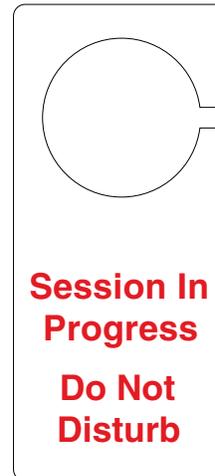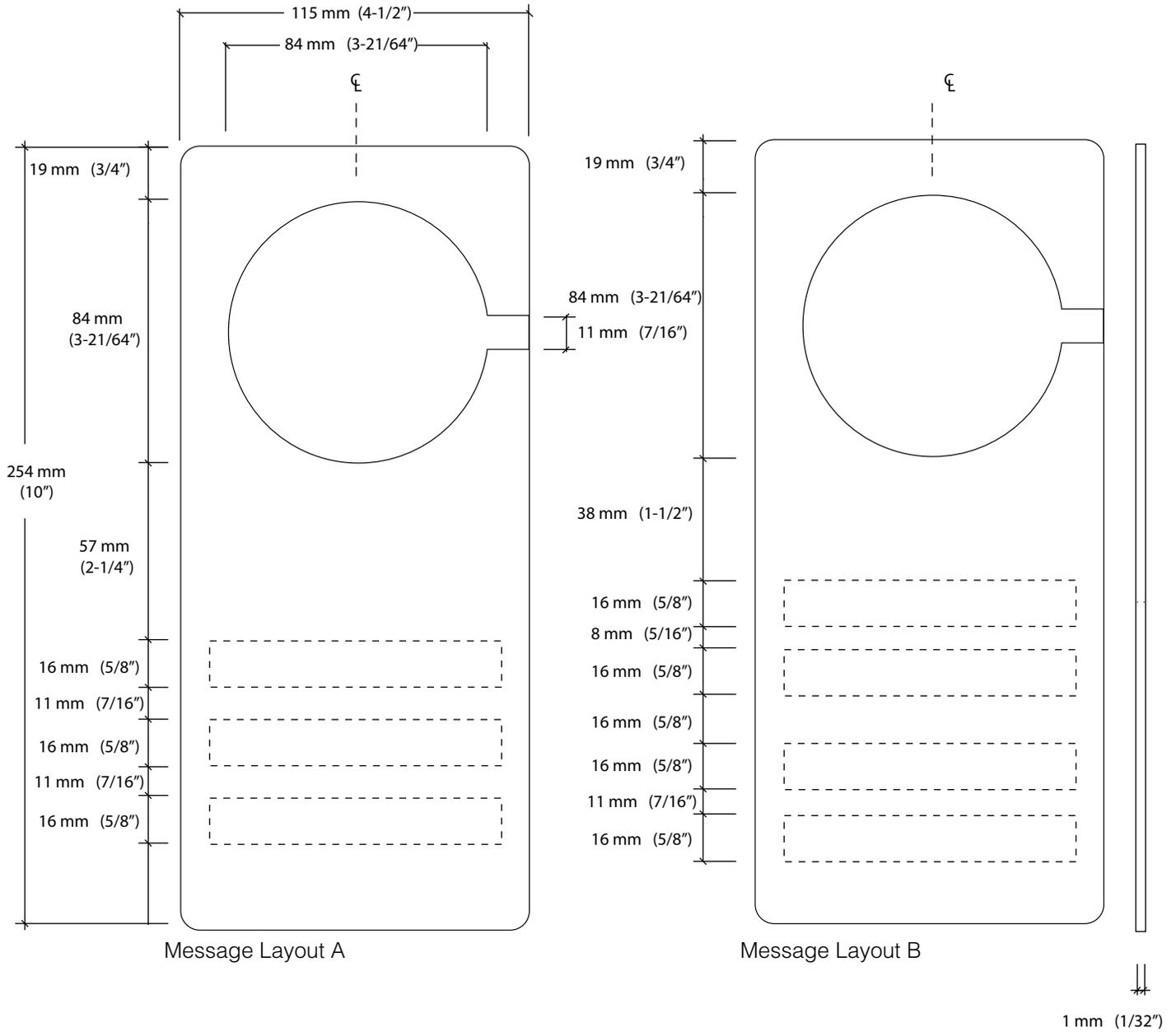
Tangible Room Number Sign

Size
Sign Face:
76 mm H x 229 mm W
(3" H x 9" W)

Description
Room number sign to be placed on all rooms that require identification.

Sign Construction
Polymer sign face laminated to polyester backing plate with full coverage application of VHB tape

Graphic Process
Tactile room number with accompanying Braille

Colors
Text: refer to color chart.
Background: refer to color chart.

Mounting
Flush mounted with double sided foam tape or silastic adhesive.

Installation
Knob side of door, 1575 mm (63") to top of sign and 50 mm (2") clear from door frame.

Recommendations
This sign is to be used for psychiatric areas or other secured areas where signs are required for license compliance and where signs cannot be used as weapons.

2A244

2A244

50 mm (2")

1600 mm (5'-3")

Frangible Room Number Sign

229 mm (9")

19 mm (3/4")

12.7 mm (1/2")

31.8 mm (1-1/4")

76.2mm (3")

9.5 mm (3/8")

Braille

50 mm (2")

1600 mm (5'-3")
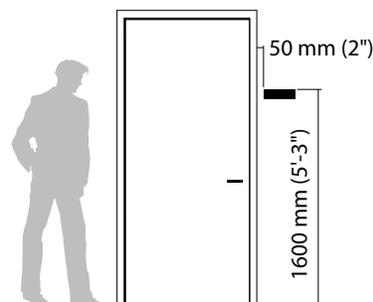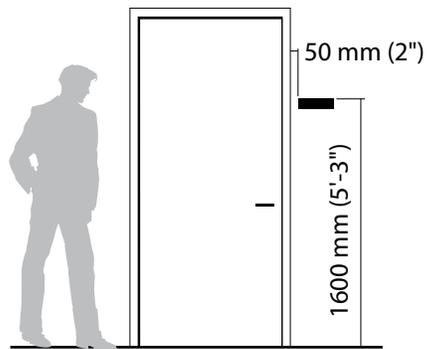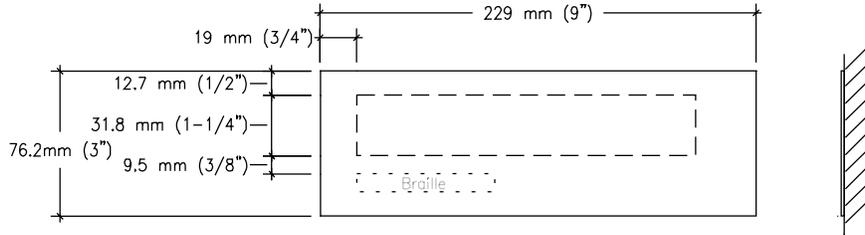
Secure Facility Sign

Size
76 mm H (4")

Description
Painted or screened room number, or name, at room entrance

Message Configuration
Refer to message layout drawing for dimensions.

Graphic Process
Painted background field with painted stenciled lettering

Colors
Colors to vary. Color scheme should match or complement existing palette. Background and type colors should have enough contrast to be easily readable. Background can be a dark color with light type, or the type could be a dark color on a light colored background.

Typography
AG Book Stencil

Installation
Painted sign background field to be positioned above door frame. The painted background field to be the width of the door frame and it's height as necessary to accommodate a 1 or 2 line message.

Recommendations
It is recommended that this sign be placed above door/entrance to room.

1E243

1E243   **SOILED UTILITY**

Secure Facility Sign

Painted Stenciled Letters

Painted Background

EQ

4″   2″

EQ

1E243

Align edges of painted rectangle
with outside of door frame

C
L   room number & door

C
L

2″

1E243

SOILED UTILITY
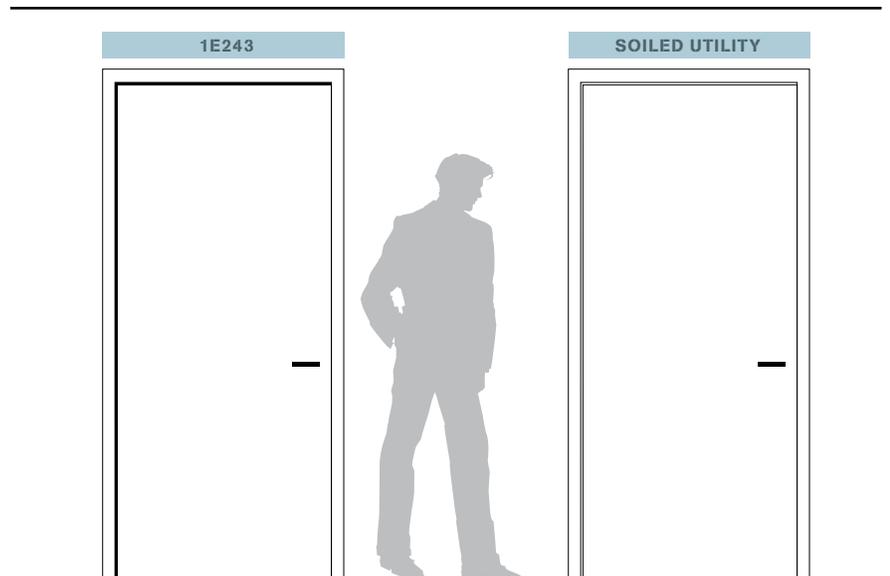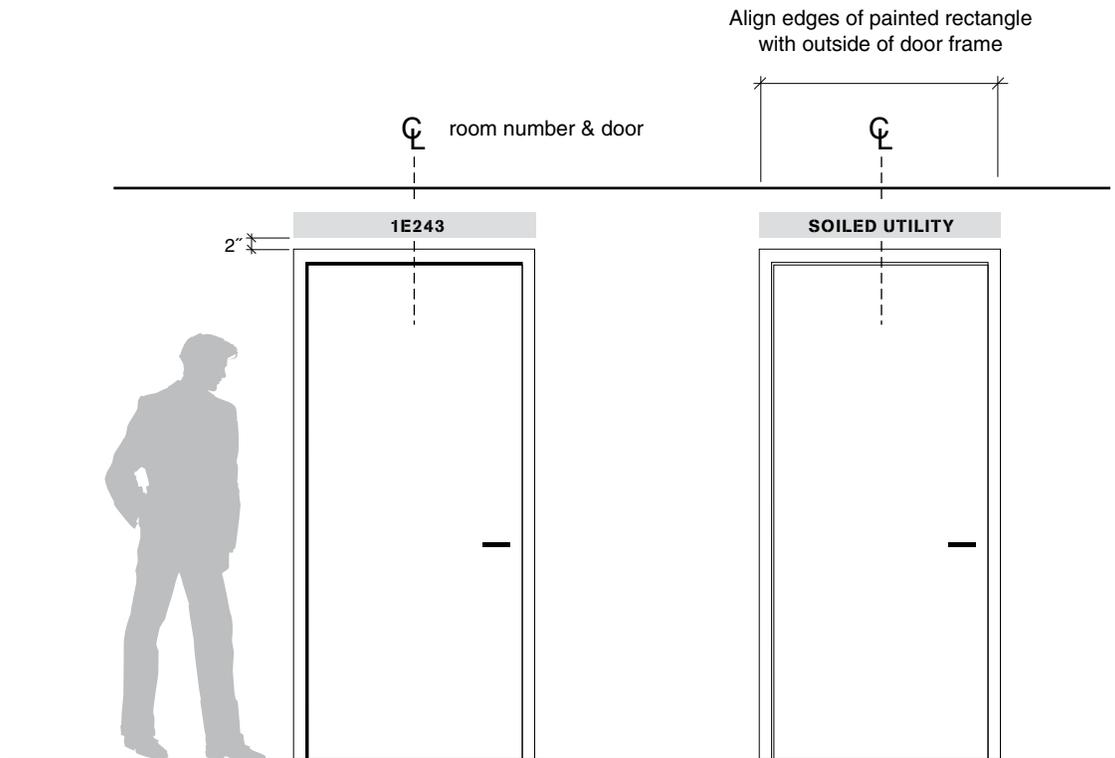
Reality Orientation Sign

Size
Varies to fit application.

Description
Message board on which staff members can display information such as time, place, and personnel information to persons with dementia.

Sign Components
Framed, erasable marker board with an adjacent pin tack surface and shelf for holding markers and push pins.

Alternate option: framed sign with glass face and a sleeve to accommodate a printed 11 x 17 inch paper insert. The glass face functions as an erasable writing surface.

Colors
Colors and materials to match or complement existing palette.

Mounting
Wall mounted

Installation
It is recommended that this sign be placed in patient's room visible from the patient's bed.

Room #	
Phone #	
Nurse	
Today Is	
Weather	

Option 1

Welcome to	
Doctor	
Nurse	
Today Is	
Weather	
Room #	
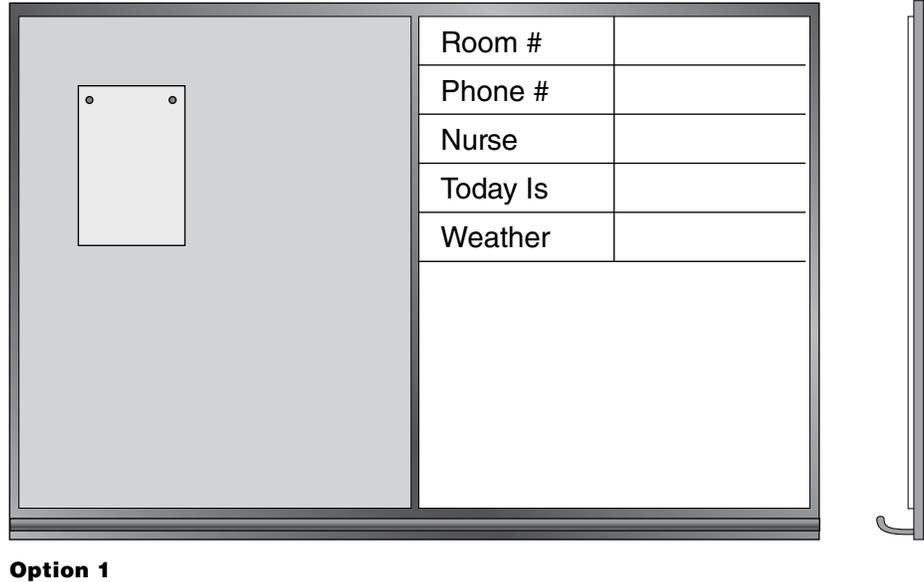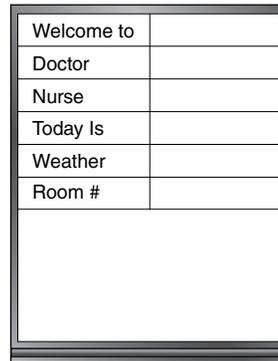
Option 2

Write and Wipe Reality Orientation sign dimensions and messaging tailored to facility needs. Board may, or may not require a pin-tac surface.

S M T W T F S
Room _____
Phone_____
Date_____
Weather_____

Patient _____
Doctor_____
Nurse(s) _____
_____
Allergies _____
Questions_____
_____
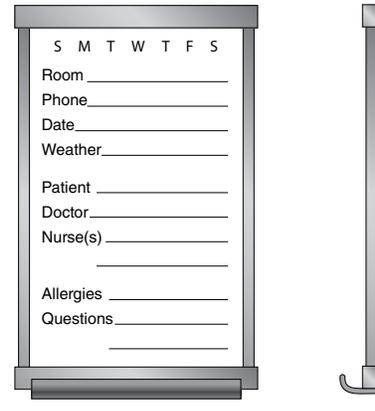
Option 3

Reality Orientation sign may be designed as a framed sign with a glass face and a sleeve to accommodate a printed 11x17 inch paper insert. The glass face functions as an erasable writing surface.

1524 mm (60")

Reality Orientation Sign

Option 2

Approx. 24"

Pin Tack Surface　　　　Dry Erase Board

Room #	
Phone #	
Nurse	
Today Is	
Weather	

Approx. 16"

Option 1

Tray for Markers and Push Pins

Approx. 11"

| S | M | T | W | T | F | S |

Room _____
Phone_____
Date _____
Weather_____
Patient _____
Doctor _____
Nurse(s)_____
_____
Allergies _____
Questions_____
_____

Printed 11x17 Paper Insert Behind Glass.

Glass Functions as a Erasable Writing Surface.

Paper Slips into Frame either from the Side or Top.

Approx. 17"

Option 3

Tray for Markers and Push Pins

℄

1524 mm (60")
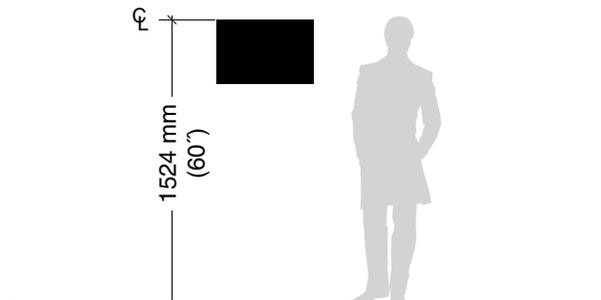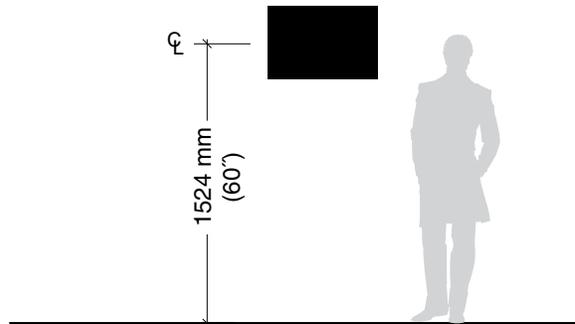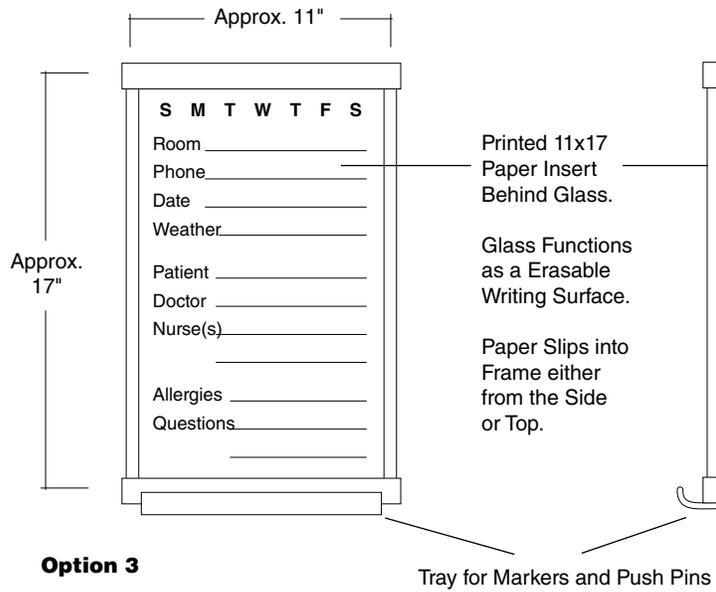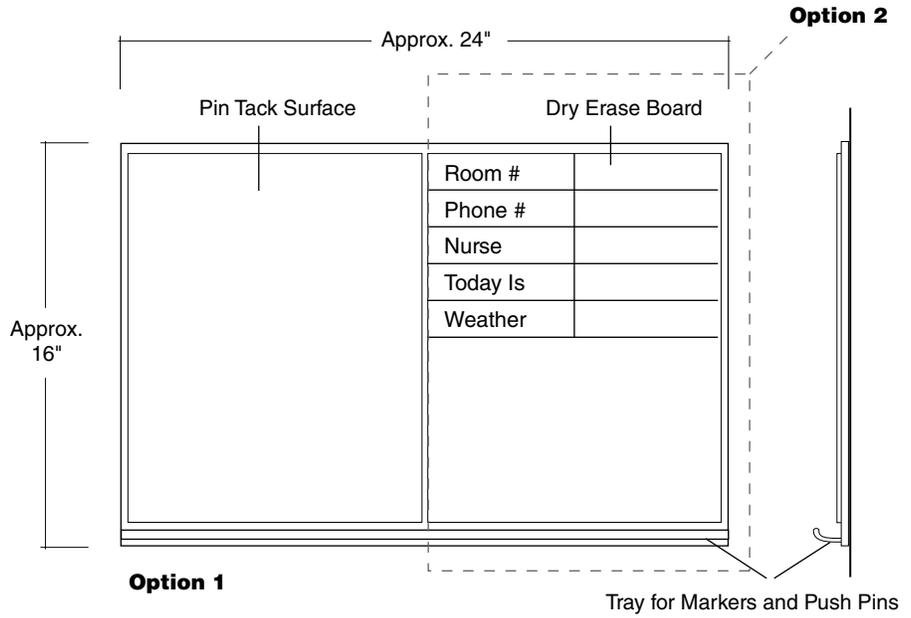
Memory Box

Size
Single Box, Approximately
406 mm H x 305 mm W
(16" H x 12" W)
76 mm - 102 mm deep (3"-4")

Double Box, Approximately
406 mm H x 610 mm W
(16" H x 24" W))
76 mm - 102 mm deep (3"-4")

Description
Non-illuminated display case
to allow display pictures,
cards, mementos, etc. Box can
accommodate one person (a single
box) or two people (a double box).
Box can be designed to incorporate
room number (this is optional,
room number may be a separate
sign). Box can be designed to be
accessible from the front or from
the back (from opposite side of
wall)

Sign Components
Display case with one or two
adjustable shelves and framed
glass or acrylic. Front accessible
box option to contain hinged door
with possible lock.

Mounting
Recessed into wall.

Colors
Colors and materials of structure
to match or compliment existing
interior palette.

Installation
It is recommended that this sign
be placed outside patient's room,
adjacent to room sign next to entry
door.

1E243

1E243

Front Accessible Double Box

**Front Accessible
Single Box**

1E243

1E243
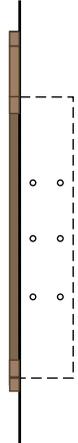
Rear Accessible Double Box

**Rear Accessible
Single Box**

76 mm (3˝)

1524 mm
(60˝)

Memory Box

Approx. 12″

1E243

Outer Frame

Room Number

Framed Glass or Acrylic, Hinged Door

Display Box Recessed in Wall

Approx. 16″

Adustable Shelf

Wall

Front Accessible Single Box

1E243

Outer Frame with Room Number

Display Box Recessed in Wall

Door to Access Box (door shown flush with wall).

Adustable Shelf
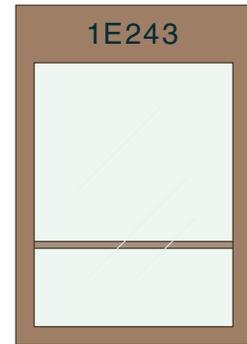
Wall
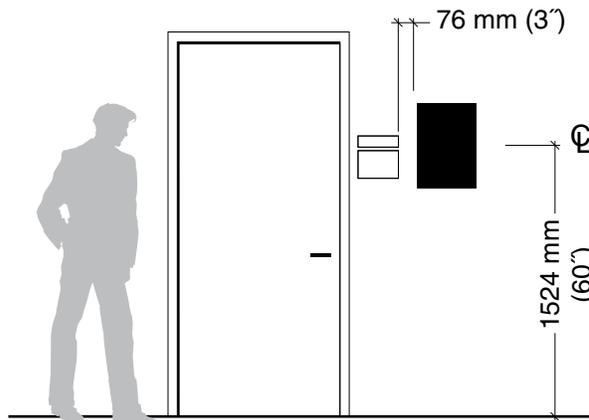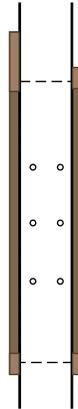
Rear Accessible Single Box
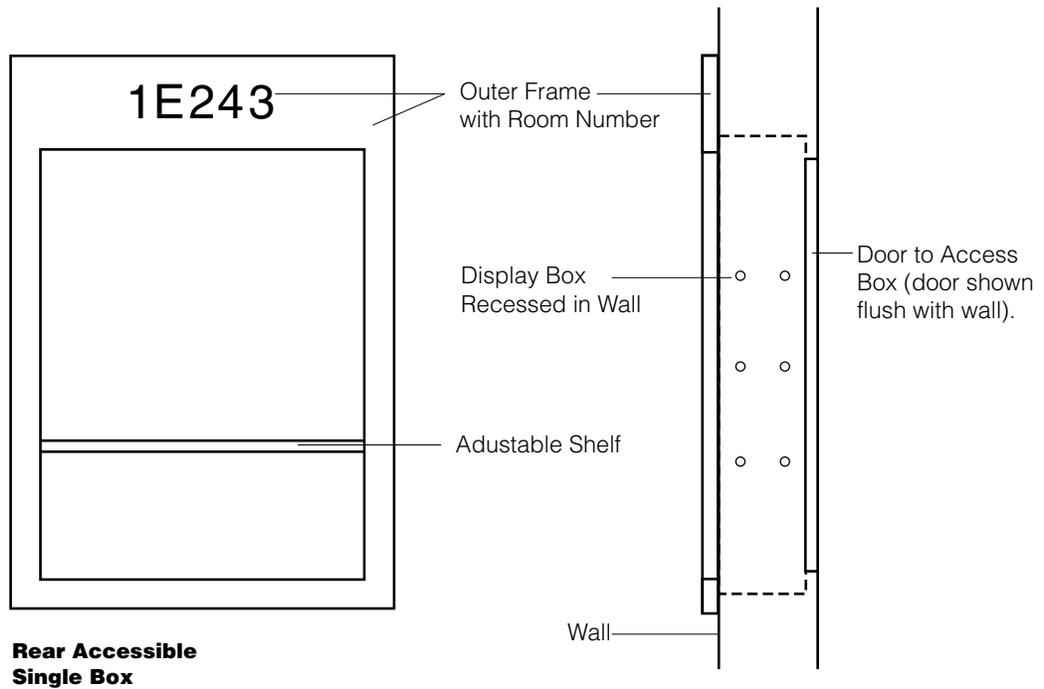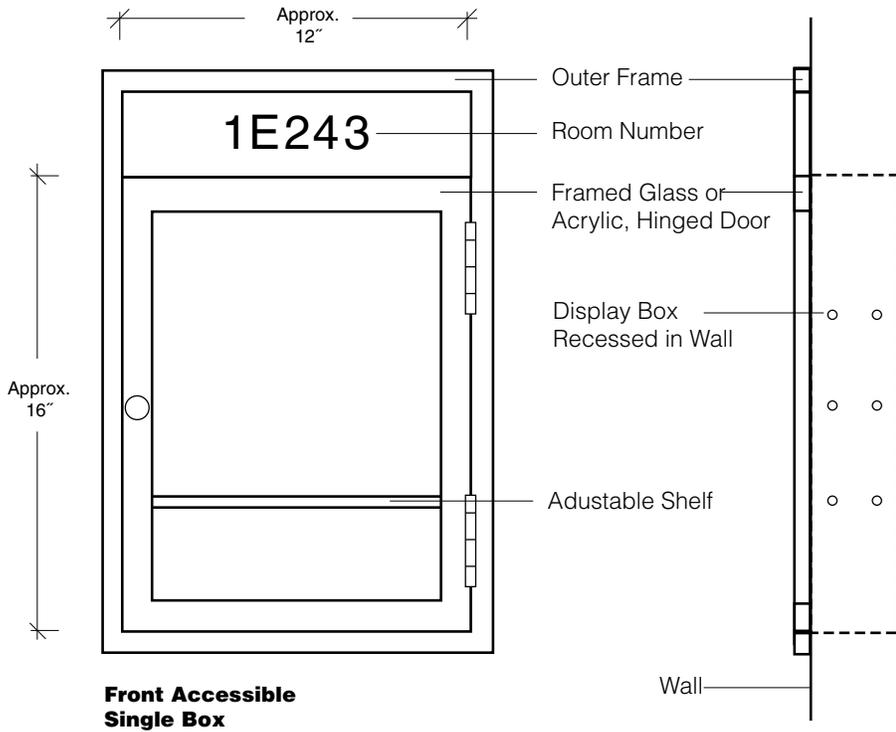
LCD Memory Monitor

Size
Approximately
152 mm H x 228 mm W x 76 mm D (6" H x 9" W x 3" D)

Description
LCD monitor set in wall with front access cover. LCD Screen to display resident's pictures.

Use
Memory Monitors allow residents to display pictures and images of their life, family, and interests. The monitor can be positioned outside their doors to let others know a little bit about them and their families. Unit bezel can be finished to match the interior materials and finishes.

Sign Components
Recessed display space monitor and images by others.

Mounting
Recessed into wall.

Colors
Colors and materials of structure to match or complement existing interior palette.

Installation
It is recommended that this case with monitor be placed outside patient's room, adjacent to room sign next to entry door.

Recommendations
Small LCD screens are available, 178mm size are recommended.
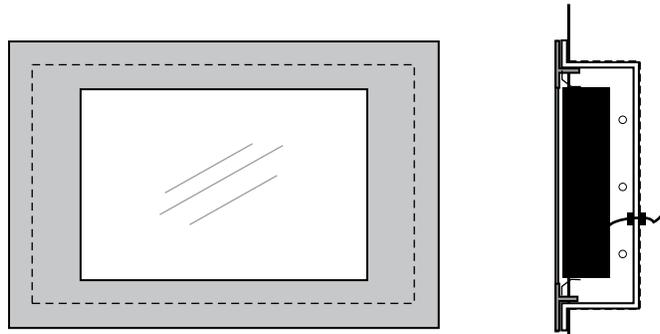
Small Memory Monitor Box
(Inset Into Wall)

Small Memory Monitor Box
(Surface mount to Wall)

51 mm (2˝)

Memory Monitor small LCD screen placed above room sign

1524 mm (60˝)

LCD Memory Monitor

Front load Bezel
Screen opening custom to fit
monitor / screen

9"

6"

Wall

Bezel

Spring Clips

Monitor

Power

Small Memory Monitor Box
(Reset Into Wall)

Display Box
Recessed in Wall

Pyhsical fasten box
to wall

tamper proof set screw
secure box and bezel

Spring Clips
secure screen to bezel

Front load Bezel
Screen opening custom to fit
monitor / screen

9"

6"

2"- 3"

Bezel

Monitor

Power

Box

Wall

Small Memory Monitor Box
(Surface mount to Wall)

Banners: Pole Mounted

Size
Sizes to vary. Typical banner arm lengths are:
610 mm (24")
762 mm (30")
914 mm (36")

Typical banner widths are:
610 mm (24")
762 mm (30")
914 mm (36")

Description
Changeable exterior banners mounted perpendicular to light poles (or other existing poles or posts). Banners may be vinyl, canvas or nylon with printed or screened graphic imagery. Graphic imagery to vary. Banners may contain graphics on front and back sides of banner. Graphics may be informational or decorative.

Sign Components
Top and bottom pole mounted banner brackets, top and bottom banner bracket arms and banners. Brackets are available to hold a single banner or a double banner.

Mounting
Brackets mount to pole with heavy duty steel banding that wraps the pole to secure the bracket. Brackets can be mounted to a round, fluted or square pole. An arm is attached to each bracket. Banners contain top and bottom pockets that slip over bracket arms to secure placement.

Installation
On light pole or other exterior poles or posts at a minimum height of 3048 mm (10 feet) from the bottom of the banner to the ground.

I CARE
DEPARTMENT OF VETERANS AFFAIRS

VA CORE
VALUES

Integrity

Commitment

Advocacy

Respect

Excellence

Single Banner Bracket

I CARE
DEPARTMENT OF VETERANS AFFAIRS

VA CORE
VALUES

Integrity

Commitment

Advocacy

Respect

Excellence

I CARE
DEPARTMENT OF VETERANS AFFAIRS

VA CORE
CHARACTISTICS

Trustworthy

Accessible

Quality

Inovative

Agile

Integrated

Double Banner Bracket
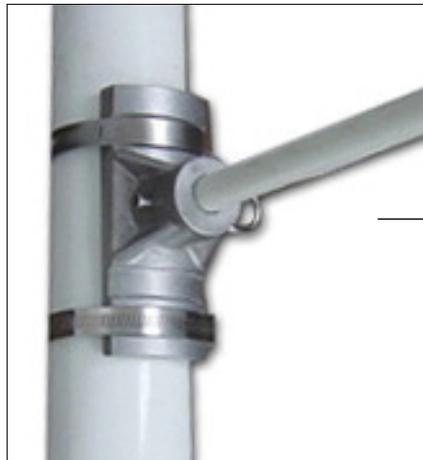
Banner Bracket
Detail Photo
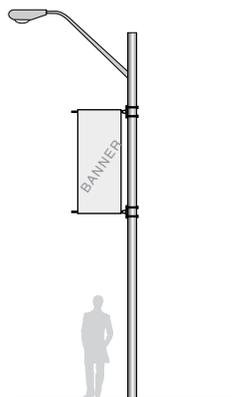
Single Banner Bracket
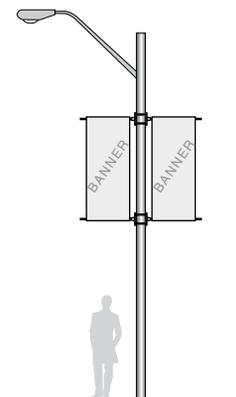
Double Banner Bracket

Banners: Pole Mounted

Plan Vw. for Square Post

Plan Vw. for Square Post

Plan Vw. for Round Pole

Plan Vw. for Round Pole
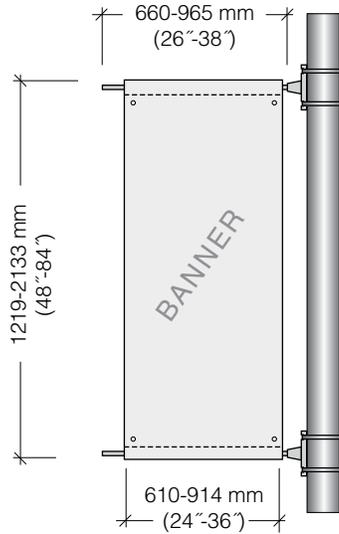
660-965 mm
(26˝-38˝)

1219-2133 mm
(48˝-84˝)

BANNER

610-914 mm
(24˝-36˝)

Single Banner Bracket:
For Round Pole or Square Post

BANNER

BANNER

Double Banner Bracket
For Round Pole or Square Post

minimum
3048 mm (10'-0")
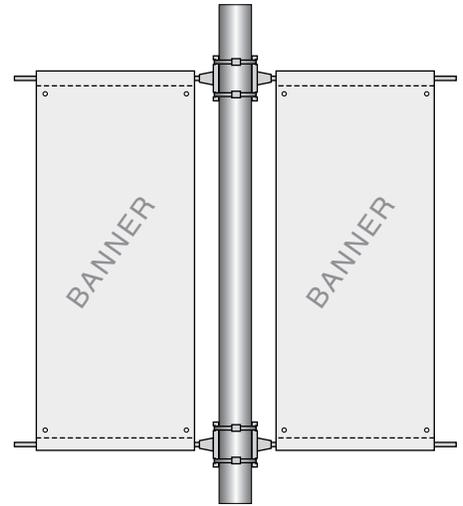
Single Banner Bracket

Double Banner Bracket
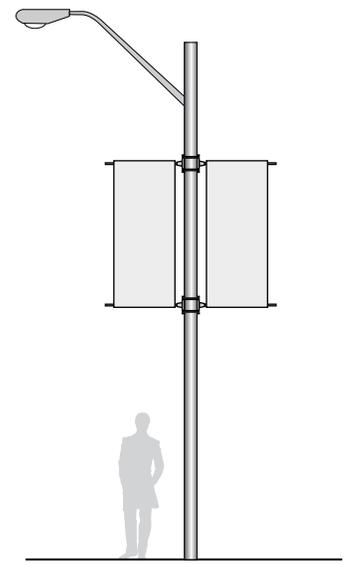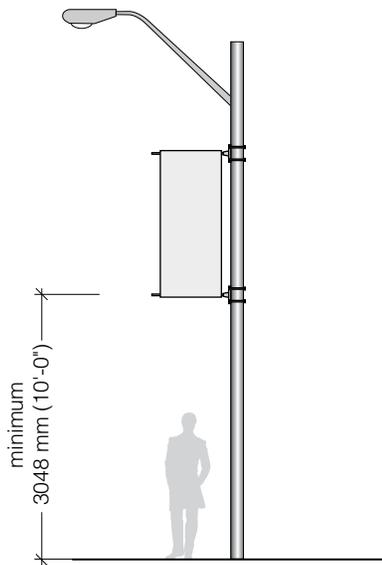
Construction Sign: Text Only

Size
Sign Panel:
1829 mm H x 2438 mm W
6' H x 8' W

Description
Sign used construction sites to provide information designating the specific "Department of Veterans Affairs" project under construction as well as the name of the general contractor and other project specific consultants.

Message Configuration
Refer to message layout drawing for dimensions.

Sign Components
Posts (metal or wood) and framed MDO plywood or aluminum sign panel

Graphic Process
Surface applied vinyl or screened graphics

Colors
Background: VA blue and white
Type: black
Refer to color chart.

Typography
Helvetica Bold

Mounting
Post mounted framed sign panel

Installation
It is recommended that this sign be placed at the entry, or a visible location, on a construction site.

VA | U.S. Department of Veterans Affairs

**Your Town
VA Medical Center**

GENERAL CONTRACTOR
Construction Firm Name
City, State

ARCHITECT ENGINEER
Architect/ Engineering Firm Name
City, State

VA Office of Construction & Facilities Management

Construction Sign: Coming Soon, Text Only

2" x 4" framing

4" x 6" Posts

PLAN VIEW

Face

96"
(2438 mm)

All visible surfaces
to be primed and painted

Sign attached together
with wood screws & lag bolts

6"
(152 mm)

Equal

19"
(482 mm)

11"
(283 mm)

Equal

72"
(1828 mm)

4-1/2" (114 mm)

4-1/2" (114 mm)

53"
(1386 mm)

24"(609 mm)

(Logo) Department of Veterans Affairs

Location

Project title

This space for listing of
• General Contactor
• Prime A/E Firm
• VA Office of Construction & Facilities
Management

Face panel to be an exterior grade.
MDO sheet or an aluminum skin
laminated to a wood or plastic core is
preferred with edges physically sealed.

4" x 6" Posts

Varies
24"(609 mm)
to 36"(914mm)

Grade

Depth & type
of footing determined
by existing soil conditions

ELEVATION

END VIEW

Construction Sign: Text with Rendering

Size
Sign Panel:
2438 mm H x 2438 mm W
8' H x 8' W

Description
Sign used at construction sites to provide information designating the specific "Department of Veterans Affairs" project under construction as well as the name of the general contractor and other project specific consultants.

Message Configuration
Refer to message layout drawing for dimensions.

Sign Components
Posts (metal or wood) and framed MDO plywood or aluminum sign panel

Graphic Process
Surface applied vinyl or screened graphics

Colors
Background: VA blue and white
Type: black
Refer to color chart

Typography
Helvetica Bold

Mounting
Post mounted framed sign panel.

Installation
It is recommended that this sign be placed at the entry to the construction site or along site perimeter at a major street.

VA | **U.S. Department of Veterans Affairs**

**Your Town
VA Medical Center**

GENERAL CONTRACTOR	ARCHITECT / ENGINEERING FIRM
Name of General Contactor City, State	Name of Architect/ Engineering City, State

VA Office of Construction & Facilites Management

Construction Sign: Coming Soon with Rendering

2" x 4" framing

4" x 6" Posts

PLAN VIEW

Face

96"
(2438 mm)

6"
(152 mm)

12"
(304 mm)   8" (203 mm)

Department of Veterans Affairs Logo

All visible surfaces
to be primed and painted

36"
(914 mm)

Project image here

Sign attached together
with wood screws & lag bolts

Face panel to be an exterior grade.
MDO sheet or an aluminum skin
laminated to a wood or plastic core is
preferred with edges physically sealed.

96"
(2438 mm)

12"
(304 mm)   8" (203 mm)

Project name & location here

18"
(457 mm)   Copy size varies

General Contractor

Prime A/E Firm

18"
(457 mm)   Copy size varies

VA Office of Construction & Facilities Managment

4" x 6" Posts

24"(609 mm)

Depth & type
of footing determined
by existing soil conditions

ELEVATION

END VIEW

Construction Sign: Rendering

Size
Sign Panel:
1829 mm H x 2438 mm W
4' H x 8' W

Description
Sign used at construction sites to provide visual information specific to the "Department of Veterans Affairs" project under construction.

Message Configuration
Refer to message layout drawing for dimensions.

Sign Components
Posts (metal or wood) and framed MDO plywood or aluminum sign panel.

Graphic Process
Surface applied vinyl or screened graphics

Colors
For background, type and graphic colors, refer to color chart.

Typography
Helvetica Bold

Mounting
Post mounted framed sign panel

Installation
It is recommended that this sign be placed at the entry to the construction site or along site perimeter at a major street.

VA | U.S. Department of Veterans Affairs

Construction Sign: Rendering

2" x 4" framing

4" x 6" Posts

PLAN VIEW

Face

6"
(152 mm)

96"
(2438 mm)

℄

All visible surfaces
to be primed and painted

12"
(304 mm)

8" (203 mm)

Department of Veterans Affairs Logo

Sign attached together
with wood screws & lag bolts

36"
(914 mm)

48"
(1218 mm)

Project image here

Face panel to be an exterior grade.
MDO sheet or an aluminum skin
laminated to a wood or plastic core is
preferred with edges physically sealed.

48"(1218 mm)

4" x 6" Posts

Depth & type
of footing determined
by existing soil conditions

ELEVATION

END VIEW
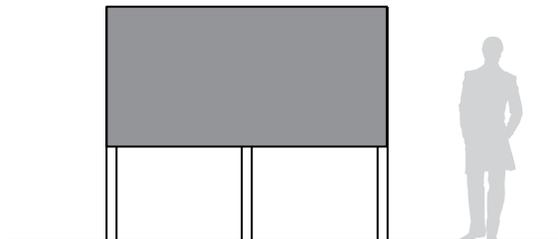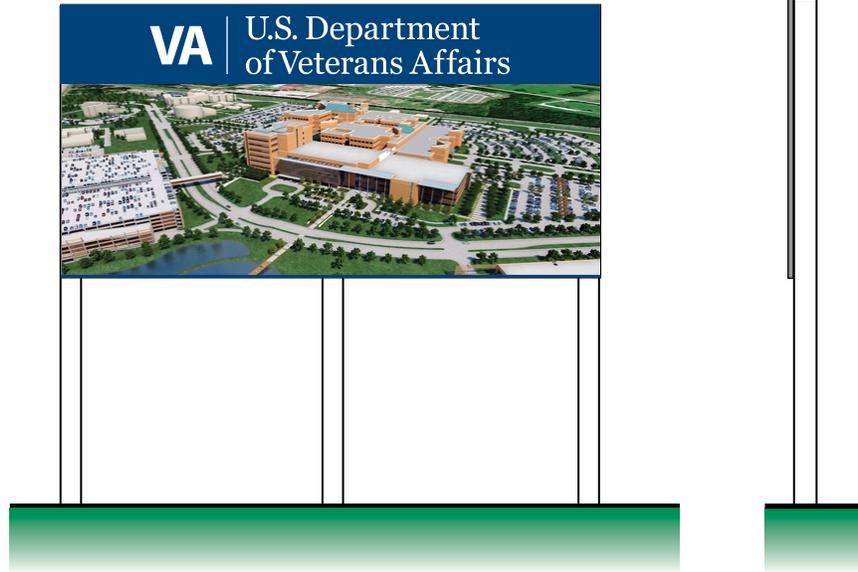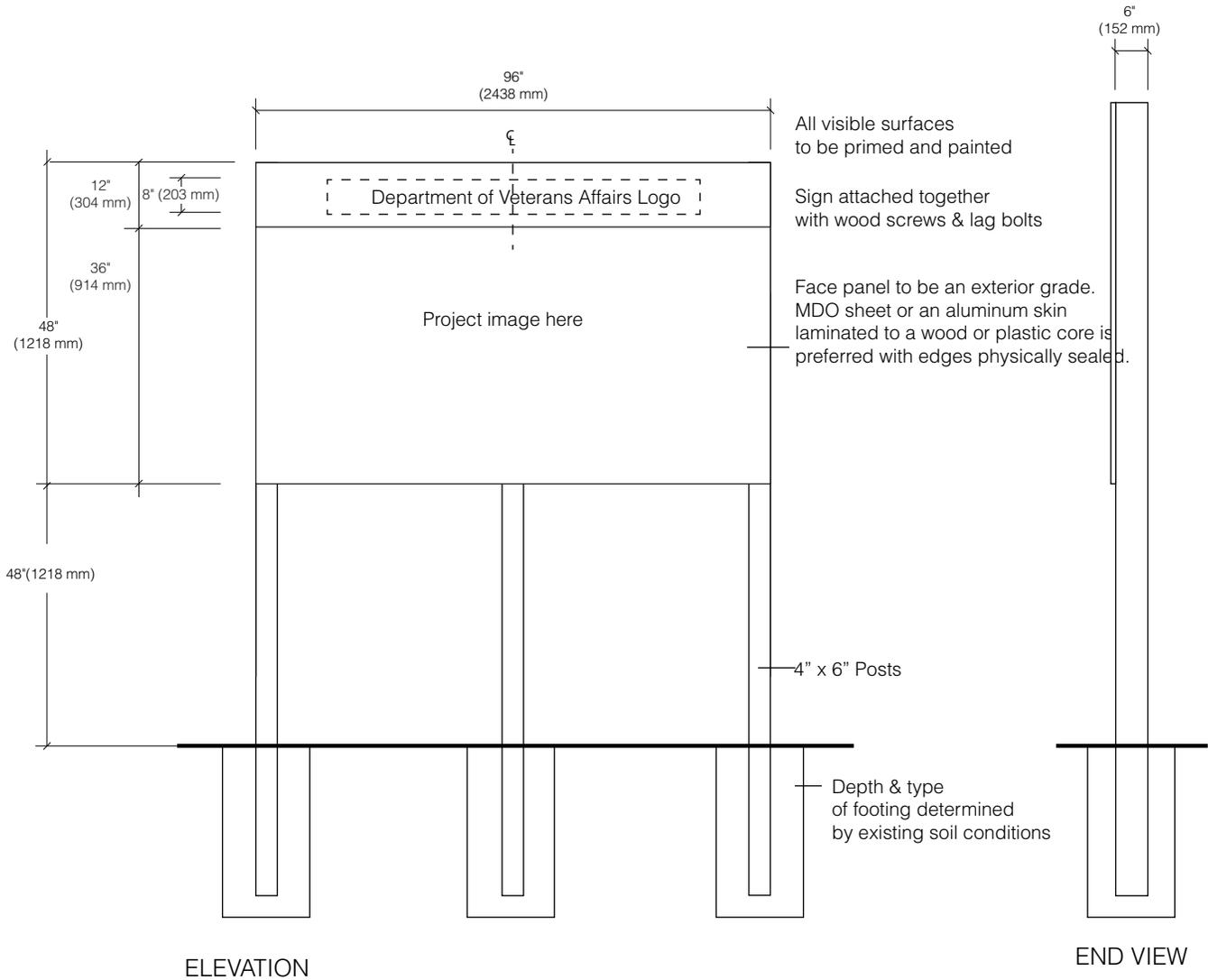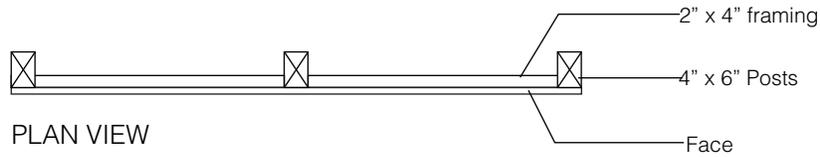
Construction Sign: Safety

Size
Sign Panel:
914 mm H x 1219 mm W
3' H x 4' W

Description
Sign used in construction sights to provide information regarding frequency of on site construction related accidents. Sign panel is built with a region to display changeable numbers to indicate the number of days since time was lost due to a construction accident.

Message Configuration
Refer to message layout drawing for dimensions.

Sign Components
Posts (metal or wood) and MDO plywood or aluminium sign panel. Sign panel may or may not be framed. Sign panel is equipped with a region to display changeable numbers.

Graphic Process
Surface applied vinyl or screened graphics

Colors
For background, type and graphic colors, refer to color chart.

Typography
Helvetica Bold

Mounting
Post mounted sign panel

Installation
It is recommended that this sign be placed at a visible location on a construction site near field office.

VA | U.S. Department of Veterans Affairs

ZERO IN ON SAFETY

This Project Has Worked 0 0 0 **Days**
Without a Lost Time Accident

THE LIFE YOU SAVE MAY BE YOUR OWN

General Contactors Firm Name

Construction Sign: Safety

2" x 4" framing

4" x 4" Posts

PLAN VIEW

Face

48"
(1219 mm)

4"
(101 mm)

4" (101 mm)

9" (228 mm)

36" (914 mm)

1-1/2" (38 mm)
3/4" (19 mm)
1-1/2" (38 mm)

36" (914 mm)

All visible surfaces
to be primed and painted

Sign attached together
with wood screws & lag bolts

Changeable Numbers

Face panel to be an exterior grade.
MDO sheet or an aluminum skin
laminated to a wood or plastic core is
preferred with edges physically sealed.

4" x 4" Posts

Depth & type
of footing determined
by existing soil conditions

ELEVATION

END VIEW

Photoluminescent Exit & Directional Signs

Description
Photoluminescent products are often used as egress marking systems to provide building occupants with a continuous pathway delineation for egress under all emergency conditions. Such markings, can address certain deficiencies in the traditional approach of energy lighting associated with power failure or smoke obscuration of high-mounted lighting.

Photoluminescent exit markinigs absorb light rays as it stores energy. Upon removal of the light source, the stored light is released, providing highly visible surface

Photoluminescent wayfinding system appear as a cost-effective addition to, or even a potential replacement for, traditional emergency lighting. Advantages are no additional consumption of energy, no additional wiring, minimal maintenance, and complete reliability when installed appropriatley.

Photoluminescent egress path markings inside staircases are now detailed in the 2009 NFPA 101-Life Saftey Code and 2009 NFPA 5000-Building Construction and Safety Code

Graphic Process
Painted on or applied decals

Colors
Colors are typically Green or Yellow

Installation

It is recommended that this be applied to:
•All doors entering a stairwell
•Obstacles in a stairwell
•Markings on each stair
•Markings on the leading edge of all landings
•Markings around the frame of final exit doors
•Along walls leading to the exit path

Apply unbro
low on wall
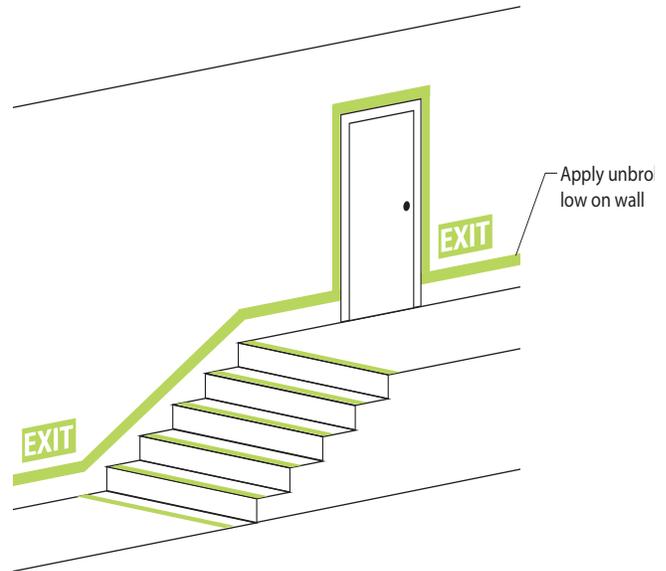
Size

Correct placement of signs will usually mean that fewer signs are required. Too many signs can create a cluttered appearance and increase the difficulty for a viewer to find the particular information they are seeking.

Detail 1

Installation detail sign type SP-22.01
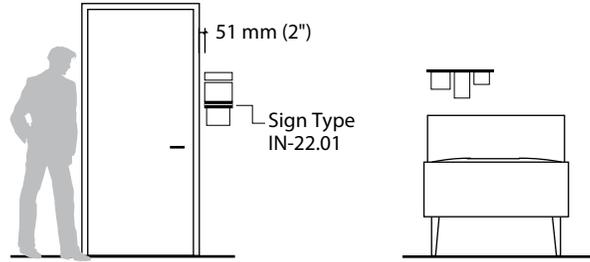
Detail 2

Installation detail sign type SP-22.02 / SP-22.03
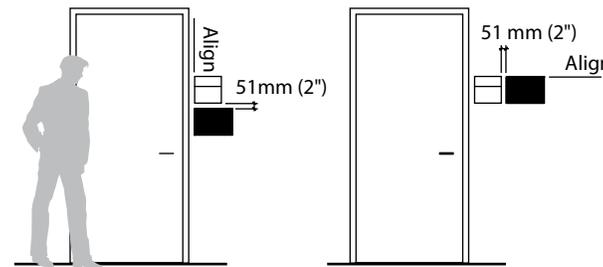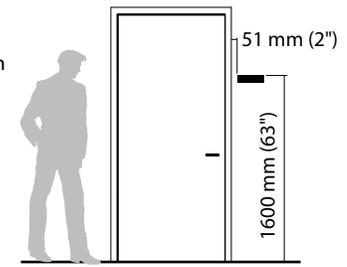
Detail 3

Installation detail sign type SP-22.05

Detail 4

Installation detail sign type SP-22.06

Detail 5

Installation detail sign type SP-22.09

Detail 6

Installation detail sign type SP-23.01

Detail 7

Installation detail sign type SP-22.08

51 mm (2")

Sign Type
IN-22.01

Detail: 1

Align

51mm (2")

51 mm (2")

Align

51 mm (2")

1600 mm (63")

Detail: 2   **Detail: 3**

2″

1E243   SOILED UTILITY

Detail: 4

1524 mm (60")

Detail: 5

minimum
3048 mm (10'-0")

Detail: 6

76 mm (3″)

1524 mm (60")

Detail: 7