

Visulex® 2100.1 Series
Wall Mounted Module



SUBMITTED FOR APPROVAL

This product is scheduled for shipment the week of :

Date _____

Production cannot begin until one (1) copy of these drawings is returned with your signature of approval by :

Date _____ , otherwise rescheduling will be necessary. Drawing revisions may also require rescheduling.

Retain _____ Set(s)

Return _____ Set(s)

Customer Approval Required *(Check appropriate box)*

Purchaser _____

By (Print name & title clearly) _____

Signature _____ Date _____

Approved for Production

Approved as noted

Not approved
Resubmit with changes
Product subject to rescheduling

FOR REFERENCE ONLY *(Customer Waives Approval)*

Production Has Begun

This product is scheduled for shipment the week of :

Date _____

It is understood that customer, in waiving formal approval procedure, assumes full responsibility for the specifications, dimensions and details included herein.

APCO Use

Project Name _____ **APCO Order No.** _____

Customer Order No. _____

Original Submittal Date : _____

Prepared by (Print clearly) _____

Revision (Date) _____

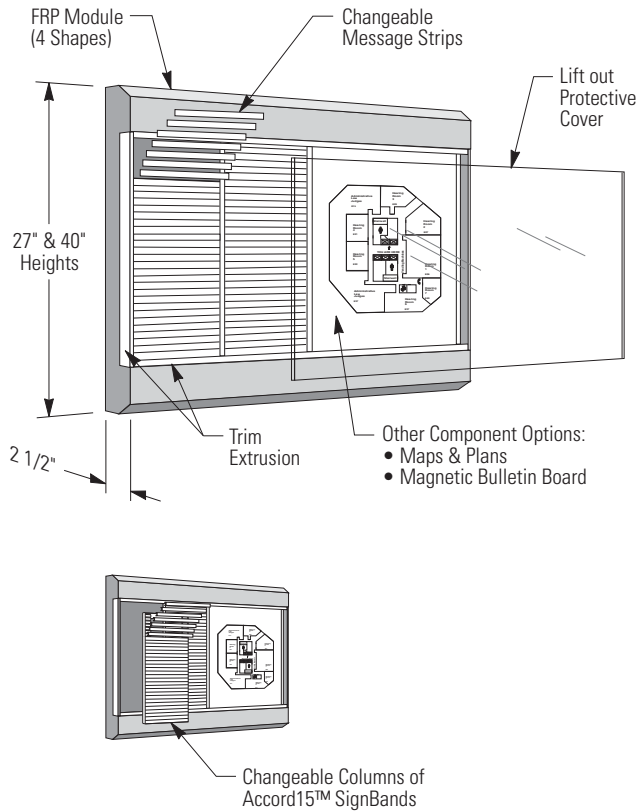
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Visulex® 2100.1 Series Wall Mounted Module



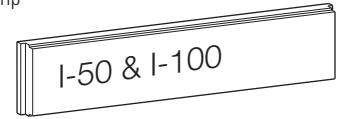
Product Details

EXPLODED PERSPECTIVE VIEW



MESSAGE STRIP OPTIONS

Molded Plastic Message Strip
(Snap-in)



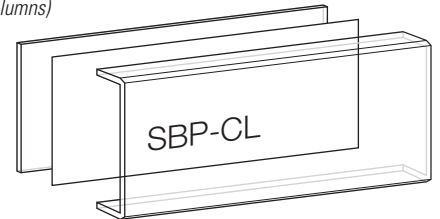
Accord15™ SignBand
Plastic or Aluminum (Removable Columns)



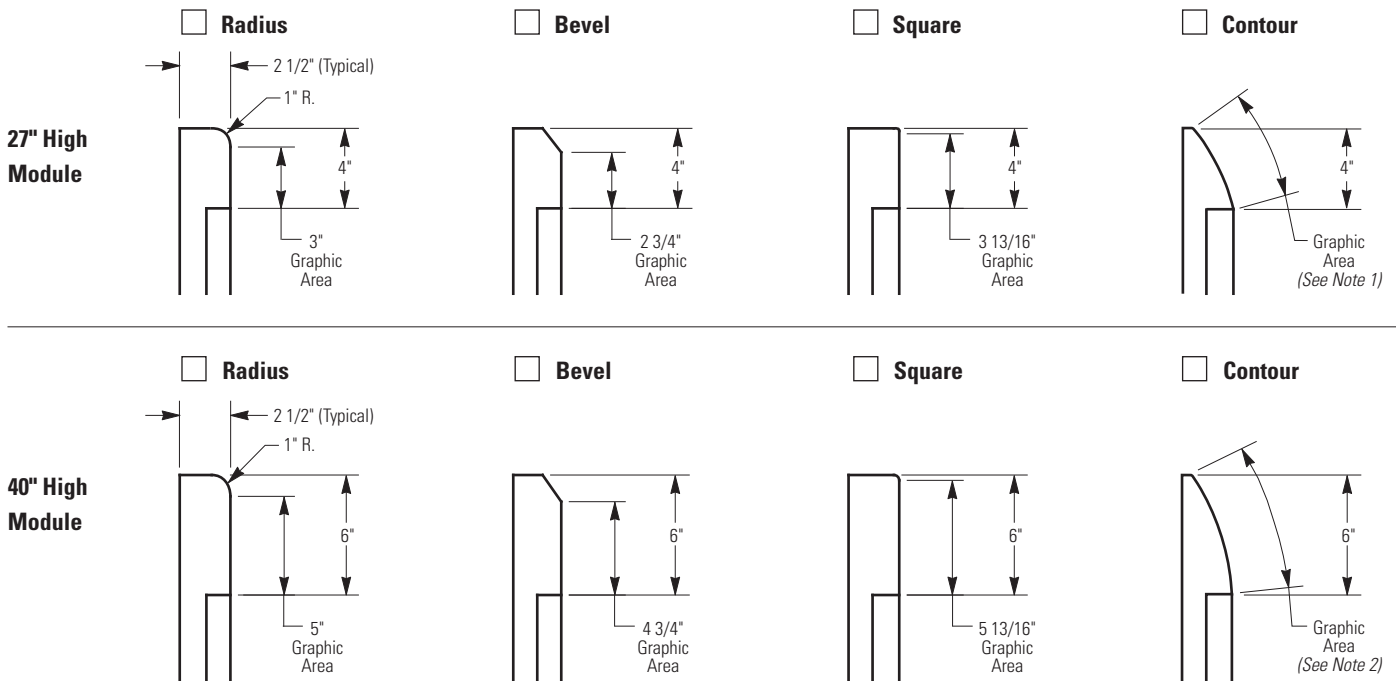
Accord15™ SignBand w/ Changeable Paper Insert
(Removable Columns)



Accord15™ SignBand w/ Clear Lens
(Removable Columns)



MODULE SHAPES (Header / Base Graphic Area)



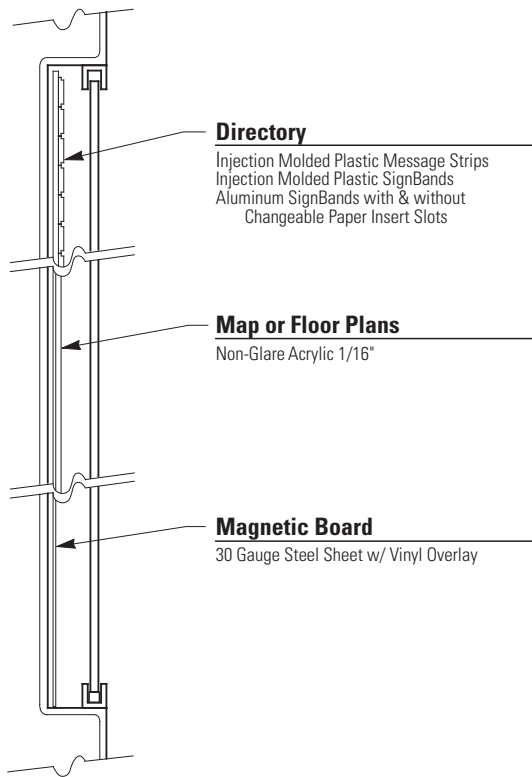
NOTES:
1. When screen printing header/base of a 27" Contour Visulex, a single line of text or graphics cannot exceed 1-1/4" high. Specify PSV for larger graphics.
2. When screen printing header/base of a 40" Contour Visulex, a single line of text or graphics cannot exceed 2" high. Specify PSV for larger graphics.

Visulex® 2100.1 Series Wall Mounted Module

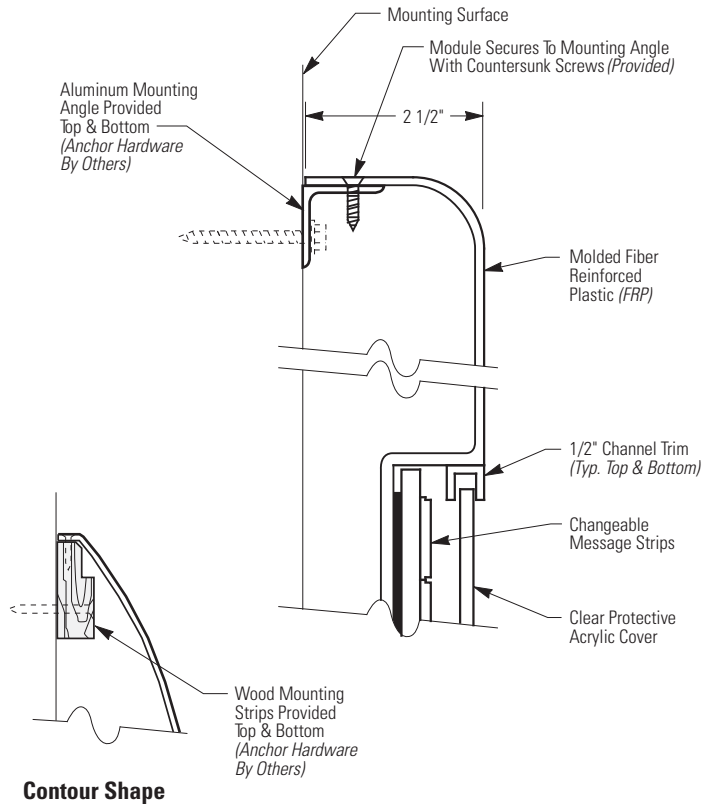


Product Details

DISPLAY COMPONENT OPTIONS

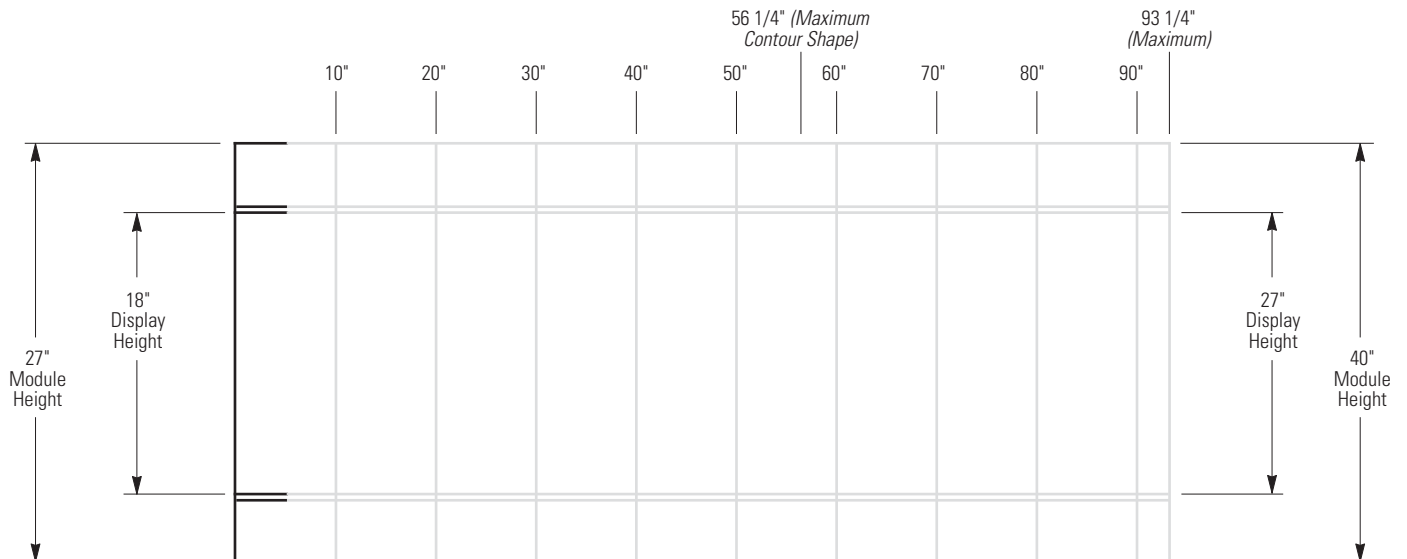


MOUNTING DETAIL



CONFIGURATION VIEW (27" High or 40" High Module)

Use the guide below to illustrate approximate size & location for each of your desired display materials. Outline module and sketch your format in the area provided.
Note: Contour shape modules are maximum 56 1/4" wide.



Visulex® 2100.1 Series Wall Mounted Module



Specifications

Module Shape

Visulex Displays are for INTERIOR USE ONLY

- Radius
- Bevel
- Square
- Contour

Module Size

- 27" High x 2 1/2" Deep
- 40" High x 2 1/2" Deep

Width: (See Note 4) _____

Finish

Module

Color: _____

Horizontal Trim

- To match Module color
- Other: _____

Vertical Trim

- To match Module color
- Other: _____

Protective Cover

(See Note 5)

- 3/16" Clear Acrylic
- Other: _____

Note 1 Maximum usable strip capacity per column is as follows:

Message Strip Style	27" Ht.	40" Ht.
I-50 (1/2" x 9")	32	48
I-100 (1" x 9")	16	24
SB15, SB15IS	30	44
SBP30, SBP30CL, SB30, SB30IS	15	22

Note 2 Dimension for determining display height is calculated by subtracting Header, Base and Horizontal Trim from module height.

Module Height	Header/Base & Horiz. trim	Display Height
27"	9"	18"
40"	13"	27"

Note 3 Dimension for determining display width is calculated by subtracting vertical trim from module width.

$$\text{Module Width} - \frac{1}{4}" = \text{Display Width}$$

Module Graphics

Header

- Blank
- Message Copy

Typestyle: _____

Color: _____

Size: (See Note 6) _____

- Logo (Provide Camera Ready Art)

Base

- Blank
- Message Copy

Typestyle: _____

Color: _____

Size: (See Note 6) _____

- Logo (Provide Camera Ready Art)

Graphic Application

- Screen Print (Standard)
- PSV
- Other: _____

Special Comments

Note 4 Radius shape modules are available up to 93 1/4" wide maximum. Contour shape modules are available up to 56 1/4" wide maximum.

Note 5 Maximum Protective Cover size for 27" high modules is 72" wide. Maximum Protective Cover size for 40" high modules is 56-1/4" wide. When exceeding these widths, covers will be split at center or in alignment with message column divider.

Note 6 Maximum header/base graphic area is as follows:

Module shape	27" Module (4" Header/Base)	40" Module (6" Header/Base)
Radius	3"	5"
Bevel	2-3/4"	4-3/4"
Square	3-13/16"	5-13/16"
Contour	†	††

† Single screen printed line of text or graphics cannot exceed 1-1/4" high. Specify PSV for larger graphics, up to 4-1/4" high.

†† Single screen printed line of text or graphics cannot exceed 2" high. Specify PSV for larger graphics, up to 6-1/4" high.

Component Information

- Single Component Configuration
- Multiple Component Configuration (Indicate Format on Configuration View)

Directory (See Note 1)

Message Strips

I-50 (1/2" x 9")
Color: _____ Total Qty.: _____

I-100 (1" x 9")
Color: _____ Total Qty.: _____

Color Bands - Plastic

SBP30-225 (1-3/16" x 8.858")
Color: _____ Total Qty.: _____

Clear Bands - Plastic

SBP30-225-CL (1-3/16" x 8.858")
Color: Clear Total Qty.: _____

SignBands - Aluminum

SB15; 15mm (9/16")x _____
Color: _____ Total Qty.: _____

SB30; 30mm (1-3/16")x _____
Color: _____ Total Qty.: _____

SignBands w/ Paper Insert

SB15IS; 15mm (9/16")x _____
Color: _____ Total Qty.: _____

SB30IS; 30mm (1-3/16")x _____
Color: _____ Total Qty.: _____

Paper Inserts (Part #SWMS30)

Color: _____ Total Qty.: _____

Color: _____ Total Qty.: _____

Color: _____ Total Qty.: _____

Maps or Plans

Size: H. _____ W. _____

Magnetic Bulletin Board

Size: H. _____ W. _____

Color: _____

Custom Components

- Complete Specifications Provided

For complete CSI (Construction Specification Institute) Specifications, refer to "APCO" Master Specifications - Division 10 Specialties, Section 10412-1.