## Venus Accentia Sign Family

## Sign with Pull Tab

## NOTES:

a
EXTRUSION finish/color options:
are made from high quality aluminum 6063 with an anodized or oven cured coating

1. Clear anodized aluminum
b
INSERT OPTIONS
2. Graphic sign fronts:
engraved, laminated, silk screened, Imprinted with braille or photo metal finished
3. Applied vinyl on aluminum insert
4. 5. 040 aluminum backed
photopolymer w/ raised
symbols/copy and ADA compliant braille. Tip symbols/copy to contras background. braille to remain background color
1. Acrylic cover w/ paper insert
2. Digital printing onto anodized aluminum by Primodize ${ }^{\circledR}$ or direct C
END CAPS finish/color options
3. Clear anodized aluminum
4. Can be painted or powder coated 3. Gray or black ABS plastic

## d

ACCENT BAR (available page no.*) finish/color options:

1. Standard Mirtec anodized colors
2. Can be painted or powder coated

| No. | Accent |  | Accent -H 1 |  | $\left\lvert\, \begin{array}{\|c} \text { Extrusion } \underline{\mathrm{W}} \quad 10 \mathbf{1 0 2 m}_{\mathrm{m}} / 4^{\prime \prime} \\ \underline{\mathrm{W} 1} 110_{\mathrm{m}} / 4.33^{\prime \prime} \end{array}\right.$ | Extrusion $\underline{\mathrm{W}} \quad \mathbf{1 5 2}^{\mathrm{m} / \underline{k}^{\prime \prime}}$  <br> $\underline{\mathrm{W} 1}$ $161 \mathrm{~mm} / \underline{6} \mathbf{3}^{\prime \prime}$ | $\frac{\text { Extrusion } \underline{\mathrm{W}} \underline{222} \mathrm{~m} / 8.8 .74^{\prime \prime}}{\underline{\mathrm{W} 1} \underline{231 \mathrm{~m} /} / \underline{9.1^{\prime \prime}}}$ | $\begin{array}{\|c} \text { Extrusion } \underline{\mathrm{W}} \mathbf{3 0 4} \mathrm{~m} / 11.9^{\prime \prime} \\ \underline{\mathrm{W} 1} \underline{315} \mathrm{~mm} / 12.4^{\prime \prime} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | mm | inch |  |  |  |  |
| 1 | Acc. 01 | - | 6 | 0.24 | $\square$ | ■ | ■ |  |
| 2 | Acc. 02 |  | 10 | 0.39 | ■ | ■ | - |  |
| 3 | Acc. 04 | - | 13 | 0.59 |  |  |  |  |
| 4 | Acc. 04 | $\square$ | 20 | 0.79 | ■ | $\square$ | $\square$ | ■ |
| 5 | Acc. 05 |  | 40 | 1.57 | ■ | ■ | - | - |
| 6 | Acc. 06 | $\square$ | 25 | 1 | ■ | ■ | ■ |  |
| 7 | Acc. 07 | - | 25 | 1 | ■ | ■ | ■ |  |

