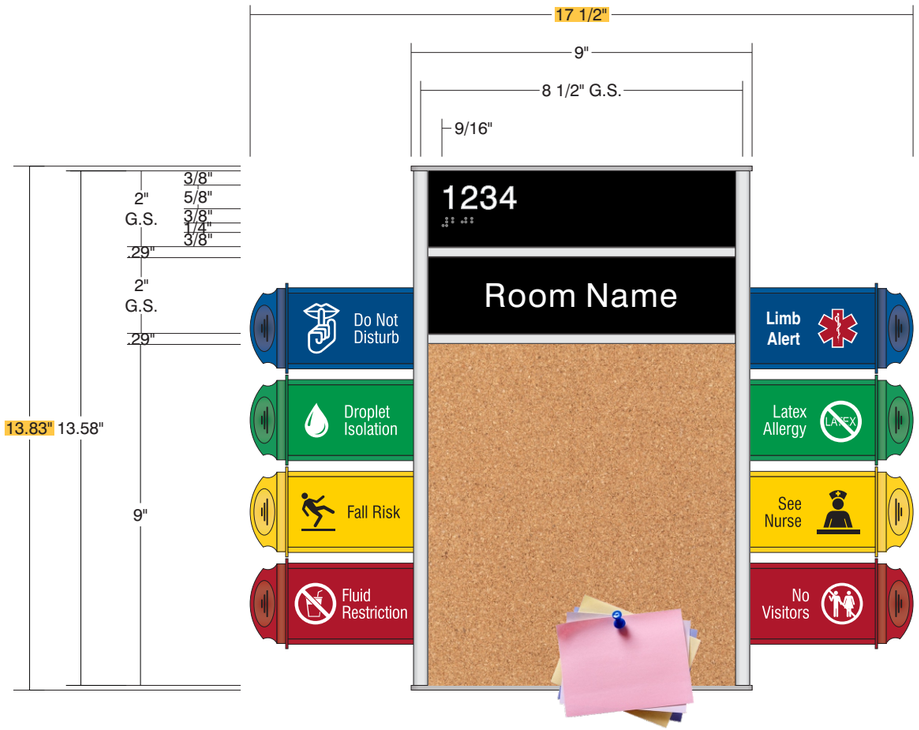
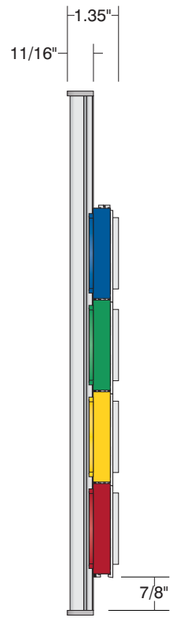
Top View

Front View

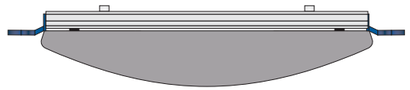


Side View



Radius HID (Optional)

Top View



Part ID	QTY	Material/Color/Finish		H x W (in)
• Frame	2	HID Anodized Aluminum		13.58
• Backer	1	2mm Black Sintra		13.58 x 4.375
• Top Panel	1	.044 Black SD Backer		2.1 x 8.688
• Mid Panel	1	.044 Black SD Backer		2.2 x 8.688
• Bottom Panel	1	.044 Black SD Backer		11.1 x 8.688
• Divider	2	Extruded Rubber	Silver	8.125
• Top Lens	1	ADA-Matte Clear	.0625	2 x 8.5
• Mid Lens	1	ADA-Matte Clear	.0625	2 x 8.5
• Cork	1	Cork Board w/Adh.	.25	9 x 8.125
• Top Paper Insert	0	BY OTHERS		2 x 8.5
• Mid Paper Insert	0	BY OTHERS		2 x 8.5
• Bottom Paper Insert	0	N/A		9 x 8.5
• End Caps	2	.125 Platinum	.125	8.5F (9.0)
• ADA Print	1	Bright White 204	Swis721 BT	.625
• *w/Grade 2 Braille*				
• Mounting	2	.0625 x .25 Black Foam Tape #1316		9.67

Part ID	QTY	Material/Color/Finish		H x W (in)
• PF Sleeve	4	Injection Molded Nylon		8.5
• PF Slider (Standard)	8	Injection Molded Nylon •2 of Each: Blue, Green, Yellow, Red		5.25
• PF Lens (Standard)	8	Clear Matte (Lens) 311-101	.0313	2 x 3.5
• PF Insert (Standard)	8	Paper Print - Pulled Full Scale to Left		2 x 3.5

Date	**DWG#** HIDPFH-Cork	Scale:	**1"=4"**	**Customer**		**Quote #**	
Quantity **1**				**Location**		**Sales Rep.**	
Page **1 of 1**				**System**	**HIDPFH-F8513 w/8 Standard Tabs and Cork Board**	**Illustrator:**	
						Reviewed By:	

Mounting	**Wall Mount**		
SF/DF	**Single Face**		
Illuminated	**NO**	UL	
Voltage	N/A	Amp	N/A
ADA	Yes		

*Due to the ADA/ ANSI's wide interpretation and other factors that may exist, we cannot affirm compliance in all situations and is hereby removed from responsibility regarding these issues.