

Technical drawing of a rectangular box. The top face is labeled with dimensions 100 and 100. The front face is labeled with a height of 100. The drawing includes hidden lines to show the internal structure of the box.

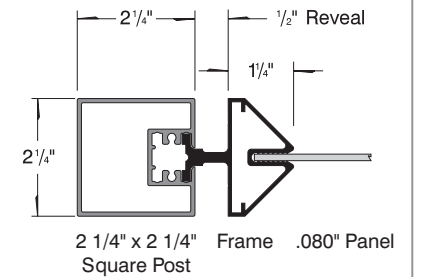
Technical drawing of a cabinet with the following dimensions and features:

- Top Width:** 31" (indicated in a yellow box)
- Top Opening Width:** 28 1/2" VO
- Left Side Height:** 54 1/2" (total height from base to top edge)
- Left Side Height:** 39" (height from base to the bottom of the top opening)
- Text:** "See Side View" is written vertically on the left side.
- Base:** The cabinet sits on a base with a textured, grid-like pattern.
- Side View:** A dashed line indicates the location of the side view, which is shown in a separate drawing.

Represents
6 ft.

Technical drawing of a roof structure showing a vertical post and a sloped beam. The vertical post is labeled with a height of 39". The sloped beam is labeled with a length of 21" and a width of 19". The vertical post is labeled with a height of 39". The sloped beam is labeled with a length of 21" and a width of 19". The vertical post is labeled with a height of 39". The sloped beam is labeled with a length of 21" and a width of 19".

Technical drawing of a door handle assembly. It shows a vertical rectangular backplate with a horizontal mounting plate attached to its side. The mounting plate has a handle with a curved grip. The handle is shown in a partially open position, revealing the internal mechanism. The drawing is a line art illustration with no shading.



Date	DWG# HED-150_BentBack	Scale:	1"=1'	Customer		Mounting SF/DF	Double Post Mount Single Face		Quote #		 SINCE 1928 HOWARD INDUSTRIES Architectural Signage Systems • 6400 Howard Drive, Fairview PA 16415 • Toll Free 800.458.0591 • • PA 814.833.7000 • Fax 814.838.0011 • www.howardindustries.com All concepts and designs represented by this drawing are the property of Howard Industries and may not be reproduced or used in any manner without written consent. ©Copyright 2020 Howard Industries.
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Quantity					Location		Illuminated Voltage	NO N/A	UL Amp	N/A	
1							ADA	No	Rev. 0	Illustrator:	
Page					System	HED-150 (18" x 30") Bent Back Sign System	*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.			Reviewed By:	
1 of 1											