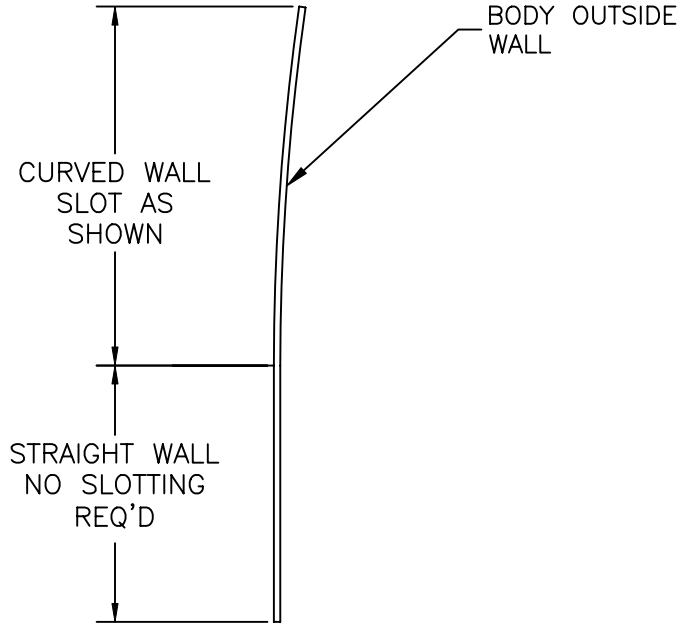



RevNo	Revision note	Date	Signature	Checked
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- NOTES:
1. DIM'S MARKED WITH \* ARE DOOR OPENINGS.
  2. DOORS MUST BE ORDERED 3/8" NARROWER THAN THE DOOR OPENING TO ALLOW FOR THERMAL CONTRACTION OF THE 'POLYPRENE' MAT'L.
  3. ENSURE THAT THE DOOR SILL MUST BE 'ROM' PART # R00029 WITH OUT DAM.
  4. PLEASE NOTE THAT THE DOOR ASSY WITH STRIP LIGHTING CANNOT BE USED WITH THE CURVED POLYBODY.

USE THE FOLLOWING SUGGESTED SCREWS FOR MOUNTING THE SIDE DOOR EXTRUSION TO THE BODY:  
 #8 OR #6 X 3/8 LG PAN HEAD SST SHEET METAL SCREW—  
 USE A 1/8 PILOT DRILL X 1/2 DP



THIS DRAWING IS THE EXCLUSIVE PROPERTY OF PRO POLY OF AMERICA, INC./POLYBILT ISSUED IN STRICT CONFIDENCE AND SHALL NOT BE DISCLOSED IN WHOLE OR IN PART TO ANY OTHER PARTY AND THAT IT SHALL NOT BE COPIED IN ANY FORM WITHOUT THE PRIOR WRITTEN PERMISSION OF PRO POLY OF AMERICA, INC./POLYBILT				Note: Tank will not go into production until customer has signed and dated final drawing.				
<b>Customer Acceptance Signature Required</b>			 1821 N.W. 57th Street Ocala, Florida 34475 Ph.(352)629-1414 Fax(352)629-6049	Foam Capacity		Scale	P.O. No.	Finish
Customer	Signature	Date		Water Capacity		"R O M" DOOR INSTALLATION INSTRUCTIONS		Tank No.
Engineering By	Signature	Date		Total Capacity				Dwg. No.
Checked By	Signature	Date		Unless otherwise specified, dimensions are in inches and tolerance is ± 1/8"		Drawn by N WALLASK	Date 8/9/05	Sheet