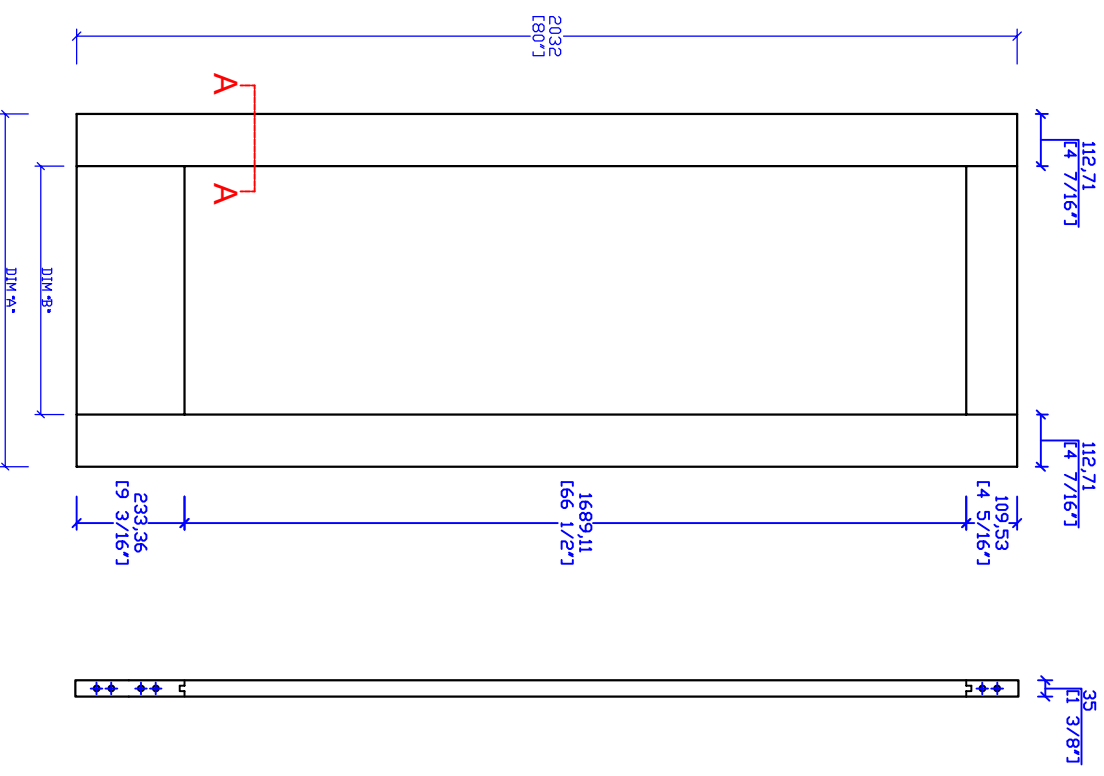


PANEL CONTROL DIMENSIONS		
DIM "A"	DIM "B"	PANEL SIZE
406 (1-4")	180.58 (7.11")	198x1706 (7.795"x67.165")
457 (1-6")	231.58 (9.12")	249x1706 (9.803"x67.165")
508 (1-8")	282.58 (11.13")	300x1706 (11.811"x67.165")
559 (1-10")	333.58 (13.13")	350x1706 (13.78"x67.165")
610 (2-0")	384.58 (15.14")	402x1706 (15.827"x67.165")
660 (2-2")	434.58 (17.11")	452x1706 (17.795"x67.165")
711 (2-4")	485.58 (19.12")	503x1706 (19.803"x67.165")
762 (2-6")	536.58 (21.13")	554x1706 (21.811"x67.165")
813 (2-8")	587.58 (23.13")	605x1706 (23.819"x67.165")
864 (2-10")	638.58 (25.14")	655x1706 (25.787"x67.165")
914 (3-0")	688.58 (27.11")	706x1706 (27.795"x67.165")

PANEL SIZE: 84MDF (35) T=12mm



<p>THIS DRAWING AND THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO TRIMLITE COMPANY AND SHALL NOT BE REPRODUCED, COPIED OR DISCLOSED IN WHOLE OR PART, OR USED FOR MANUFACTURE OR FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN PERMISSION OF TRIMLITE COMPANY.</p>			<p>TITLE 8401 (1-3/8" x6-8") MDF</p>		
Rev. #	Description	Date	by Whom	DRAWING NO. T-8401-80	SCALE NTS
A		2016.12.14		LAYOUT 2/24	DIMENSIONS mm/[in"]
				BY:	DATE

