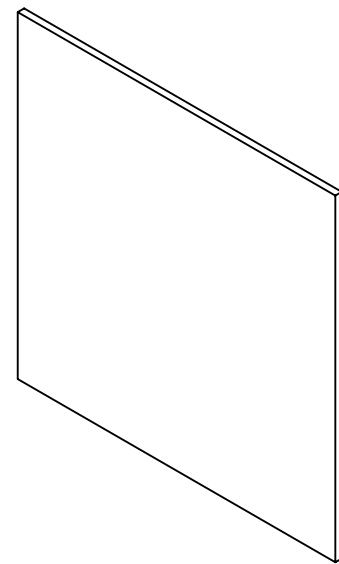



DWG. NO.	DMP-211003-0018	SH.	1	REV.	R0	1
REVISIONS						
REV.	DESCRIPTION			DATE	REVIEWED	
R0	FORMAL RELEASE			5/20/2010		



NOTES:

1. Edges of glass plate shall be deburred, to remove sharp edges
2. Glass may be tempered, or non-tempered, depending on desired configuration for given application.
3. See BOM 211003-0001 for vendor information.
4. Flatness spec not included due to vendor request. Inspection of sample parts for flatness is best approach to determine which parts to use in builds.
5. Thickness not critical for application;  $\pm 10\%$  acceptable from nominal.

UNLESS OTHERWISE SPECIFIED		APPROVALS		DATE		<div>key tech</div> <div>Glass Plate</div>	
DIMENSIONS ARE IN INCHES		DRAWN	AGR	05/20/2010			
.XXX ±0.005		CHECKED	BLL	05/20/2010			
.XX ±0.01		REVIEWED	BLL	05/20/2010			
.X ±0.1		<div></div> THIRD ANGLE PROJECTION				<div>SIZE A</div> <div>DWG. NO. DMP-211003-0018</div> <div>REV. R0</div>	
ANGLES ±0.5°							
MATERIAL Glass		KEY TECHNOLOGIES, INC					
FINISH		40 E CROSS ST., BALTIMORE, MD 21230					
SEE NOTES		410-385-0200 WWW.KEYTECHINC.COM					
INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y 14.5						DO NOT SCALE DRAWING	
						SHEET 1 OF 1	

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