CUSTOMER NAME: ____________________________________________
JOB REFERENCE: ____________________________________________
CONTACT INFO: _______________________________________________

QUOTATION GUIDE / PARALLELOGRAM

1.) OVERALL GLASS THICKNESS: ________________________________

(MUST SPECIFY ONE OF THE TWO CONDITIONS LISTED BELOW)

☐ CHECK HERE IF DIMENSIONS ARE ALL CENTERLINE, NOT SURFACE DIMENSIONS.

2.) CONCAVE (GIRTH) ARC: ___________ 3.) CONCAVE RADIUS: ______________

-OR-

4.) CONCAVE CHORD: ___________ 5.) CONCAVE (RISE) DEPTH: ______________

6.) HEIGHT / LENGTH: ____________________________________________

7.) RISE: _______________________________________________________

8.) RAIL HEIGHT ________________________________________________

9.) INTERIOR OR EXTERIOR VIEW (IF APPLICABLE) __________________

NOTE: UNLESS OTHERWISE SPECIFIED, STANDARD LOGO WILL BE 1" UP 1" OVER FROM LOWER RIGHT CORNER VIEWED FROM THE EXTERIOR AND READABLE FROM THE EXTERIOR.

*REQUIRED FIELDS

CALL CUSTOMER SERVICE FOR ASSISTANCE

SBG USE ONLY
SALES INT. _____ DATE REC: _____
QUOTE #: _____ JOB #: __________

OVERALL THICKNESS MUST INCLUDE ALL INTERLAYERS, AIRSPACE, ETC.

(GIRTH) ARC: THE LENGTH OF A CURVE OR ARC REQUIRED. THE DIMENSION OR MEASUREMENT OF THE MATERIAL REQUIRED IF VIEWED IN A "STRETCHED OUT" OR "FLATTENED" STATE. THE SHORTER Girth MUST BE SPECIFIED.

CHORD: THE DIMENSION OF AN IMAGINARY STRAIGHT LINE CONNECTING THE END POINTS OF A CURVE OR ARC. SOMETIMES REFERRED TO AS THE “POINT TO POINT” DIMENSION OR MEASUREMENT.


ASTM STANDARDS DO APPLY ON ALL PROCESSES. ANY DEVIATIONS FROM ASTM WILL NEED CUSTOMER SIGN OFF.

FILE TYPES SOLID EDGE WILL OPEN:
- Assembly documents (*.asm)
- Draft documents (*.dft)
- Part documents (*.par)
- Sheet Metal documents (*.psm)
- AutoCAD documents (*.dwg)
- AutoCAD documents (*.def)
- IGES documents (*.iges; *.igs)
- Inventor Assembly documents (*.iam)
- Inventor Part documents (*.ipt)
- MicroStation documents (*.dgn)
- Solidworks Assembly documents (*.sldasm)
- Solidworks Part documents (*.sldprt)
- STEP documents (*.step; *.stp)