MULTIVER GLASS

EXAMPLES OF GLASS SHAPING

DATA SHEET / Quebec
Types of Glass Offered by Multiver

**GLASS SHAPING**

Using state-of-the-art computer numerical control (CNC) machines, Multiver will assist you in your creations, however complex they are. When it come to glass with a non-standard shape, holes, notches or edgework, contact a Multiver specialist so that he may assist you in choosing from our wide range of products.
Examples
OF DOOR CUTOUTS

Examples
OF PASS-THROUGH NOTCHES
Examples

OF GLASS NOTCHES
Examples

OF NOTCHES IN GLASS PANELS

Monique-Corriveau library
Tempered glass, laminated glass and
glass shaping
Examples
OF GLASS PANELS FOR STAIRS

* ENLARGED GLASS PANEL

Monique-Corriveau library
Tempered glass, laminated glass and glass shaping
Examples of Glass Shapes

Monique-Corriveau library
Tempered glass, laminated glass and glass shaping
Examples
OF DOORS
SIZES AND TYPES OF HOLES

HOLE
5 MM TO 26 MM WITH DRILL BIT

COUNTERSUNK HOLE
WITH COUNTERSINK DRILL BIT

HOLE
26 MM OR MORE WITH COUNTERSINK CUTTER
Hole spacing with TEMPERED GLASS

MINIMUM DISTANCE FROM THE RIM OF THE HOLE TO THE EDGE OF THE GLASS

EXAMPLE OF A GLASS of 10 mm
MINIMUM DISTANCE (A) = 2 X 10 mm = 20 mm
MINIMUM DISTANCE (B) = 6.5 X 10 mm = 65 mm

Tempered glass TABLE

<table>
<thead>
<tr>
<th>GLASS THICKNESS (mm)</th>
<th>MIN. DISTANCE (mm) hole/edge</th>
<th>MIN. DISTANCE (mm) hole/edge</th>
<th>MIN. DISTANCE (mm) between two holes</th>
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<tbody>
<tr>
<td>3.3</td>
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Non-tempered glass

### TABLE

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Edgework

OPTIONS

FLAT

CLIP

PENCIL

BULL NOSE

WATER FALL

332

OG

TRIPLE PENCIL

WATER FALL+ARRISES

DOUBLE PENCIL

ARRISES

45°

TRAPEZOIDAL
This document gives a general description of the product. For further information, please contact an authorized supplier of Multiver products. The use of any of the products mentioned herein is the sole responsibility of the users. Multiver assumes no responsibility for the use of its products.