



BARAZIN

VERRE - ALUMINIUM - GLASS

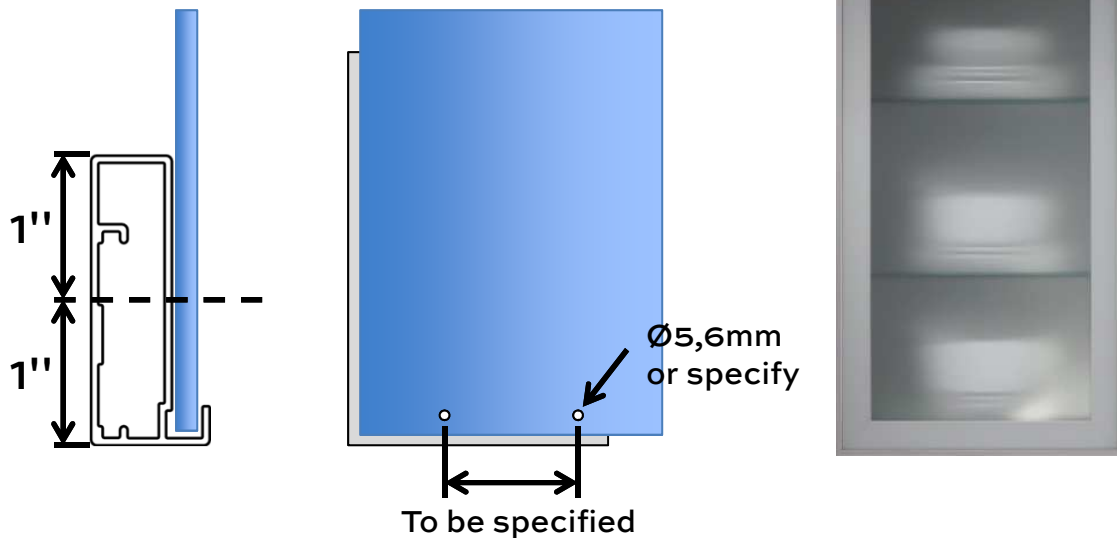
TECHNICAL INFORMATION FOR HANDLE DRILLINGS

Please also refer to Technical information on glass drillings.

The 85, 87 and 89 profiles have a section of glass that overlies the aluminum.

Consequently, to have holes drilled to accommodate a handle the glass will have to be drilled as well.

Profile 89 door



Holes are always drilled to center the handle on the profile itself (1" from the edge of the door). The standard hole diameter is 5,6mm (for 4mm or 8/32 screws). Custom holes can be drilled upon demand.

IMPORTANT NOTES :

We strongly suggest the use of nylon screws or plastic washers to avoid overtightening the screw which may result in cracking the glass.

Also note that glass can shift during transport and may misalign the holes. Carefully apply a light pressure pushing the glass into place, so the holes align again.