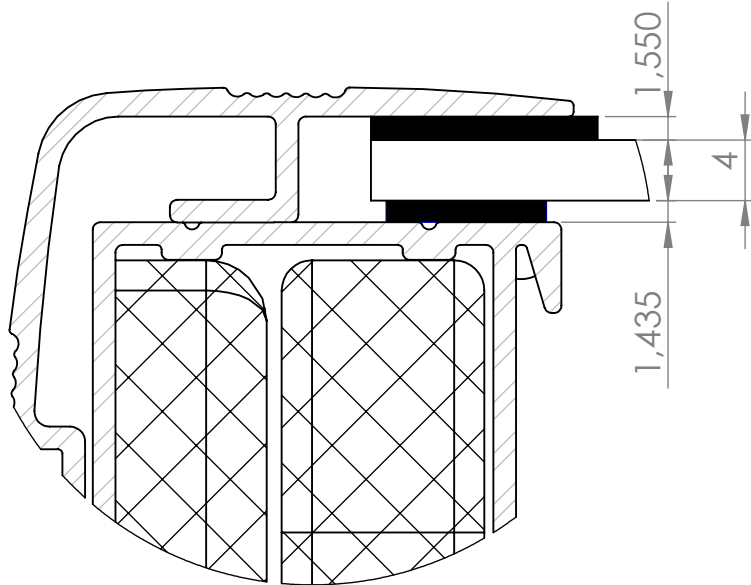
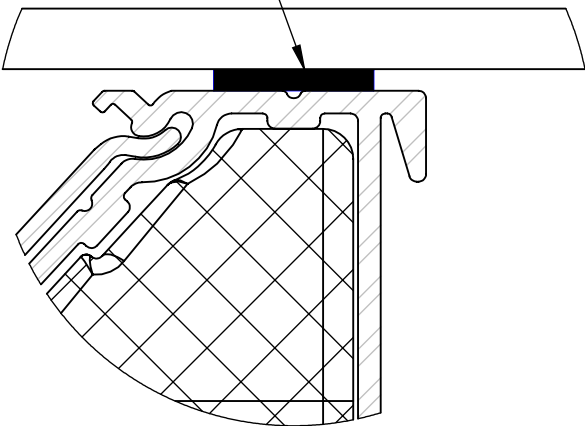


Rubber List (similar to weatherstripping)
Shaped like a "W" and compresses to make a seal

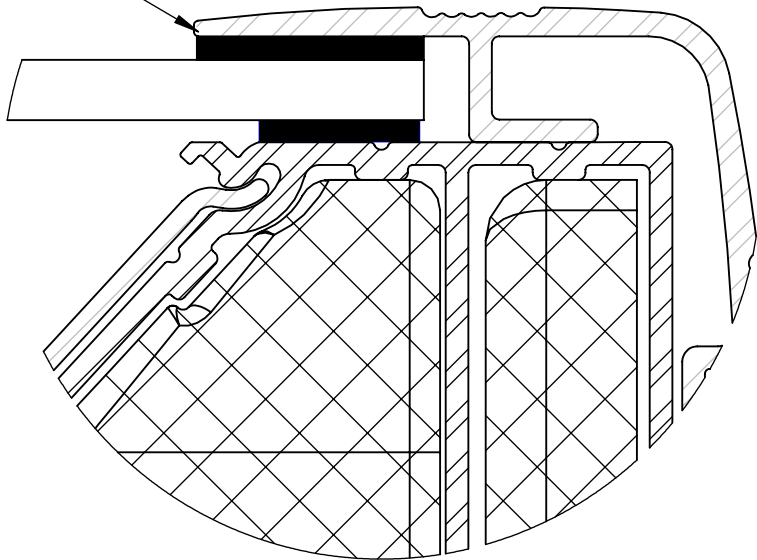
Double-sided foam tape from 3M



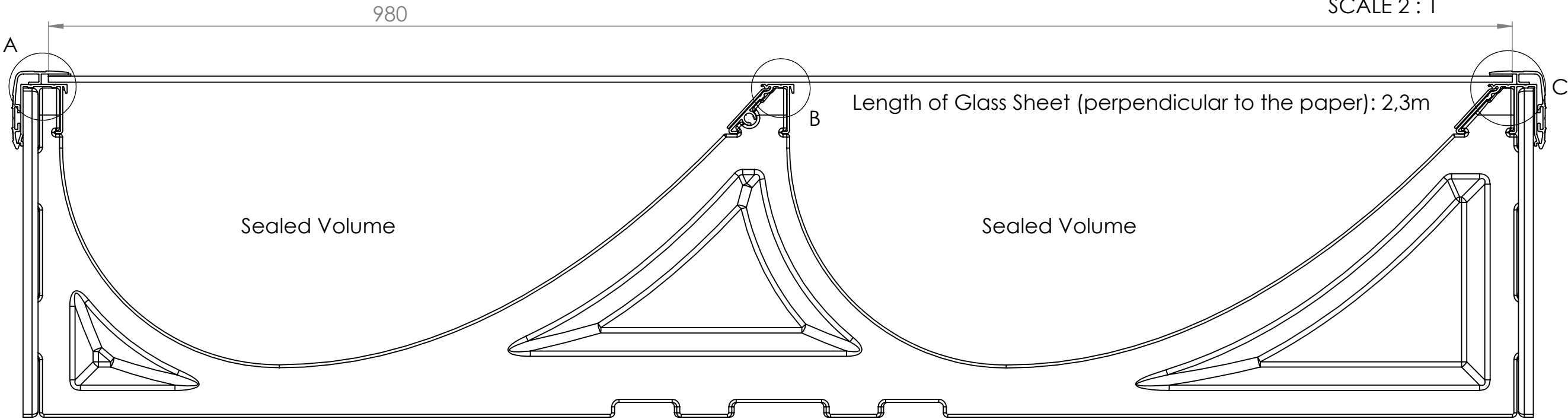
DETAIL A
SCALE 2 : 1



DETAIL B
SCALE 2 : 1



DETAIL C
SCALE 2 : 1



This is not the proposed solution! This is the current situation.
The proposed solution will hold the glass in a channel.
The questions are:
1. What dimensions to give to the channel, OR
2. What should I consider to calculate the dimensions of the channel?
Thank you!!! :)

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION		
		NAME		SIGNATURE		DATE				TITLE:		
DRAWN												
CHK'D												
APPV'D												
MFG												
Q.A						MATERIAL:		DWG NO.		A3		
								Minimal Assembly				
						WEIGHT:		SCALE:1:3			SHEET 1 OF 1	