

Window Styles

Bullet Resistant Transaction Modules are available with a wide variety of options that allow us to build the window of your choice. You choose from the variety of options and provide the wall opening size into which the window will be installed. It's that simple! We do the rest.

Voice Transmission Windows

AVT3



ALUMINUM
"Good"

CVT3



STEEL
"Better"

SVT3



STAINLESS STEEL
"Best"

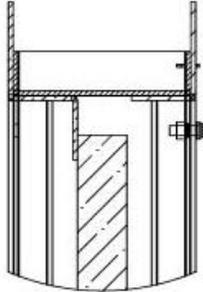
Natural voice transmission is accomplished through pockets in which the frame overlaps the glazing on both sides, blocking ballistic trajectories while allowing a free flow of sound.

Multiple transaction counter sizes and styles are available, as well as cash transaction methods ranging from fixed cash trays to sliding cash trays and the larger sliding cash drawers.

Weather sealing flaps can be added for exterior usage, and a wide variety of glazing options are available.

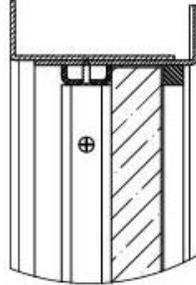
Window Frame Selections

VT
CLAMP-ON



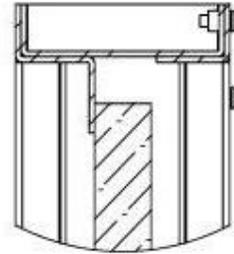
SVT
CVT
AVT

FIXED
CLAMP-ON



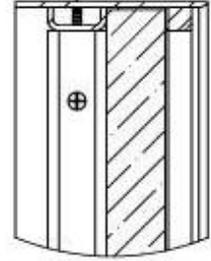
SF
CF
AF

VT
INSET



SVTI
CVTI
AVTI

FIXED
INSET



SFI
CFI
AFI

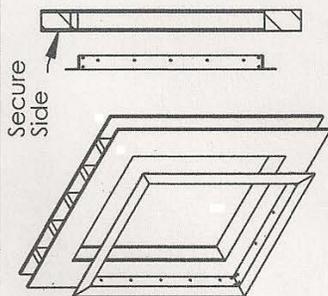
	UL1	UL2	UL3	VOICE TRANS.	EXTERIOR MODEL	ALUM. FINISH	PAINT FINISH	STAINLESS STEEL FINISH	TEST RESULTS AVAILABLE
S/T		X	X	X	X			X	X
CVT		X	X	X	X		X		X
AVT		X	X	X		X			
SF		X	X		X			X	
CF		X	X		X		X		
AF		X	X		X	X			
SVTI		X	X	X	X			X	
CVTI		X	X	X	X		X		
AVTI		X	X	X		X			
SFI		X	X		X			X	
CFI		X	X		X		X		
AFI		X	X		X	X			

S = Stainless Steel Model

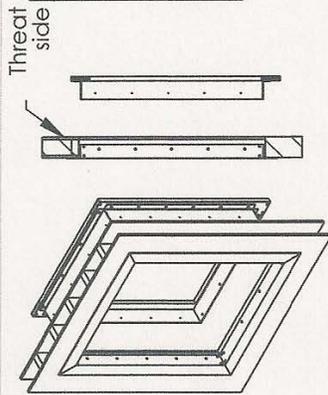
C = Carbon Steel Model

A = Aluminum Model

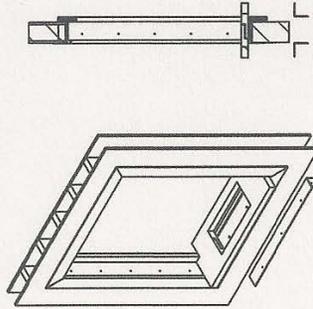
Window Installation Instructions



Insert Frame A (Angle Frame) into teller side and secure all 4 sides with supplied hardware, shimming as necessary to insure frame is centered. Be Careful not to over-tighten screws, as it will deform frame. Shimming near screw holes will virtually eliminate this problem.



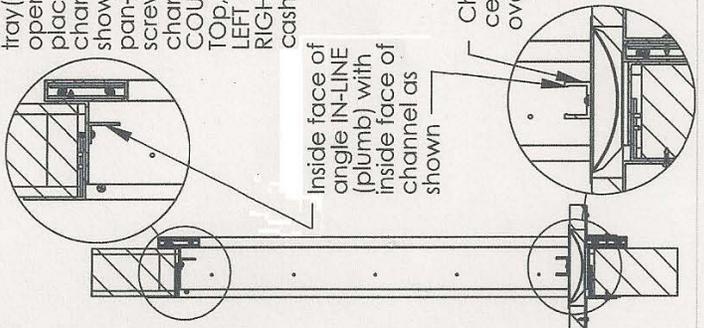
Insert fasteners top and bottom only. **DO NOT** insert fasteners either side at this time only top and bottom.



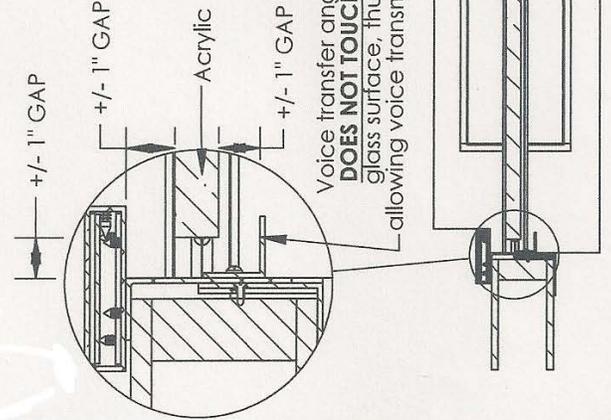
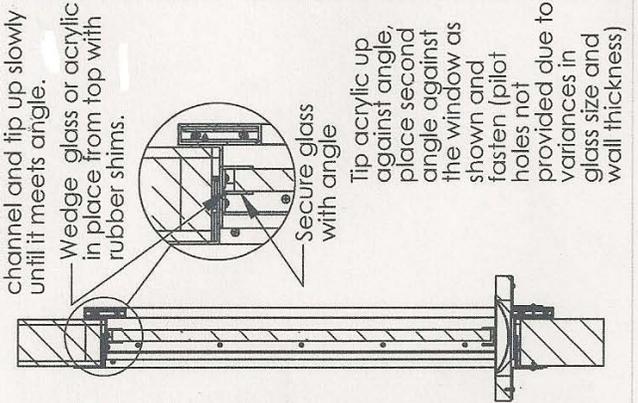
Insert counter-top from secure side. (Your model may vary from one shown). Using angles provided, secure to counter underside and frame, both sides.

With Frame A now secured, Frame B (Armored Tube and Angle Assembly) should slide easily into frame A. If excessive force is needed, check to see if Frame A was not pulled out of square during step 1.

Place cash tray(s) in opening, place U-channel as shown. Using pan-head screws attach channel to COUNTER-TOP, to the LEFT and RIGHT of the cash tray.



PLACE RUBBER SHIMS in U-Channel if using glass, next insert glass or acrylic CAREFULLY into bottom channel and tip up slowly until it meets angle.



Lastly install voice transfer angles through provided holes with pan-head screws and flat washers. Note angles are spaced from window +/- 1" allowing voice transmission between threat and secured side.