

AA Alternative Air
STORE FIXTURES

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Display Case Line Up

Field Installation

Maintenance Tip #2

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Special Note:

As the display case is set in place, the first step is to level the case. Place a level on top of the case. Level case side to side, also front to back. If the unit is not level, the drain may not function properly.

Once the new displays are level and lined up, joints between the display cases must be addressed. If there is no appreciable gap between fixtures (See Picture Below), no action is required.



If a large gap occurs between display cases (See Photo Below), the following joining procedure will resolve this issue.



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Maintenance Tip #2

This release provides the solution to resolve large gaps between display cases in service line up.

Problem

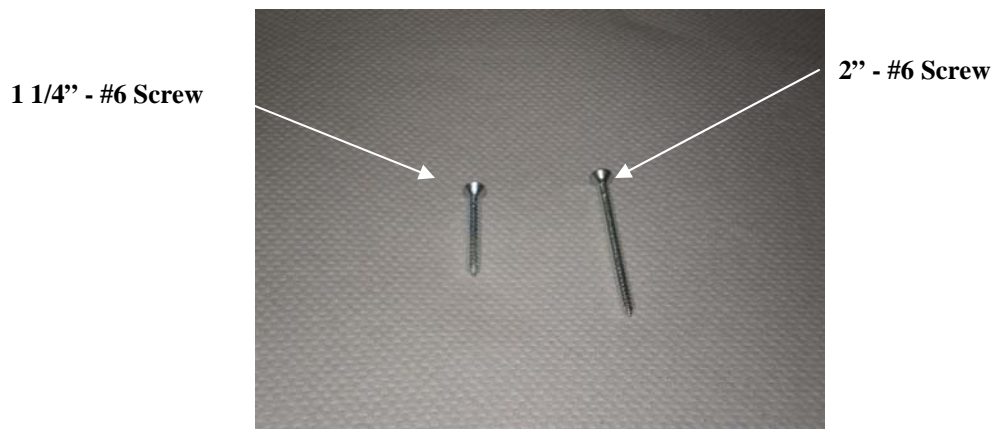
After display cases are leveled and set in place large gaps between cases are evident adversely impacting on appearance of display line up.

Solution

Joining cases through “cheek screws” will pull case ends tight together eliminating gaps between cases.



Display case is assembled with #6 Phillips flat head zinc screws, 1 1/4” long. You will need to replace this screw with a 2” #6 Phillips flat head zinc screw.

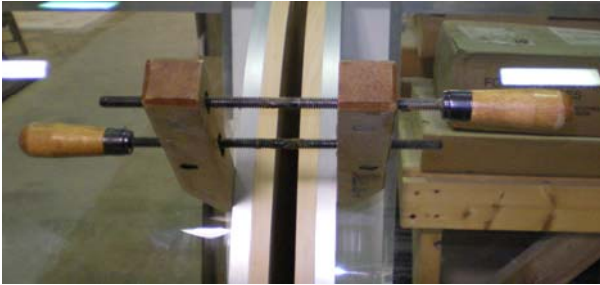


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Procedure

- 1) Clamp case ends together with Jorgensen Clamp to ensure proper alignment of case ends.



- 2) Remove existing 1 1/4" long #6 Phillips flat head zinc screw on every other cheek screw and replace with 2" long #6 Screws.



1 1/4" Screw



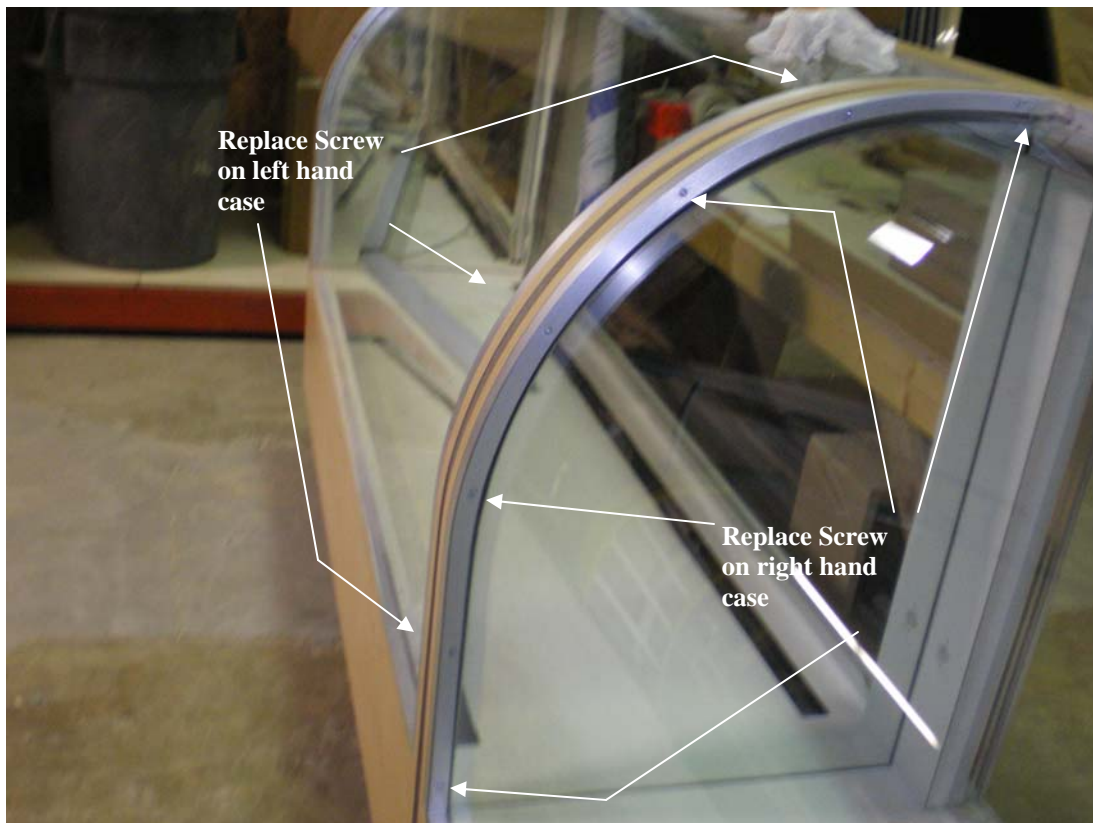
2" Screw



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3) Continue this procedure alternating from side to side on each case end working up from the bottom of the curve to the top pulling cases together.



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Proper Case Joint



This procedure should help reduce any gap between cases in rear. However if gap is still pronounced, it is recommended that the remaining space be filled with silicone

