

## **Installation Instructions**

**Kit Number:** 1205625 **Date:** 01/26/2011

Installation Instructions: Instructions, ADA Glacier Rev.: C

Upgrade

**Product**: ADA Glacier **ECN**: 58427

Subject: ADA Glacier Upgrade kit Rev. Date: 08/1/2021

**Purpose:** Contents of the ADA Glacier upgrade kit

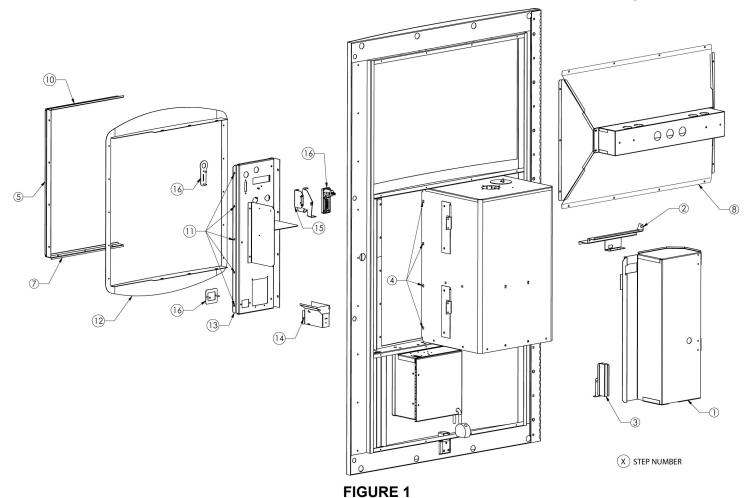
	Parts List	
Quantity	Part Number	Description
1	1206046	INSTLL INSTR, ADA GLACIER UPGRADE
1	1204981	PNT, CONTROL PANEL, BLUE, ADA
1	1203253	ASY, COIN INSERT CHUTE, GLACIER ADA
1	1203034	LEVER, COIN RETURN, GLACIER, ADA
1	1219115	W/A COIN BAG CHUTE, ADA GLACIER
1	1212508	ASY, COIN RETURN CHUTE, GLAC, ADA
1	1203057	BARRIER PLATE, GLACIER, ADA
8	V800956	NUT 8-32 HEX STL MS & EXT,Ro
7	V802234	SPEED NUT, #10-32, AUVECO 0255
1	1122715	SHOULDER WASHER, NYLON, RoHS
1	390326	(K) SPRING SOLD OUT, RoHS
3	V801421	SCR 10-16 5/16 B CR HX TAP, R
1	1209262	ASY,MTG BRKT, COINAGE, ADA GLA

## **Procedure**

- Step #1 Remove coinage and cover assy See Figure 1 & Pic 1.
- Step #2 Remove Dex bracket See Figure 1 & Pic 2.
- Step #3 Remove coin bag chute assy See Figure 1 & Pic 3.
- Step #4 Remove nuts from water station latch side See Figure 1 & Pic 4.
- Step #5 Remove door seal See Figure 1 & Pic 5.
- Step #6 Remove nuts from bottom of water station See Figure 1 & Pic 6.
- Step #7 Remove bottom seal See Figure 1.
- Step #8 Remove the reflector. See Figure 1 & Pic 7.
- Step #9 Remove nuts from top of water station See Figure 1 & Pic 8.
- Step #10 Remove top seal (note: place Philips screwdriver through hole to hold water station in place)

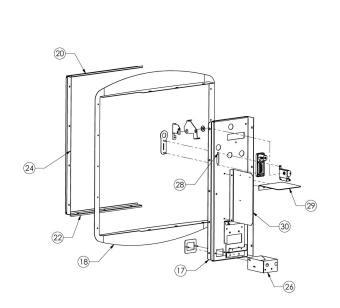
- See Figure 1 & Pic 9/10.

- Step #11 Remove nuts securing panel See Figure 1 & Pic 11.
- Step #12 Remove bezel See Figure 1.
- Step #13 Remove control panel See Figure 1 & Pic 12.
- Step #14 Remove coin return chute assembly See Figure 1.
- Step #15 Remove coin insert assembly See Figure 1.
- Step #16 Save the coin return bezel, coin insert bezel, and the coin insert plate—See Figure 1.



- Step #17 Install control panel See Figure 2.
- Step #18 Install bezel See Figure 2.
- Step #19 Secure control panel with nuts See Figure 2.
- Step #20 Install top seal (note: Align holes with Philips screwdriver) See Figure 2.
- Step #21 Secure top seal to water station with nuts See Figure 2.
- Step #22 Install bottom seal (note: Align holes with Philips screwdriver) See Figure 2.
- Step #23 Secure bottom seal to water station with nuts See Figure 2.
- Step #24 Install door seal with nuts See Figure 2.
- Step #25 Secure door seal with nuts See Figure 2.
- Step #26 Install new coin return chute assy (reuse coin return bezel) See Figure 2.

- Step #27 Install new coin bag chute assy See Figure 2.
- Step #28 Install new coin insert assy (reuse coin insert bezel and coin insert plate) See Figure 2.
- Step #29 Install new barrier plate See Figure 2.
- Step #30 Install the new Coinage Mounting bracket See Figure 2.
- Step #31 Reinstall the Reflector See Figure 2.
- Step #32 Reinstall Dex bracket See Figure 2.
- Step #33 Rework coinage/DBV door using sheet metal shears, shear away 2.00 inches from the bottom flange. See Figure 3 (Creates clearance for the new coin return chute assy)
- Step #34 Reinstall coinage / DBV door See Figure 2.



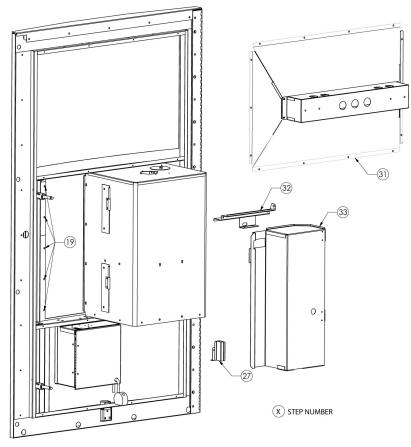


FIGURE 2







Glacier Pic. 2



Glacier Pic. 3



Glacier Pic. 4



Glacier Pic. 5



Glacier Pic. 6



Glacier Pic. 7



Glacier Pic. 8



Glacier Pic. 9



Glacier Pic. 10



Glacier Pic. 11



Glacier Pic. 12

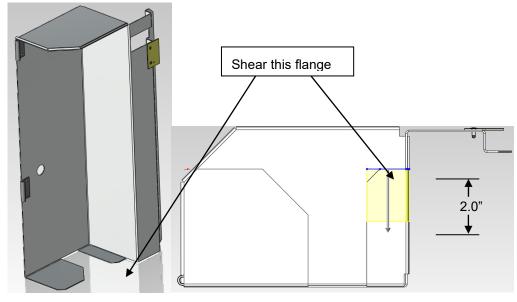


FIGURE 3