



# MAGNETIC CATCH WINDSHIELD™

PATENT NO. US 10,124,654 B2

MADE IN THE  
★USA★  
WITH PRIDE



**AVAILABLE FOR:**  
CLUB CAR® DS® & PRECEDENT®  
E-Z-GO® TXT® & RXV®  
YAMAHA® DRIVE® & G14-19, 22

## 6300 SERIES - MAGNETIC CATCH

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- Step 1** - Install Extrusions
- Step 2** - Install Windshield
- Aluminum Front Frame Notice**

### PREPARE CAR FOR INSTALLATION:

- Remove the following:
- Factory Windshield
  - Rubber Grommets & Hardware (if present)

**NOTE: Save original hardware for later use.**

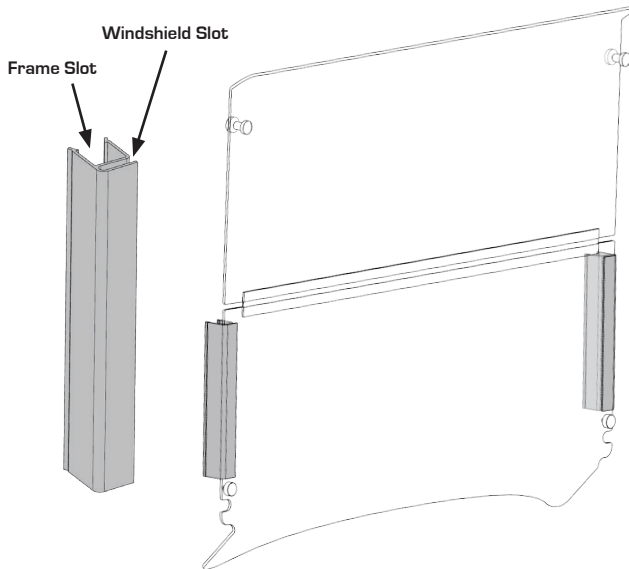
**IMPORTANT: Do not fully tighten hardware until instructed.  
Read through all instructions before beginning installation.**

## STEP 1 INSTALL EXTRUSIONS

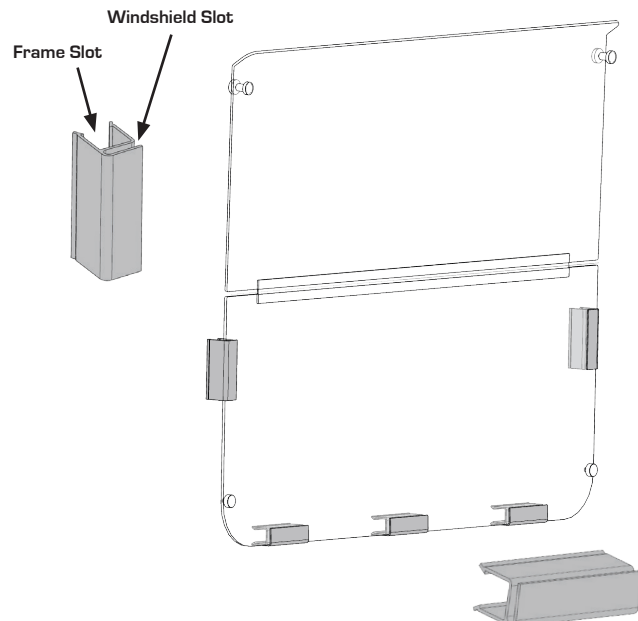
Mount Extrusions to Windshield. Peel Protective Blue Film away from edges, just enough to fully mount Extrusions.

**NOTE: Push Extrusions onto Windshield until fully seated.**

### CLUB CAR PRECEDENT / E-Z-GO TXT & RXV / YAMAHA DRIVE (1&2)



### CLUB CAR DS / YAMAHA G14-22

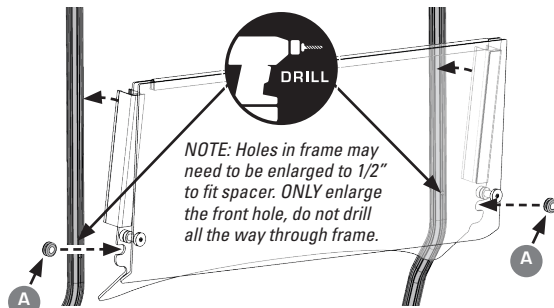


## STEP 2 INSTALL WINDSHIELD

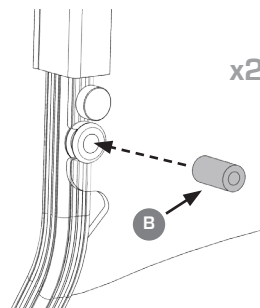
Mount Windshield to Front Frame.

**NOTE: Fully tighten hardware.**

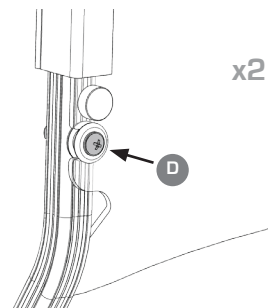
### CLUB CAR PRECEDENT



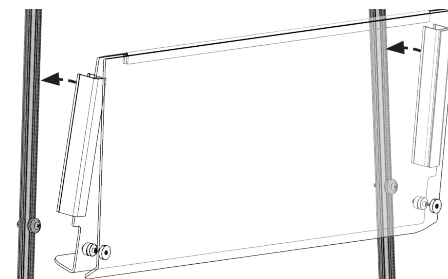
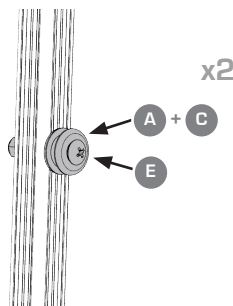
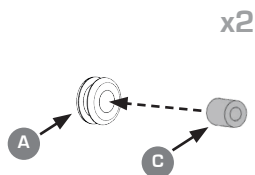
Insert grommets into slots on Windshield, then snap Extrusions & Windshield onto front frame.



Slide Extrusion & Windshield until grommet aligns with hole in frame, then insert spacer. ↑↓

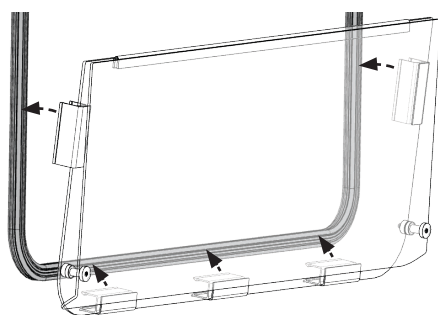


### E-Z-GO TXT & RXV / YAMAHA DRIVE (1&2)



Snap Extrusions & Windshield onto front frame, then slide until Windshield sits on grommet. ↓

### CLUB CAR DS / YAMAHA G14-22



Snap Extrusions & Windshield onto front frame.

#### HARDWARE - SCALE 1:1

A x2



Rubber Grommet

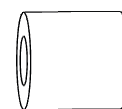
#### HARDWARE - SCALE 1:1

B x2



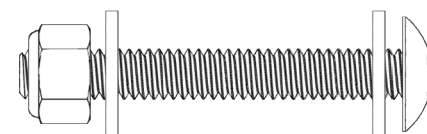
1-1/2" Spacer

C x2



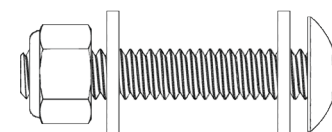
1/2" Spacer

D x2



1/4" X 2" Truss Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut

D x2



1/4" X 1-1/2" Truss Bolt - 1/4" Flat Washer (x2) - 1/4" Nyloc Nut



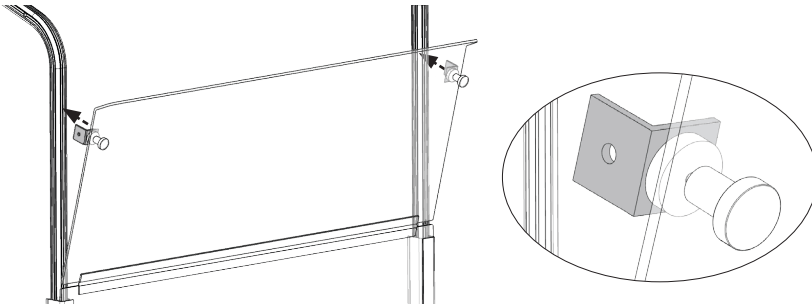
# NOTICE: ALUMINUM FRONT FRAMES ONLY

UPPER ANGEL KIT REQUIRED

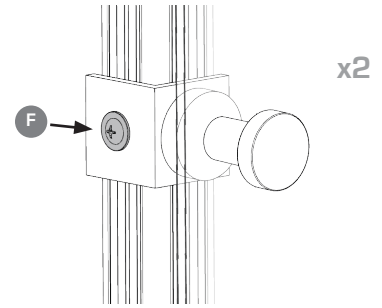
Mount Upper Angle to Front Frame. The magnets will not stick to an aluminum front frame, therefore an Upper Angle Kit is required (sold separately).

**NOTE: Fully tighten hardware.**

## ALUMINUM FRONT FRAMES - REQUIRED FOR MAGNETS TO STICK



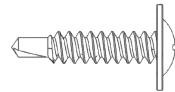
Attach Upper Metal Angles to the magnets and close Windshield to help hold them in place.



Use self-tapping screw and drill to install upper angle to sides of aluminum Front Frame.

### HARDWARE - SCALE 1:1

F x2



3/4" Self Tapping Screw



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