

**Attention**



Special notes and cautionary measures which can prevent damage to the accessory or motorcycle.

**Note**

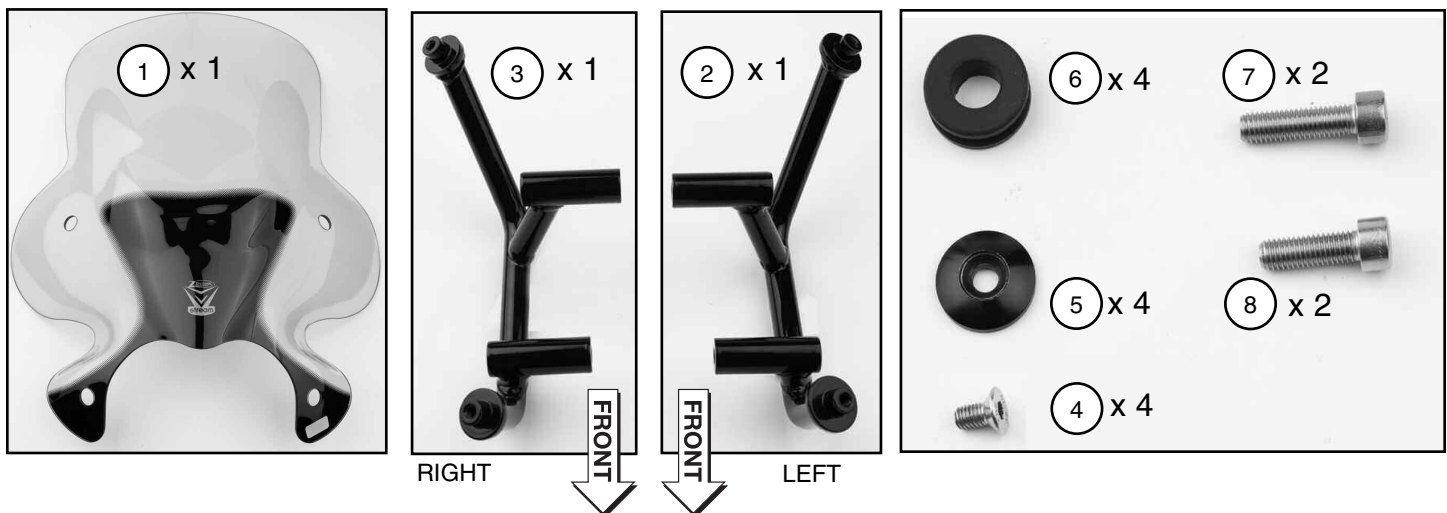


Tips for facilitation of operation, control and adjustment, as well as maintenance work.

Check contents of this package against parts list. Report any missing parts to your dealer or ZTechnik directly. The following information is necessary: Bag Number and Date Stamp(s) on outside of Kit or Box and Place of Purchase.

**Z2353, Z2354 and Z2355 Parts List**

Index	Part Number	Description	Qty.	Notes
1		Windshield, Hardcoated Polycarbonate	1	
<b>Kit-Z2355</b>				
2	34-351064-000	Bracket, Left	1	
3	34-351065-000	Bracket, Right	1	
<b>Bag#1211</b>				
4	51-514212-000	Hex Screw, M6 x 12 Stainless Steel	4	
5	34-346037-000	Cap, Black	4	
6	44-447304-000	Grommet	4	
7	51-515734-000	Hex Screw M8 x 30 Stainless Steel	2	
8	51-515725-000	Hex Screw, M8 x 25 Stainless Steel	2	



Right and left side of motorcycle is determined while sitting on the bike.

**TOOLS REQUIRED:**


Torx Wrench, T40  
Allen Wrench, 6mm and 4mm

Additional Tools for White Model  
BMW X560A.  
Torx Wrench, T25




## PREPARATION

Position the motorcycle securely on its stand.  
Cover the front fender while you work.

 **REFER TO PAGE 3 FOR ADDENDUM  
INSTRUCTIONS FOR WHITE BMW R1200R  
(BMW CODE X560A)**

## INSTALLATION

### Install Brackets

 Install brackets to motorcycle one side at a time!  
Following this instruction will assure you do not disturb headlight position!

### Install Left Bracket

1. On the left side of the motorcycle, remove the upper and lower screws from the turn signal bracket. OEM screws will not be re-used. **(T40 Torx Wrench) Figure 1**

2. Use a M8 x 30 Screw (7) from Bag#1211 to install the Bracket (2) at the Upper hole of the turn signal bracket. **(6mm Hex Key Wrench) Figure 2**

3. Use a M8 x 25 Screw (8) to mount the bracket (2) to the turn signal bracket at the lower hole. **(6mm Hex Key Wrench) Figure 2**

### Install Right Bracket

4. Repeat steps 1-3 on right side of motorcycle.

5. Tighten all fasteners securely. **(6mm Hex Key)**

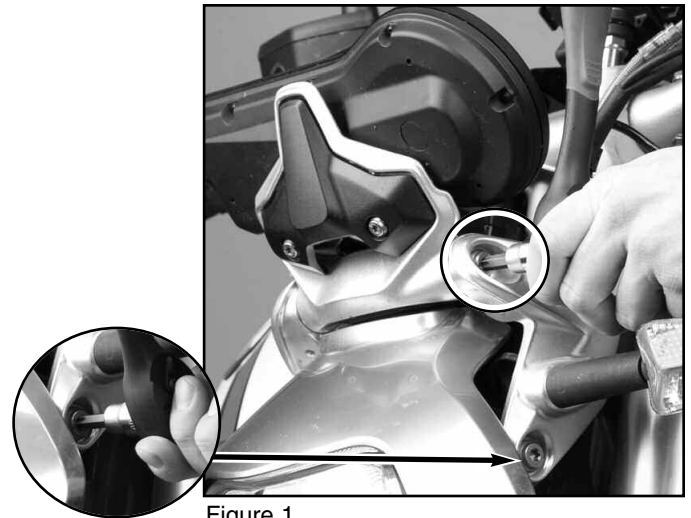


Figure 1

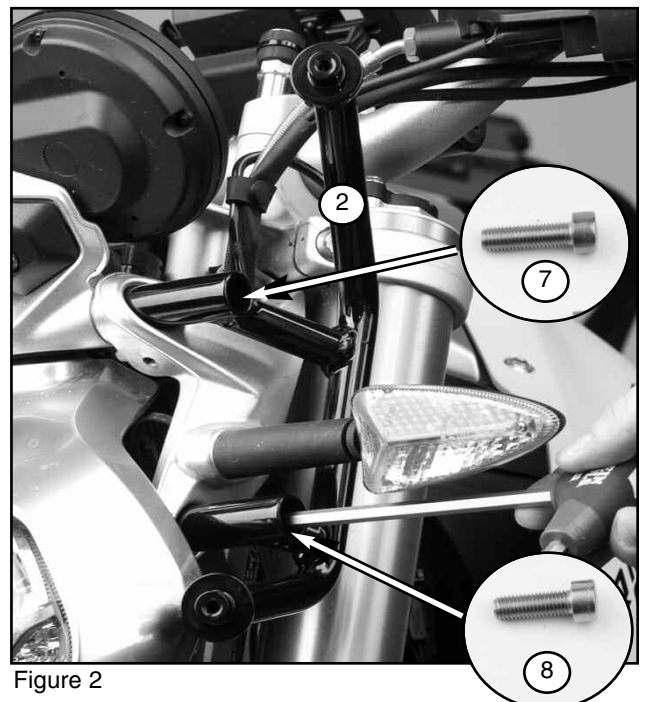


Figure 2

### Install Windshield

6. Insert grommets (6) into windshield. **Figure 3**

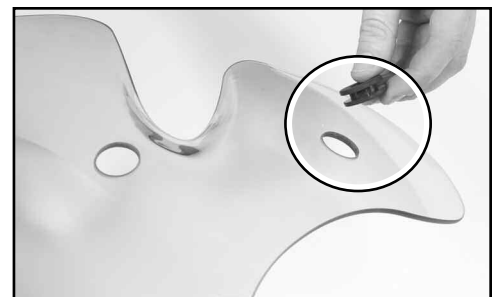


Figure 3

## Install Windshield

7. Flex shield, to align holes with the mount points.

**Figure 4**

8. Secure Windshield to Brackets at the 4 hole locations with a cap (5) and a M6 Screw (4). **(4mm Hex Key)**

**Figure 5**

9. Tighten securely. **(4mm Hex Key)**



Figure 4

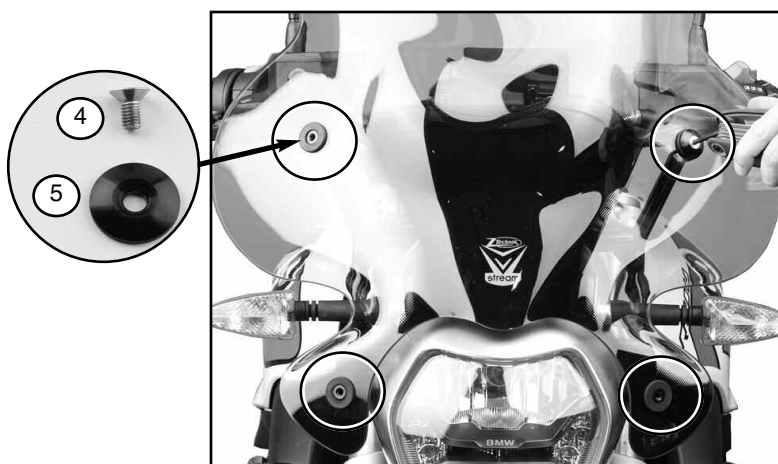


Figure 5

### ADDENDUM INSTRUCTIONS FOR WHITE BMW R1200R (BMW CODE X560A)



Figure A

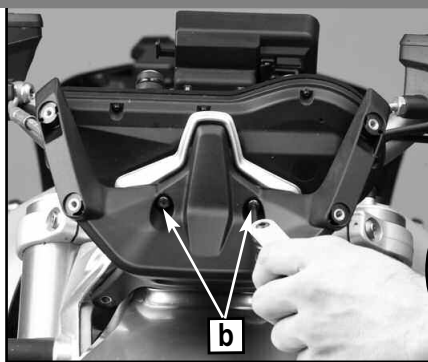


Figure B

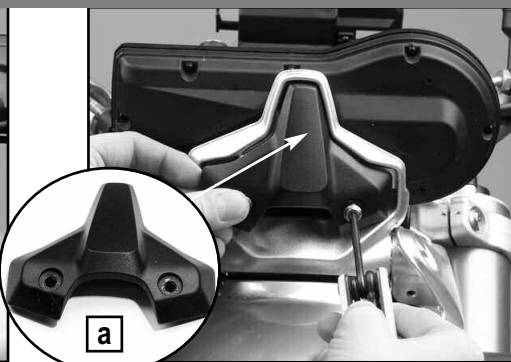


Figure C

If your R1200R is white (BMW code X560A), it should have the BMW sport screen. **Figure A**

Removal of this part is necessary to install the VStream Windshield. **(T25 Torx) Figure A and B**

You may optionally purchase BMW Part number 46 63 8 534 288 (a) to cover the back of the instrument panel. This can be attached by re-using the center screws (b) that were attaching the sport screen bracket. **(T25 Torx) Figure B and C**



## CLEANING AND MAINTENANCE

To clean the screen, wash with a clean soft cloth and plenty of warm water and, if necessary, a non-abrasive soap such as dishwashing liquid. Flannel or soft chamois make good cleaning cloths. Paint, glue residue or grease removal: Moisten cotton wad with naphtha or turpentine followed by a wash as above.

National Cycle **Shield Wash™** (N1401-01) makes a good daily cleaner and comes with a handy travel-size bottle. Shield Wash is safe for all windshields and helmet visors

Do not clean polycarbonate in hot sun or high temperatures. Do not clean the screen with household glass cleaners. Do not allow brake fluid, alcohol, or strong solvents to contact the screen.

## RAIN REPELLENT

Do not use rain protective products made for glass. We recommend National Cycle's **RainZip®** (N1410-01) to keep your windshield clear in rainy weather.



Register Your Windshield Online at [www.nationalcycle.com](http://www.nationalcycle.com)

### National Cycle/ZTechnik 3-Year Limited Warranty

National Cycle hereby warrants to the original registered owner of a National Cycle polycarbonate windshield for a period of three years from the date of purchase against breakage. This limited warranty is expressly limited to the replacement of the polycarbonate windshield. This limited warranty does not include scratches, coating failure, cosmetic wear and tear, replacement of hardware, or any consequential damages or expenses including labor cost of installation, removal and/or replacement, inconvenience, inbound freight expenses or damage to any other component of the motorcycle or any other accessories. Certain chemicals, generally known as acidic hydrocarbons, are known to cause polycarbonate damage and will not be covered under this limited warranty. Please refer to the cleaning instructions supplied with all National Cycle windshields.

Visit [www.nationalcycle.com](http://www.nationalcycle.com) for further details, or call or write National Cycle

## WARNING

Never ride your motorcycle with loose accessory mounting hardware. Check the hardware for tightness regularly.

Today's motorcycles are built with enough frame rigidity to withstand the moderate loads imposed on them by the foreseeable addition of an accessory(ies). If an accessory(ies) adversely affects your motorcycle's stability, immediately remove the accessory(ies). Do not ride a motorcycle that exhibits unsafe handling traits.

Have experienced service personnel correct any problem before riding with the accessory(ies) installed. For further questions concerning handling problems associated with an accessory(ies), contact your dealer, motorcycle manufacturer, or accessory manufacturer.

**Sunlight reflected off the inside curvature of the windshield can, at certain times of day, cause extreme heat buildup on the motorcycles instruments and possibly even melt them. Exercise care in parking to avoid this. Park your motorcycle facing the sun or place an opaque object over this area.**