



Thank you for purchasing a ZTechnik product. Please read these instructions carefully and thoroughly before beginning work. Dealers if installing this windshield for a customer please give them this manual. It contains information needed to properly maintain and use this product.



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.

TOOL REQUIRED:

6mm Hex Key
2, 17mm Combination or Open End Wrenches

CONTENTS OF KIT

Item	Description	Qty.
Z5300 Kit Contains:		
37-375450-000	Extender Bracket	2
51-515820-000	Screw, M10	2
49-491010-000	Washer Split	2
Z5301 Kit Contains:		
37-375450-000	Extender Bracket, Left	1
37-375451-000	Extender Bracket with Hole, Right	1
51-515820-000	Screw, M10	2
49-491010-000	Washer Split	2

CONTENTS OF KIT

Item	Description	Qty.
Z5302 Kit Contains:		
37-375452-000	Extender Bracket	2
51-515716-000	Screw, M8	2
49-491300-000	Washer Split	2
Z5303 Kit Contains:		
37-375453-000	Extender Bracket, Fog Light Switch Clearance, Left	1
37-375450-000	Extender Bracket, Right	1
51-515820-000	Screw, M10	2
49-491010-000	Washer Split	2

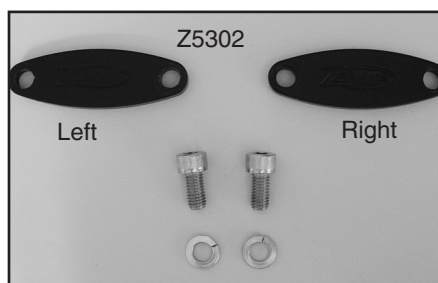
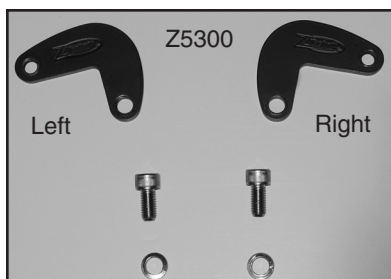




Figure 1



Figure 2



Figure 3



Figure 4

PREPARATION



All Stock hardware will be re-used.

Z5302 Mirror Extender reference is Figure #4.

Z5303 Mirror Extender Left side is larger to clear fog light switch on GS12A

1. Remove the stock mirrors.

INSTALLATION

1. Use the Screw and Split Washer to install the Left Extender Bracket. **Tighten Firmly (6mm Hex Key) Figure 1 or Figure 4 when installing Z5302**
2. Install the stock mirror mount hardware to the hole in the Extender Bracket and tighten firmly. **(17mm Wrench) Figure 2**
3. Install mirror. **(17mm and 11/16" Wrench) Figure 3**
4. Repeat procedure on Right side of motorcycle.

Thank you purchasing a ZTechnik product.

Visit www.Ztechnik.com or www.nationalcycle.com for other fine products for your BMW motorcycle.