

PART NUMBER	DESCRIPTION
DZS 6550	7/16" Oval Head Button w/.550 Grip
DZS B6550	7/16" Oval Head Button w/.550 Grip-Allen
DZZ BE6550	7/16" Captive Dzus w/.550 Grip-Allen
DZS BF6550	7/16" Flush Button w/.550 Grip-Allen
DZS E5500	5/16" Captive Dzus w/.500 Grip
DZS E6500	7/16" Captive Dzus w/.550 Grip
DZS EW6550	7/16" Captive Dzus .550 Grip-Winged
DZS F6550	7/16" Flush Button w/.550 Grip
DZS 8130	Light Weight Dzus Plate for 1" Spring (Captive Button)
DZS 8200	Dzus Plate Short Dimpled (Flush Button)
DZS 8220	Light Weight Dzus Plate for 1 3/8" Spring (Flush Button)
DZS PlateSC	Dzus Plate Short Captive (Captive Button)
DZS PlateSD	Dzus Plate Short Dimpled (Flush Button)
DZS Plate SF	Dzus Plate Short Flat (Oval Head Button)
DZS PlateTC	Dzus Plate Tall Captive (Captive Button)
DZS PlateTD	Dzus Plate Tall Dimpled (Dimpled Button)
DZS PlateTF	Dzus Plate Tall Flat (Oval Head Button)
DZS S5325	1" Dzus Spring .325 Height (5/16" Dzus)
DZS SpgF	1 3/8" Dzus Flat Spring .300 Height
DZS SpgR	1 3/8" Dzus Raised Spring .425 Height

NOTES

Flush DZUS Buttons are for use with Dimpled Plates

Captive DZUS Buttons are for use with Captive Plates

Oval Head Buttons are for use with Flat Plates

Flush Dzus Buttons are for use with **Dimpled Plates** and **Raised Springs**. These are generally used with thinner materials such as aluminum body panels

Captive, and Oval Head Dzus buttons are for use with **Captive** or **Flat Plates**. These are generally used with thicker materials such as fiberglass fenders.

Select springs according to material thickness used

Flat Springs are generally used with thicker materials

Raised Springs are generally used with thinner materials