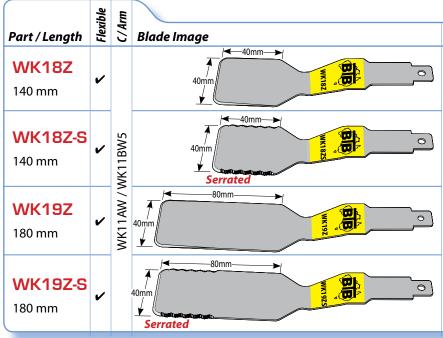
Spade 'Z' Blades



Great for cutting/separating hidden glass locator pins.

Applications

For cutting from inside vehicle, these blades provide precise stability and control with their 40mm wide flat surface resting on the glass or panel. These blades use the same depth control arms as other BTB blades.



Specific Applications

Windshields & Glass Removal

These blades will cut in either direction either by pushing forward or pulling backward against serrated edges. Their wide tip is also great for separating glass locator pins and remaining adhesive stringers hidden behind black frit/band.

Body Mouldings, Emblems & Badges

The Non-serrated WK18Z & WK19Z allow quick, simple and damage free removal of mouldings, bump strips, decals and emblems, including thin and delicate nameplates. Their wide, flat, and smooth surface slides freely against a painted panel, causing no damage to paint or part.

Cutting Depth Control

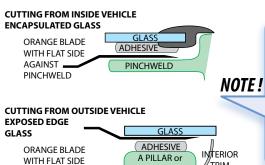
BTB's exclusive cutting depth control arms also apply to 'Z' Spade Blades.

Reverse 'R' Blades For Encapsulated or Exposed Edge Glass

Applications

ORANGE blades are for safe removal of undamaged encapsulated glasses by cutting adhesive against the pinchweld or panel surface from inside vehicle.

Also great to use from outside vehicle with flat side of blade against exposed edge glass.



Orange
and Blue
Reverse 'R'
Blades have
the cutting
tip bent
opposite to
the Yellow
blades



	ple	E	AGAINST GLASS BODY PANEL TRIM	
Part / Length	Flexible	C/Arm	Blade Image	Specific Applications
WK4ZR-S 140 mm			Serrated	Rigid short reverse blade for precise control cutting of easy-to-reach adhesive.
WK24ZR-S 150 mm	V	der blade	Serrated	Flexible short reverse blade for precise cutting and is designed to follow contour of curved encapsulated glass.
WK4R-S 190 mm	v	11CW un	Serrated Serrated	Flexible medium reach reverse blade for accessing hidden adhesive and will follow contour of curved encapsulated glass.
WK24R-S 240 mm	V	WK	Serrated Serrated	Flexible serrated longer reverse blade providing extra reach for hidden adhesives on curved encapsulated glasses.

