









## Mounting Kit Contents

Ski Screw 5.5x13 (16) SVST AB55513		(16) Mounting Plates to Ski							
M5x12 Smallhead (8) 6011-12				(8) Heel	(4) Heel	(4) Heel	(4) Heel		
M5x14 Smallhead (4) 6011-14					(4) Toe				
M5x16 Smallhead (10) 6011-16		(4) Toe (6) Toe	(8) Toe	(4) Toe (6) Toe	(2) Heel (4) Toe	(2) Heel (4) Toe	(2) Heel (6) Toe	Salomon (912Ti)	
M5x18 Smallhead (12) 6011-18				DynaFit Vertical		(8) Toe		(4) Heel (8) Toe	
M5x10 Lowhead (8) 6012-10		(8) Heel	(8) Heel						
M5x20 Lowhead (4) 6012-20		DynaFit Comfort	DynaFit Radical				(4) Heel		
M5x26 Lowhead (4) 6012-26					(4) Heel	(4) Heel	Salomon (STH12/14, Z-series)	(4) Heel	
					Salomon (914, 916, STH16)	Salomon STH14 Driver			

\* Kit also includes 5mL VibraTite threadlocker, Pozi #3 screwdriver bit, and a paper drill template

Video tutorials about mounting plates to skis are available at [youtube.com user: dynaduke](https://www.youtube.com/user/dynaduke) Questions and Support, please email [info@bindingfreedom.com](mailto:info@bindingfreedom.com)

### Instructions for mounting SollyFit Plates to your skis:

- 1) prep skis with center line and mount line
- 2) carefully align the BSL mark of each template sheet with the mount line and center line, tape the templates to each ski  
if your alpine boots have a different BSL than your touring boots, mount for the average of the two BSL
- 3) use a center punch to mark the location of each screw hole
- 4) drill skis using manufacturers recommended drill bit (typically 3.5x9.5mm or 4.1x9.5mm for skis with metal)
- 5) apply a small amount of epoxy or waterproof glue into each hole
- 6) install ski screws with #3 PoziDrive bit to 4 Nm torque

### Instructions for mounting Salomon Bindings onto SollyFit Plates:

- 1) prepare screws with a drop of VibraTite
- 2) Use only a #3 PoziDrive bit or screwdriver to install binding screws. Take care to avoid cross-threading the screws.
- 3) install (3 or 4) smallhead screws to fasten each toepiece
- 4) install (2) lowhead screws to fasten the rear of each heelpiece (the heel track may need adjustment to access the head of these screws)
- 5) install (2 or 3) smallhead screws to fasten the front of each heelpiece
- 6) install the brake assembly using the stock Salomon screw
- 7) adjust the forward pressure of each heel and toe wing height as recommended by Salomon

### Instructions for mounting Dynafit Bindings onto SollyFit Plates:

- 1) prepare screws with a drop of VibraTite
- 2) Use only a #3 PoziDrive bit or screwdriver to install binding screws. Take care to avoid cross-threading the screws.
- 3) if using brakes, adjust dynafit heelpiece so that all 4 screw holes are clear
- 4a) install (4) smallhead screws to fasten each vertical heelpiece
- OR
- 4b) install (4) lowhead screws to fasten each comfort heelpiece
- 5) if this is the first installation, ensure that the screws fit into the toepiece holes  
if not, use a suitable drill bit to enlarge the toepiece holes to fit the screws
- 6) install (4 or 5) smallhead screws to fasten each toepiece
- 7) adjust dynafit heelpiece to the correct location for the BSL as recommended by Dynafit

"Power users" may wish to add some of the following to their toolbox:

VibraTite 30ml bottle ([www.bindingfreedom.com](http://www.bindingfreedom.com) item #4030)

Pozi #3 Screwdriver ([www.bindingfreedom.com](http://www.bindingfreedom.com) item #4003)

general purpose epoxy in single serving packets ([www.bindingfreedom.com](http://www.bindingfreedom.com) item #4006)

Don't use this product for anything other than its intended use. You accept all responsibility for your own health and safety, and should understand that skiing is a dangerous sport. Any injuries or damage caused while using this product is the responsibility of the owner, not the manufacturer. Copyright 2010 Wagner Designs LLC