

409011

489028

2

1

Skid

O-Ring

Corner Finisher Tune Up

Keep your Corner Finishers in top condition and calibrated to produce perfect internal corners every time. The Tune Up replaces the upper and lower center clips to restore frame and blade alignment, the tension springs to restore factory calibration and action and the skids to reduce edging and sanding of joint compound. New "O" Rings on the wheels of the 48TT or 48XTT eliminate wheel marks and provide smooth performance. After we've changed these parts we'll give the Corner Finisher a professional cleaning, lubricate all the moving parts and calibrate the tool to factory settings. The following parts will be changed as part of this Tune Up:

0	11	Description		
Quantity	ltem	Description		
For the 40TT 2" Corner Finisher				
1	400005	Stainless Steel Blade Tension Spring		
1	404014F	Center Clip		
1	402017F	Short Center Clip		
2	409011	Skid		
For the 42TT 2.5" Corner Finisher				
1	480021	Stainless Steel Blade Tension Spring		
1	484014F	Center Clip		
1	480017F	Short Center Clip		
2	409011	Skid		
For the 45TT 3" Corner Finisher				
1	450005	Stainless Steel Blade Tension Spring		
1	450021	Stainless Steel Blade Tension Spring		
1	404014F	Center Clip		
1	402017F	Short Center Clip		
2	409011	Skid		
For the 48TT 3" Adjustable Corner Finisher				
1	480005	Outside tension spring		
1	480021	Inside tension spring		
1	484014F	Center Clip Assembly		
1	480017F	Short Center Clip		
2	100011			

Price:	\$80. 00
--------	-----------------

\$120.00 for Residents of AK or HI Including FedEx 2-Day Shipping

Quantity	ltem	Description			
For the 48XTT 3.5" Adjustable Corner Finsher					
1	480005	Outside tension spring			
1	480221	Inside tension spring			
1	484014F	Center Clip Assembly			
1	480017F	Short Center Clip			
2	409011	Skid			
1	489028	O-Ring			

Important: If the casting or frames of the Corner Finisher are excessively worn or cracked, these repairs will not guarantee factory-new performance. Our Expert Technicians will advise you of any recommended additional repairs when the tool is examined.

Superseded Parts Policy: As part of our continuous product improvement, certain parts are sometimes superseded by an improved or updated part. In these cases, the actual model numbers of the parts we replace may differ from those listed in this literature but we guarantee that all the parts listed for each repair package will be replaced in regards to placement and function within the tool. Warranty on Repairs: We warranty all repairs will be free from defects in parts and workmanship for a period of 1 year from the date of the repair. This applies only to the specific parts that were replaced as part of the repair.