

SKATEPLATE® Sidewinder fits the following Saw Models:
SKATEPLATE® Sidewinder se ajusta a los siguientes modelos de sierra:
SKATEPLATE® Sidewinder (à entraînement direct) s'adapte aux modèles de scie suivants:

SAW BRAND MARCA DE SIERRA MARQUE DE LA SCIE	SAW MODEL MODELO DE SIERRA MODÈLE DE LA SCIE
BOSCH	CS10, GKS190, PKS55A*, PKS55-2A*
BOSTICH	BTE300K
BLACK & DECKER	*CS1250L
CRAFTSMAN	10870, 27311, CMES510
DEWALT	DWE550*, DWE560-EXB, DWE560-K, DWE560-GB, DWE560-LX, DWE575, DWE575K, DWE575SB, DWE576K, DWE576K-LX, DCS570B Cordless*, DCS575 Cordless*, DCS575B, Cordless* DCS577B Cordless, DCS577XI Cordless.
DEXTER POWER	NC1300CS*
EVOLUTION	R185CCS*; R185CCSL240*
HITACHI	C7SB2, C7SB3, C7SB3M*, C7UR, C7BUR*; C7BMR, C7ST
KOBALT	K15CS-06AC
MAKITA	5007F, 5007FA, 5007MG/MGA, 5007NK, 5008MGA, 5740NB, XSR01Z Cordless*, XSH01Z Cordless*, XSH07ZU Cordless, XSH06Z Cordless, HS6601*
MILWAUKEE	6390-20, 6390-21, 6394-21, 2631-20 Cordless*
PORTER CABLE	PC13CSL*; PC13CSLK*; PC15TCS, PC15TCSMK, PCTSM, PCE300, PCE310
RIDGID	R32021, R32022, R32051, R8652 Cordless*, R8653B Cordless*
RYOBI	CSB135L*; CSB144LZK*
SKIL	5080-01*; 5180-01*; 5280-01, 5380-01*; 5480-00*; 5480-01; 5580-00*, 5582-00*; 5585-01*; 5587-01, 5680-01, 5680-02, HD5687, SPT67FMD-01, SPT67FMD-22, SPT67WE-01, SPT67WL01, SPT67WM-22, SPT67WMB-01, SPT67WMB-22
STANLEY FATMAX	FME300K-QS, FME301

***REQUIRES PROVIDED SPACER, *REQUIERE EL USO DEL SEPARADOR SUMINISTRADO CON EL PRODUCTO, *UTILISER L'ENTRETOISE FOURNIE**
 VISIT WWW.SKATEPLATE.COM FOR THE LATEST SAW FITMENT GUIDELINES
 VISITE WWW.SKATEPLATE.COM PARA CONOCER LAS ÚLTIMAS ESPECIFICACIONES DE MONTAJE DE LA SIERRA
 ALLEZ SUR WWW.SKATEPLATE.COM POUR EN APPRENDRE PLUS SUR LES DERNIÈRES DIRECTIVES CONCERNANT LE MONTAGE SUR LA SCIE

WARNING

Read and understand all instructions. Failure to follow all instructions listed below may result in electric shock or serious personal injury.

SAVE THESE INSTRUCTIONS

Follow Instructions For Your Saw

Be sure to follow all of the safety instructions for your saw. Wear eye protection and use all recommended protective equipment.

Unplug Your Saw Before Installing or Adjusting the SKATEPLATE®
 Disconnect the plug from the power source before installing or making any adjustments to the SKATEPLATE®. These preventive safety measures reduce the risk of starting the saw accidentally. Remove all adjusting keys or wrenches before turning the saw on.

Secure the Work Place

Use clamps or other practical way to secure and support the work piece to a stable platform. Holding the work by hand or against your body is unstable and may lead to loss of control. NEVER hold piece being cut in your hands or across your leg. It is important to support the work properly to minimize body exposure, blade binding, or loss of control. Do not force the saw.

SKATEPLATE® Use and Care

Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect operation of the SKATEPLATE®. If damaged, replace or repair before using. Certain cleaning agents such as gasoline, carbon tetrachloride, ammonia, etc. may damage plastic parts. Never clamp or tie the lower guard into the open position. Circular saws are not designed or intended to be used as table saws.

KICKBACK

KICKBACK may occur with the SKATEPLATE®. NEVER place your hand behind the saw blade since KICKBACK could cause the saw to jump backwards over your hand. Keep your body positioned to either side of the saw blade, but not in line with the saw blade. Follow all of the instructions for your saw to prevent KICKBACK.

SKATEPLATE ASSEMBLY

STEP 1

Loosely install the 1 1/4” locking bolt and footpad into the brass fitting on the right front of SKATEPLATE Location 1.

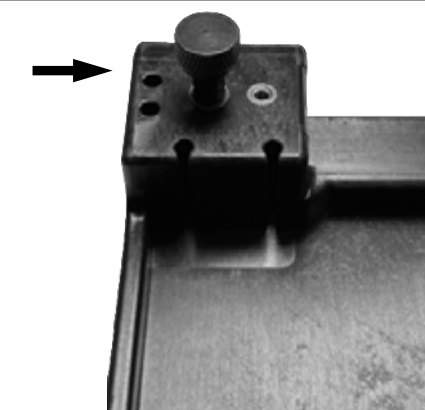
Do not fully tighten the locking bolt so that there is room for inserting your saw into SKATEPLATE during installation.

Note: Not all saw base plates require use of the foot pad to firmly secure your saw base plate into the SKATEPLATE.









STEP 2

Loosely install the 5/8” locking bolt into the brass fitting on the left front of SKATEPLATE at Location 2. Do not fully tighten the locking bolt so that there is room for inserting the SKATEGUIDE during installation.



SKATEPLATE® Hardware

- (2) Spacers 
- (1) Foot Pad 
- (4) 5/8” Locking Bolts 
- (1) 1 1/4” Locking Bolt 
- (3) Locking Slides 
- (1) Universal Locking Slide 

SKATEGUIDE® Hardware

- (1) Handle Shoulder Bolt 
- (1) Cap Screw 

LIMITED WARRANTY OF CIRCSAW TECHNOLOGIES, LLC PRODUCTS

CircSaw Technologies LLC (“Seller”) warrants to the original purchaser only, that all SKATEPLATE and SKATEGUIDE products SKATEPLATE, SKATEGUIDE, SKATEGUIDE-ZILLA AND SKATEPLATE H2O will be free from defects in material or workmanship for a period of 90 days from date of purchase.

SELLER’S SOLE OBLIGATION AND YOUR EXCLUSIVE REMEDY under this Limited Warranty and, to the extent permitted by law, any warranty or condition implied by law, shall be the repair or replacement of parts, without charge, which are defective in material or workmanship and which have not been misused, carelessly handled, altered or repaired by persons other than Seller or its Factory Service Center. To make a claim under this Limited Warranty, you must (a) contact CircSaw Technologies LLC at www.skateplate.com to obtain a Warranty Return Authorization, and (b) return the complete product, shipping prepaid, to the CircSaw Technologies LLC Factory Service Center specified.

SELLER DISCLAIMS LIABILITY FOR ANY IMPLIED WARRANTIES, INCLUDING IMPLIED WARRANTIES OF “MERCHANTABILITY” AND “FITNESS” FOR A PARTICULAR PURPOSE, AFTER THE 90-DAY TERM OF THIS WARRANTY. SOME STATES IN THE U.S.A. AND SOME CANADIAN PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

IN NO EVENT SHALL SELLER BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING BUT NOT LIMITED TO LIABILITY FOR INJURY OR LOSS OF PROFITS) ARISING FROM THE SALE OR USE OF THIS PRODUCT. SOME STATES IN THE U.S.A. AND SOME CANADIAN PROVINCES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

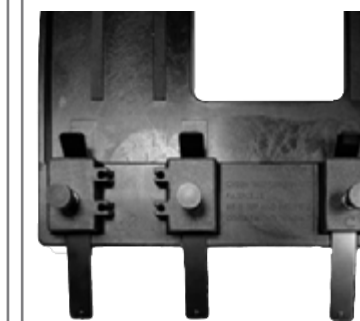
THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE IN THE U.S.A, PROVINCE TO PROVINCE IN CANADA AND FROM COUNTRY TO COUNTRY.

THIS LIMITED WARRANTY APPLIES ONLY TO PRODUCTS SOLD WITHIN THE UNITED STATES OF AMERICA, CANADA AND THE COMMONWEALTH OF PUERTO RICO.

STEP 3

Insert the (3) locking slides into the three openings on the back of the SKATEPLATE at Location 3. Some pressure will be required to initially insert the locking slides into position.

Insert the (3) remaining 5/8” locking bolts into the brass fittings above the locking slides at Location 3.

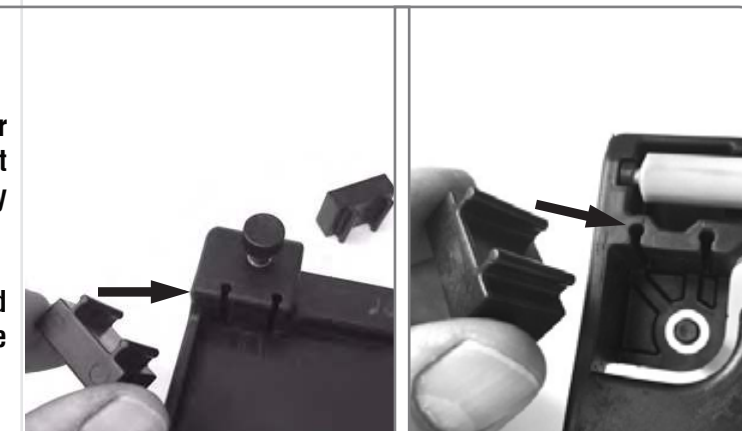


STEP 4 – Nylon Spacers

Some saw models have factory base plates that are shorter than others and the rear locking slides at Location 3 may not fully reach the back of the saw base plate when fully extended to firmly secure the saw in place.

In those instances, insert the nylon spacers at Location 4 and Location 5, to ensure that the locking slides firmly secure the back of your saw.

Check the Saw Compatibility Chart on these instructions to determine if the (2) nylon spacers are required for your saw model.



INSTALLATION

WARNING! ALWAYS UNPLUG YOUR POWER TOOL WHEN CHANGING SET UP!

STEP 1

Lift the saw into the fully raised cut depth position and lock into place.



STEP 2

Extend the locking slides at Location 3 to their most open position. Slide your saw into the SKATEPLATE, front end first, and under the locking bolt at Location 1.

Align the saw all the way to the front and to the right side of the SKATEPLATE for accurate aligned cuts. Firmly hand tighten the locking bolt at Location 1.



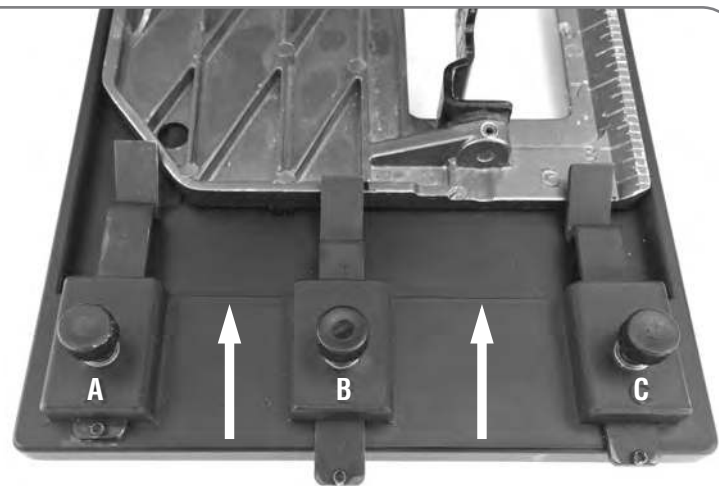
STEP 3

Push the 3 locking slides forward and firmly against the rear of the saw base plate and firmly tighten the 3 locking bolts.

NOTE: Locking slide A may not always come into contact with some saw model base plates. Either remove locking slide A, or slide it all the way forward towards the saw base plate and firmly tighten in place.

If the locking slides do not reach the back of your saw base plate, insert the nylon spacers mentioned previously.

UNIVERSAL LOCKING SLIDE: This slide is an optional accessory and is only intended to be used for the very few saw models that have a high saw base plate edge that prevents insertion of the standard locking slides into place.



Your SKATEPLATE Sidewinder is now ready to use!

*Your saw base plate must always be aligned forward and to the right for correctly aligned cuts.

ALWAYS check alignment before starting a cut!

DO NOT OVER-TIGHTEN LOCKING BOLTS, AS DOING SO CAN CAUSE THE COMPONENTS TO FAIL!

FOR ANY ADDITIONAL QUESTIONS OR TO VIEW INSTRUCTIONAL VIDEOS,
PLEASE REFER TO OUR WEBSITE

WWW.SKATEPLATE.COM

SKATEGUIDE ASSEMBLY

STEP 1

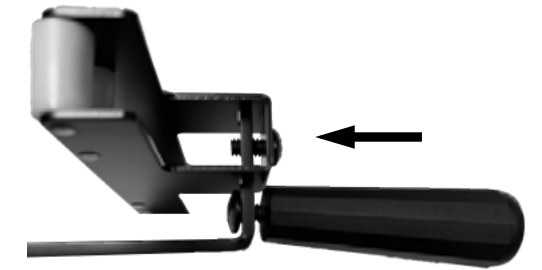
Insert the angled end of the ruler into the rectangular slot on the roller head and firmly tighten the cap screw as indicated in Figure 1.



STEP 2

Insert the handle shoulder bolt through the angled end of the ruler and attach the handle to shoulder bolt. Firmly tighten the handle by rotating it by hand until it is snug.

Your SKATEGUIDE is now ready to use!



USING YOUR SKATEGUIDE

Slide the end of the SKATEGUIDE ruler into the rectangular slots on the LEFT or RIGHT side of the front of your SKATEPLATE at Locations 1 and 2, as indicated. For stability and safety, ensure that the SKATEGUIDE ruler is at a minimum completely inserted into both slots at Locations 1 and 2.

Measure the width of your cut and tighten the locking bolt at Location 2 to secure the SKATEGUIDE in place. Periodically check the tightness of the locking screw after extended saw operation to ensure that the measured width has not been modified.

For wider cuts, the SKATEGUIDE can be inserted into the SKATEPLATE starting from the slot opposite the side of the saw blade. See image.



SKATEGUIDE REVERSE CUTS

SKATEGUIDE® can be used as a Reverse Guide by mounting the roller body in the opposite direction as shown on the image.

Reverse the Roller Head and install the cap screw. Do not install the handle. Store the Handle and Shoulder bolt in a safe location.

