



1. Expose the bone at the size desired insertion location for the implant. Attach the appropriate drill bit to a standard orthopedic drill. Be sure to chuck the drill no farther than the flats on the proximal end of the drill.



2. Position the tip of the Drill Guide with Obturator against the bone surface at the desired position then remove the Obturator. The crescent laser mark indicates the direction of the curve, while the vertical laser mark helps project the trajectory of the drill bit.

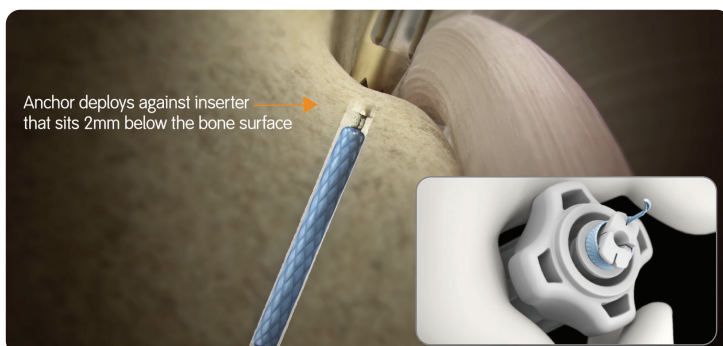


3. Insert the drill into the drill guide and drill the bone hole. Advance the drill until the drill bottoms out in the drill guide.

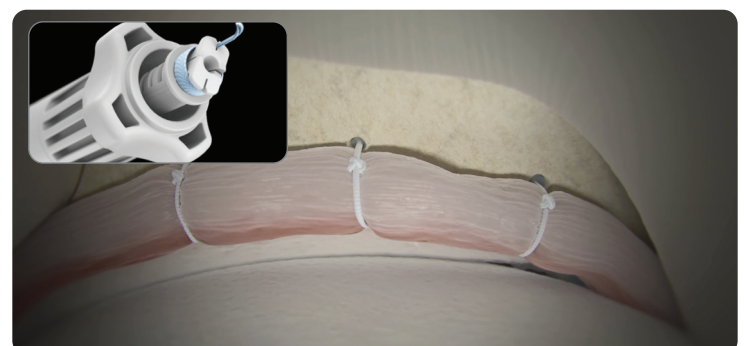
CAUTION: Do not use the drill without the drill guide as the bone surface can be damaged. Confirm that bone hole is clear of bone debris.



4. Remove the drill and insert the implant through the drill guide into the bone hole. Be sure that the implant inserter is fully engaged with the drill guide throughout the deployment of the anchor. Be sure to maintain the alignment of the drill guide to the bone hole during insertion.



5. Rotate the activation knob clockwise on the proximal end of the inserter to deploy the implant. Rotate the knob until a hard stop is reached and the suture cleat is fully exposed at the proximal end of the inserter.



6. Release the sutures from the cleat and remove the inserter and drill guide. Pull on the suture tails to ensure that the implant is set in the bone hole. If placing more than one implant, repeat steps 2 through 5 to complete repair.

Ordering information

Q-FIX[®] All-Suture Anchors

Reference #	Description
-------------	-------------

1.8mm Q-FIX MINI All-Suture Anchor

Anchors

72290123	1.8mm Q-FIX MINI All-Suture Anchor
----------	------------------------------------

Reusable Instruments

25-1812	1.8mm Reusable PATHFINDER [®] Obturator*
---------	---

Disposable Kits

72290125	1.8mm Q-FIX MINI Disposable Kit
----------	---------------------------------

72290126	1.8mm Q-FIX MINI XL Disposable Kit
----------	------------------------------------

1.8mm Q-FIX All-Suture Anchor

Anchors

25-1800	1.8mm Q-FIX All-Suture Anchor
---------	-------------------------------

Reusable Instruments

72290119	1.8mm Reusable Curved Drill Guide, XL
----------	---------------------------------------

72290120	1.8mm Reusable Curved Drill Guide
----------	-----------------------------------

25-1812	1.8mm Reusable PATHFINDER Obturator*
---------	--------------------------------------

Disposable Kits

25-1810	1.8mm Q-FIX Disposable Kit
---------	----------------------------

25-1811	1.8mm Q-FIX Disposable Kit XL
---------	-------------------------------

Disposable Accessories

72290118	1.8mm Disposable Flex Drill
----------	-----------------------------

2.8mm Q-FIX All-Suture Anchor

Anchors

25-2800	2.8mm Q-FIX All-Suture Anchor
---------	-------------------------------

Reusable Instruments

25-2812	2.8mm Reusable PATHFINDER Obturator*
---------	--------------------------------------

25-2820	2.8mm Reusable Bone Punch for Q-FIX All-Suture Anchor
---------	---

Disposable Kits

25-2810	2.8mm Q-FIX Disposable Kit
---------	----------------------------

*The PATHFINDER may be used to confirm bone hole location and depth.

All photos and diagrams are for illustrative purposes only. Products not to scale.

For more information on the application of any products discussed in the presentation, as well as indications for use, contraindications, and product safety information, please consult the Instructions for Use (IFU) for such product. To order these instruments, call **+1 800 343 5717** in the U.S. or contact an authorized Smith+Nephew representative.

Learn more at smith-nephew.com

Distributed by:
Sports Medicine
Smith & Nephew, Inc.
150 Minuteman Road
Andover, MA 01810

www.smith-nephew.com
T +978 749 1000
US Customer Service:
+1 800 343 5717

Manufactured by:
ArthroCare Corporation
7000 West William
Cannon Drive
Austin, TX 78735, USA

[®]Trademark of Smith+Nephew.
All trademarks acknowledged.
©2021 Smith+Nephew. All rights reserved. Printed in USA. 11939 V2 01/21