

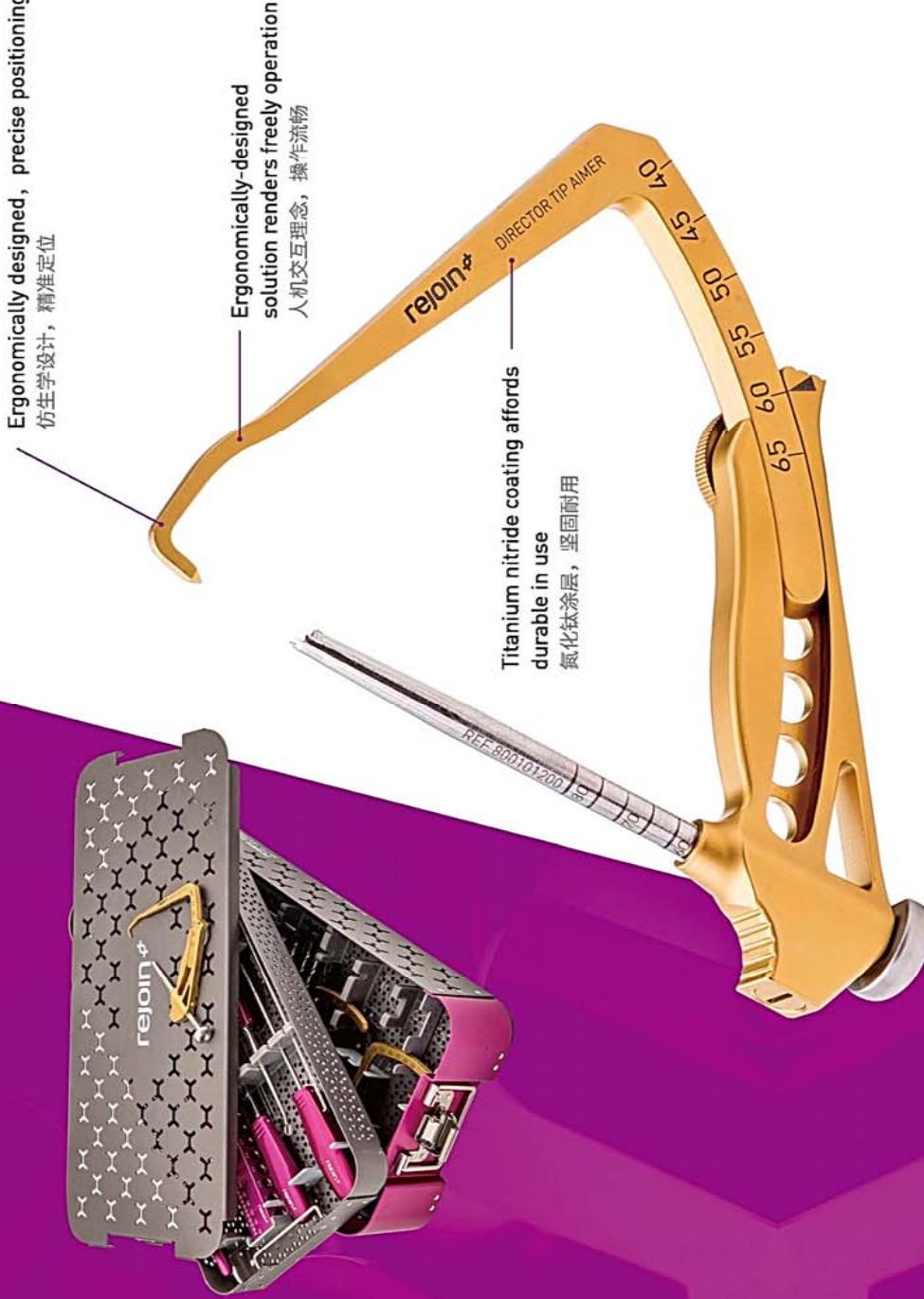


reJOIN®

reJOIN® 锐健

Some typical products

# rejoin®



## AccelTool™ ACL/PCL Reconstruction Instrument Set

### 膝关节交叉韧带重建工具

- Ergonomically designed sterilization tray accommodates the full set instruments  
生物结构型器械盒套装设计，容纳手术所需全套使用工具
- More options are available by providing AM portal and Trans-Tibial for femoral tunnel positioning  
提供经胫骨隧道及前内入路两种股骨隧道定位方式，满足更多需求
- Novel drill guide design offers surgeon flexibility, light-weight and compact, accuracy  
瞄准器设计轻巧、结构坚固、定位精确
- 0.5mm progressive increase for drill bit specification makes the graft fit the tunnel perfectly  
钻头规格每0.5mm递增，让骨隧道与移植物更完美贴合
- Handle: ergonomics design featured to fit comfortably in a surgeon's hand and skid resistance  
人机工程学设计手柄，细腻防滑，握感舒适



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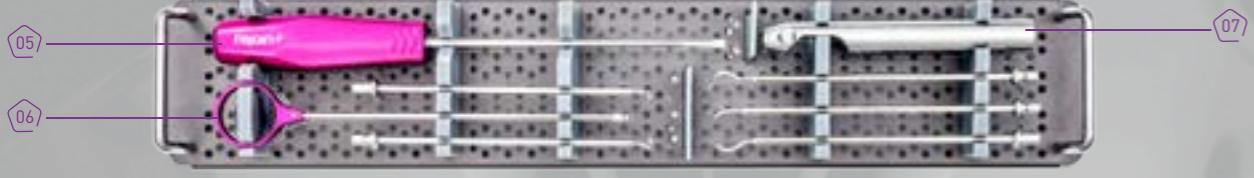


① Hook Probe  
直探针

② Crochet Hook  
缝线拉钩

③ Extra Long Switching Stick, 4mm  
加长4mm交换棒

④ Glenoid Rasp  
肩孟锉



⑤ Shoulder Tissue Elevator, 30°  
30°组织起子

⑥ Knot Pusher, Closed End  
单眼线结推进器

⑦ Suture Lasso  
过线索套



reJOIN®

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EliTool® Shoulder  
Arthroscopy Instruments  
肩关节手术工具

SUBTLE TREATMENT  
CONFIDENT OPERATION  
细致入微, 游刃有余



DuraBurr® Turriform Burrs  
5.5mm 12刃塔形磨头



DuraBurr® Spherical Burrs  
5.5mm 12刃球形磨头



DuraBurr® Spherical, 12 Flutes  
5.5mm 12刃球形长刀头



AccuBlade® Double Teeth  
4.2mm 双齿长刀头



AccuBlade® Orbit Powerful Double Teeth Blade  
4.2mm 强力双齿长弯刀头



AccuBlade® Super Double Teeth Blade  
4.2mm 超强双齿刀头



AccuBlade® Meniscus Blade  
4.2mm 无齿刀头



AccuBlade® Super Synovium Blade  
4.2mm 双齿刀头



AccuBlade® Powerful Double Teeth Blade  
4.2mm 强力双齿刀头



AccuBlade® Synovium Blade  
4.2mm 双切面刀头



DuraBurr® Spherical, 12 Flutes  
2.9mm 12刃球形刀头

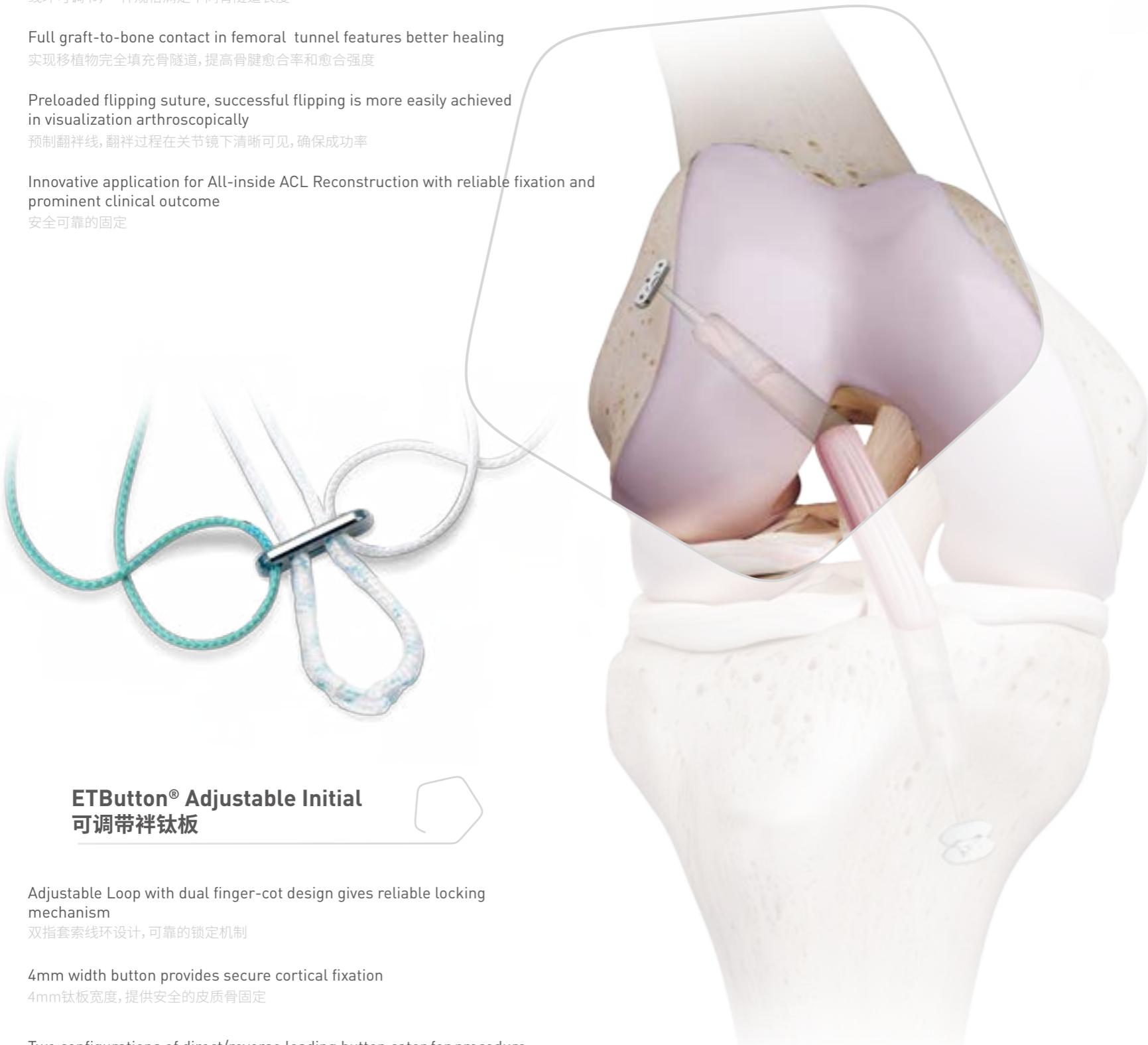


AccuBlade® Meniscus  
2.9mm 无齿刀头

## ETButton® Adjustable

可调带袢钛板系列

- Adjustable Loop fits the grafts fixation for different bone tunnel lengths  
线环可调节，一种规格满足不同骨隧道长度
- Full graft-to-bone contact in femoral tunnel features better healing  
实现移植物完全填充骨隧道，提高骨腱愈合率和愈合强度
- Preloaded flipping suture, successful flipping is more easily achieved in visualization arthroscopically  
预制翻袢线，翻袢过程在关节镜下清晰可见，确保成功率
- Innovative application for All-inside ACL Reconstruction with reliable fixation and prominent clinical outcome  
安全可靠的固定



ETButton® Adjustable Initial  
可调带袢钛板

ETButton® Adjustable Solid  
可调带袢钛板

- Adjustable Loop with finger-cot and 3 coil sutures interlock design provides strong fixation and minimal displacement  
指套索线环设计，3股线圈互锁固定，提供卓越的固定强度和更少袢位移延展
- Unique cradle design reduces sawing effect on the graft while loop is tensioned  
移植物线桥保护设计，减少线圈收紧时缝线对韧带的切割损伤
- Finger loop enables one-handed or two handed tensioning  
单手&双手操作调节，超强手控



ETButton® Adjustable Infinite  
可调带袢钛板

- Adjustable Loop with dual finger-cot design gives reliable locking mechanism  
双指套索线环设计，可靠的锁定机制
- 4mm width button provides secure cortical fixation  
4mm钛板宽度，提供安全的皮质骨固定
- Two configurations of direct/reverse leading button cater for procedure variations  
近端牵拉与远端牵拉两种规格，满足不同临床需求

- Locking knot design with 4 coil sutures one-way locking mechanism provides strong fixation and minimal displacement  
线结锁定机制，4股线圈固定，提供卓越的固定强度和更少袢位移延展
- Infinite Loop tensioning mechanism with full graft-to-bone contact features better healing  
无限收紧线环设计，移植物完全填充骨隧道，提高骨腱愈合强度
- One-handed tensioning provides better operating experience  
更便捷的单手操作体验

rejoin®



## EasyPass® Knee Suture Passer

EasyPass® 半月板缝合枪

- Low Profile Pass and capture suture easily in tight space  
低切迹 方便在狭窄间隙内完成缝合操作
- Versatility Accommodate 0# and 2-0# sutures  
多功能 可选装载0#或2-0#缝线
- High-Efficiency Simplified, single-portal suture passing and retrieving in one step  
高效率 简便操作、一次完成组织过线&抓线
- Indications Meniscus posterior horn and root repair  
适用于 半月板后角、根部缝合

SUBTLE TREATMENT

CONFIDENT OPERATION

细致入微，游刃有余

**STEP 1** Load one WilSuture Ultra(2-0# or 0#) into the bottom jaw of EasyPass Knee and position at the desired location.

一根(2-0#或0#)缝线装入EasyPass缝合枪的下颚后，将EasyPass缝合枪放置在需要缝合的位置。



**STEP 2** Close the top jaw of EasyPass Knee, then squeeze the back trigger to advance the suture through the tissue.  
先合上缝合枪上颚，再推动EasyPass缝合枪后扳机将缝线穿过组织。

**STEP 3** With the suture captured in the top jaw, retract the EasyPass from the tissue, Release the suture by pulling the suture limbs reversely while squeezing both triggers.

缝合线已挂在EasyPass缝合枪上颚，将缝合枪从关节腔内撤出，再次推动EasyPass缝合枪后扳机的同时，通过反向拉动缝线，以撤出缝线。





## EasyPass® Multi-Fire Suture Passer

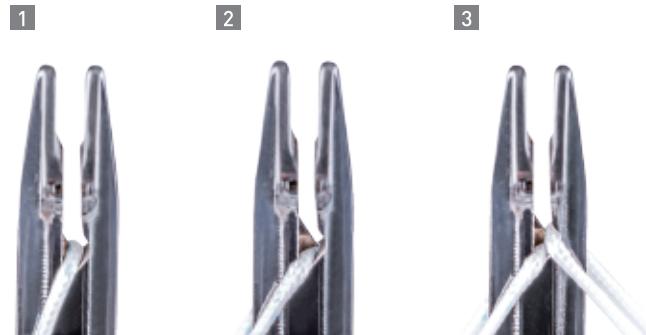
EasyPass®双枪集成过线器

- Preload two sutures outside articular, and pass each suture through soft tissue independently within articular  
关节腔外预装两根缝线，关节腔内独立地使每根缝线穿过软组织
- Simplistic and ergonomic design allows for one-handed operation  
简单化及人体工程学设计便于单手操作
- Multi-functional instrument grasps tissue, passes and retrieves WilSuture®Ultra  
多功能器械设计抓持软组织及勾回缝线
- Low profile design fits down a 5mm or 7mm cannula  
低切迹设计适用于5mm或7mm套管

## SUBTLE TREATMENT

## CONFIDENT OPERATION

细致入微，游刃有余



**STEP 1** Load 1-2 inches of the 1<sup>st</sup> #2 WilSuture® Ultra into the slot on the bottom jaw. Grab both strands of WilSuture™ Ultra and pull them to the left side. Place your thumb of other hand on top of the thumbpad.

将第一根#2 WilSuture® Ultra缝线尾端的1-2英寸缝线预装在下钳口底部的狭槽内。一只手同时抓住缝线的两股，向左后侧牵拉。另一只手的拇指放在针芯拇指板的上方。

**STEP 2** Push down the thumbpad. The needle advances and the suture moves into the slot of the needle. Release the thumbpad. The needle will retract to its original position.

向下按压拇指板，针芯会向前移动，缝线顺势滑入道针芯的狭槽内。此时松开拇指，针芯会缩回到初始的位置。

**STEP 3** Load 1-2 inches of the 2<sup>nd</sup> #2 WilSuture® Ultra into the slot. Grab & pull all four strands of WilSuture® Ultra.

将第二根#2 WilSuture® Ultra缝线尾端的1-2英寸缝线预装在下钳口底部的狭槽内。一只手同时抓住四股缝线。



**STEP 4** Gently squeeze the handle until you see the tip of the needle. Release the handle and the needle will retract. Preloading of sutures is complete and ready for suture passing. Fully squeeze the handle to reset the needle position and remove sutures, if needed.

手掌轻轻挤压器械手柄直到针芯尖端吐出来。此时松开手柄，针芯将缩回。缝线预装完成，可以进行过线操作。如果需要，完全挤压手柄便可重新定位针芯并取出缝线。

**STEP 5** Advance the EasyPass® Suture Passer through a lateral cannula and position on the tissue. Squeeze the instrument to advance the needle and WilSuture® Ultra through the tissue. The needle will retract when the handle is released.

过线器就位后，用力挤压器械手柄，针芯和缝线一起向前穿过软组织。松开手掌后针芯将缩回。

**STEP 6** Retract the EasyPass® Suture Passer from the tissue, with the WilSuture® Ultra captured in the top jaw, out the lateral cannula. Pull all suture limbs and squeeze the instrument to advance the needle and release the suture.

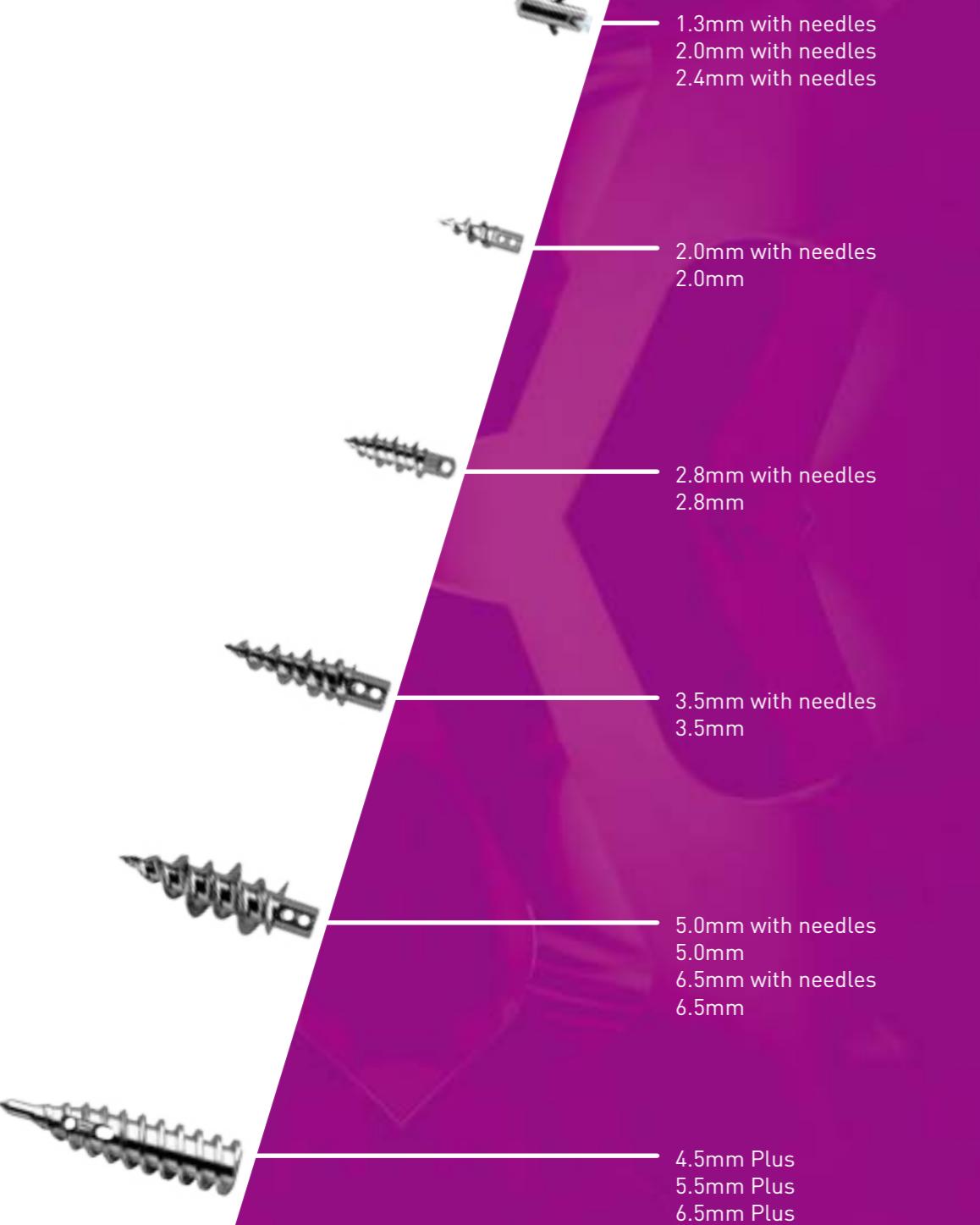
从软组织上收回EasyPass®过线器，确认上端钳口咬合缝线，从外侧入路套管一起取出。牵拉所有缝线的同时挤压器械手柄，使针芯向上撑开咬合口，此时缝线即可取出。



# HealFix® Ti Suture Anchors Family 钛合金锚钉家族

Various options in anchor design, diameter, suture size/color,  
with/without needles

可选规格: 锚钉类型, 直径, 缝线直径/颜色, 带针/不带针



rejoin®

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HealFix®  
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