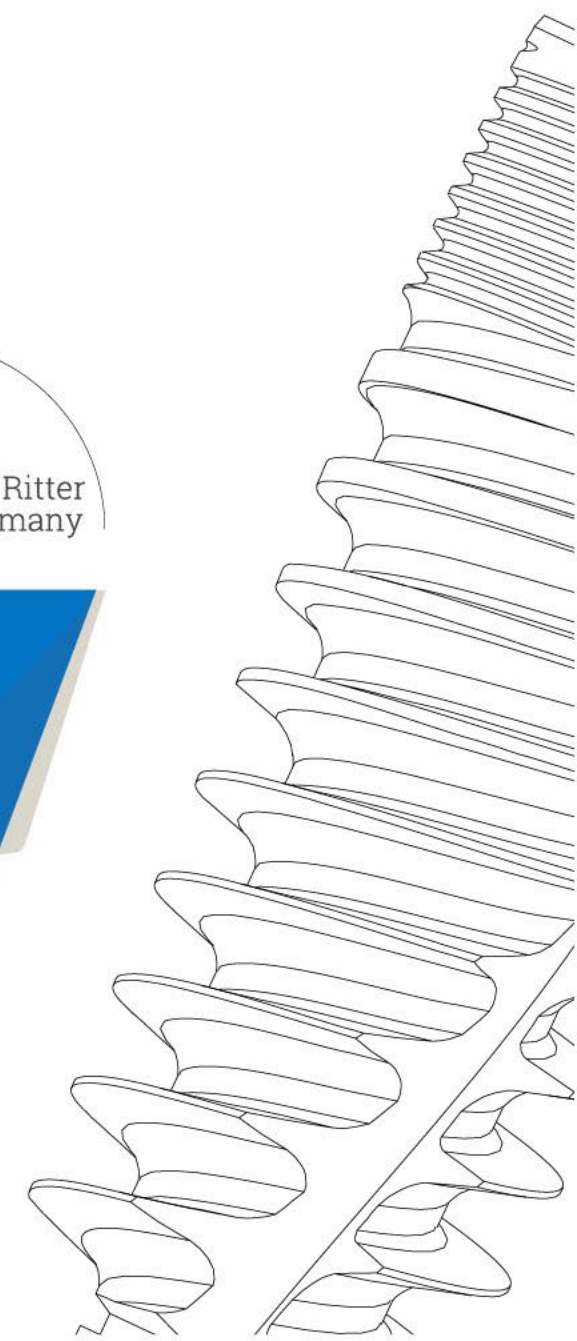




 Ritter
Made in Germany

33 Reasons for Ritter Implants

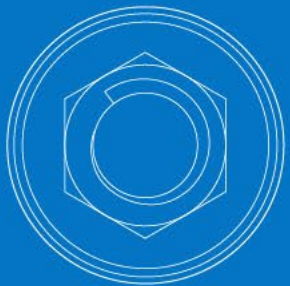
Quality. Aesthetics. Precisions.



Reason #1



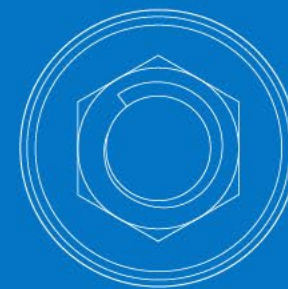
Ritter Implants are made of the strongest “**Grade 5**” **Titanium** alloy which goes through a special **sandblasting and etching process**.



Reason #2



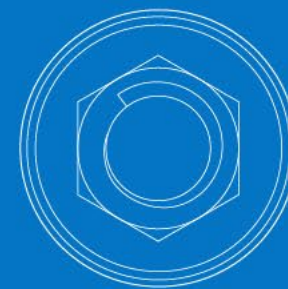
**All Ritter Implants include a
Cover Screw.**



Reason #3



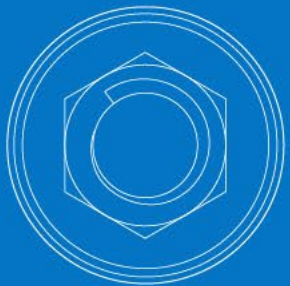
All Ritter Abutments are packaged
**including an Abutment Fixation
Screw made of Titanium Grade 5.**



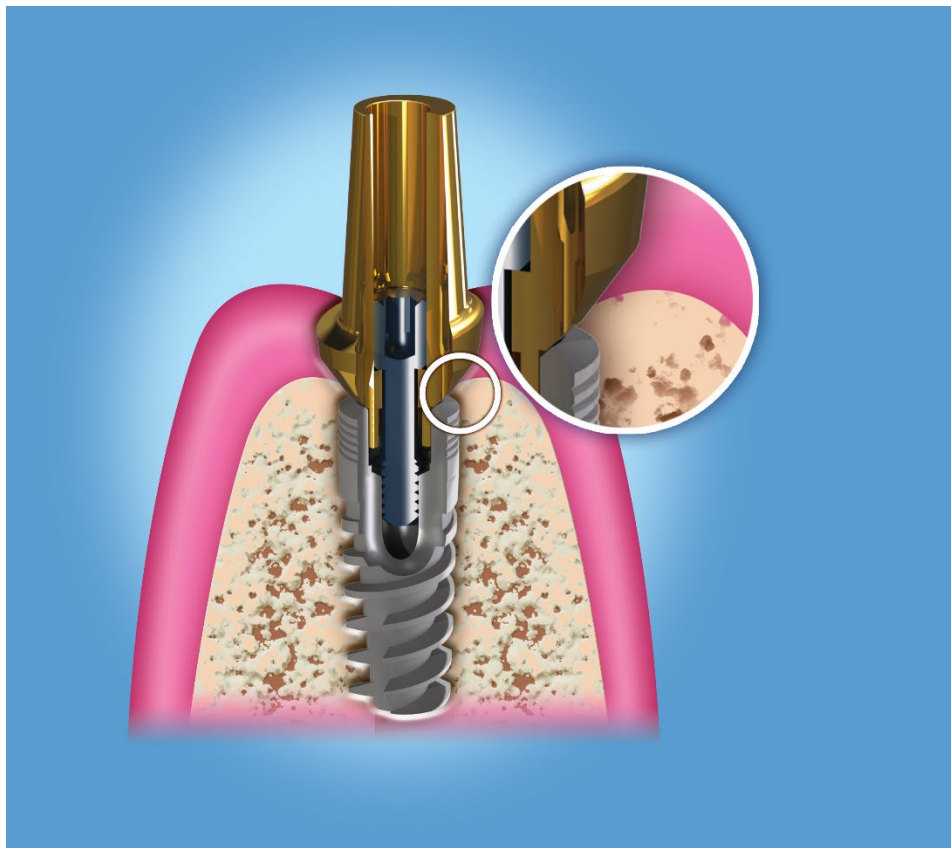
Reason #4



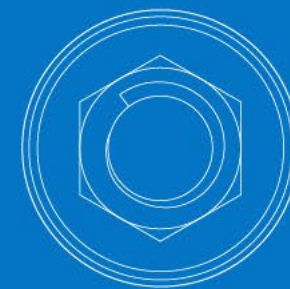
The overall **superior Implant design** attributes to the Ritter Implants Increased primary stability and High Insertion torque values.



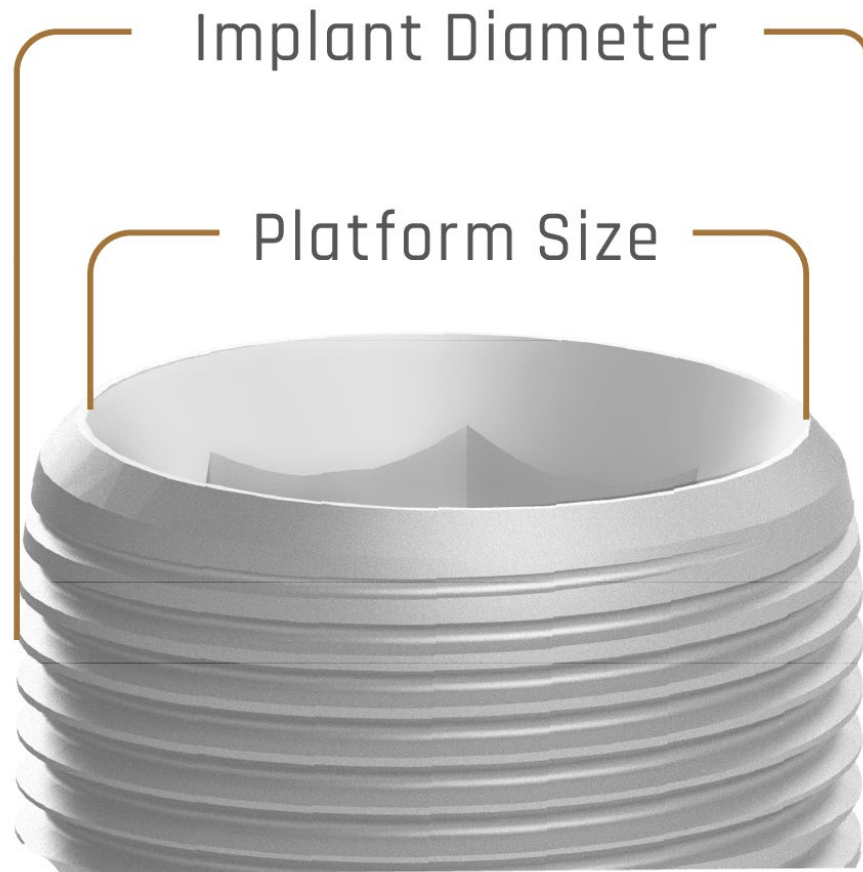
Reason #5



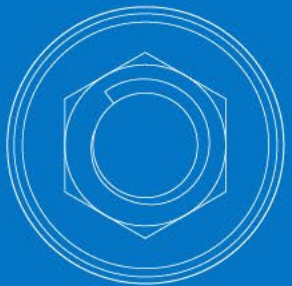
The internal **Hex Connection** (Platform) is the most widely used connection in the industry.



Reason #6



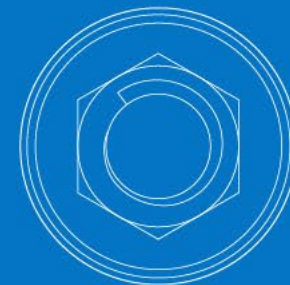
Ritter Implants has
two platforms
and a wide range of
Platform Shifting/Switching.



Reason #7



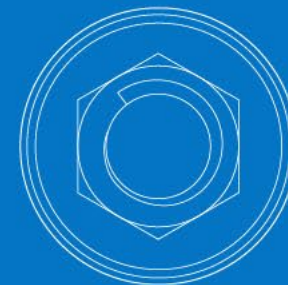
6 mm **short Implants**
in the 5 and 6 mm Diameters.

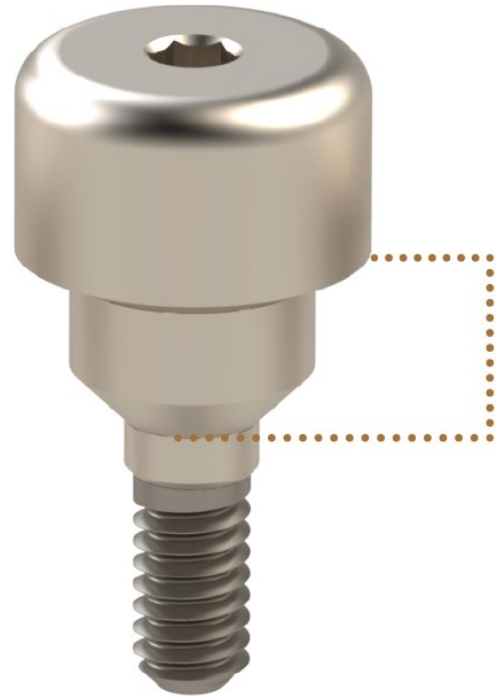


Reason #8



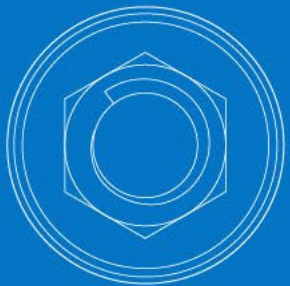
Ritter Implants provides a
Narrow Line with diameters
of 3.0/3.3 mm





Ritter
Emergence
Profile

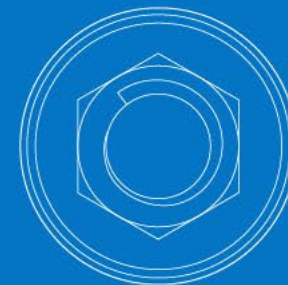
Ritter Implants Abutments
provide an **Emergence Profile**
for perfect soft tissue management.



Reason #10



Ritter Implants is the only company who provides an **Angled Closed Tray Impression Coping, 15°/25°**.



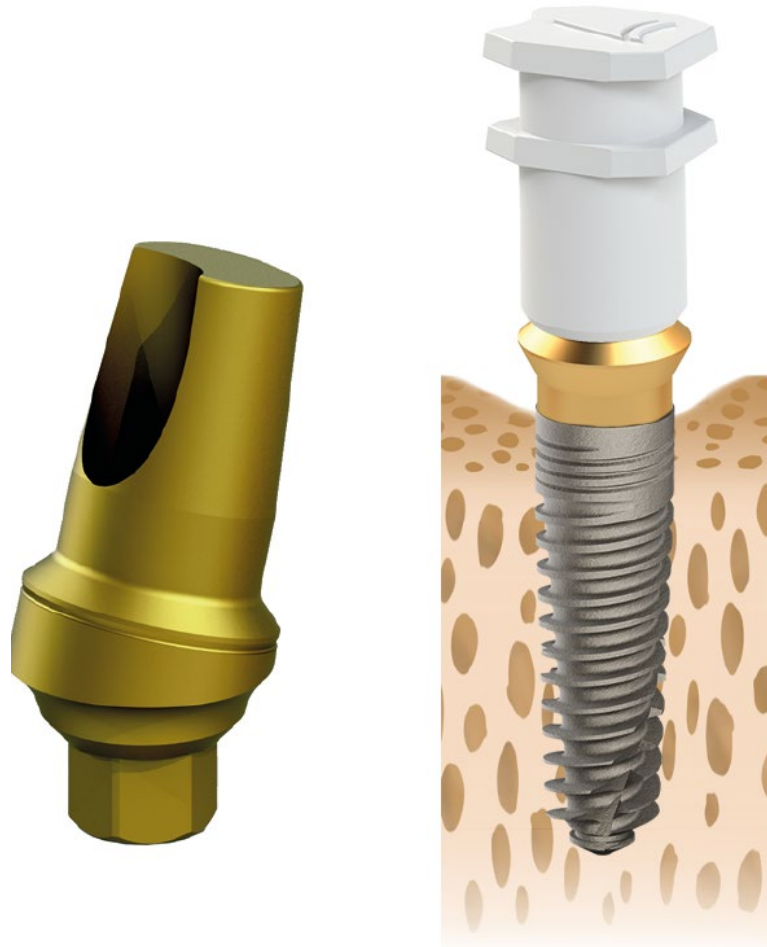
Reason #11



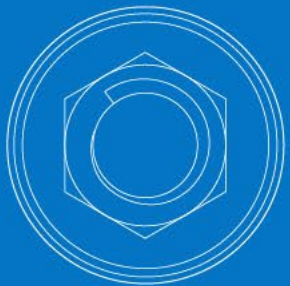
Ritter Implants **Scan Body/Abutment** is a **dual purpose scan body and temporary/provisional abutment.**



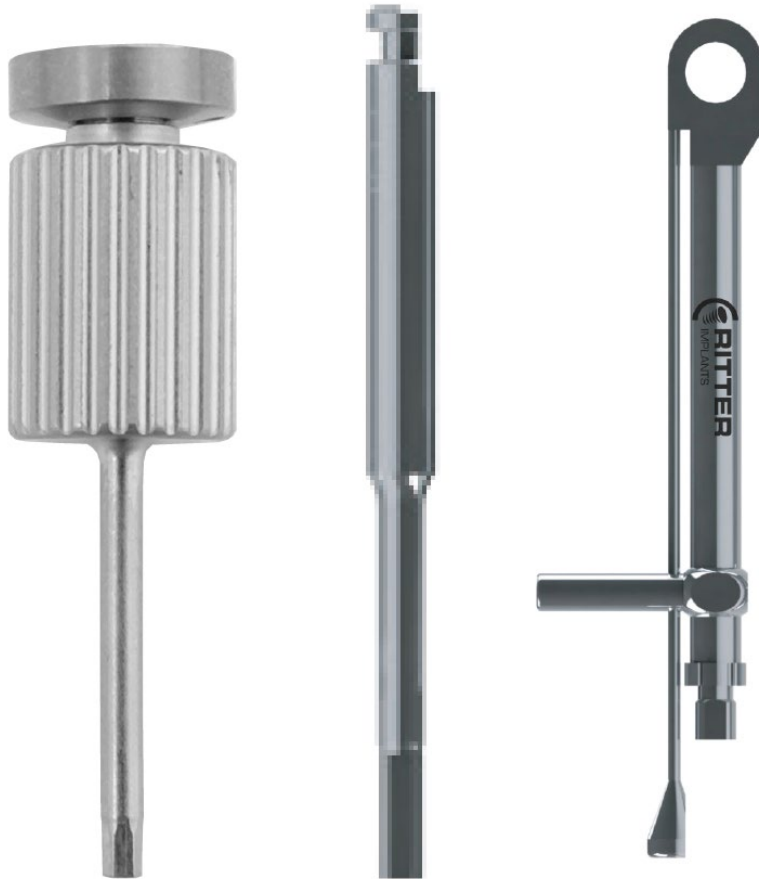
Reason #12



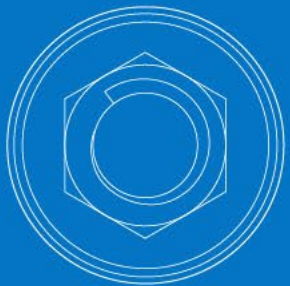
Ritter Implants Pick Up transfer abutments “**PUT**” can not only be used for taking an **impression** but **also for the final prosthesis made from Titanium Grade 5**. Our “**PUT**” also come in Angled 15°/25°, exclusively by Ritter Implants.



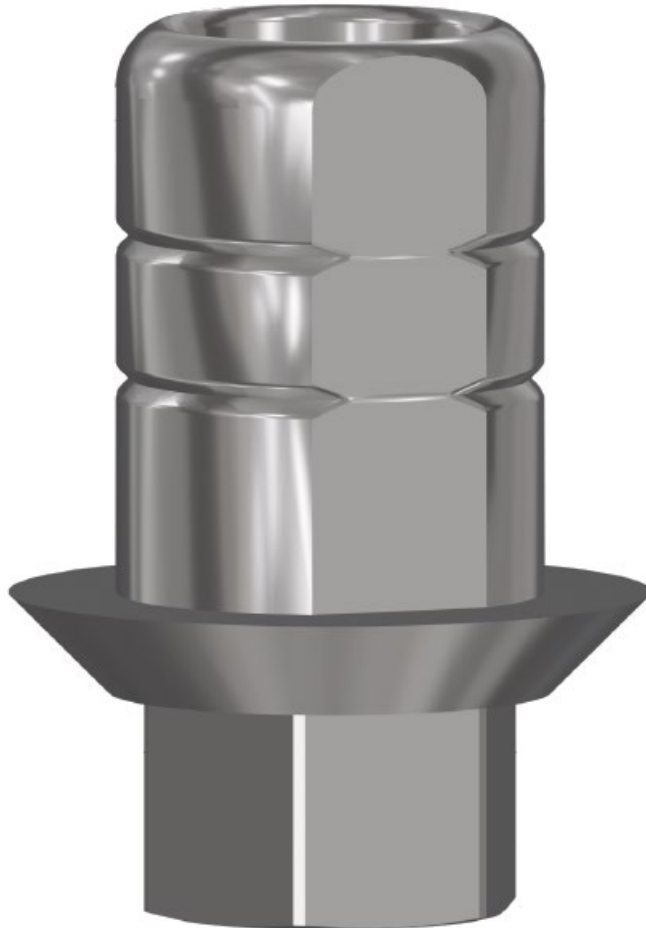
Reason #13



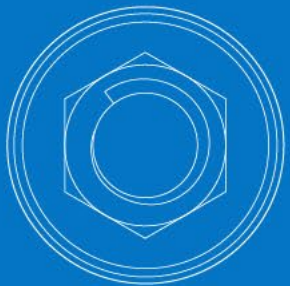
All Ritter abutment screws are customized to accept the **same screw driver - no matter what platform** or type of abutment.



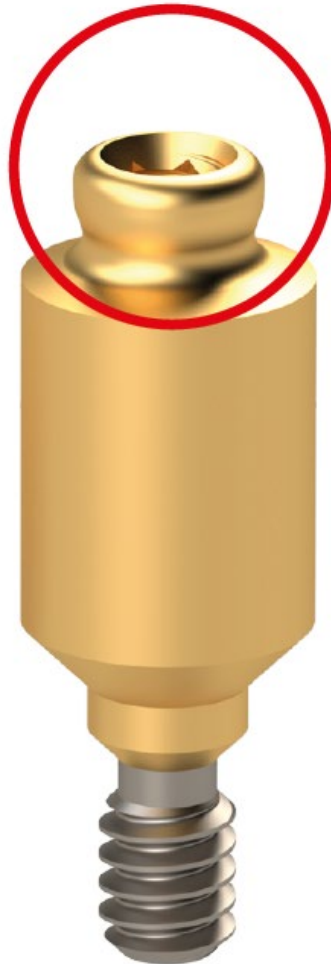
Reason #14



Ritter's AZA line are made in both Chromium Cobalt and Titanium and are dual purpose as they can be used as **Castable with Chromium Cobalt** or a **Tibase made from Titanium**.



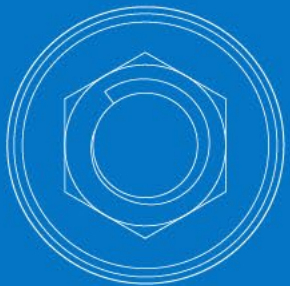
Reason #15



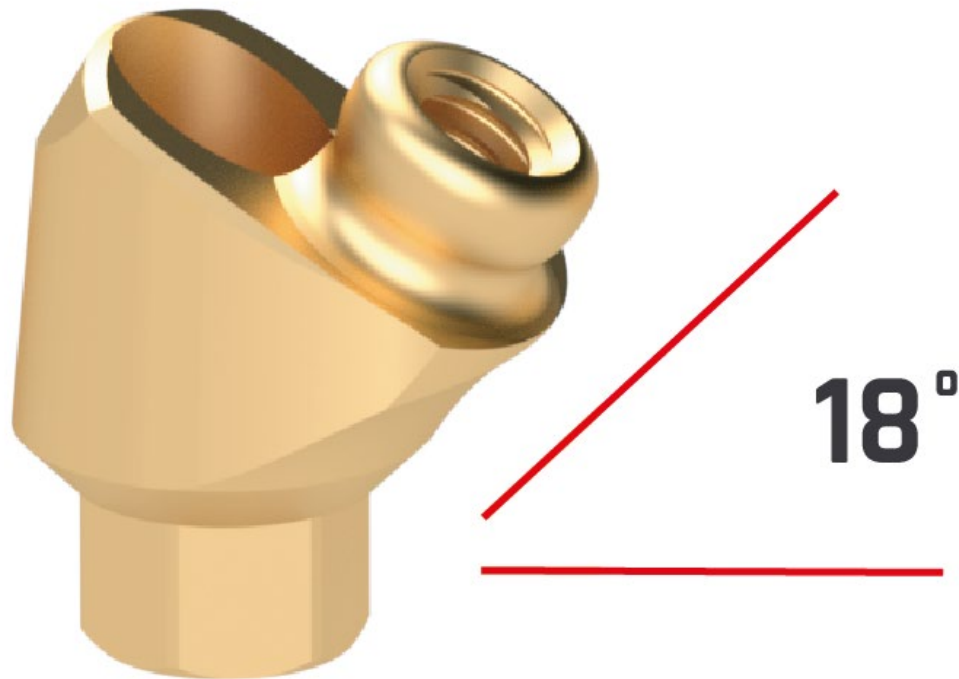
Clicq™ Overdenture is known around the world as an “Equator,” offering **a narrower profile** than traditional overdenture abutments.***

 Ritter
Made in Germany

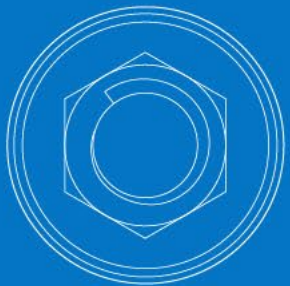
*** All Clicq™ products include all the traditional processing parts.



Reason #16



Clicq™ Overdenture is manufactured in **angled versions encompassing 18° and 30°**. ***



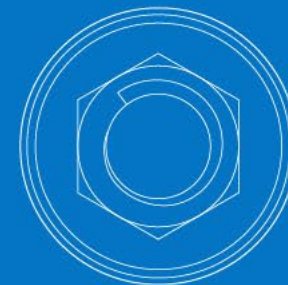
Reason #17



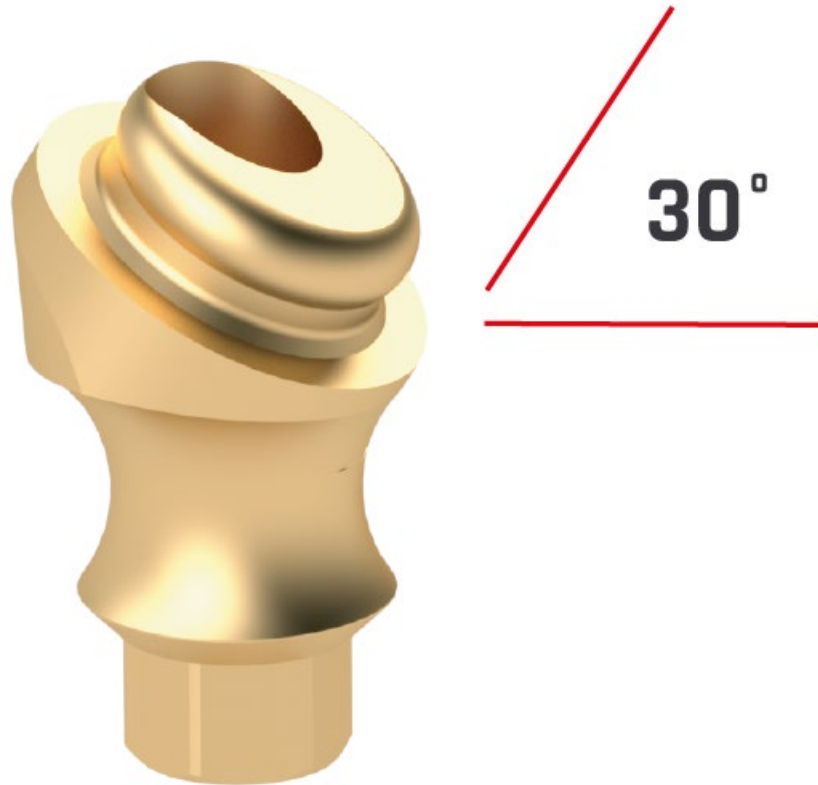
Clicq™ Overdenture PLUS offers a more traditional wide profile ***

 Ritter
Made in Germany

*** All Clicq™ products include all the traditional processing parts.



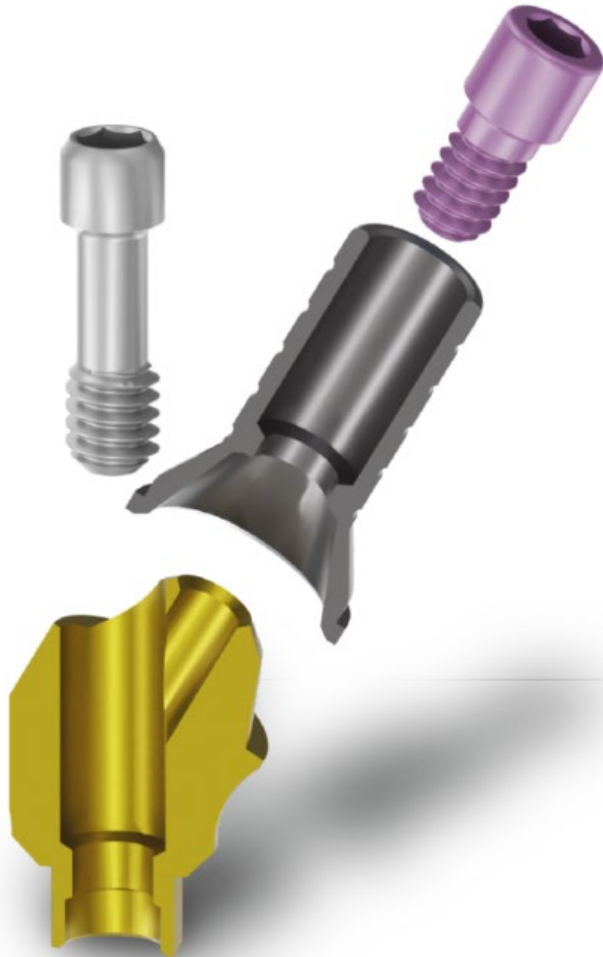
Reason #18



The Clicq™ overdenture Plus is manufactured in angled versions encompassing 18° and 30°. ***



Reason #19



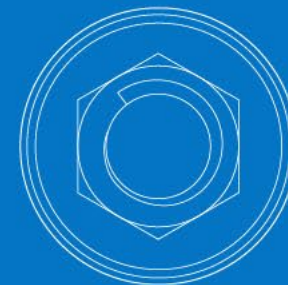
Ritter Multi Abutments have been manufactured with a wider stronger M1.6 screw instead of a M1.4 screw that most companies use on Multi unit restorations. **Ritter offers this packaged with very commonly used accessories.**

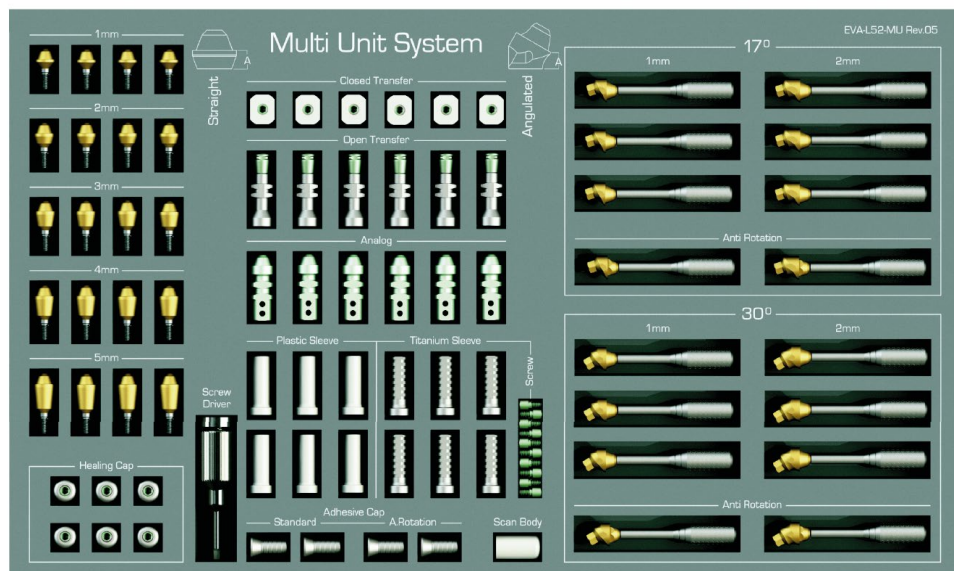


Reason #20

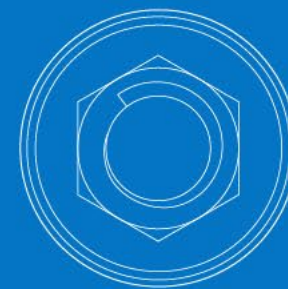


Ritter Multi Abutments
are also made for its
3.0 and 3.3 Narrow line platform.





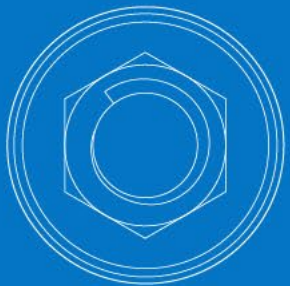
Multi Unit Kits:
**Special Kit Comes
 with 36 Abutments**
 making a complicated
 procedure much easier!



Reason #22

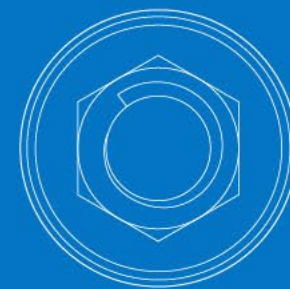


Ritter Implants were the first to **transition a patient from a removable Denture** to an “all on X” as a removable case can be planned with the “Angled Clicq™” abutments.





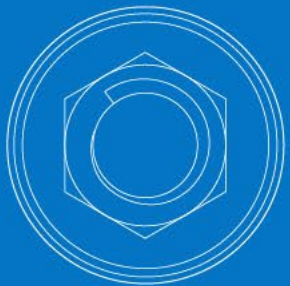
All Surgical Kits contain all basic tools to place **all Ritter Platforms**.



Reason #24



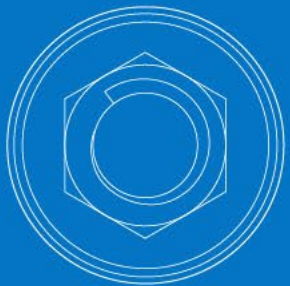
The Compact Surgical Kit contain all basic tools and drill stop function provided by drill **stopper sleeves** with the tools to place **all Ritter Platforms**.



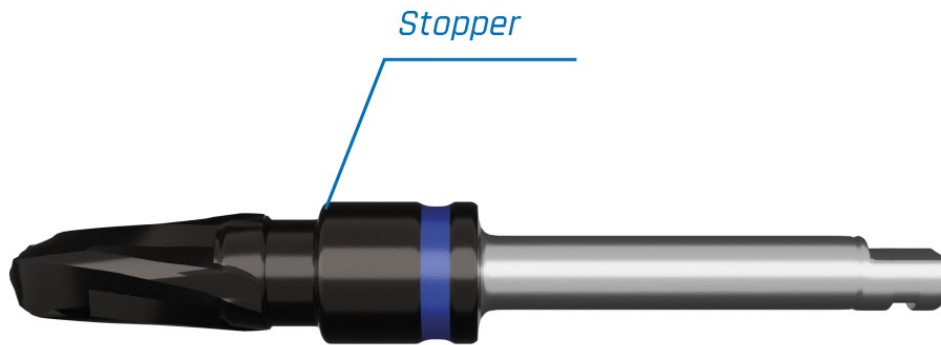
Reason #25



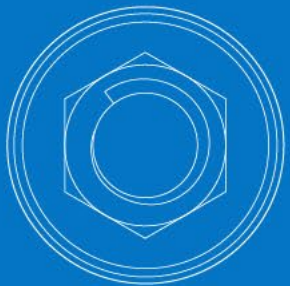
All Ritter Implants Surgical Kits are equipped with a complete prosthetic selection of the Ratchet, Handpiece, Hand Torque Drivers – **purchase of a separate Prosthetics Kit is unnecessary with Ritter Implants.**



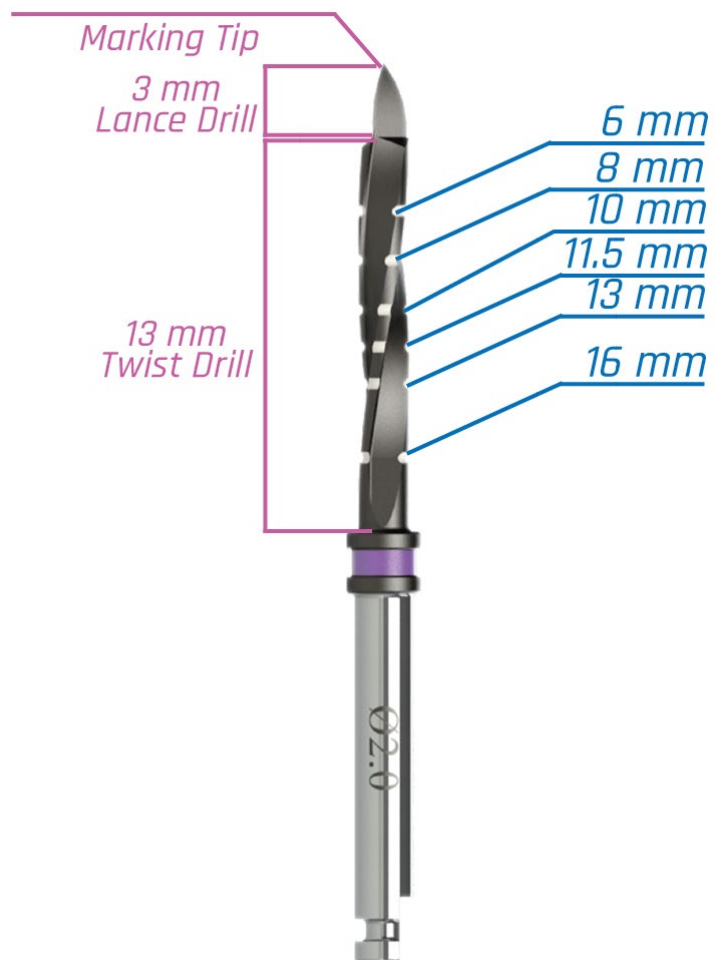
Reason #26



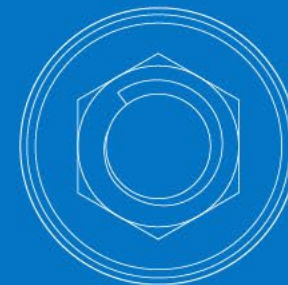
Our Complete Surgical Kit is the easiest and safest Surgical Kit – containing all the items of the Compact kit- except the **Stoppers are built into each drill** – there is a drill for every Implant we produce and more!

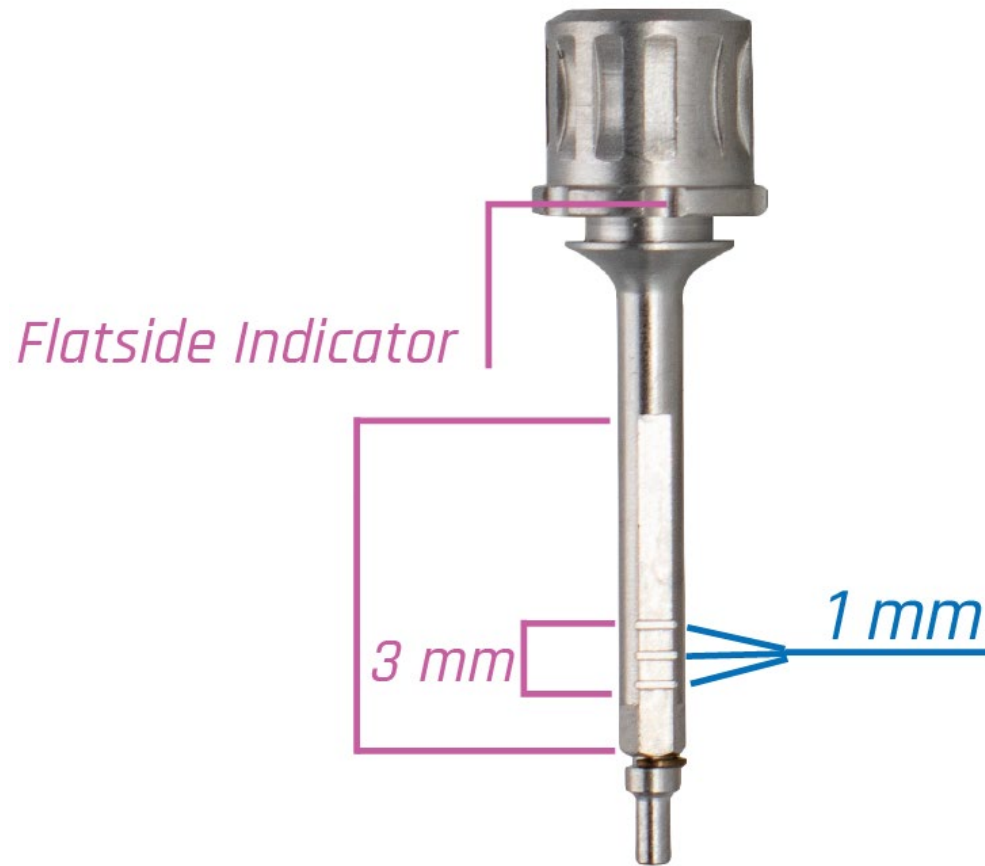


Reason #27

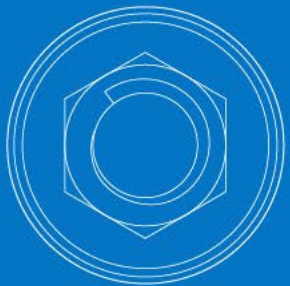


Our Complete Surgical Kit is equipped with our exclusive **3 in 1 Starter/Marking/Lance Drill.**

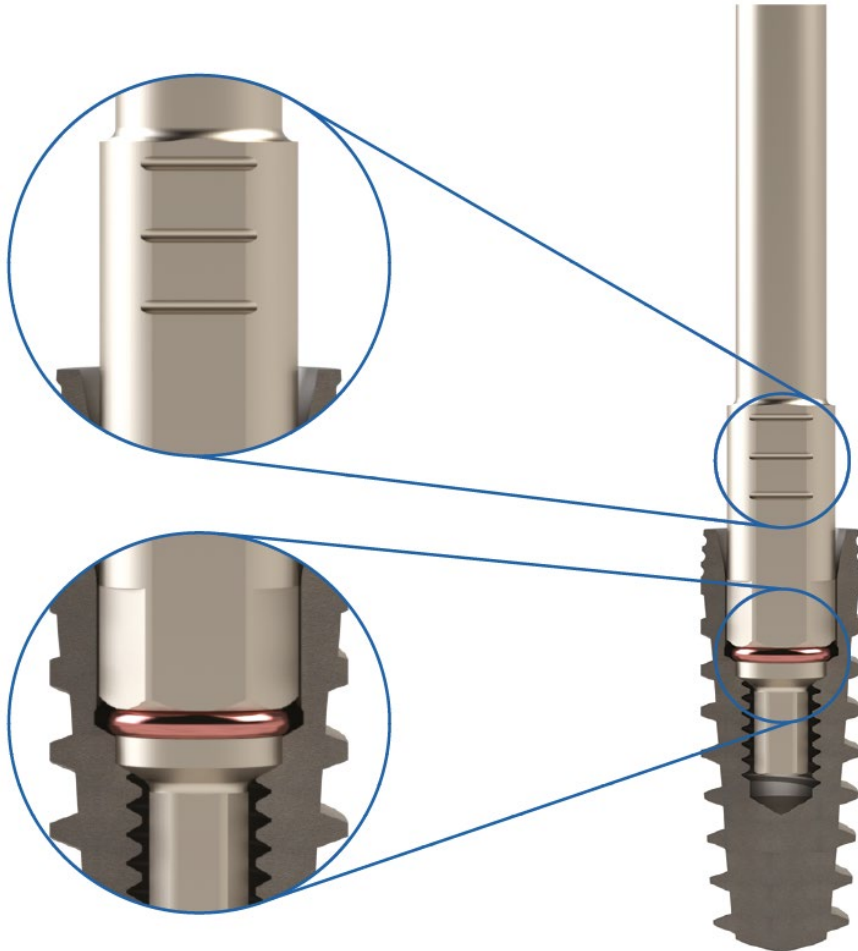




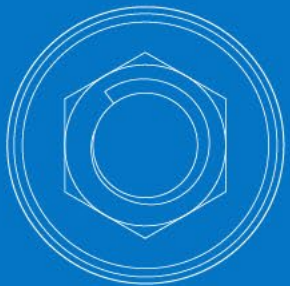
Our Complete Surgical Kit provides implant placing drivers with **special measuring and registration markings on all tools.**



Reason #29



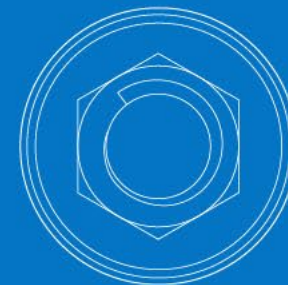
**All Implant Drivers
are spring loaded –
making it Impossible
for an Implant to be
dislodged.**



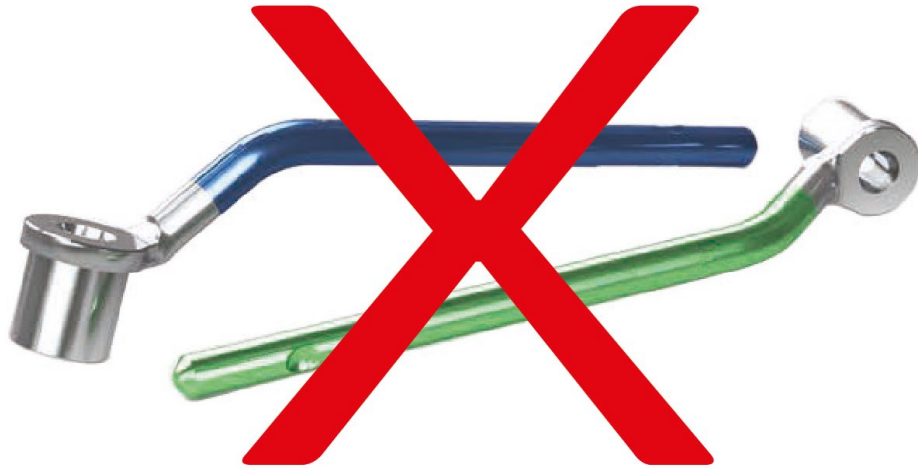
Reason #30



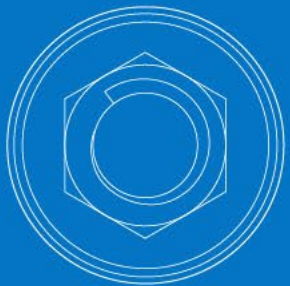
The **Guided Kit** is one of the Best and Easiest on the Market containing **a drill for every length and diameter.**



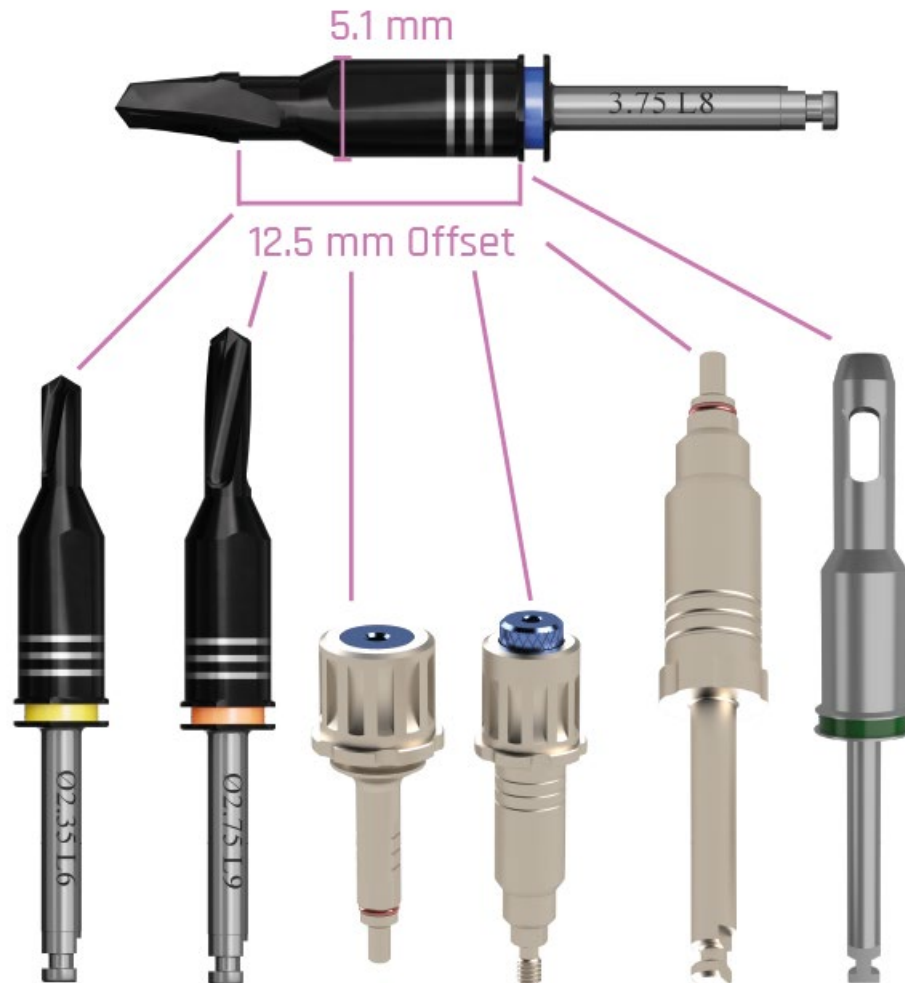
Reason #31



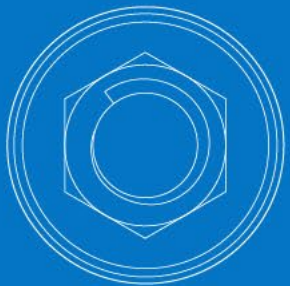
Most guided kits need to use spoons to change drill diameter –
Ritter is spoonless!



Reason #32



Most guided kits need metal sleeves in the guide because they guide the cutting portion of the drill – **Ritter guides the barrel of the drill – and is sleeveless!**

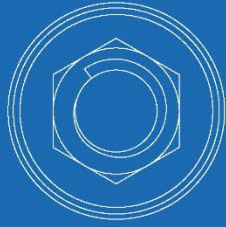


Reason #33



The **Torque Ratchet** has a simple
Screw to **reverse the direction**
of turning.





Thank you



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