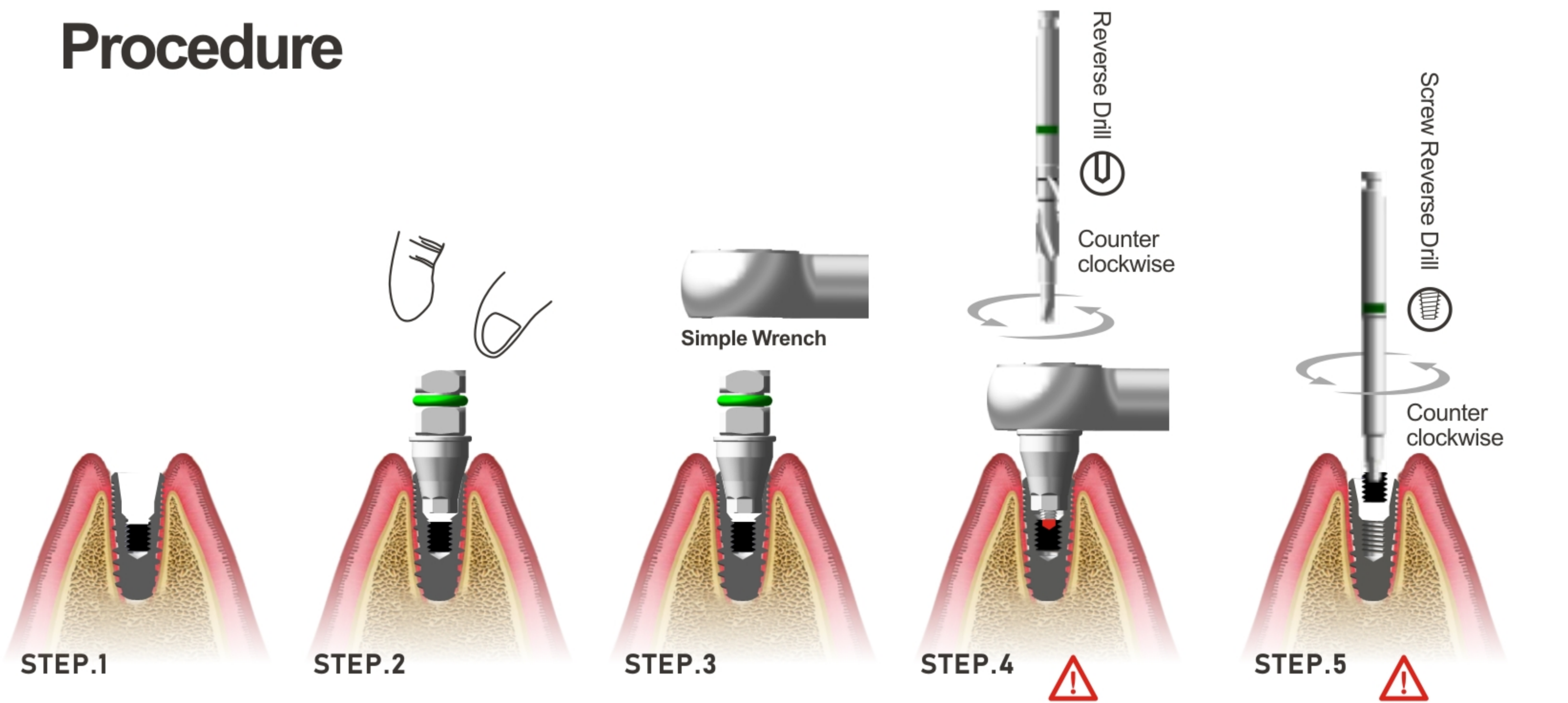




REF No. HKAN01

Screw Remover Kit

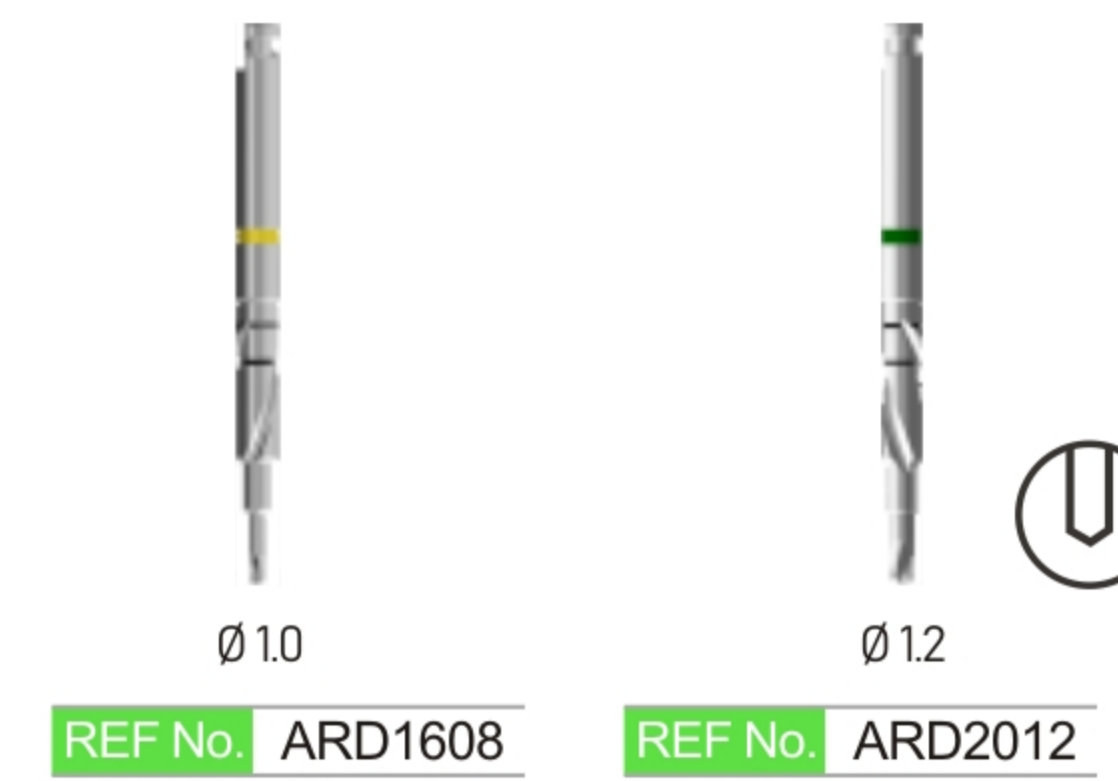
Procedure



- STEP.1**
 - Locate the broken screw
- STEP.2**
 - Insert the polygonal or conical guide on top of the broken screw
- STEP.3**
 - Insert the simple wrench on the Polygonal Guide or Conical Guide
- STEP.4**
 - Drill a hole on the surface of the broken screw by turning counterclockwise.
 - Recommended rotation Speed : 500-600rpm
 - Reverse Torque : 20-30Ncm
- STEP.5**
 - Use the Screw Reverse Drill to remove the broken screw by turning it counterclockwise
 - Recommended rotation Speed : under 30rpm
 - Reverse Torque : 20-30Ncm

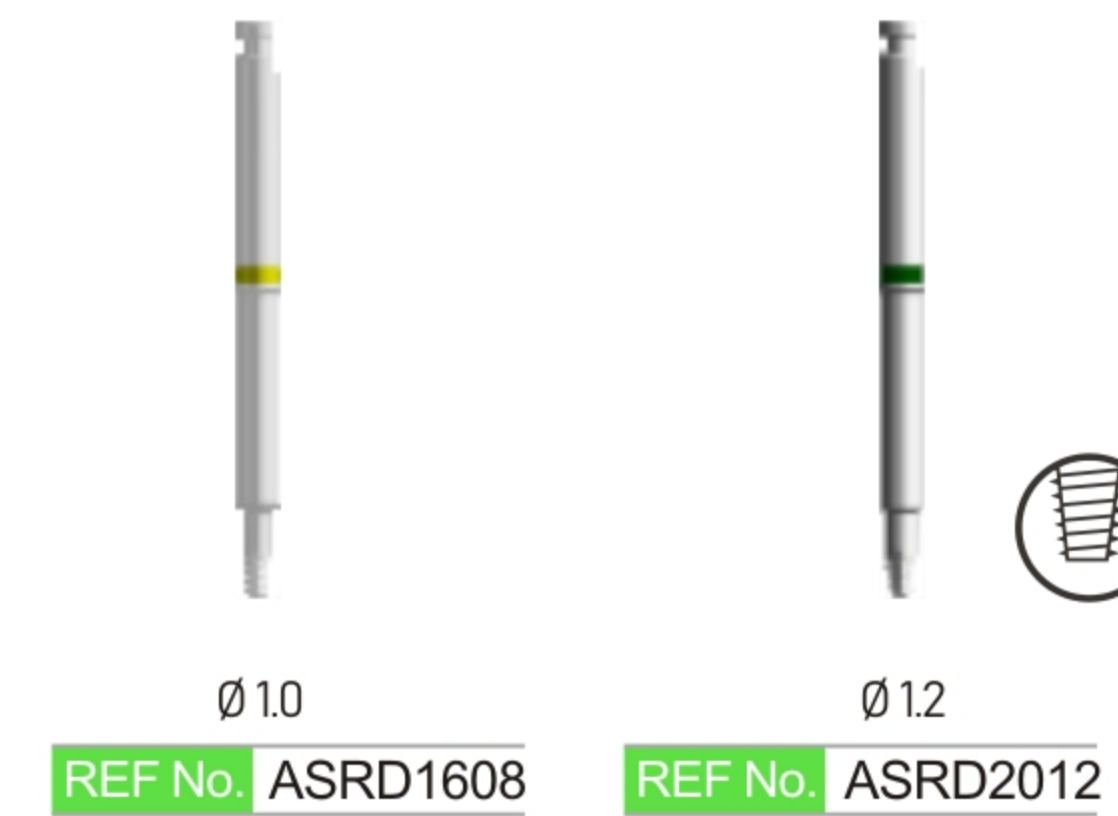
Product Features

- *Can easily remove broken screws
- *Works on most implant systems with a Hex connection of 2.1/2.5 or Octa 3.1



Reverse Drill

- Select proper reverse drill for removal of broken screw
 Ø1.0 : for Narrow Screw
 Ø1.2 : for Standard Screw
- Drill a hole on the surface of the broken screw by turning counterclockwise
- Recommended rotation speed : 500-600rpm
 Reverse Torque : 20-30Ncm



Screw Reverse Drill

- Use the Screw Reverse Drill to remove the broken screw counterclockwise with a speed under 50rpm and torque between 20-30Ncm
- Drills should be done slowly at a low speed rate to prevent damaging the drills



Polygonal Guide

- Put the Polygonal Guide on the broken screw
- Hex 2.1 for Narrow Screw
- Hex 2.5 for Standard Screw
- Octa 3.1 for AT/ST System



Conical Guide

- Put the Conical Guide on the broken screw
- Yellow : for Narrow Screw
- Green : for Standard Screw
- Black : for AT / ST System



REF No. ASW002

Simple Wrench

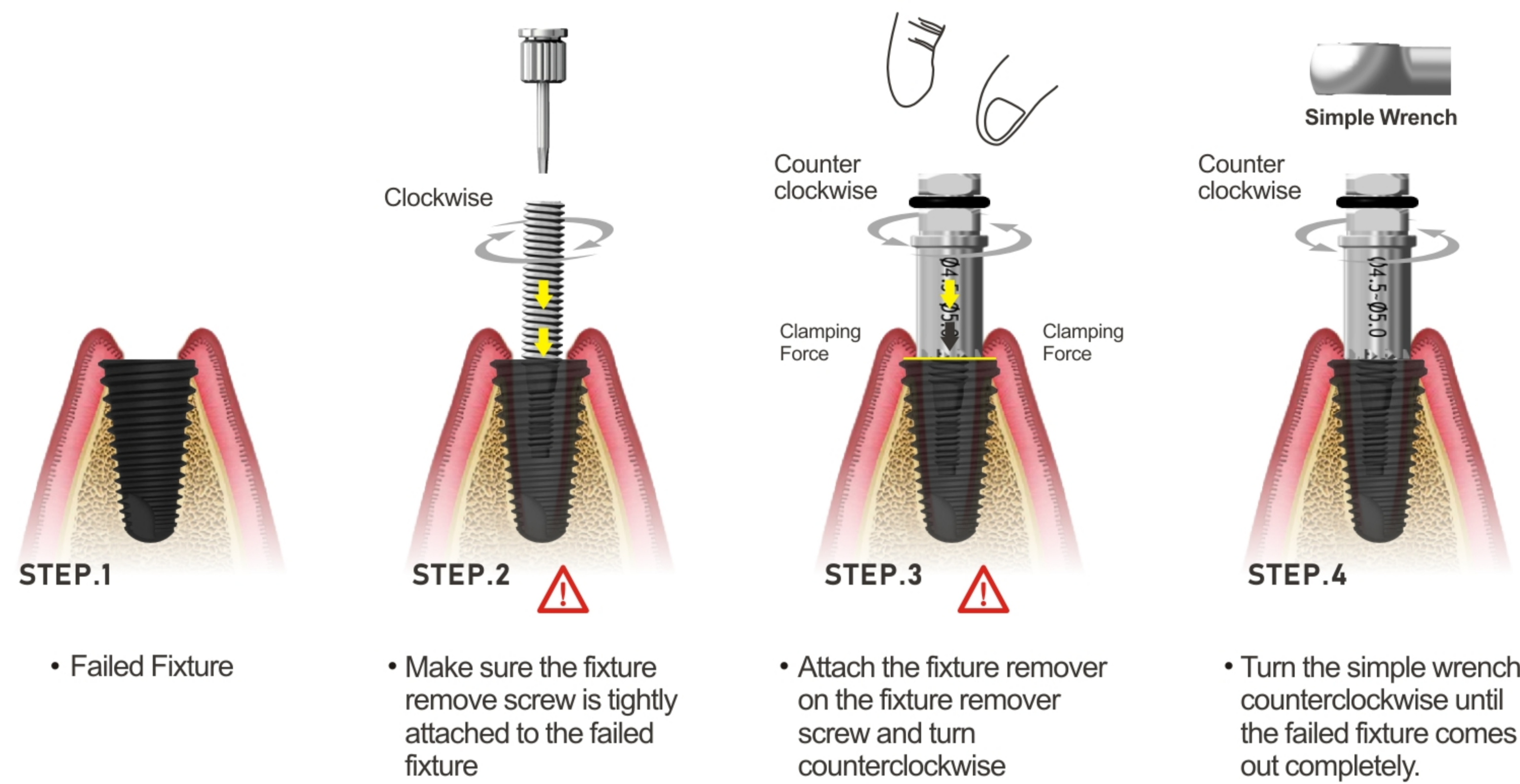
- Insert the simple wrench on the Polygonal Guide or Conical Guide



Fixture Remover Kit

REF No. HKAN01

Procedure



Product Features

- *Can easily remove failed implants with screw diameter of 1.6mm or 2.0mm
- *No Extra drill required



REF No. AHD12L

1.2 Hand Driver

- Use 1.2 Hand Driver to tighten Fixture Remover Screw



M1.6

REF No. AFRS1616



M2.0

REF No. AFRS2016

Fixture Remover Screw

- Remover screws comes in 2 specifications: M1.6 and M2.0



03.0-03.5

REF No. AFR3017



03.5-04.0

REF No. AFR3517



04.0-04.5

REF No. AFR4017



04.5-05.0

REF No. AFR4517



05.0-06.0

REF No. AFR5017

Fixture Remover

- Remove fixtures by applying a direct removing torque with the Fixture Remover Screw.
- Five specifications to select from according to the dimension of the fixture.