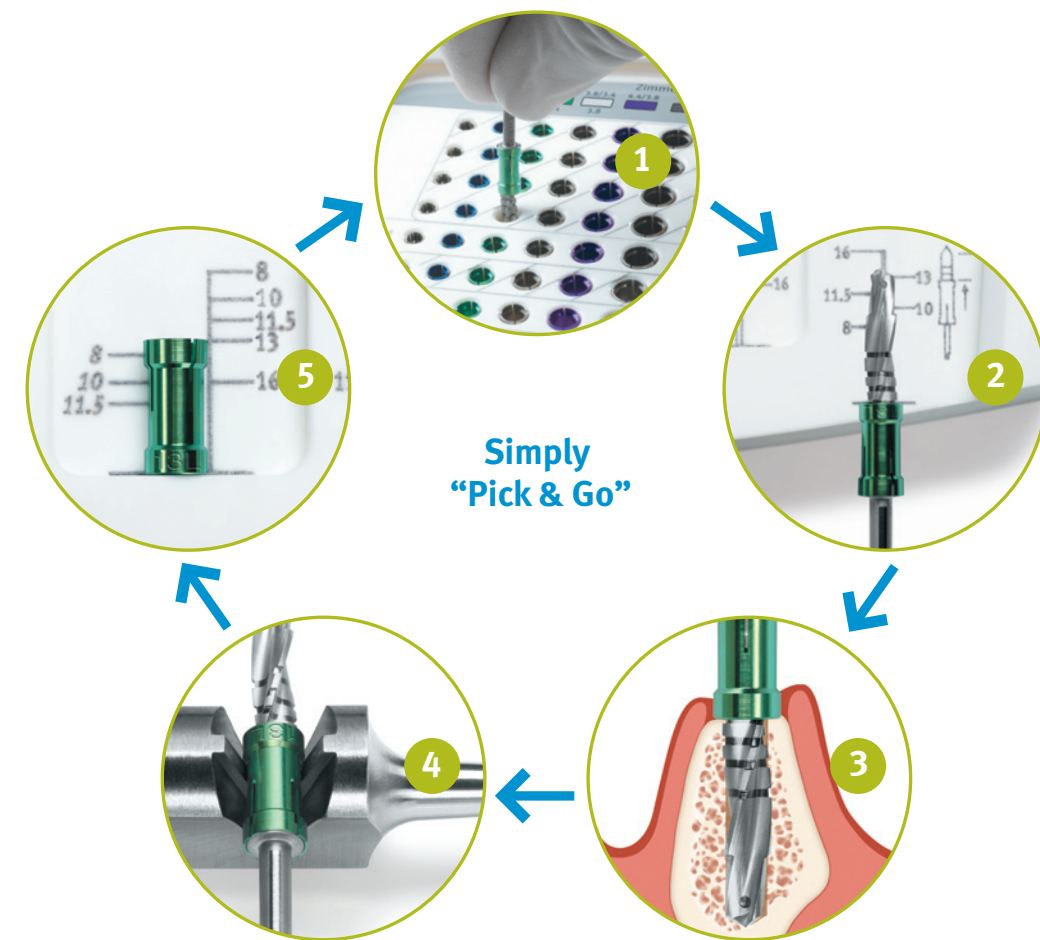


## Taking depth control to new heights.

In any osteotomy, depth control and patient safety are major concerns. You want a drill stop system that is easy to understand and easy to use, and most important, delivers what you need to perform implant surgery with confidence. That's where the new *Zimmer Drill Stop Kit* comes in. With convenient "pick & go" simplicity, easy-to-follow color-coding and organization, and a host of other time-saving features, the *Zimmer Drill Stop Kit* is designed to rise above all other depth control solutions.



**Step 1:**

Select the appropriate drill stop.

**Step 2:**

Verify drilling depth by using the Drill Depth Guide.

**Step 3:**

Create the osteotomy to a predetermined depth.

**Step 4:**

When done, simply disengage the drill stop using the Multi-tool or by hand.

**Step 5:**

Before placing the drill stop back into the kit, verify the stop's location in the kit by using the Drill Stop Guide to ensure proper placement.

For more information about our Products, Regenerative Materials and Educational Opportunities, contact us:

1900 Aston Avenue  
Carlsbad, CA 92008-7308, USA

In the U.S. 1 (800) 854-7019  
To fax an order 1 (888) 225-2483  
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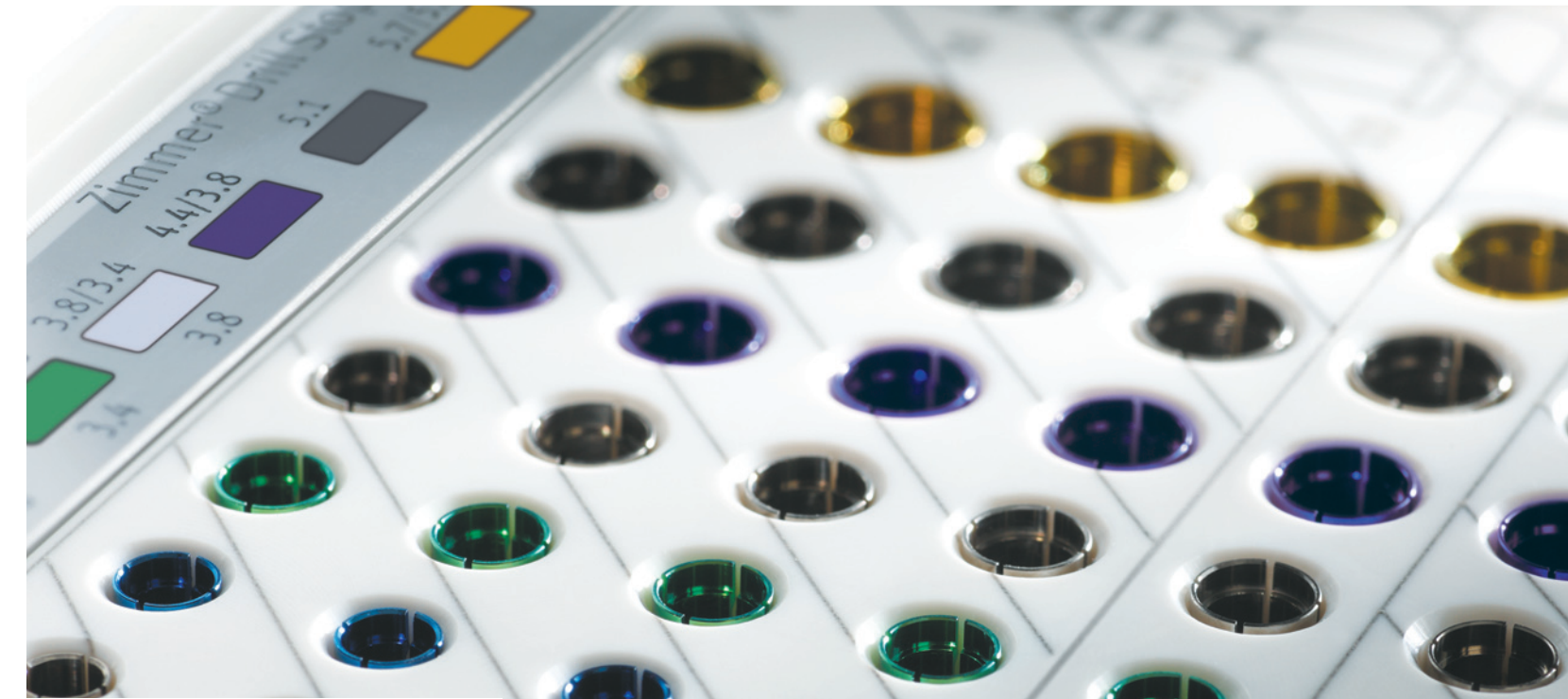
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Zimmer®  
Drill  
Stop Kit



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A smarter solution for controlling drilling depth.



# Zimmer® Drill Stop Kit. An open and shut case for an easier, more cost-efficient drill stop solution.

Beauty and simplicity, together in one cool package.



## Drill stop technology simplified.

With securely fitted, length-specific stops, the *Zimmer* Drill Stop Kit is designed to simplify the drilling process and save chair time for you and your patients.

## Time savings.

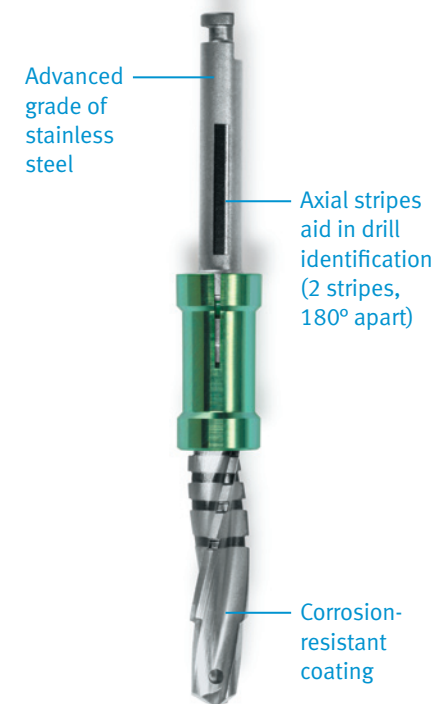
- Eliminates the need to carefully follow drill depth markings and for frequent pauses to examine osteotomy depth

## Ease of use.

- “Pick & go” drill stop application delivers easy engagement onto the drill
- Stop diameter color-coding correlates to *Zimmer* Instrument Kit System color-coding for easy identification
- Drill length labeling aids in easy identification
- Unique Multi-tool allows for easy pick-up of stops from the kit, and stop removal from the drill
- Two measurement guides aid in drilling depth and stop location verification for increased safety

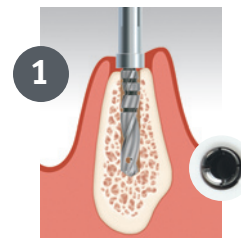
## Cost-efficient design.

- Reusable, sterilizable titanium material eliminates the need for continuous investment in replacement stops



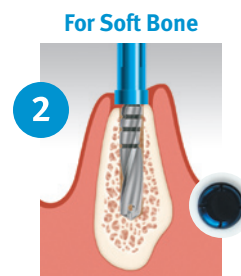
## Sample Sequence

Osteotomy for a 3.7mmD x 13mmL Tapered Screw-Vent® Implant, using a 17/22mmL *Driva™* Drill.

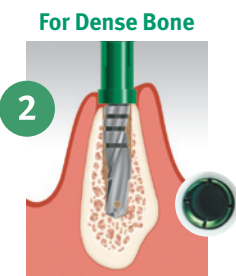


**SV2.3DN**  
2.3mmD Drill

**Step 1:** From the 13mmL implant row, select the stop for a 2.3mmD Pilot Drill.

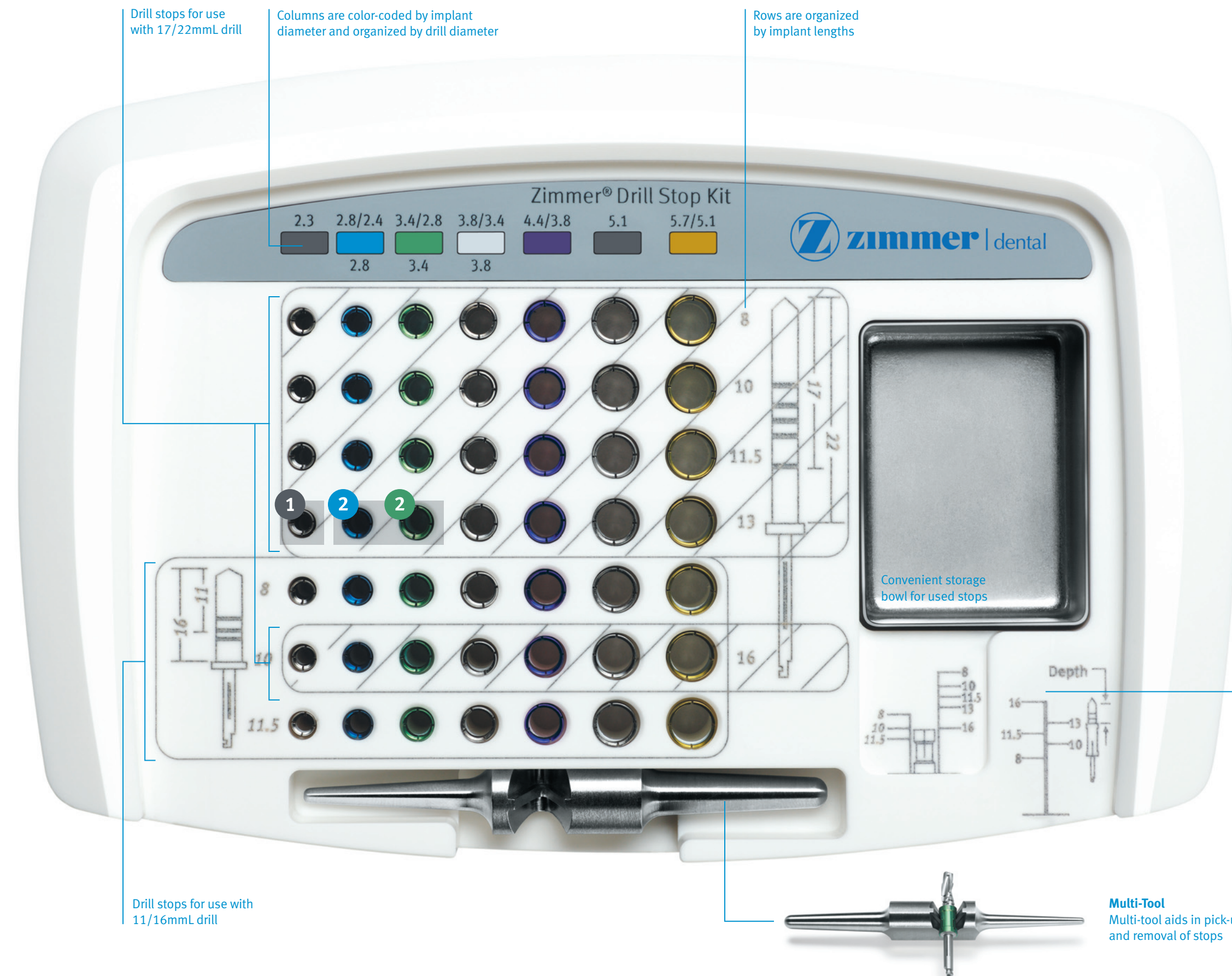


**SV2.8DN**  
2.8mmD Drill

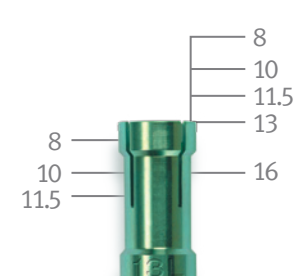


**TSV3DN**  
3.4/2.8mmD Drill

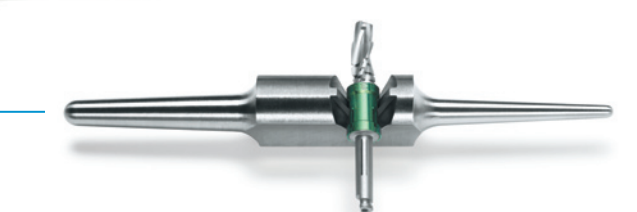
**Step 2:** From the same row, select the stop for a 2.8mmD drill (final for soft bone) or skip to the stop for a 3.4/2.8mmD Step Drill (final for dense bone).



**Drill Depth Guide**  
Verify drilling depth with assembled drill stop



**Drill Stop Guide**  
Correlate drill stop with implant length labeling



**Multi-Tool**  
Multi-tool aids in pick-up and removal of stops