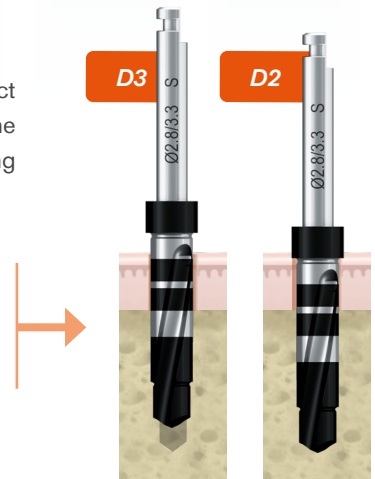


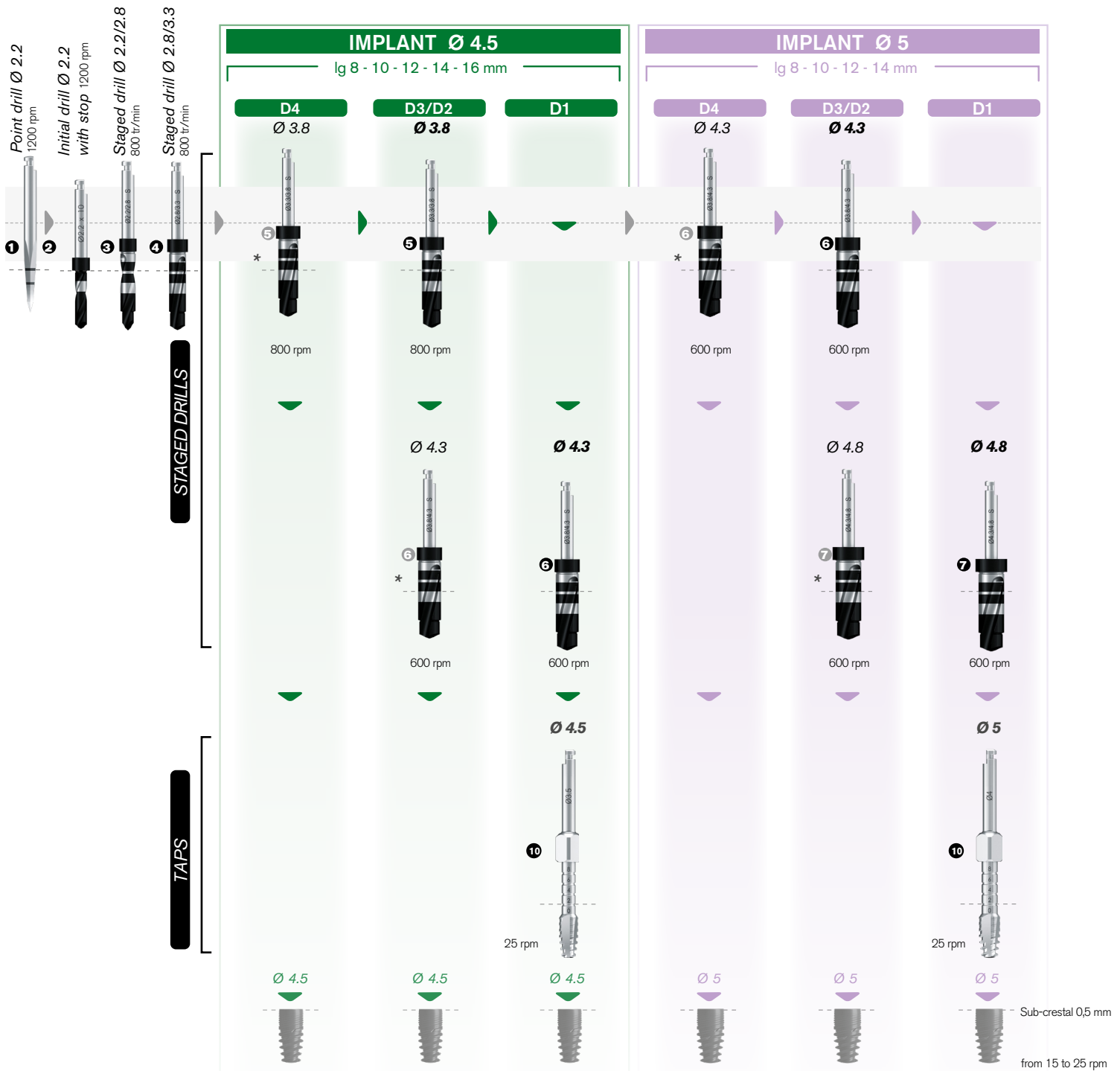
---- Example of insertion for a 10 mm long implant, the same as for the other lengths of implants.

\* : Partial drilling to have a perfect implant socket size to optimize the implant primary stability according to bone density.

### Example

- > implant Ø 3,5 x 10
- > terminal drilling Ø 2,8/3,3





**The tapping depth can be adjusted depending on the bone density and the implant length (for the Ø 5 lg 8 mm implant, tapping is in option). It should be adapted to the bone quality.**

For a 8 mm long implant, if you want to tap the site on the full length of the implant, insert the tap until the top of the working part, just below 0.

For a 10 mm long implant, insert the tap until the 1st mark above 0.

For a 12 mm long implant, insert the tap until the 2nd mark above 2.

For a 14 mm long implant, insert the tap until the 3rd mark above 4.

For a 16 mm long implant, insert the tap until the 4th mark above 6.

For a 18 mm long implant, insert the tap until the 5th mark above 8.

**The full tapping length of the implant site should not exceed the length of the implant.**