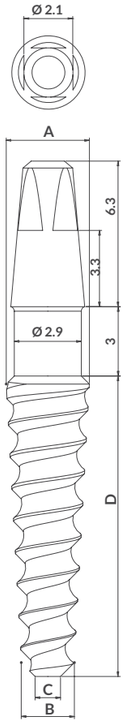
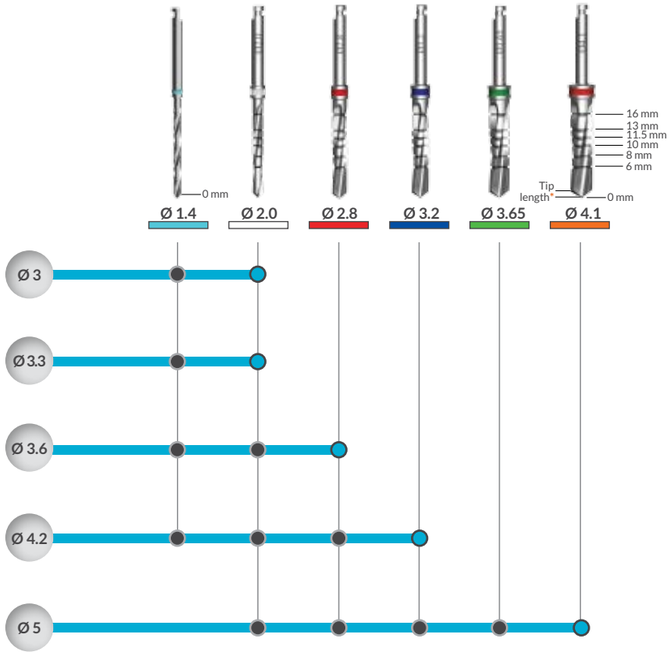
# ARRP Arrow Press Implant

| Diameter | Length | Ref. No. | Dimensions | | | |
|---|---|---|---|---|---|---|
| | | | A | B | C | D |
| Ø 3 | 10 mm | 2420 | Ø 3 | Ø 2 | Ø 0.95 | 10 |
| | 11.5 mm | 2421 | Ø 3 | Ø 1.85 | Ø 0.85 | 11.5 |
| | 13 mm | 2423 | Ø 3 | Ø 1.7 | Ø 0.75 | 13 |
| | 15 mm | 2425 | Ø 3 | Ø 2 | Ø 0.7 | 15 |
| Ø 3.3 | 10 mm | 2430 | Ø 3.3 | Ø 2.3 | Ø 1.3 | 10 |
| | 11.5 mm | 2431 | Ø 3.3 | Ø 2.15 | Ø 1.15 | 11.5 |
| | 13 mm | 2433 | Ø 3.3 | Ø 2 | Ø 1 | 13 |
| | 15 mm | 2435 | Ø 3.3 | Ø 1.8 | Ø 0.8 | 15 |
| Ø 3.6 | 10 mm | 2440 | Ø 3.6 | Ø 2.6 | Ø 1.6 | 10 |
| | 11.5 mm | 2441 | Ø 3.6 | Ø 2.45 | Ø 1.45 | 11.5 |
| | 13 mm | 2443 | Ø 3.6 | Ø 2.3 | Ø 1.3 | 13 |
| | 15 mm | 2445 | Ø 3.6 | Ø 2.1 | Ø 1.1 | 15 |
| Ø 4.2 | 10 mm | 2450 | Ø 4.2 | Ø 3.2 | Ø 2.2 | 10 |
| | 11.5 mm | 2451 | Ø 4.2 | Ø 3.05 | Ø 2.05 | 11.5 |
| | 13 mm | 2453 | Ø 4.2 | Ø 2.9 | Ø 1.9 | 13 |
| | 15 mm | 2455 | Ø 4.2 | Ø 2.7 | Ø 1.7 | 15 |
| Ø 5 | 10 mm | 2470 | Ø 5 | Ø 4 | Ø 2.4 | 10 |
| | 11.5 mm | 2471 | Ø 5 | Ø 3.85 | Ø 2.25 | 11.5 |
| | 13 mm | 2473 | Ø 5 | Ø 3.7 | Ø 2.1 | 13 |
| | 15 mm | 2475 | Ø 5 | Ø 3.5 | Ø 1.9 | 15 |



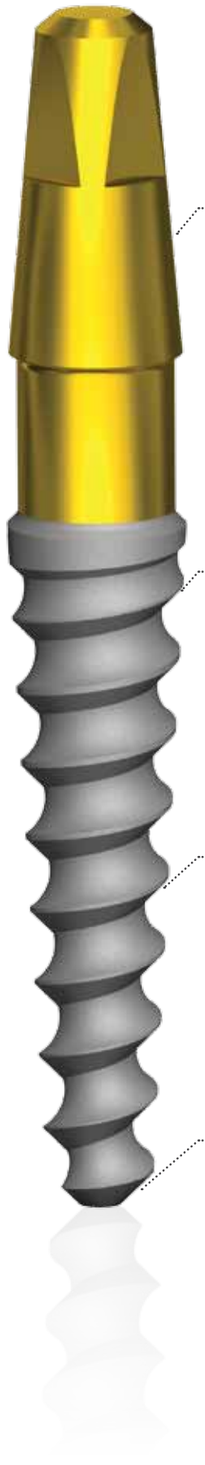

**Important:**
- In cases of extremely hard bone it is recommended to make adjustments to the drilling protocol.
- The drill tip length should be considered when preparing the osteotomy.
- See page 26 for important notes regarding the laser marked drills.
- While below protocol is recommended for most clinical cases, additional professional consideration may be required in specific cases.




* For the drills Ø 2.0, Ø 2.8, Ø 3.2, Ø 3.65, Ø 4.1 the apical height is included in the drill depth calculation

**Important!**
For the drill Ø 1.4 the apical height is not included in the drill depth calculation (see page 92 for more information).

Throughout entire implant's length
In case of a hard bone



## INTEGRATED ABUTMENT

**Design Features:**
- Trans-gingival gold colored Titanium Anodization

**Advantages:**
- Biocompatible for soft and hard tissues
- Excellent gingival tolerance

## TRANS-GINGIVAL NECK

**Design Features:**
- Can be placed at bone level or below

**Advantages:**
- Minimal crestal resorption
- Stable cresatl bone level
- Allows warm gingival transparency due to the gilded coloured trans- gingival neck. Especially important in thin soft tissues.
- The long neck allows the surgeon to adjust the implant's final location as desired.

## IMPLANT BODY AND CORE

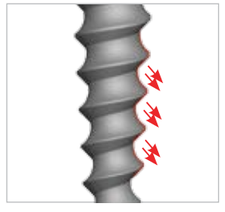
**Design Features:**
- Tapered body
- Tapered core

**Advantages:**
- Primary stability
- Easy insertion
- Bone condensing

## IMPLANT THREADS

**Design Features:**
- Single thread design
- Bone condensing threads

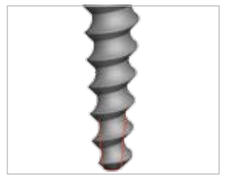
**Advantages:**
- Easy insertion
- Bone condensing property
- Self tapping



## APICAL PART

**Design Features:**
- Narrow rounded apex

**Advantages:**
- Easy insertion
- Enables the implant to penetrate small diameter prepared sites



**Important:** An appropriate height of the abutment should be left in order to secure enough surface for the cemented prosthesis.