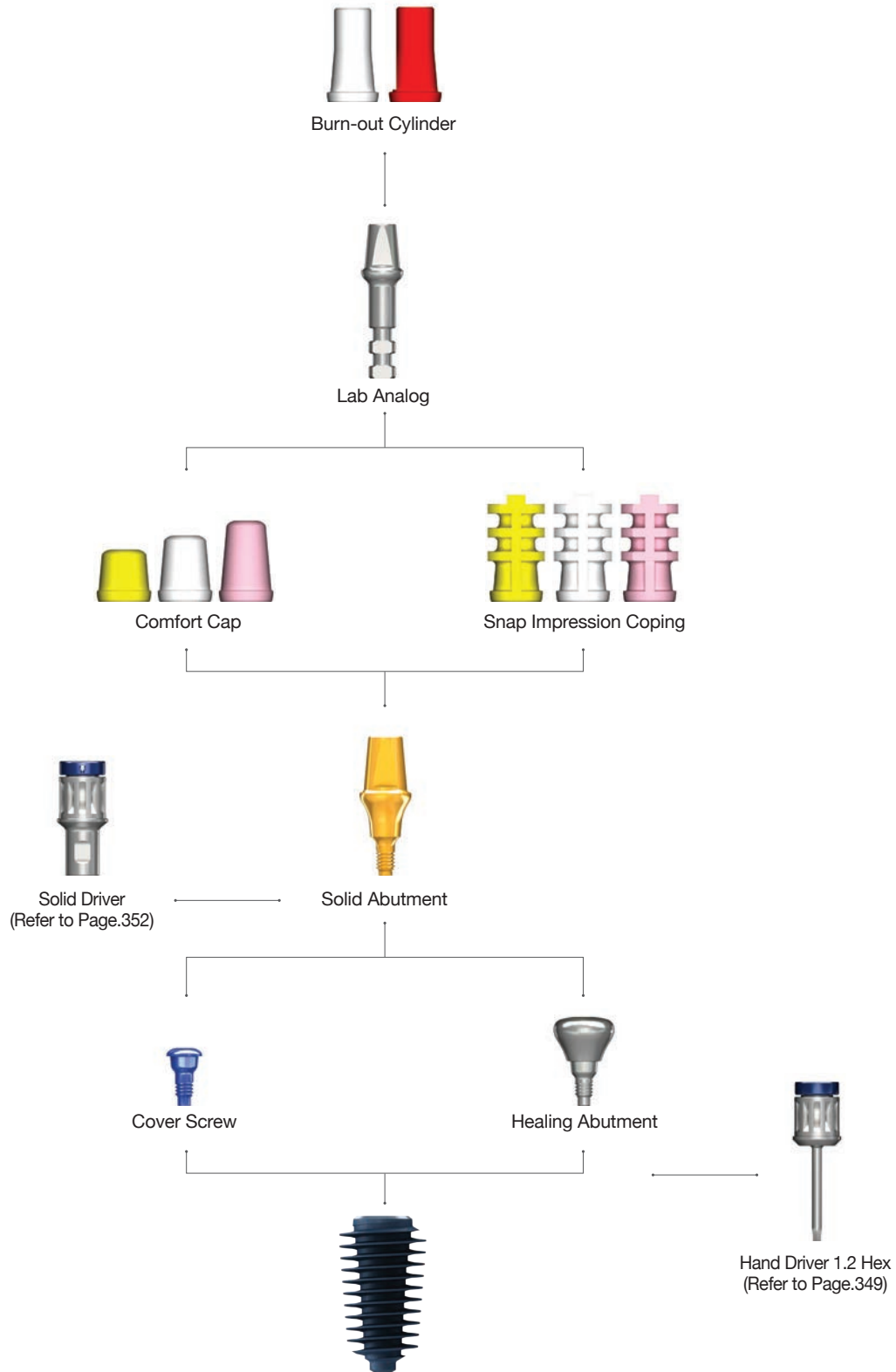


II. Abutment Level Prosthesis

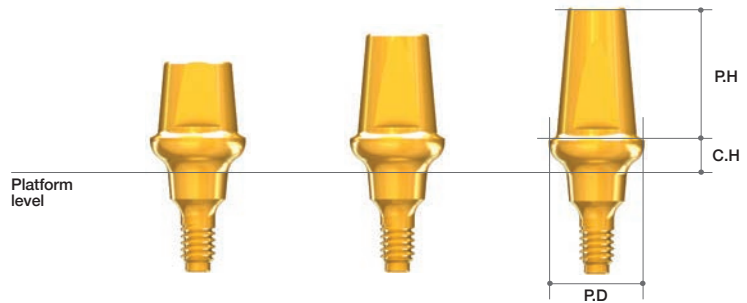
1. Solid Abutment & Components



➔ Solid Abutment Option

Solid Abutment

- Used in cement retained restoration only.
- Solid Abutment should be placed into patient's mouth before taking impression.
- Onebody (screw + abutment)
- Should be tightened with a Solid Driver and a Torque Wrench : 35Ncm
- Four different profile diameters. (Ø4.0/5.0/6.0/7.0)
 - Should be tightened with special Solid Driver.
 - Wider profile has bigger post angulation. (4mm - 8°, 5mm - 10°, 6mm - 12°, 7mm - 14°)
- Four different cuff heights. (2/3/4/5mm)
- Three different post heights. (4/5.5/7mm)
- Recommend torque : 35Ncm



| Profile Diameter | Cuff Height(mm) | Post Height(mm) | Ref.C |
|------------------|-----------------|-----------------|------------|
| Ø4.0 | 2 | 4 | AANSAL4024 |
| | 3 | | AANSAL4034 |
| | 4 | | AANSAL4044 |
| | 5 | | AANSAL4054 |
| | 2 | 5.5 | AANSAL4025 |
| | 3 | | AANSAL4035 |
| | 4 | | AANSAL4045 |
| | 5 | | AANSAL4055 |
| | 2 | 7 | AANSAL4027 |
| | 3 | | AANSAL4037 |
| | 4 | | AANSAL4047 |
| | 5 | | AANSAL4057 |
| Ø5.0 | 2 | 4 | AANSAL5024 |
| | 3 | | AANSAL5034 |
| | 4 | | AANSAL5044 |
| | 5 | | AANSAL5054 |
| | 2 | 5.5 | AANSAL5025 |
| | 3 | | AANSAL5035 |
| | 4 | | AANSAL5045 |
| | 5 | | AANSAL5055 |
| | 2 | 7 | AANSAL5027 |
| | 3 | | AANSAL5037 |
| | 4 | | AANSAL5047 |
| | 5 | | AANSAL5057 |

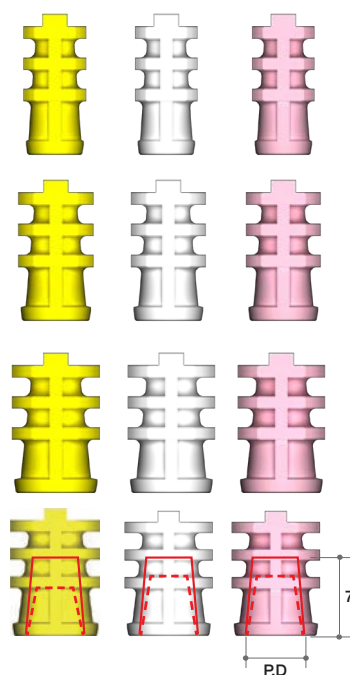
| Profile Diameter | Cuff Height(mm) | Post Height(mm) | Ref.C |
|------------------|-----------------|-----------------|------------|
| Ø6.0 | 2 | 4 | AANSAL6024 |
| | 3 | | AANSAL6034 |
| | 4 | | AANSAL6044 |
| | 5 | | AANSAL6054 |
| | 2 | 5.5 | AANSAL6025 |
| | 3 | | AANSAL6035 |
| | 4 | | AANSAL6045 |
| | 5 | | AANSAL6055 |
| | 2 | 7 | AANSAL6027 |
| | 3 | | AANSAL6037 |
| | 4 | | AANSAL6047 |
| | 5 | | AANSAL6057 |
| Ø7.0 | 2 | 4 | AANSAL7024 |
| | 3 | | AANSAL7034 |
| | 4 | | AANSAL7044 |
| | 5 | | AANSAL7054 |
| | 2 | 5.5 | AANSAL7025 |
| | 3 | | AANSAL7035 |
| | 4 | | AANSAL7045 |
| | 5 | | AANSAL7055 |
| | 2 | 7 | AANSAL7027 |
| | 3 | | AANSAL7037 |
| | 4 | | AANSAL7047 |
| | 5 | | AANSAL7057 |

➔ Components for Solid Abutment (Continued)

Snap Impression Coping

- For impression on Solid Abutments.
- 3 colors for different post heights.
- 4 different diameters for profile diameters. (Ø4, 5, 6, 7)
- Do not use when abutment is trimmed.

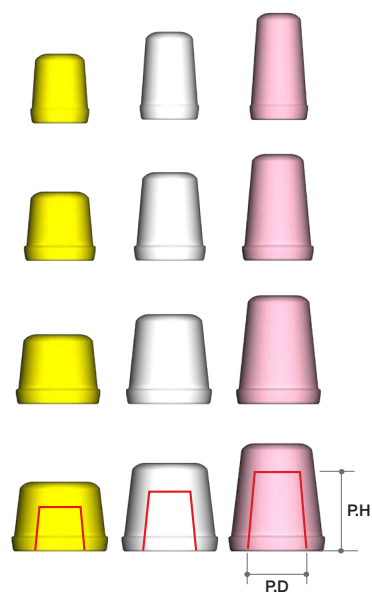
| Profile Diameter | Ref.C |
|------------------|-----------|
| Ø4.0 | AANSIF440 |
| | AANSIF455 |
| | AANSIF470 |
| Ø5.0 | AANSIF540 |
| | AANSIF555 |
| | AANSIF570 |
| Ø6.0 | AANSIF640 |
| | AANSIF655 |
| | AANSIF670 |
| Ø7.0 | AANSIF740 |
| | AANSIF755 |
| | AANSIF770 |



Comfort Cap

- Protects the Solid Abutment and minimizes irritation to tongue and oral mucosa.
- Can be applied under temporary prosthetics.
- Color coded according to post heights.

| Profile Diameter | Post Height(mm) | Ref.C |
|------------------|-----------------|-----------|
| Ø4.0 | 4 | AANCCF440 |
| | 5.5 | AANCCF455 |
| | 7 | AANCCF470 |
| Ø5.0 | 4 | AANCCF540 |
| | 5.5 | AANCCF555 |
| | 7 | AANCCF570 |
| Ø6.0 | 4 | AANCCF640 |
| | 5.5 | AANCCF655 |
| | 7 | AANCCF670 |
| Ø7.0 | 4 | AANCCF740 |
| | 5.5 | AANCCF755 |
| | 7 | AANCCF770 |

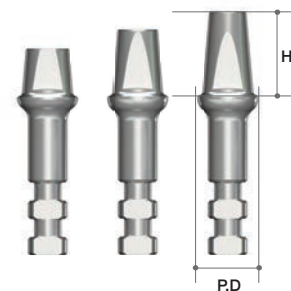


➔ Components for Solid Abutment

Lab Analog

- Directly connected to the Snap Impression Coping in the impression to make a stone model.

| Profile Diameter | Height(mm) | Ref.C |
|------------------|------------|-----------|
| Ø4.0 | 4 | AANSLF440 |
| | 5.5 | AANSLF455 |
| | 7 | AANSLF470 |
| Ø5.0 | 4 | AANSLF540 |
| | 5.5 | AANSLF555 |
| | 7 | AANSLF570 |
| Ø6.0 | 4 | AANSLF640 |
| | 5.5 | AANSLF655 |
| | 7 | AANSLF670 |
| Ø7.0 | 4 | AANSLF740 |
| | 5.5 | AANSLF755 |
| | 7 | AANSLF770 |



Burn-out Cylinder

- Fits with a Lab Analog(solid level).
- Easy to wax-up and accurate casting.
- White Cylinder for multiple unit.
- Red Cylinder for single crown.

| Profile Diameter | Type | Ref.C |
|------------------|----------|-----------|
| Ø4.0 | Multiple | AANBCB470 |
| Ø5.0 | | AANBCB570 |
| Ø6.0 | | AANBCB670 |
| Ø7.0 | | AANBCB770 |
| Ø4.0 | Single | AANBCS470 |
| Ø5.0 | | AANBCS570 |
| Ø6.0 | | AANBCS670 |
| Ø7.0 | | AANBCS770 |

