

Prosthetics

Internal Hex Connection








Healing Caps

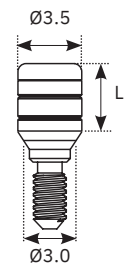
Healing caps prepare the site for the future superstructure insertion and “shapes” the soft tissue surrounding the implant. Select the healing cap depending on the mucosa thickness.

Material: Titanium (Ti6Al4V ELI).







Recommendation: hand-tighten using a 1.25 mm hex driver or a motor mount with a force of 15 Ncm.

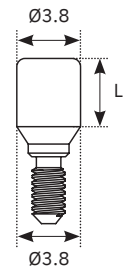
Healing Caps Narrow 2.0 Platform

| L | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 |
|----------|---|---|---|---|---|
| Ø 3.5 mm |  |  |  |  |  |
| | SHCN2S | SHCN3S | SHCN4S | SHCN5S | SHCN6S |








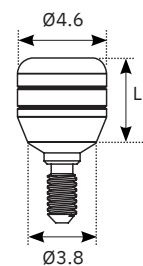
Healing Caps Slim Profile RP 3.5

| L | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 | 7.0 |
|----------|---|---|---|---|---|---|
| Ø 3.8 mm |  |  |  |  |  |  |
| | SHCN2 | SHCN3 | SHCN4 | SHCN5 | SHCN6 | SHCN7 |






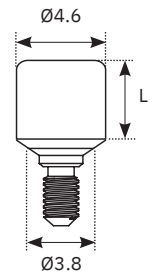
Healing Caps RP 3.5

| L | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 |
|----------|---|---|---|---|---|
| Ø 4.6 mm |  |  |  |  |  |
| | SHC2 | SHC3 | SHC4 | SHC5 | SHC6 |








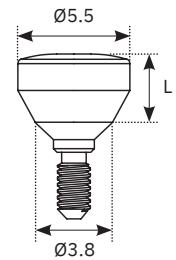
Smooth Healing Caps RP 3.5

| L | 3.0 | 4.0 | 5.0 |
|----------|---|---|--|
| Ø 4.6 mm |  |  |  |
| | SHC3-SM | SHC4-SM | SHC5-SM |








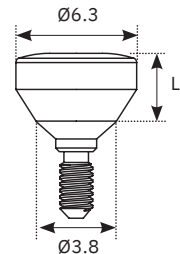
Wide Healing Caps RP 3.5

| L | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 |
|----------|---|---|---|---|---|
| Ø 5.5 mm |  |  |  |  |  |
| | SHCW2 | SHCW3 | SHCW4 | SHCW5 | SHCW6 |









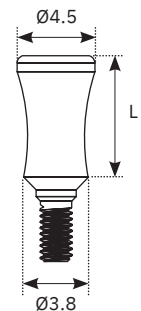
Extra Wide Healing Caps RP 3.5

| L | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 |
|----------|---|---|---|---|---|
| Ø 6.3 mm |  |  |  |  |  |
| | SHCXW2 | SHCXW3 | SHCXW4 | SHCXW5 | SHCXW6 |



Anatomic Concave Healing caps RP 3.5

| L | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 | 7.0 |
|----------|---|---|---|---|---|---|
| Ø 4.5 mm |  |  |  |  |  |  |
| | SHCA2 | SHCA3 | SHCA4 | SHCA5 | SHCA6 | SHCA7 |




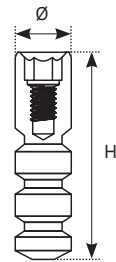
Implant Analogs

The **Analog** assists and creates a plaster model or Analog of the mouth and implant site. It provides the information needed to fabricate the prosthetic replacement tooth and any required intermediate prosthetic components.




Material: Stainless Steel (Grade 316).

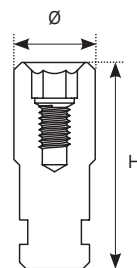
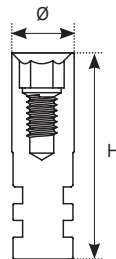
Analog Narrow Implant Platform 2.0

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  Narrow Platform 2.0 | 12.0 | 3.0 | SIA300 |





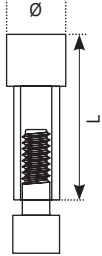
Analog Implant Standard Platform RP 3.5

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  Standard Analog | 12.5 | 3.75 | SIA375 |
|  Short-body Analog | 9.0 | 3.75 | SIA-US |
|  Wide-body Analog | 13.0 | 5.0 | SIA500 |






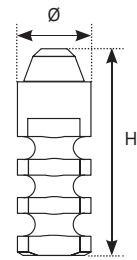
Digital Analog Implant for 3D Printing

| Type | L (mm) | Ø (mm) | Ref: |
|--|--------|--------|------------------|
|  3D Analog Implant hex 2.0 | 10.0 | 3.0 | SIA300-3D |
|  3D Analog Implant hex 2.42 | 12.0 | 4.75 | SIA-3D |






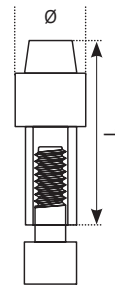
Analogs for Multi-Unit Abutments

| for | M1.4 | M1.6 | M1.72 |
|-------|---|---|--|
| H, mm | 18.0 | 13.5 | 13.5 |
| Ø | Ø 4.9 | Ø 4.75 | Ø 5.0 |
| Type |  |  |  |
| Ref: | MU-ANNO | SAFMU-K | MU-S-A-N |






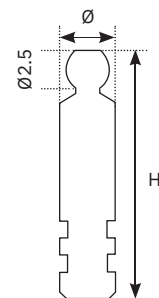
Digital Analog MUA Level for 3D Printing

| for | M1.4 | M1.6 | M1.72 |
|-------|---|---|--|
| H, mm | 9.0 | 12.0 | 12.0 |
| Ø | Ø 4.9 | Ø 4.75 | Ø 5.0 |
| Type |  |  |  |
| Ref: | SAN14-3D | SAFMU-3D | SAFMU17-3D |



Analog for Removable Restoration


| for | Overlock Analog | dip-Lock Analog | Ball Analog |
|-------|---|---|--|
| H, mm | 10.5 | 14.0 | 15.0 |
| Ø | Ø 3.75 | Ø 4.0 | Ø 3.75 |
| Type |  |  |  |
| Ref: | LOC-AN | EQ-AN | SBA370 |

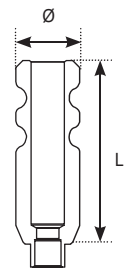


Impression Copings - Transfers


Transfers are designed for impressions using open-tray and closed-tray techniques. Click transfer is made without a screw and has a hexagonal lock to ensure a tight fit. Especially effective at the molars and premolars zone.
Material: Stainless Steel (Grade 316).

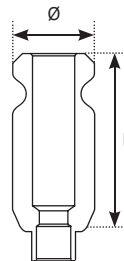
Open Tray Transfer Narrow 2.0 Platform

| Type | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------------|
|  | Body | 3.8 | STN38 |
| | 11.0 | | |
| | Screw | 1.8 | |
| | 17.0 | | |




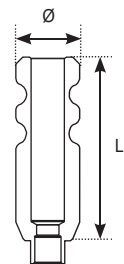
Open Tray Transfer Standard Platform (Short Screw) RP 3.5

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|------------|
|  | Body | 4.75 | STS |
| | 9.5 | | |
| | Screw | 2.1 | |
| | 15.0 | | |






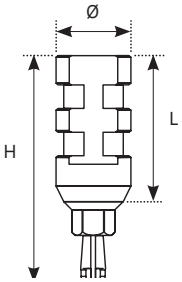
Open Tray Transfer Standard Platform (Long Screw) RP 3.5

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|-------------|
|  | Body | 4.75 | ST13 |
| | 12.5 | | |
| | Screw | 2.1 | |
| | 22.0 | | |



Clip Transfer for Closed Tray Impression RP 3.5





| | | | |
|-------|---|---|--|
| H, mm | 9.0 | 12.5 | 10.0 |
| Ø | Ø 4.75 | 4.75 | 4.75 |
| Type |  |  |  |
| Ref: | STC9 | STC13 | TMIS15 |

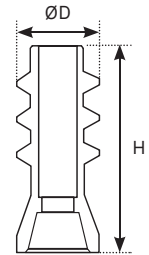


Impression Coping - Transfers




They are designed to transfer the soft tissue profile, **Multi-Unit** position and orientation.
Material: Titanium (Ti6Al4V ELI).

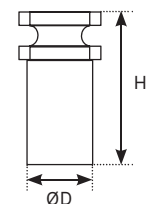
Open Tray Transfer for Multi-Unit Abutment

| Type | | H (mm) | Ø (mm) | Ref: |
|---|-------|--------|--------|-----------------|
|  | Body | 11.5 | 5.0 | MU-S-OT |
| | Screw | 14.0 | 2.0 | |
|  | Body | 11.5 | 5.0 | MU-S-ST |
| | Screw | 11.0 | 2.0 | |
|  | Body | 11.0 | 4.8 | STFMU-K |
| | Screw | 14.5 | 4.75 | |
|  | Body | 11.0 | 4.9 | MU-NO-OT |
| | Screw | 15.0 | 2.0 | |



Closed Tray Transfer for Multi-Unit Abutment

| for | MUA Premium M1.4 | MUA Premium M1.6 | MUA M1.72 |
|-------|---|---|--|
| H, mm | 11.0 | 7.2 | 11.0 |
| Ø | Ø 4.8 | Ø 4.75 | Ø 5.0 |
| Type |  |  |  |
| Ref: | MU-NO-CT | STFMU-KC | MU-S-PT |







Straight Snap-on Transfer Abutment

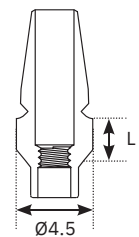
The **Transfer** with a plastic cap is designed for impressions using the closed-tray technique. The cap remains in the impression tray after removing it from the mouth.

Recommendation: Hand-tighten using a 1.25 mm hex driver or a motor mount with a force of 25 Ncm.






Material: Titanium (Ti6Al4V ELI).

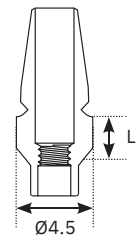
Concave Profile Multi-Purpose Transfer Abutment RP 3.5

| L | 1.0 | 2.0 | 3.0 | 4.0 |
|----------|---|---|---|---|
| Ø 4.5 mm |  |  |  |  |
| | PCT1 | PCT2 | PCT3 | PCT4 |







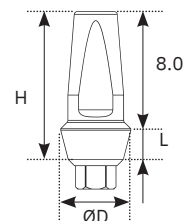
Closed Tray Multi-Purpose Transfer Abutments RP 3.5

| L | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 |
|----------|---|---|---|---|---|
| Ø 4.5 mm |  |  |  |  |  |
| | TMC10 | TMC20 | TMC30 | TMC40 | TMC50 |



Straight Snap-on Transfer Abutment RP 3.5




| L | 1.0 | 2.0 | 3.0 | 4.0 |
|----------|---|---|---|---|
| Ø 4.5 mm |  |  |  |  |
| | LPTA-R1 | LPTA-R2 | LPTA-R3 | LPTA-R4 |

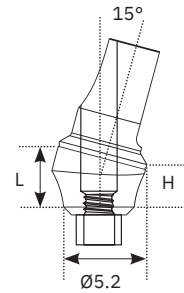


Angulated Snap-on Transfer Abutment




Patent No.: US 10,603,139 B2.

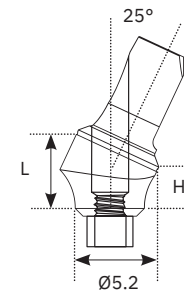
15° Snap-On Transfer Angulated Abutment RP 3.5

| H | 1.0 | 2.0 | 3.0 |
|----------|---|---|--|
| L | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |
| | MPAA- R1 | MPAA-R2 | MPAA-R3 |





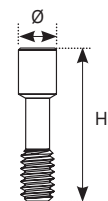
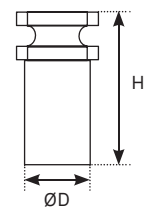
25° Snap-On Transfer Angulated Abutment RP 3.5

| H | 1.0 | 2.0 | 3.0 |
|----------|---|---|--|
| L | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |
| | LPAA- R1 | LPAA-R2 | LPAA-R3 |






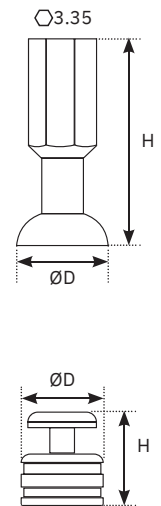
Included with Abutments and available separately

| Type | H (mm) | Ø (mm) | Ref: |
|--|--------|--------|----------------|
|  Transfer plastic cap | 10.0 | 5.0 | SNAP-SC |
|  Screw for abutment | 8.3 | 2.0 | SISC |






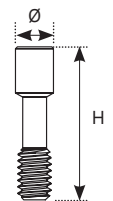
Transfer for Removable Restoration

| for | Loc-in Abutment | DSI-Lock Abutment | Ball Attachment |
|-------|---|---|--|
| H, mm | 11.5 | 5.5 | 5.6 |
| Ø | Ø 4.75 | Ø 4.5 | Ø 4.5 |
| Type |  |  |  |
| Ref: | LOCW-PU | LOCN-PU | BAT-PU |



Screw Fixation of Internal Hex



| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  Screw for abutment Narrow Platform 2.0 | 8.3 | 1.8 | SISC-N |
|  Screw for abutment | 8.3 | 2.0 | SISC |
|  Anodized screw for abutment | 8.3 | 2.0 | BISC |

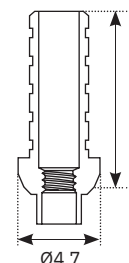


Temporary Restoration

Temporary Titanium Abutment is a prefabricated prosthetic component directly connected to the endosseous dental implant and intended to aid in prosthetic rehabilitation. Use non-engaging type for multiple-unit, screw-retained, long-term temporary restorations. Use hexed engaging type for single-unit, screw-retained, long-term temporary restorations (over 30 days). Material: Titanium (Ti6Al4V ELI). Recommendation: Hand-tighten using a 1.25 mm hex driver and then use a ratchet or motor mount with a force of 20 Ncm.

Temporary Titanium Abutment RP 3.5

| Type | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------------|
|  | 9.5 | 4.7 | TTA-1 |
|  | 9.5 | 4.7 | TTA-R |







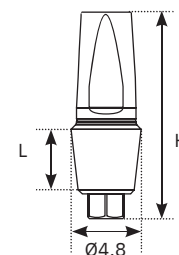
dip expanded product line of **Temporary Abutments** is fabricated from an aesthetic tooth-coloured polymer which is easily modified and works well with common temporary materials, including acrylic and composite. Mimics the shape and gingiva height of the final restoration.

Material: Peek (Polyether ether ketone).





Recommended torque: 20 Ncm.

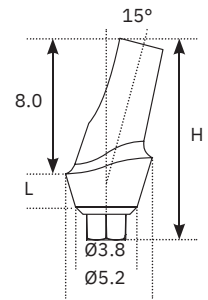
Peek Anatomic Straight Abutment RP 3.5

| H | 10.5 | 11.5 | 12.5 | 13.0 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.8 mm |  |  |  |  |
| | SPSA1 | SPSA2 | SPSA3 | SPSA4 |







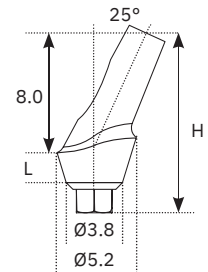
15° Peek Anatomic Angulated Abutment RP 3.5

| H | 11.0 | 12.0 | 13.0 | 14.0 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |  |
| | SPAA1 | SPAA2 | SPAA3 | SPAA4 |




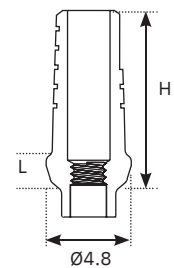
25° Peek Anatomic Angulated Abutment RP 3.5

| H | 11.0 | 12.0 | 13.0 | 14.0 |
|----------|--|--|--|--|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |  |
| | SPAA25-1 | SPAA25-2 | SPAA25-3 | SPAA25-4 |



Temporary PEEK SHOULDER Abutment RP 3.5

| Type | L (mm) | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------|--------------|
|  | 1.0 | 10.5 | 4.8 | SPSS1 |





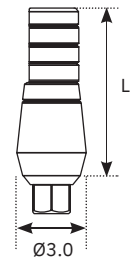
Cemented Restoration

Straight abutments are used for the majority of single and partial restorations. Easy to work with and exceptionally efficient. Recommendation: Hand-tighten using a 1.25 mm hex driver and then use a ratchet or motor mount with a force of 30 Ncm.




Material: Titanium (Ti6Al4V ELI).

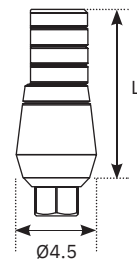
Straight Abutment Narrow 2.0 Platform

| L | 9.0 | 11.0 |
|----------|---|---|
| Ø 3.0 mm |  |  |
| | STAS9 | STAS11 |





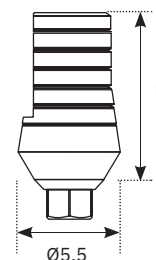
Straight Abutment RP 3.5

| L | 5.0 | 9.0 | 11.0 |
|----------|---|---|--|
| Ø 4.5 mm |  |  |  |
| | STA5 | STA9 | STA11 |







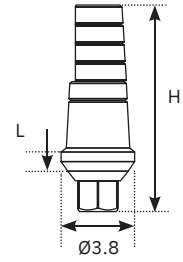
Straight Wide Body Abutment RP 3.5

| L | 9.0 | 11.0 |
|----------|---|---|
| Ø 5.5 mm |  |  |
| | STWA9 | STWA11 |







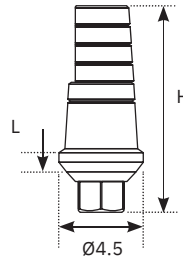
Straight Shoulder Abutment Narrow 2.0 Platform

| H | 11.0 | 12.0 | 13.0 | 14.0 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 3.8 mm |  |  |  |  |
| | SSAS1 | SSAS2 | SSAS3 | SSAS4 |




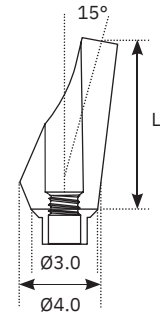
Straight Shoulder Abutment RP 3.5

| H | 11.0 | 12.0 | 13.0 | 14.0 |
|----------|---|---|--|--|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.5 mm |  |  |  |  |
| | STSA01 | STSA02 | STSA03 | STSA04 |






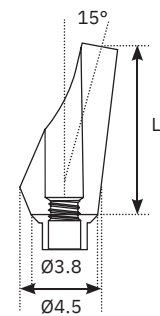
Abutment Angle 15° Narrow 2.0 Platform

| Type | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|-----------------|
|  | 9.0 | 4.0 | STAA15-S |





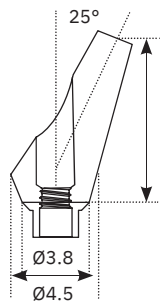
15° Abutment Angle RP 3.5

| L | 7.0 | 9.0 | 11.5 |
|----------|---|---|--|
| Ø 4.5 mm |  |  |  |
| | STAA15-7 | STAA15 | STAA15L |





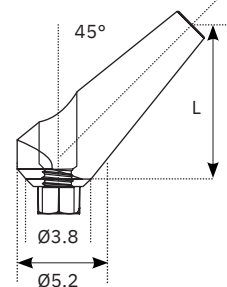
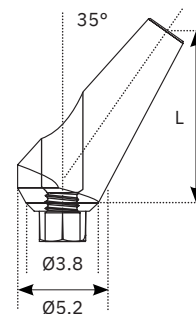
25° Abutment Angle RP 3.5

| L | 9.0 | 11.5 |
|----------|---|---|
| Ø 4.5 mm |  |  |
| | STAA25 | STAA25L |



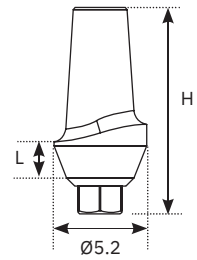
35/45° Abutment Angle RP 3.5

| L | 9.0 | 9.0 |
|----------|---|---|
| Ø 5.2 mm | 35° | 45° |
| |  |  |
| | STAA35 | STAA45 |



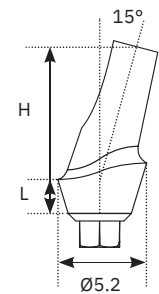
Straight Anatomic Abutment RP 3.5

| H | 10.5 | 11.5 | 12.5 | 13.5 |
|----------|-------------|-------------|-------------|-------------|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm | | | | |
| | STA1 | STA2 | STA3 | STA4 |



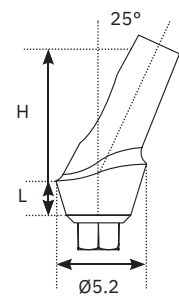
15° Anatomic Aesthetic Abutment Angle RP 3.5

| H | 9.0 | 10.0 | 11.0 | 12.0 |
|----------|-----------------|-----------------|-----------------|-----------------|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm | | | | |
| | STAA15-1 | STAA15-2 | STAA15-3 | STAA15-4 |



25° Anatomic Aesthetic Abutment Angle RP 3.5

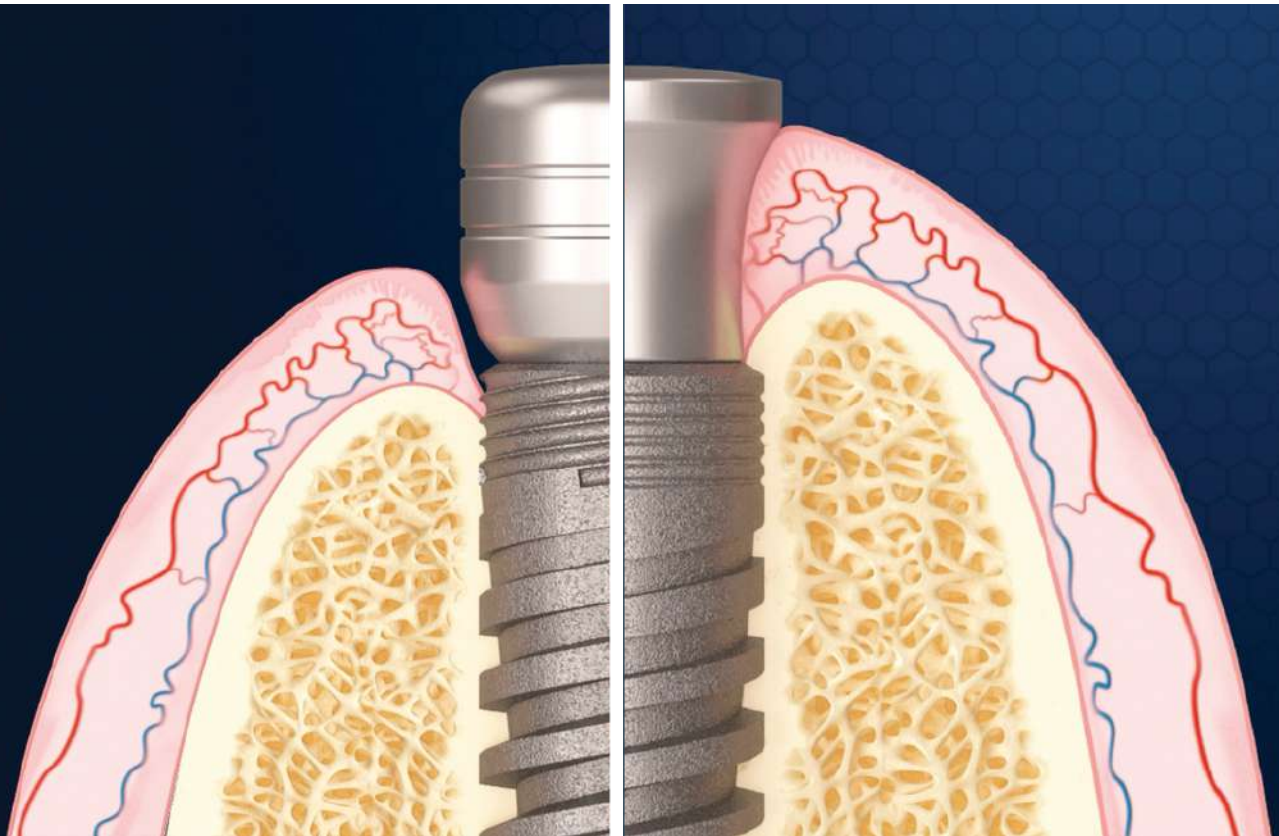
| H | 9.0 | 10.0 | 11.0 | 12.0 |
|----------|-----------------|-----------------|-----------------|-----------------|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm | | | | |
| | STAA25-1 | STAA25-2 | STAA25-3 | STAA25-4 |



From ordinary to
extraordinary -
just add *dip*!



concave approach: the way to zero **bone loss**



The transmucosal abutment of an endosseous implant is the direct connection between the dental implant with the saliva, bacteria, and other challenges in the oral cavity. Natural teeth benefit from gingival and periodontal ligament fibres that provide an attachment and point of resistance to bacterial or foreign body invasion.

Dental implants do not have the exact mechanism, so we decided to help the body to withstand constraints by implementing an implant platform switching combined with a concave abutments shape.





The recently published systematic reviews are based on documented human trials examining the difference in hard and soft tissue outcomes of concave abutments, revealing a statistically significant difference in marginal bone loss in favour of concave abutments.

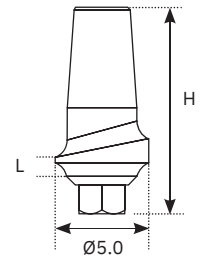
Our innovative design ensures a perfect emergence profile, making it possible to replace temporary prosthetics without causing any damage to the newly formed tissue structure.

Concave abutment design also ensures superior primary stability between the abutment and the implant junction. Additionally, the tight marginal seal created by the emergence profile protects the implant's crestal zone and minimizes post-implantation bone loss, which is crucial in immediate loading scenarios.





Material: Titanium (Ti6Al4V ELI).

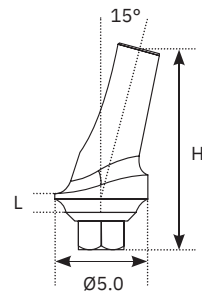
Straight Concave Anatomic Abutment RP 3.5

| H | 11.0 | 12.0 | 13.0 | 14.0 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.0 mm |  |  |  |  |
| | SAAC1 | SAAC2 | SAAC3 | SAAC4 |







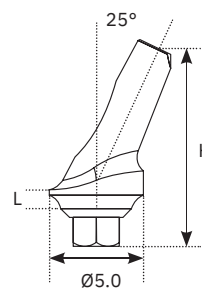
15° Concave Anatomic Abutment Angle RP 3.5

| H | 10.5 | 11.5 | 12.5 | 13.5 |
|----------|--|--|--|--|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.0 mm |  |  |  |  |
| | SAAC15-1 | SAAC15-2 | SAAC15-3 | SAAC15-4 |









Concave Anatomic Abutment Angle 25°

| H | 10.0 | 11.0 | 12.0 | 13.0 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.0 mm |  |  |  |  |
| | SAAC25-1 | SAAC25-2 | SAAC25-3 | SAAC25-4 |



dip Prosthetic Kits

Content: Concave Anatomic Kit RP 3.5







| | | |
|--|--|--|
| Implant Analog | Transfer Abutment L = 1.5-4.5 | Healing Cap L = 2.0-5.0 |
|  |  |  |
| SIA375 | PCTx | SHCAx |
| Abutment L = 1.0-4.0 | Plastic Transfer Cap | 2x Fixation Screws |
|  |  |  |
| SAACx | SNAP-SC | SISC |






Concave Anatomic Kit

| Gingival height | Ref: |
|-----------------|---------------|
| L = 1.0 mm | UPK-C1 |
| L = 2.0 mm | UPK-C2 |
| L = 3.0 mm | UPK-C3 |
| L = 4.0 mm | UPK-C4 |








| Full Universal Kit RP 3.5 | | UPK-1 |
|---|---|---|
| Implant Analog | Clip Closed Transfer | 2x Fixation Screws |
|  |  |  |
| SIA375 | STC9 | SISC |
| Healing Cap | Provisional PEEK | Straight Abutment |
|  |  |  |
| SHC3-SM | SPSS1 | STA9 |








| Basic Kit RP 3.5 | | UPK-B |
|---|---|---|
| Provisional PEEK | Straight Abutment | 2x Fixation Screws |
|  |  |  |
| SPSS1 | STA9 | SISC |



| Standard Regular Kit RP 3.5 | | UPK-2 |
|---|---|---|
| Implant Analog | Open Tray Transfer | Fixation Screw |
|  |  |  |
| SIA375 | ST13 | SISC |
| Healing Cap | Straight Abutment | |
|  |  | |
| SHC3 | STA9 | |



| Narrow 2.0 Platform Kit | | UPK-2S |
|---|---|---|
| Implant Analog | Open Tray Transfer | Fixation Screw |
|  |  |  |
| SIA300 | STN38 | SISC-N |
| Healing Cap | Straight Abutment | |
|  |  | |
| SHCN3S | STAS9 | |




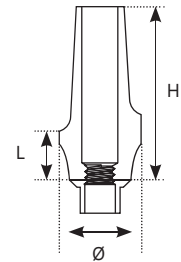
Zirconia Restoration

Zirconia material is resistant to heat and corrosion by alkalis, acids, salt water and other agents. Zirconia is lighter than metal, yet it is solid, malleable, and ductile, and its chemical and physical properties are similar to those of titanium. Highly aesthetic and especially good for anterior restorations.


Material: Zirconium dioxide (ZrO₂) / Titanium Grade 5 (TI-6AL-4V ELI) base.
 Recommended torque: 30 Ncm.

Straight Zirconia Abutment Narrow 2.0 Platform


| Type | L (mm) | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------|---------------|
|  | 1.5 | 10.5 | 4.0 | SZSA-N |

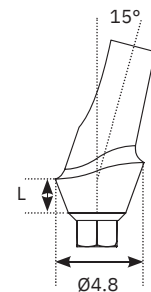


Straight Zirconia Abutment RP 3.5




| Type | L (mm) | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------|-------------|
|  | 1.5 | 10.5 | 5.2 | SZSA |

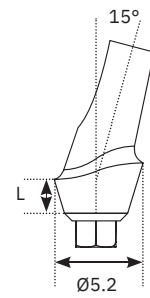
15° Zirconia Abutment Angle Narrow 2.0 Platform

| Type | L (mm) | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------|-----------------|
|  | 1.5 | 10.0 | 4.8 | SZAA15-N |





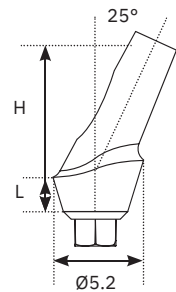
15° Zirconia Anatomic Abutment Angle RP 3.5

| Type | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|-----------------|
|  | 1.0 | 10.0 | SZAA15 |
|  | 2.0 | 10.5 | SZAA15-2 |
|  | 3.0 | 11.5 | SZAA15-3 |



25° Zirconia Anatomic Abutment Angle RP 3.5



| Type | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|-----------------|
|  | 2.0 | 10.0 | SZAA25 |
|  | 3.0 | 11.0 | SZAA25-2 |





Custom Restoration

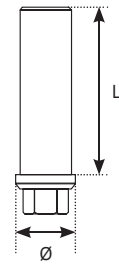
Castable components are intended for use by the dental technician for constructing the prosthetic restoration. Material: Acetalpolymer and optional metal base (Titanium/Chrome Cobalt).
Recommended torque: 30 Ncm.

Cast Narrow 2.0 Abutment



| L | 10.5 | 10.5 |
|----------|---|---|
| | Hex | Non-Hex |
| Ø 3.0 mm |  |  |
| | NACH | NACN |

Milled Plastic Abutment RP 3.5



| L | 10.5 | 10.5 |
|-----------|---|---|
| | Hex | Non-Hex |
| Ø 3.75 mm |  |  |
| | SACH-M | SACN-M |

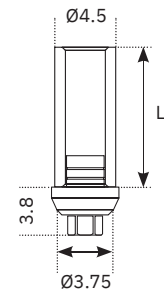


UCLA CoCr Narrow 2.0



| L | 10.5 | 10.5 |
|----------|---|---|
| | Hex | Non-Hex |
| Ø 3.0 mm |  |  |
| | NAMH | NAMN |

UCLA CoCr Abutment RP 3.5





| L | 10.5 | 10.5 |
|-----------|---|---|
| | Hex | Non-Hex |
| Ø 3.75 mm |  |  |
| | CAMH | CAMN |

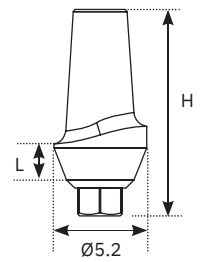


UCLA Titanium Abutment





| L | 10.5 | 10.5 |
|-----------|---|---|
| | Hex | Non-Hex |
| Ø 3.75 mm |  |  |
| | SAMH | SAMN |

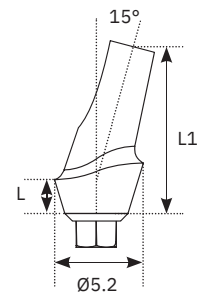
Straight Anatomic Castable Abutment

| H | 8.5 | 9.5 | 10.5 | 11.5 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |  |
| | SACH01 | SACH02 | SACH03 | SACH04 |







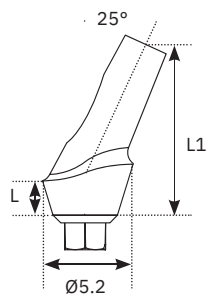
Castable Anatomic Abutment Angle 15°

| L | 9.0 | 10.0 | 11.0 | 12.0 |
|----------|--|--|--|--|
| 1 | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |  |
| | SAC15-1 | SAC15-2 | SAC15-3 | SAC15-4 |



Castable Anatomic Abutment Angle 25°

| L | 9.0 | 10.0 | 11.0 | 12.0 |
|----------|---|---|---|---|
| 1 | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.2 mm |  |  |  |  |
| | SAC25-1 | SAC25-2 | SAC25-3 | SAC25-4 |



Digital solution -
A dip that has
your back.



Sirona CEREC® Compatible Ti-Bases

Anti-Rotational CAD/CAM Ti-Base Internal Hex 3.5 RP

| H | 5.3 | 6.3 | 7.7 | |
|----------|-------------|-------------|-------------|--|
| L | 0.5 | 1.5 | 3.0 | |
| Ø 3.5 mm | | | | |
| | TBS-IX-RP05 | TBS-IX-RP15 | TBS-IX-RP30 | |

Rotational CAD/CAM Ti-Base Internal Hex 3.5 RP

| H | 5.3 | 6.3 | 7.7 | |
|----------|--------------|--------------|--------------|--|
| L | 0.5 | 1.5 | 3.0 | |
| Ø 3.5 mm | | | | |
| | TBS-IX-RP05R | TBS-IX-RP15R | TBS-IX-RP30R | |

Anti-Rotational CAD/CAM Ti-Base Internal Hex 4.5 WP

| H | 5.3 | 6.3 | 7.7 | |
|----------|-------------|-------------|-------------|--|
| L | 0.5 | 1.5 | 3.0 | |
| Ø 4.5 mm | | | | |
| | TBS-IX-WP05 | TBS-IX-WP15 | TBS-IX-WP30 | |



Rotational CAD/CAM Ti-Base Internal Hex 4.5 WP

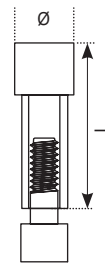
| H | 5.3 | 6.3 | 7.7 | |
|----------|--------------|--------------|--------------|--|
| L | 0.5 | 1.5 | 3.0 | |
| Ø 4.5 mm | | | | |
| | TBS-IX-WP05R | TBS-IX-WP15R | TBS-IX-WP30R | |

CAD/CAM Digital Solutions




CAD-CAM Libraries Software contains all relevant CAD/CAM parts – Scan Bodies, Ti-Bases, Screws, Analogs and Pre-Milled Blanks. **dip** libraries enable a simple design to manufacture your restorations and support most popular implant platforms. Products are supported by leading CAD/CAM systems: Exocad and 3Shape. Recommendation: Hand-tighten using a 1.25 mm hex driver or a motor mount with a force of 25 Ncm. Material: Titanium (Ti6Al4V ELI).

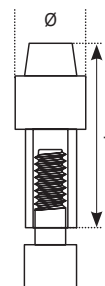
Digital Analog for 3D Printing – Implant Level

| Type | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|------------------|
|  3D Analog Implant hex 2.0 | 10.0 | 3.0 | SIA300-3D |
|  3D Analog Implant hex 2.42 | 12.0 | 4.75 | SIA-3D |





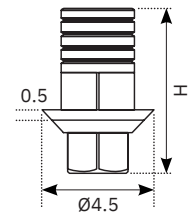
Digital Analog MUA Level for 3D Printing

| for | MUA Premium M1.4 | MUA Premium M1.6 | MUA M1.72 |
|-------|---|---|--|
| H, mm | 9.0 | 12.0 | 12.0 |
| Ø | Ø 4.9 | Ø 4.75 | Ø 5.0 |
| Type |  |  |  |
| Ref: | SAN14-3D | SAFMU-3D | SAFMU17-3D |








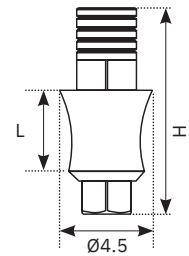
Ti-Base Abutment CAD/CAM Narrow 2.0 Platform

| Type | H (mm) | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|--------|----------------|
|  HEX | 6.6 | 0.5 | 4.5 | TB-DSNH |
|  non-Hex | 6.6 | 0.5 | 4.5 | TB-DSNR |








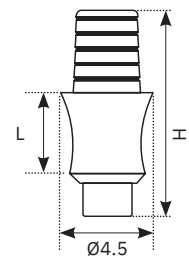
Ti-Base Abutment CAD/CAM Anatomic Hex RP 3.5

| H | 7.0 | 7.5 | 8.0 | 9.0 | 10.0 |
|----------|--|--|--|--|--|
| L | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.5 mm |  |  |  |  |  |
| | TB-DS1 | TB-DSH1 | TB-DSH2 | TB-DSH3 | TB-DSH4 |




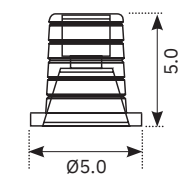
Ti-Base Abutment CAD/CAM Anatomic Non-Hex RP 3.5

| H | 7.0 | 7.5 | 8.0 | 9.0 | 10.0 |
|----------|---|---|---|---|---|
| L | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.5 mm |  |  |  |  |  |
| | TB-DS2 | TB-DSR1 | TB-DSR2 | TB-DSR3 | TB-DSR4 |








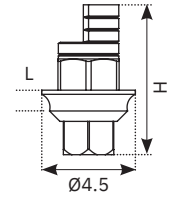
Ti-Base Abutment for Multi-Unit

| for MUA Premium M1.4 | for MUA Premium M1.6 | for MUA Next-Gen M1.72 |
|---|---|--|
| Ø 4.9 | Ø 5.0 | Ø 5.0 |
|  |  |  |
| TBMU M1.4 | TB-DS4 | TB-DS3 |








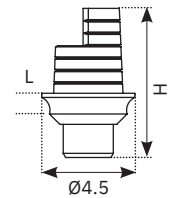
Angulated Ti-Base Abutment CAD/CAM Hex RP 3.5

| | | | | | |
|----------|---|---|---|---|---|
| H | 6.7 | 7.2 | 8.2 | 9.2 | 10.2 |
| L | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.5 mm |  |  |  |  |  |
| | TB-DS1A | TB-DSH1A | TB-DSH2A | TB-DSH3A | TB-DSH4A |






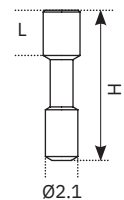
Angulated Ti-Base Abutment CAD/CAM Non-Hex RP 3.5

| | | | | | |
|----------|--|--|--|--|--|
| H | 6.7 | 7.2 | 8.2 | 9.2 | 10.2 |
| L | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.5 mm |  |  |  |  |  |
| | TB-DS2A | TB-DSR1A | TB-DSR2A | TB-DSR3A | TB-DSR4A |





Standard Screw for Ti-Bases with Angled screw channel


| | | | |
|----------|---|---|---|
| H | 8.3 | 9.6 | 10.6 |
| L | 2.5 | 3.8 | 4.8 |
| Ø 2.1 mm |  |  |  |
| | for 0.5-2.0mm | for 3.0mm | for 4.0mm |
| | SISCA1 | SISCA2 | SISCA3 |

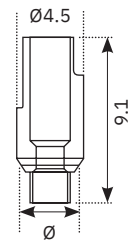


Angle Motor Mount Prosthetic Driver


| Product | H (mm) | Type | Ref: |
|---|--------|---|----------------|
|  | 24.0 |  Ø 1.7 | DS-MAAD |

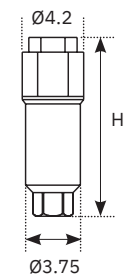
Titanium Scan Post Hex 2.0 – Implant Level

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  | 9.1 | 3.0 | SP-DSN |






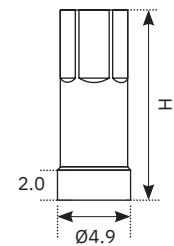
Titanium Scan Post Hex 2.42 – Implant Level RP 3.5

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  | 12.1 | 3.75 | SP-DST |




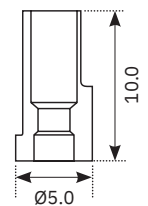
Scan Post for Premium Multi-Unit M1.4

| H | 7.0 | 10.0 | 13.0 |
|-------|---|---|---|
| Ø 4.9 |  |  |  |
| Ref: | DS-NM07 | DS-NM10 | DS-NM13 |




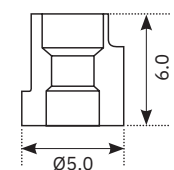
Scan Post for Premium Multi-Unit M1.6

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  | 10.0 | 5.0 | SP-DS3 |



Scan Post for Next-gen Multi-Unit M1.72

| Type | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  | 6.0 | 5.0 | SP-DS2 |



Screw-Retained Restoration

Multi-Unit Abutments



dip Premium M1.4 Multi-Unit Abutment

dip offers a variety of gingival heights for the **Multi-Unit abutment M1.4**. Straight and angulated Multi-Unit abutments are available for different implant angulation positions. The Multi-Unit abutment is available for M1.4 prosthetic connection.

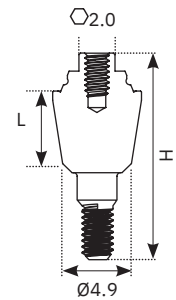
Screw retained abutments for non-removable restorations.

Wide range multi-unit abutments: 0°, 17°, 30°, 45°, 52° and 60°.

Wide range of gingival cuff height.

Recommended torque: 30 Ncm for abutment, 20 Ncm for prosthetic parts.

Gold colour anodization for soft tissue adaptation. Material: Titanium (Ti6Al4V ELI).



Premium M1.4 Straight MUA Top Hex RP 3.5

| H | 9.0 | 10.0 | 11.0 | 12.0 | 13.0 |
|----------|------------------|------------------|------------------|------------------|------------------|
| L | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 |
| Ø 4.9 mm | | | | | |
| | MUA-NO-10 | MUA-NO-20 | MUA-NO-30 | MUA-NO-40 | MUA-NO-50 |



Position Holder / Castable Sleeve

PUD-M14















* Included with all straight multi-unit.

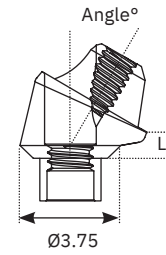
Straight MUA is supplied with a plastic click-on mount that also serves as a castable sleeve for individual crown cases.



Ratchet Key for Straight 1.4 Multi-Unit

| Product | | H (mm) | Hex | Ref: |
|---------|--------------------|--------|---------|-----------------|
| | Ratchet Driver Key | 6.0 | Hex 2.0 | RDK-MU06 |
| | Ratchet Driver Key | 10.0 | Hex 2.0 | RDK-MU10 |

Premium M1.4 Angulated Multi-Unit Abutment RP 3.5

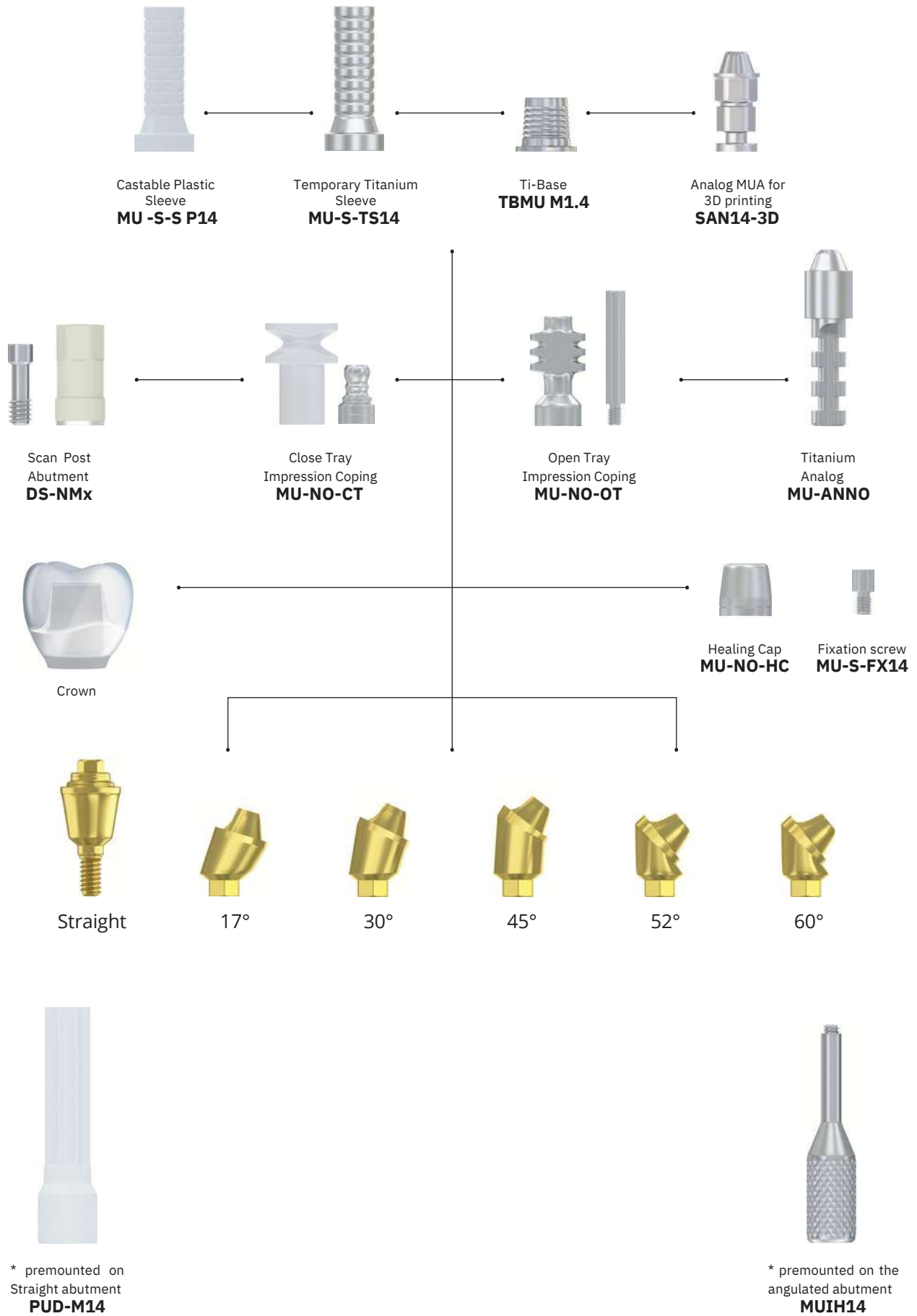
| L | 2.0 | 3.0 | 4.0 | 5.0 |
|-----------|---|---|---|---|
| Angle 17° |  |  |  |  |
| Ref: | MUA-NO-1720 | MUA-NO-1730 | MUA-NO-1740 | MUA-NO-1750 |
| Angle 30° |  |  |  |  |
| Ref: | MUA-NO-3020 | MUA-NO-3030 | MUA-NO-3040 | MUA-NO-3050 |
| Angle 45° |  |  |  |  |
| Ref: | MUA-NO-4520 | MUA-NO-4530 | MUA-NO-4540 | MUA-NO-4550 |
| 52° |  | | | |
| Ref: | MUA-NO-5220 | | | |
| 60° |  | | | |
| Ref: | MUA-NO-6020 | | | |



| | | |
|---|-----------------------|-----------------|
|  | Torx Fixation Screw | MU-TX-FX |
|  | Metal Position Holder | MUIH14 |

* Included with all angulated multi-unit.

Premium 1.4 Multi-Unit Prosthetic Options



dip Premium Multi-Unit M1.4 Kits

Kit contents: Straight/Angled MUA; Temporary Titanium Sleeve; Castable Sleeve; Open Tray Transfer (with long screw); Closed Tray Transfer; MUA Analog; Healing Cap; 4 fixation screws; Position Holder (Castable sleeve or metal).

Straight Premium M1.4 MUA Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 9.0 | PMUA-NO-10 |
| 2.0 | 10.0 | PMUA-NO-20 |
| 3.0 | 11.0 | PMUA-NO-30 |
| 4.0 | 12.0 | PMUA-NO-40 |
| 5.0 | 13.0 | PMUA-NO-50 |

17° Angulated Premium M1.4 MUA Kit RP 3.5

| L (mm) | L1 (mm) | Ref: |
|--------|---------|---------------------|
| 2.0 | 2.2 | PMUA-NO-1720 |
| 3.0 | 3.0 | PMUA-NO-1730 |
| 4.0 | 5.0 | PMUA-NO-1740 |
| 5.0 | 6.0 | PMUA-NO-1750 |

30° Angulated Premium M1.4 MUA Kit RP 3.5



| L (mm) | L1 (mm) | Ref: |
|--------|---------|---------------------|
| 2.0 | 3.3 | PMUA-NO-3020 |
| 3.0 | 4.2 | PMUA-NO-3030 |
| 4.0 | 5.6 | PMUA-NO-3040 |
| 5.0 | 6.8 | PMUA-NO-3050 |

45° Angulated Premium M1.4 MUA Kit RP 3.5

| L (mm) | L1 (mm) | Ref: |
|--------|---------|---------------------|
| 2.0 | 4.1 | PMUA-NO-4520 |
| 3.0 | 5.7 | PMUA-NO-4530 |
| 4.0 | 7.0 | PMUA-NO-4540 |
| 5.0 | 8.4 | PMUA-NO-4550 |



Premium M1.4 MUA Content Accessories Information Table

| Type | Product | Ø (mm) | L (mm) | H (mm) | Ref: |
|---|---|--------|--------|--------|------------------|
|  | Open Tray Transfer | 4.9 | 9.0 | 11.0 | MU-NO-OT |
|  | Open Tray Transfer Screw | 2.0 | 13.0 | 15.0 | |
|  | Titanium Analog | 4.9 | 11.0 | 18.0 | MU-ANNO |
|  | Healing Cap | 4.9 | 3.4 | 4.7 | MU-NO-HC |
|  | Castable Sleeve Abutment | 4.9 | 11.0 | 12.0 | MU-S-SP14 |
|  | Titanium Sleeve Abutment | 4.9 | 11.0 | 12.0 | MU-S-TS14 |
|  | Snap-On Cap for Closed Transfer | 4.8 | 6.8 | 11.0 | MU-NO-CT |
|  | Closed Tray Transfer insert | 4.8 | 5.0 | 8.0 | |
|  | Analog MUA Premium M1.4 for 3D printing | 4.9 | 7.0 | 9.0 | SAN14-3D |
|  | Scan Post Abutment | 4.9 | 4.45 | 7.0 | DS-NM07 |
|  | Scan Post Abutment | 4.9 | 6.5 | 10.0 | DS-NM10 |
|  | Scan Post Abutment | 4.9 | 8.5 | 13.0 | DS-NM13 |
|  | Ti-Base for Multi-Unit | 4.9 | 4.25 | 4.5 | TBMU M1.4 |
|  | Fixation Short Screw | 2.0 | 2.2 | 4.2 | MU-S-FX14 |
|  | Torx Fixation Screw | 2.0 | 5.7 | 6.7 | MU-TX-FX |
|  | Plastic Holder | 4.9 | 15.0 | 20.0 | PUD-M14 |
|  | Metal Position Holder | 1.4 | 7.5 | 15.3 | MUIH14 |

dip into something
unexpected.







dip Premium M1.6 Multi-Unit Abutment

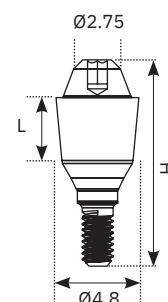
dip offers a variety of gingival heights for the **Multi-Unit Abutment M1.6**. Straight and angulated Multi-Unit abutments are available for different implant angulation positions. The Multi-Unit abutment is available for both narrow and standard implant platforms. Strong and reliable M1.6 prosthetic connection.

Available in M1.4 connection upon request. Material: Titanium (Ti6Al4V ELI).





Recommended torque: 30 Ncm for abutment, 20 Ncm for prosthetic parts.

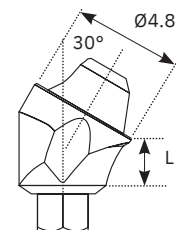
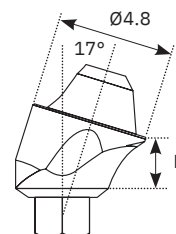
Premium Straight Multi-Unit Narrow 2.0 Platform

| H | 8.5 | 9.5 | 10.5 | 11.5 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 4.8 mm |  |  |  |  |
| | MU-S-NP-10 | MU-S-NP-20 | MU-S-NP-30 | MU-S-NP-40 |







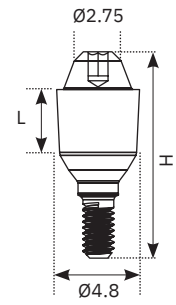
Premium Angulated Multi-Unit Narrow 2.0 Platform

| L | 1.0 | 2.0 |
|-----------|---|---|
| Angle 17° |  |  |
| | Ref: MU-A17-NP-10 | Ref: MU-A17-NP-20 |
| Angle 30° |  |  |
| | Ref: MU-A30-NP-10 | Ref: MU-A30-NP-20 |










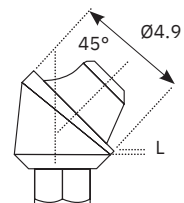
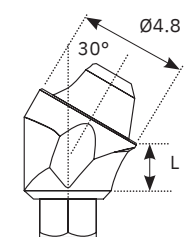
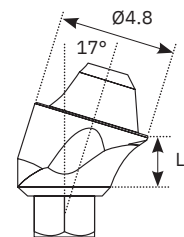
Premium Straight Multi-Unit Abutment RP 3.5

| H | 8.5 | 9.5 | 10.5 | 11.5 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.0 mm |  |  |  |  |
| | MU-S-RP-10 | MU-S-RP-20 | MU-S-RP-30 | MU-S-RP-40 |

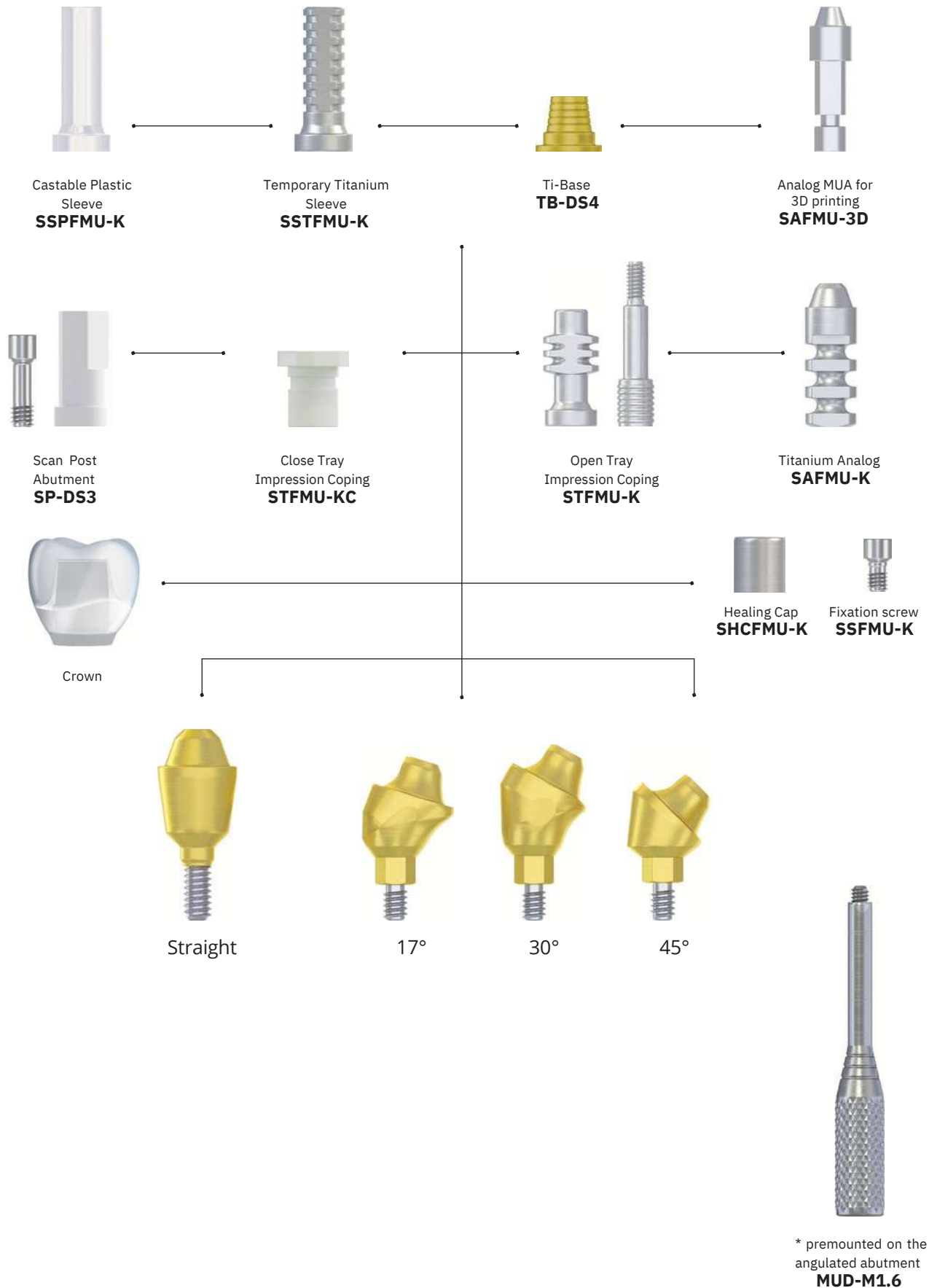


Premium Angulated Multi-Unit RP 3.5

| L | 1.0 | 2.0 | 3.0 |
|-----------|---|---|--|
| Angle 17° |  |  |  |
| Ref: | MU-A17-RP-10 | MU-A17-RP-20 | MU-A17-RP-30 |
| Angle 30° |  |  |  |
| Ref: | MU-A30-RP-10 | MU-A30-RP-20 | MU-A30-RP-30 |
| Angle 45° |  | | |
| Ref: | MU-A45-RP-10 | | |



Premium M1.6 Multi-Unit Prosthetic Options



dip Premium Multi-Unit Narrow 2.0 Platform Kits

Kit contents: Straight/Angled MUA; Temporary titanium Sleeve; Castable Sleeve; Open Tray Transfer (with screw); Closed Tray Transfer; MUA Analog; Healing Cap; 2 fixation screws; Position Holder (for angled MUA).

Premium MUA Straight Kit Narrow 2.0

| L (mm) | H (mm) | Ref: |
|--------|--------|---------------------|
| 1.0 | 8.5 | PMU-S-NP-10 |
| 2.0 | 9.5 | PMU-S-NP-20P |
| 3.0 | 10.5 | MU-S-NP-30 |
| 4.0 | 11.5 | PMU-S-NP-40 |



17° Premium MUA Kit Narrow 2.0

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------------|
| 1.0 | 6.0 | PMU-A17-NP-10 |
| 2.0 | 7.0 | PMU-A17-NP-20 |



30° Premium MUA Kit Narrow 2.0

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------------|
| 1.0 | 7.0 | PMU-A30-NP-10 |
| 2.0 | 8.0 | PMU-A30-NP-20 |



dip Premium M1.6 Multi-Unit RP 3.5 Kits

Kit contents: Straight/Angled MUA; Temporary titanium Sleeve; Castable Sleeve; Open Tray Transfer (with screw); Closed Tray Transfer; MUA Analog; Healing Cap; 2 fixation screws; Position Holder (for angled MUA).

Straight Premium MUA Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|--------------------|
| 1.0 | 8.5 | PMU-S-RP-10 |
| 2.0 | 9.5 | PMU-S-RP-20 |
| 3.0 | 10.5 | PMU-S-RP-30 |
| 4.0 | 11.5 | PMU-S-RP-40 |

17° Angulated Premium MUA Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------------|
| 1.0 | 6.0 | PMU-A17-RP-10 |
| 2.0 | 7.0 | PMU-A17-RP-20 |
| 3.0 | 8.0 | PMU-A17-RP-30 |

30° Angulated Premium MUA Kit RP 3.5














| L (mm) | H (mm) | Ref: |
|--------|--------|----------------------|
| 1.0 | 7.0 | PMU-A30-RP-10 |
| 2.0 | 8.0 | PMU-A30-RP-20 |
| 3.0 | 9.0 | PMU-A30-RP-30 |

45° Angulated Premium MUA Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------------|
| 1.0 | 8.0 | PMU-A45-RP-10 |



Premium M1.6 MUA Content Accessories Information Table





| Type | Product | Ø (mm) | L (mm) | H (mm) | Ref: |
|---|------------------------------------|--------|--------|--------|-----------------|
|  | Premium Transfer Screw | 2.0 | 11.0 | 14.5 | SSFTMU-K |
|  | Open Tray Transfer | 4.8 | 8.5 | 10.7 | STFMU-K |
|  | Titanium Analog | 4.8 | 7.0 | 13.5 | SAFMU-K |
|  | Healing Cap | 4.9 | 2.35 | 5.0 | SHCFMU-K |
|  | Titanium Sleeve Abutment | 4.8 | 10.0 | 12.0 | SSTFMU-K |
|  | Castable Sleeve Abutment | 4.8 | 10.0 | 12.0 | SSPFMU-K |
|  | Snap-on Closed Transfer | 4.75 | 5.0 | 7.2 | STFMU-KC |
|  | Scan Post Abutment | 5.0 | 3.5 | 10.0 | SP-DS3 |
|  | Ti-Base for Multi-Unit | 5.0 | 4.6 | 5.0 | TB-DS4 |
|  | Analog MUA Premium for 3D printing | 4.75 | 6.0 | 12.0 | SAFMU-3D |
|  | Fixation Long Screw | 2.1 | 6.0 | 8.3 | LSFMU-K |
|  | Fixation Short Screw | 2.0 | 2.6 | 3.9 | SSFMU-K |
|  | Metal Position Holder | 1.6 | 12.2 | 25.2 | MUD-M1.6 |

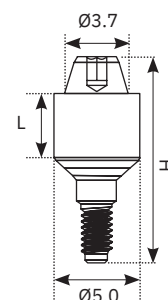
* Abutments are supplied with fixation screw (with Long screw).

dip M1.72 Multi-Unit Abutment








Designed to fit most standard hex connections, **M1.72 Multi-Unit abutments** provide screw-retained restorative solutions for every clinical scenario in which implants with a divergence of up to 90° are used. Recommended torque: 30 Ncm for abutment, 20 Ncm for prosthetic parts.
Material: Titanium (Ti6Al4V ELI).

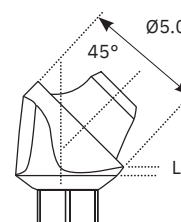
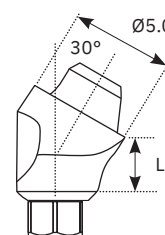
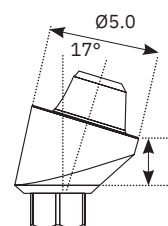
Straight M1.72 Multi-Unit abutment RP 3.5

| H | 8.6 | 9.6 | 10.6 | 11.6 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 5.0 mm |  |  |  |  |
| | MUS-10 | MUS-20 | MUS-30 | MUS-40 |

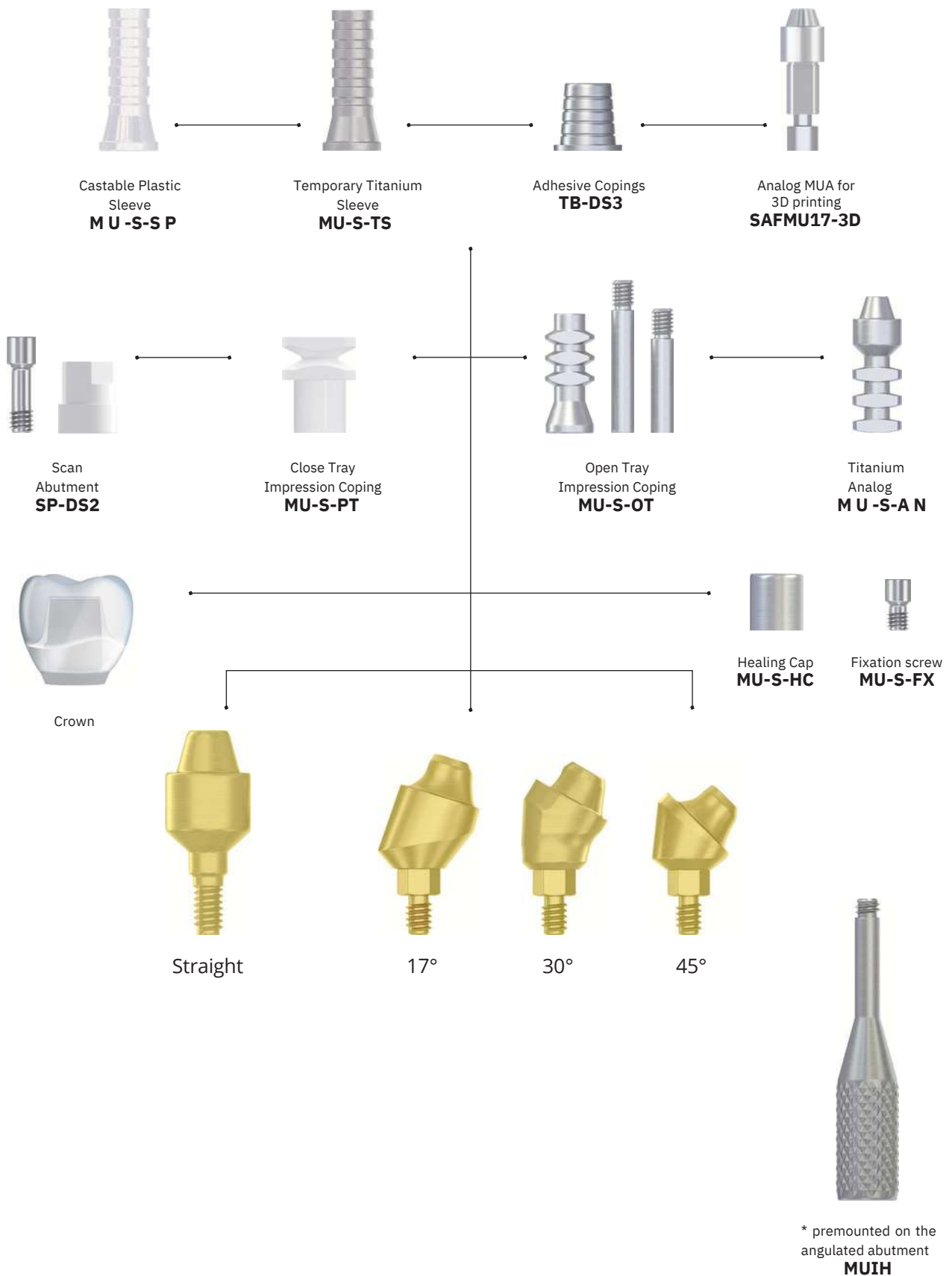


Angulated M1.72 Multi-Unit Abutment RP 3.5

| L | 1.0 | 2.0 | 3.0 |
|-----------|---|---|--|
| Angle 17° |  |  |  |
| Ref: | GAMU-1710 | GAMU-1720 | GAMU-1730 |
| Angle 30° |  |  |  |
| Ref: | GAMU-3010 | GAMU-3020 | GAMU-3030 |
| Angle 45° |  | | |
| Ref: | GAMU-4510 | | |



M1.72 Multi-Unit Prosthetic Options



dip M1.72 Multi-Unit Abutment Kits

The **Basic Kit** contents: Straight/Angled MUA; Temporary titanium Sleeve; 1 fixation screws; Position Holder (for angled MUA).

M1.72 MUA Straight Basic Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------|
| 1.0 | 8.6 | BMUS-10 |
| 2.0 | 9.6 | BMUS-20 |
| 3.0 | 10.6 | BMUS-30 |
| 4.0 | 11.6 | BMUS-40 |

M1.72 MUA Angulated Basic Kit RP 3.5

| H (mm) | 1.0 | 2.0 | 3.0 |
|--------|------------------|------------------|------------------|
| 17° | BAMU-1710 | BAMU-1720 | BAMU-1730 |
| 30° | BAMU-3010 | BAMU-3020 | BAMU-3030 |
| 45° | BAMU-4510 | | |

Kit contents: Straight/Angled MUA; Temporary Titanium Sleeve; Castable Sleeve; Open Tray Transfer (with screw); Closed Tray Transfer; MUA Analog; Healing Cap; 2 fixation screws; Position Holder (for angled MUA).

M1.72 MUA Straight Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------|
| 1.0 | 8.6 | PMUS-10 |
| 2.0 | 9.6 | PMUS-20 |
| 3.0 | 10.6 | PMUS-30 |
| 4.0 | 11.6 | PMUS-40 |



dip M1.72 Multi-Unit Abutment Kits

Kit contents: Straight/Angled MUA; Temporary titanium Sleeve; Castable Sleeve; Open Tray Transfer (with screw); Closed Tray Transfer; MUA Analog; Healing Cap; 2 fixation screws; Position Holder (for angled MUA).

17° M1.72 MUA Angulated Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|------------------|
| 1.0 | 6.0 | PAMU-1710 |
| 2.0 | 7.0 | PAMU-1720 |
| 3.0 | 8.0 | PAMU-1730 |



30° M1.72 MUA Angulated Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|------------------|
| 1.0 | 7.0 | PAMU-3010 |
| 2.0 | 8.0 | PAMU-3020 |
| 3.0 | 9.0 | PAMU-3030 |


















45° M1.72 MUA Angulated Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|------------------|
| 1.0 | 8.0 | PAMU-4510 |



M1.72 MUA Content Accessories Information Table

| Type | Product | Ø (mm) | L (mm) | H (mm) | Ref: |
|---|---------------------------|--------|--------|--------|-------------------|
|  | Transfer Long Screw* | 2.0 | 12.0 | 14.0 | MU-S-LT |
|  | Transfer Short Screw | 2.0 | 9.0 | 11.0 | MU-S-ST |
|  | Open Tray Transfer | 5.0 | 9.0 | 11.5 | MU-S-OT |
|  | Titanium Analog | 5.0 | 7.3 | 13.5 | MU-S-AN |
|  | Healing Cap | 4.9 | 2.35 | 5.0 | MU-S-HC |
|  | Titanium Sleeve Abutment | 5.0 | 9.0 | 12.0 | MU-S-TS |
|  | Castable Sleeve Abutment | 5.0 | 9.0 | 12.0 | MU-S-SP |
|  | Snap-on Closed Transfer | 4.75 | 7.0 | 11.0 | MU-S-PT |
|  | Scan Post Abutment | 5.0 | 3.5 | 6.0 | SP-DS2 |
|  | Ti-Base for MUA | 5.0 | 4.6 | 5.0 | TB-DS3 |
|  | 3D Analog MUA | 5.0 | 6.1 | 12.0 | SAFMU17-3D |
|  | Ball Attachment Connector | 5.0 | 2.5 | 6.0 | MU-BAT |
|  | Fixation Long Screw | 1.72 | 5.1 | 6.7 | MU-S-MX |
|  | Fixation Short Screw | 1.72 | 2.5 | 5.0 | MU-S-FX |
|  | Metal Position Holder | 1.72 | 14.0 | 20.0 | MUIH |

* Abutments and Transfers are supplied with fixation screws (with Long screws).

Overdenture Restoration

Internal Hex Connection







dip Overlock Attachments

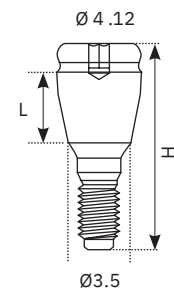
Universal retention abutment with elastic flat connection for dental implants. The **Overlock Attachments** System is designed to fabricate partial or complete dentures in the upper or lower jaw, even in patients with limited mobility, small occlusal volume or diverging implants.

Material: Titanium (Ti6Al4V ELI).








Recommended torque: 30 Ncm.

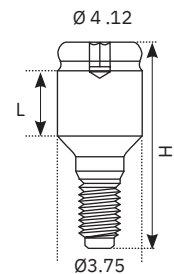
Straight Overlock Attachment Narrow 2.0 Platform

| H | 8.0 | 9.0 | 10.0 | 11.0 |
|----------|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 |
| Ø 3.5 mm |  |  |  |  |
| | LI-SP10 | LI-SP20 | LI-SP30 | LI-SP40 |











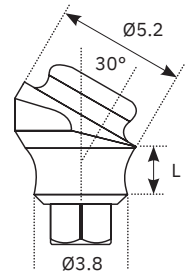
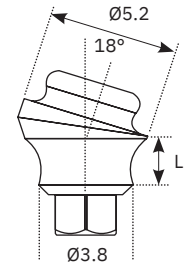
Straight Overlock Attachment RP 3.5

| H | 7.5 | 8.0 | 9.0 | 10.0 | 11.0 | 12.0 | 13.0 |
|-----------|---|---|---|---|---|--|---|
| L | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 |
| Ø 3.75 mm |  |  |  |  |  |  |  |
| | LI-RP05 | LI-RP10 | LI-RP20 | LI-RP30 | LI-RP40 | LI-RP50 | LI-RP60 |



Angulated Overlock Attachments RP 3.5


| L | 0.5 | 1.0 | 2.0 | 3.0 |
|-----------|---|---|---|---|
| Angle 18° |  |  |  |  |
| Ref: | LI-RP1805 | LI-RP1810 | LI-RP1820 | LI-RP1830 |
| Angle 30° |  |  |  |  |
| Ref: | LI-RP3005 | LI-RP3010 | LI-RP3020 | LI-RP3030 |

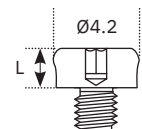


dip K-Bar Attachment

K-Bar Attachment is built for Dolder bar fixation – an advantage in cases of limited space. K-Bar Attachment is designed especially for complete overdentures and provides high initial stability and retention. High level of aesthetics delivered with as few as two to four implants. Material: Titanium (Ti6Al4V ELI).








K-Bar Attachment

| Product | L (mm) | Ø (mm) | Ref: |
|---|--------|--------|-------------|
|  | 1.0 | 4.2 | MB-K |






Overlock Attachments & K-Bar Inserts Information Table

Ref:

| Product | Type | Retention | Standard | With central pin |
|--|--------|--------------------------------------|---------------------------------|----------------------------|
|  | Black | Lab Cap (is available on request) | 0 kg | CN090 CN10 0 |
|  | Yellow | Extra-soft retention | 0.6 kg / 1.3 lbs | CN088 CN098 |
|  | Pink | Soft retention | 1.2 kg / 2.6 lbs | CN087 CN097 |
|  | Clear | Standard retention | 1.8 kg / 4.0 lbs | CN086 CN096 |
|  | Violet | Strong retention | 2.5 kg / 5.5 lbs | CN089 CN099 |
|  | Silver | Metal Housing (height 2.0 mm) | Ø 5.6 mm | MH-LOCW |
|  | Pink | Protective Disc | Ø 14.0 mm/ internal Ø 2.9 mm | PD |

Overlock Attachments & K-Bar Compatible Tools & Parts

| Product | H (mm) | Ø (mm) | Ref: | |
|---|---------------------------------------|--------|------------|----------------|
|  | Analog | 10.5 | 3.75 | LOC-AN |
|  | Impression Transfer | 11.5 | 4.75 | LOCW-PU |
|  | Universal Insertion & Extraction Tool | | DFL | |

dip Overlock Caps Ring and Housing Kits

The **Full kit** is a ready-to-use solution including all the pieces required during the procedure: abutment, four retention inserts, housing, and isolation ring.

Straight Overlock Attachment Kit Narrow 2.0

| L (mm) | H (mm) | Ref: |
|--------|--------|-----------------|
| 1.0 | 8.0 | PLI-SP10 |
| 2.0 | 9.0 | PLI-SP20 |
| 3.0 | 10.0 | PLI-SP30 |
| 4.0 | 11.0 | PLI-SP40 |



Straight Overlock Attachment Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|------------------|
| 0.5 | 7.5 | PLI-RP005 |
| 1.0 | 8.0 | PLI-RP10 |
| 2.0 | 9.0 | PLI-RP20 |
| 3.0 | 10.0 | PLI-RP30 |
| 4.0 | 11.0 | PLI-RP40 |
| 5.0 | 12.0 | PLI-RP50 |
| 6.0 | 13.0 | PLI-RP60 |



18° Overlock Attachment Angulated Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 0.5 | 6.0 | PLI-RP1805 |
| 1.0 | 6.5 | PLI-RP1810 |
| 2.0 | 7.0 | PLI-RP1820 |
| 3.0 | 8.0 | PLI-RP1830 |



dip Overlock Kit & K-Bar Attachment Kits

The **Full kit** is a ready-to-use solution including all the pieces required during the procedure: abutment, four retention inserts, housing, and isolation ring.

30° Overlock Attachments Angulated Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 0.5 | 6.5 | PLI-RP3005 |
| 1.0 | 7.0 | PLI-RP3010 |
| 2.0 | 8.0 | PLI-RP3020 |
| 3.0 | 9.0 | PLI-RP3030 |



K-Bar Attachment Full Kit

| Content | Ref: |
|--|-----------------|
| The K-Bar Attachment Full Kit , including K-Bar Attachment, four retention inserts, Metal Housing | MB-D-SET |



K-Bar Attachment Basic Kit

| Content | Ref: |
|---|------------------|
| Kit including: K-Bar Attachment, insert Standard retention, Metal Housing | MB-K-BASE |








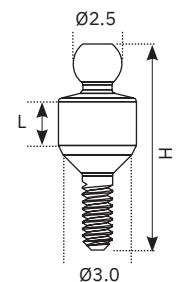
dip Ball Attachment

Abutments of this type have a spherical shape and are used for mini-implantation operations. The **Spherical Attachment** is used for fixing a conditionally removable denture on the implant. Requires the installation of at least two implants. Recommended torque: 30 Ncm.









Material: Titanium (Ti6Al4V ELI).

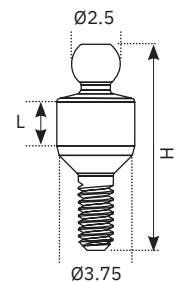
Straight Ball Abutment Narrow 2.0 Platform

| H | 8.5 | 9.5 | 10.5 | 11.5 | 12.5 |
|----------|---|---|---|---|---|
| L | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 |
| Ø 3.0 mm |  |  |  |  |  |
| | SBA1S | SBA2S | SBA3S | SBA4S | SBA5S |




Straight Ball Abutment RP 3.5










| H | 7.5 | 8.5 | 9.5 | 10.5 | 11.5 | 12.5 | 13.5 | 14.5 |
|-----------|---|---|---|---|---|---|--|---|
| L | 0.5 | 1.0 | 2.0 | 3.0 | 4.0 | 5.0 | 6.0 | 7.0 |
| Ø 3.75 mm |  |  |  |  |  |  |  |  |
| | SBA05 | SBA1 | SBA2 | SBA3 | SBA4 | SBA5 | SBA6 | SBA7 |

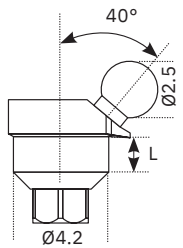
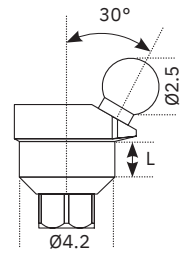
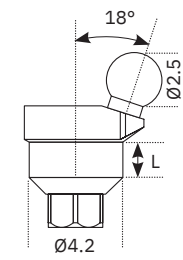


Ball Attachment Analog





| Product | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|---------------|
|  | 15.0 | 3.75 | SBA370 |

Angulated Ball Abutment RP 3.5







| L | 1.0 | 2.0 | 3.0 |
|-----------|--|--|---|
| Angle 18° |  |  |  |
| Ref: | ABAT-1810 | ABAT-1820 | ABAT-1830 |
| Angle 30° |  |  |  |
| Ref: | ABAT-3010 | ABAT-3020 | ABAT-3030 |
| Angle 40° |  |  |  |
| Ref: | ABAT-4010 | ABAT-4020 | ABAT-4030 |



Ball Attachment Compatible Tools & Parts

| Product | H (mm) | Ø (mm) | Ref: |
|--|--------|--------|---------------|
|  Impression Transfer | 5.6 | 4.5 | BAT-PU |
|  Ball Attachment Connector for Next-Gen 1.7 MUA | 6.0 | 5.0 | MU-BAT |
|  Sphere Ø Measurer Tool | | | 008MDS |
|  Insertion & Extraction Tool | | | 4 85IC |

Ball Attachment Inserts Information Table

| Product | Type | Retention | Ref: |
|---|---|------------------------------------|---------------|
|  | Black Lab Cap (is available on request) | 0 kg | CN027 |
|  | Yellow Extra-soft retention | 0.5 kg / 1.1 lbs | CN003 |
|  | Pink Soft retention | 0.9 kg / 2.0 lbs | CN001 |
|  | Clear Standard retention | 1.3 kg / 2.9 lbs | CN002 |
|  | Silver Metal Housing (height 3.2 mm) | Ø 4.6 mm | MH-BAT |
|  | Clear Protective Disc | Ø 14.0 mm/ internal Ø 1.6 mm | DP |

Ball Attachment Full Kit

The **Full kit** is a ready-to-use solution including all the pieces required during the procedure: abutment, four retention inserts, housing, and isolation ring.

Straight Ball Attachment Kit Narrow 2.0

| L (mm) | H (mm) | Ref: |
|--------|--------|----------------|
| 1.0 | 8.5 | PSBA10S |
| 2.0 | 9.5 | PSBA20S |
| 3.0 | 10.5 | PSBA30S |
| 4.0 | 11.5 | PSBA40S |
| 5.0 | 12.5 | PSBA50S |
| 6.0 | 13.5 | PSBA60S |



Ball Attachment Full Kits

The **Full kit** is a ready-to-use solution including all the pieces required during the procedure: abutment, four retention inserts, housing, and isolation ring.

Straight Ball Attachment Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|---------------|
| 0.5 | 8.0 | PSBA05 |
| 1.0 | 8.5 | PSBA10 |
| 2.0 | 9.5 | PSBA20 |
| 3.0 | 10.5 | PSBA30 |
| 4.0 | 11.5 | PSBA40 |
| 5.0 | 12.5 | PSBA50 |
| 6.0 | 13.5 | PSBA60 |
| 7.0 | 14.5 | PSBA70 |

18° Angulated Ball Attachment Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 7.5 | PABAT-1810 |
| 2.0 | 8.5 | PABAT-1820 |
| 3.0 | 9.5 | PABAT-1830 |

30° Angulated Ball Attachment Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 7.0 | PABAT-3010 |
| 2.0 | 8.0 | PABAT-3020 |
| 3.0 | 9.0 | PABAT-3030 |

40° Angulated Ball Attachment Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 6.5 | PABAT-4010 |
| 2.0 | 7.5 | PABAT-4020 |
| 3.0 | 8.5 | PABAT-4030 |



Ball Attachment Basic Kits

The **Basic kit** includes: Abutment, clear insert, metal housing and isolation disc.

Straight Ball Attachment Basic Kit RP 3.5

| L (mm) | H (mm) | Narrow | Regular |
|--------|--------|----------------|---------------|
| 0.5 | 8.0 | | BSBA05 |
| 1.0 | 8.5 | BSBA10S | BSBA10 |
| 2.0 | 9.5 | BSBA20S | BSBA20 |
| 3.0 | 10.5 | BSBA30S | BSBA30 |
| 4.0 | 11.5 | BSBA40S | BSBA40 |
| 5.0 | 12.5 | BSBA50S | BSBA50 |
| 6.0 | 13.5 | BSBA60S | BSBA60 |
| 7.0 | 14.5 | | BSBA70 |



The **Basic kit** includes: Abutment, clear insert, metal housing.

18° Angulated Ball Attachment Basic Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 7.5 | BABAT-1810 |
| 2.0 | 8.5 | BABAT-1820 |
| 3.0 | 9.5 | BABAT-1830 |



30° Angulated Ball Attachment Basic Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 7.0 | BABAT-3010 |
| 2.0 | 8.0 | BABAT-3020 |
| 3.0 | 9.0 | BABAT-3030 |



40° Angulated Ball Attachment Basic Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|-------------------|
| 1.0 | 6.5 | BABAT-4010 |
| 2.0 | 7.5 | BABAT-4020 |
| 3.0 | 8.5 | BABAT-4030 |

dip - Lock Abutment









dip-Lock – a line of low-profile abutments, which allows them to be successfully used in clinical situations with limited interocclusal space and easy connection of a removable prosthesis and an implant.

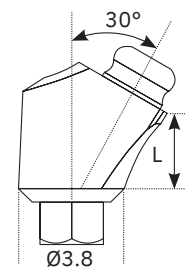
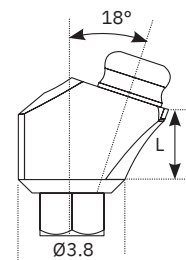
The Lock retention abutments can correct divergence between two implants up to 45 degrees.

Material: Titanium (Ti6Al4V ELI).





Recommended torque: 30 Ncm.

Angulated dip-Lock Abutment








| L | 1.0 | 2.0 | 3.0 | 4.0 |
|-----------|---|---|---|--|
| Angle 18° |  |  |  |  |
| Ref: | DSL-RP1810 | DSL-RP1820 | DSL-RP1830 | DSL-RP1840 |
| Angle 30° |  |  |  |  |
| Ref: | DSL-RP3010 | DSL-RP3020 | DSL-RP3030 | DSL-RP3040 |



dip-Lock Abutment Compatible Tools & Parts

| Product | H (mm) | Ø (mm) | Ref: |
|---|--------|--------|----------------|
|  Analog | 14.0 | 4.0 | EQ-AN |
|  Impression Transfer | 5.6 | 4.5 | LOCN-PU |
|  Metal Position Holder | | | MUIHA |
|  Insertion & Extraction Tool | | | 4851C |

dip-Lock Inserts Information Table

| Product | Type | Retention | Ref: |
|--|---|------------------------------------|-----------------|
|  | Black Lab Cap (is available on request) | 0 kg | CN068 |
|  | Yellow Extra-soft retention | 0.6 kg / 1.3 lbs | CN053 |
|  | Pink Soft retention | 1.2 kg / 2.6 lbs | C N 052 |
|  | Clear Standard retention | 1.8 kg / 4.5 lbs | C N 051 |
|  | Violet Standard retention | 2.7 kg / 5.5 lbs | CN055 |
|  | Silver Metal Housing (height 2.0 mm) | Ø 4.5 mm | M H-LO C |
|  | Clear Protective Disc | Ø 14.0 mm/ internal Ø 1.6 mm | DP |

The **Full kit** is a ready-to-use solution including all the pieces required during the procedure: abutment, four retention inserts, housing, and isolation ring.

18° Angulated dip-Lock Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|--------------------|
| 1.0 | 6.5 | PDSL-RP1810 |
| 2.0 | 7.5 | PDSL-RP1820 |
| 3.0 | 8.5 | PDSL-RP1830 |
| 4.0 | 9.5 | PDSL-RP1840 |











30° Angulated dip-Lock Kit RP 3.5

| L (mm) | H (mm) | Ref: |
|--------|--------|--------------------|
| 1.0 | 7.0 | PDSL-RP3010 |
| 2.0 | 8.0 | PDSL-RP3020 |
| 3.0 | 9.0 | PDSL-RP3030 |
| 4.0 | 10.0 | PDSL-RP3040 |













Insertion Caps and Parts All Systems

Overlock & K-Bar Insertion Caps and Parts

| Product | Type | Retention / Size | Ref: |
|---|---------------------|---------------------------------|----------------|
|  | Yellow Cap | Extra-soft 0.6kg | CN088 |
|  | Pink Cap | Soft 1.2kg | CN087 |
|  | Clear Cap | Standard 1.8kg | CN086 |
|  | Violet Cap | Strong 2.5kg | CN089 |
|  | Black Cap | Lab Processing | CN090 |
|  | Metal Housing | H=2.0 mm / Ø 5.6 mm | MH-LOCW |
|  | Protective Disk | Ø 14.0 mm/ internal Ø 2.9 mm | PD |
|  | Impression Transfer | H=11.5 mm / Ø 4.75 mm | LOCW-PU |









dip-Lock Insertion Caps and Parts

| | | | |
|---|-----------------------------|---------------------------------|-------------------|
|  | Yellow Cap | Extra-soft 0.6kg | CN053 |
|  | Pink Cap | Soft 1.2kg | CN052 |
|  | Clear Cap | Standard 1.8kg | CN051 |
|  | Violet Cap | Strong 2.7kg | CN055 |
|  | Black Cap | Lab Processing | CN068 |
|  | Metal Housing | H=2.0 mm / Ø 4.5 mm | MH-LOC |
|  | Castable Male Ø2.5 | H=2.45 mm / Ø 3.8 mm | RH83-BC038 |
|  | Protective Disk | Ø 14.0 mm/ internal Ø 1.6 mm | DP |
|  | Impression Copings Transfer | 2.1 mm / Ø 4.4 mm | LOCN-PT |
|  | Impression Transfer | H=5.6 mm / Ø 4.5 mm | LOCN-PU |







Retentive Insertion Caps and Parts

Ball Attachment Insertion Caps and Parts

| Product | Type | Retention / Size | Ref: |
|---|--|------------------------|--------------------|
|  | Silver Cap Normal Size Ø2.5mm | Elastic & Gummy 0.35kg | CN050 |
|  | Gold Cap Normal Size Ø2.5mm | Slightly Elastic 0.5kg | CN048 |
|  | Green Cap Normal Size Ø2.5mm | Very elastic 0.35kg | CN004 |
|  | Yellow Cap Normal Size Ø2.5mm | Extra soft 0.5kg | CN003 |
|  | Pink Cap Normal Size Ø2.5mm | Soft 0.9kg | CN001 |
|  | Clear Cap Normal Size Ø2.5mm | Standard 1.3kg | CN002 |
|  | Black Cap Normal Size Ø2.5mm | Lab Processing | CN027 |
|  | Yellow Cap internal hole Ø2.2mm for Ball 2.25 mm | Extra soft 0.5kg | CN007 |
|  | Pink Cap internal hole Ø2.2mm for Ball 2.25 mm | Soft 0.9kg | CN006 |
|  | Mint Cap internal hole Ø2.2 mm for Ball 2.25mm | Strong 1.3kg | CN005 |
|  | Metal Housing Normal size | H=3.2 mm / Ø 4.6 mm | MH-BAT |
|  | Impression Transfer | H=5.6 mm / Ø 4.5 mm | BAT-PU |
|  | Green Castable Sphere, Normal Size Ø2.5 mm | H=2.2 mm / Ø 2.5 mm | RH83-BC009 |
|  | Red Castable Sphere Micro Size Ø1.8mm | H=1.7 mm / Ø 1.8 mm | RH83-055SCM |
|  | Clear Cap Undersized Ø2.2mm | Standard 1.3kg | CN041 |
|  | Metal Housing Micro Size | H=2.5 mm / Ø 3.8 mm | C A 012 |
|  | Yellow Cap 0.5kg, Extra soft, Micro Size Ø1.8mm | Extra soft 0.5kg | C N 011 |
|  | Pink Cap Micro Size Ø1.8mm | Soft 0.9kg | C N 010 |

| | | | |
|---|---|----------------|----------------------|
|  | Clear Cap Micro Size Ø1.8mm | Standard 1.3kg | CN009 |
|  | Black Cap Micro Size Ø1.8mm | Lab Processing | CN028 |
|  | Red Castable Strategy Side Males | Ø 2.5mm ball | RH83-ST04 |
|  | Yellow Strategy Cap for Stainless Steel Housing (to be used only with housings) | Soft 0.9kg | RH83-045CSMAY |
|  | Pink Strategy Cap for Stainless Steel Housing (to be used only with housings) | Soft 0.9kg | RH83-045CSMSN |
|  | Clear Strategy Cap for Stainless Steel Housing (to be used only with housings) | Standard 1.3kg | RH83-CN017 |
|  | Strategy Cap for Duplication Technique | Standard 1.3kg | CN021 |
|  | Side Metal Housing | H=4.3 mm | RG83-CA005 |

Overdentures Restoration Compatible Tools

| Product | Type | Ref: |
|---|---|--------------------|
|  | Parallelometer Key Normal Size | RH83-74AC01 |
|  | Parallelometer Key Micro Size | RH83-74AC02 |
|  | Universal Insertion & Extraction Tool | DFL |
|  | Tool for Ball Attachment Normal / Micro Size Caps | RH83-185IAC |
|  | Insertion & Extraction Tool | 485IC |
|  | Sphere Ø Measurer Tool | 008MDS |

Peace begins
with a smile.

Mother Teresa
“ ————— ”



Thank you.

