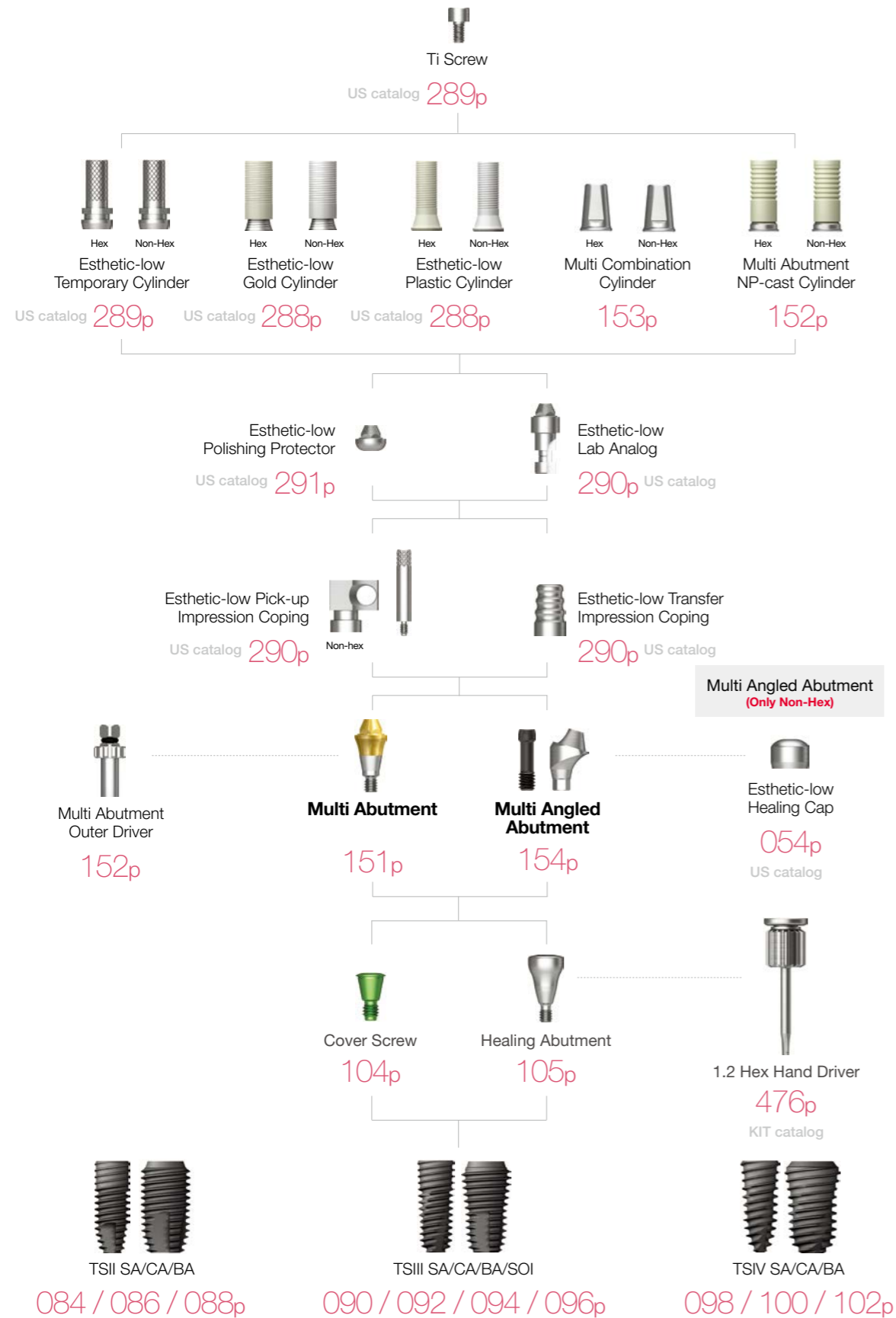


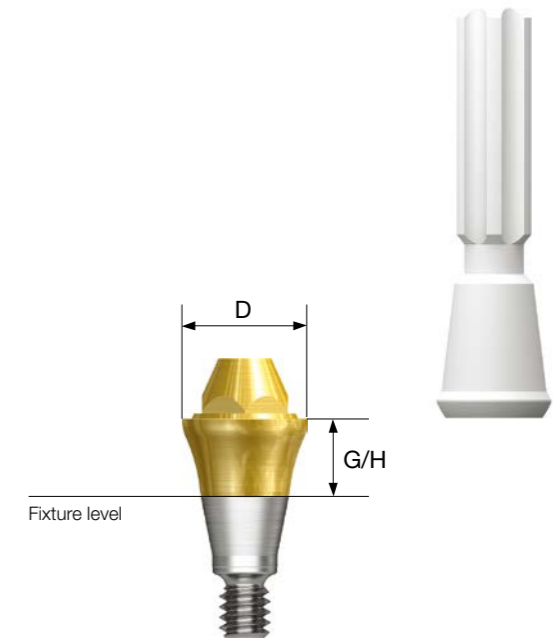
Multi / Multi Angled

Abutment Level Impression



Multi Abutment ^{08.2012}

- Used for producing screw-retained prosthesis in multiple case
- Same platform as multi angled abutment
- Producing prosthesis with US esthetic low cylinder (regular/non-hex)
- Tightened with a dedicated outer driver (code : MAOD)
- Recommended tightening torque : 30Ncm (mini/regular)
- Packing unit : Abutment + Carrier



Abutment + carrier order code
: Product code + P (ex : TSMA5030P)

D Ø4.8



D Ø4.8



Multi Abutment Components

Multi Abutment Outer Driver

- Dedicated torque driver for multi abutment



MAOD

Multi Abutment Machine Driver

- Dedicated machine driver for multi abutment



MAMD

Multi Abutment NP-Cast Cylinder

- Used for producing screw-retained prosthesis in multi abutment
- Used to produce customized prosthesis by casting with nonprecious metal alloy
- Cylinder melting temperature : 1,400~1,550°C
- Tightened with a 1.2 hex driver
- Recommended tightening torque : 20Ncm
- Packing unit : Cylinder + Ti cylinder screw
- Multi angled abutment can be used (Non-Hex)

Abutment + Ti Screw order Code

: Product code + **TH** (ex : TSMN500**TH**)



Mini



Regular

Ti screw

: MTS200

Multi Combination Cylinder

- Used for producing combination prosthesis in multi abutment
- Tightened with a 1.2 hex driver
- Recommended tightening torque : 20Ncm
- Packing unit : Cylinder + Ti cylinder screw
- Multi angled abutment can be used (Non-Hex)

Abutment + Ti screw order Code

: Product code + **TH** (ex : TSMC500**TH**)



Mini



Regular

Ti screw

: MTS200

D \ Type	Hex	Non-Hex
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TSMC500



TSMC500N

D \ Type	Hex	Non-Hex
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TSMN500



TSMN500N