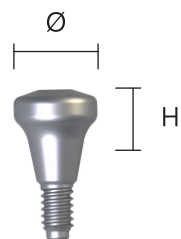


STERIOSS IMPLANT Reference Code.

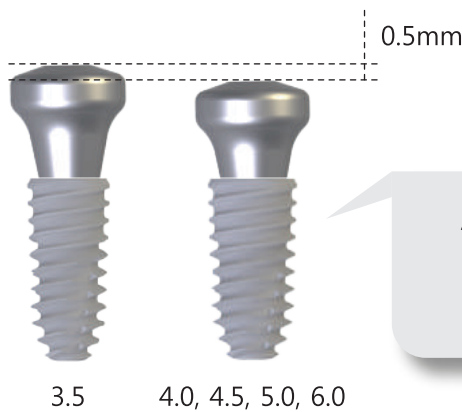
Healing Abutment



- 1.2mm Hex driver
- Recommended tightening torque : 5~8Ncm

Height Ø	4.0	4.5	5.0	5.5	6.0	6.5
3	AM2HAR403	AM2HAR453	AM2HAR503	AM2HAR553	AM2HAR603	AM2HAR653
4	AM2HAR404	AM2HAR454	AM2HAR504	AM2HAR554	AM2HAR604	AM2HAR654
5	AM2HAR405	AM2HAR455	AM2HAR505	AM2HAR555	AM2HAR605	AM2HAR655
6	AM2HAR406	AM2HAR456	AM2HAR506	AM2HAR556	AM2HAR606	AM2HAR656
7	AM2HAR407	AM2HAR457	AM2HAR507	AM2HAR557	AM2HAR607	AM2HAR657
8	AM2HAR408	AM2HAR458	AM2HAR508	AM2HAR558	AM2HAR608	AM2HAR658
9	AM2HAR409	AM2HAR459	AM2HAR509	AM2HAR559	AM2HAR609	AM2HAR659
10		AM2HAR4510	AM2HAR5010		AM2HAR6010	
11		AM2HAR4511	AM2HAR5011		AM2HAR6011	

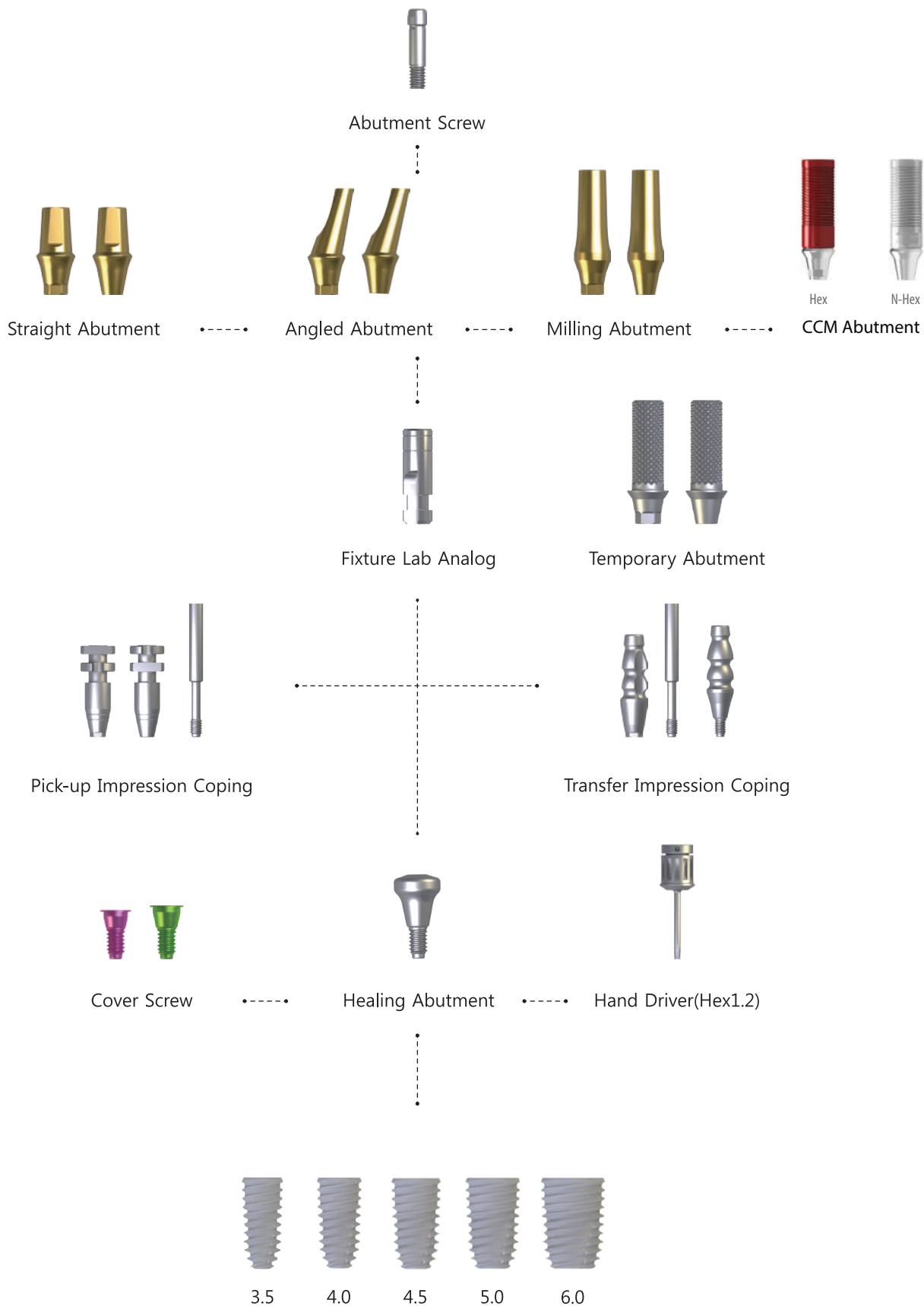
Connection Guide



All abutment except the cover screw could use to all Fixture in common.
 But the over 4.0mm connection are 0.5mm higher than 3.5mm connection
 For example if use 4.0mm height healing abutment to Ø4.0mm fixture the height to upper part are 4mm but it shall be 4.5mm if it us to Ø3.5mm Fixture

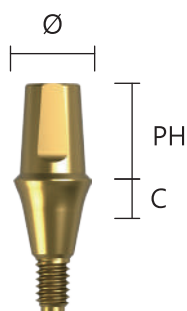
PROSTHETICS FLOW DIAGRAMS.

Screw & Cement Retained Restoration



Reference Code.

Solid Abutment

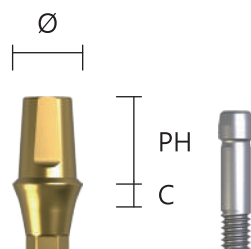


- Used in producing cement-retained prosthetics
- Gold coloring for improved aesthetics
- 1.2mm Hex driver
- Recommended tightening torque : 30Ncm

Ø		4.0	4.5	5.0	6.0
PH 4	Cuff 1	AM2SAR401040	AM2SAR451040	AM2SAR501040	AM2SAR601040
	2	AM2SAR402040	AM2SAR452040	AM2SAR502040	AM2SAR602040
	3	AM2SAR403040	AM2SAR453040	AM2SAR503040	AM2SAR603040
	4	AM2SAR404040	AM2SAR454040	AM2SAR504040	AM2SAR604040
	5	AM2SAR405040	AM2SAR455040	AM2SAR505040	AM2SAR605040
	6	AM2SAR406040	AM2SAR456040	AM2SAR506040	AM2SAR606040
PH 5.5	1	AM2SAR401055	AM2SAR451055	AM2SAR501055	AM2SAR601055
	2	AM2SAR402055	AM2SAR452055	AM2SAR502055	AM2SAR602055
	3	AM2SAR403055	AM2SAR453055	AM2SAR503055	AM2SAR603055
	4	AM2SAR404055	AM2SAR454055	AM2SAR504055	AM2SAR604055
	5	AM2SAR405055	AM2SAR455055	AM2SAR505055	AM2SAR605055
	6	AM2SAR406055	AM2SAR456055	AM2SAR506055	AM2SAR606055
PH 7	1	AM2SAR401070	AM2SAR451070	AM2SAR501070	AM2SAR601070
	2	AM2SAR402070	AM2SAR452070	AM2SAR502070	AM2SAR602070
	3	AM2SAR403070	AM2SAR453070	AM2SAR503070	AM2SAR603070
	4	AM2SAR404070	AM2SAR454070	AM2SAR504070	AM2SAR604070
	5	AM2SAR405070	AM2SAR455070	AM2SAR505070	AM2SAR605070
	6	AM2SAR406070	AM2SAR456070	AM2SAR506070	AM2SAR606070

STERIOSS IMPLANT Reference Code.

Straight Abutment (HEX)

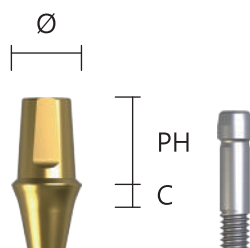


- Used in producing cement-retained prosthetics
- Gold coloring for improved aesthetics
- 1.2mm Hex driver
- Recommended tightening torque : 30Ncm

		Ø	4.0	4.5	5.0	5.5	6.0	6.5
Cuff								
PH 4	1		AM2STR401040H	AM2STR451040H	AM2STR501040H	AM2STR551040H	AM2STR601040H	AM2STR651040H
	2		AM2STR402040H	AM2STR452040H	AM2STR502040H	AM2STR552040H	AM2STR602040H	AM2STR652040H
	3		AM2STR403040H	AM2STR453040H	AM2STR503040H	AM2STR553040H	AM2STR603040H	AM2STR653040H
	4		AM2STR403040H	AM2STR454040H	AM2STR504040H	AM2STR554040H	AM2STR604040H	AM2STR654040H
	5		AM2STR405040H	AM2STR455040H	AM2STR505040H	AM2STR555040H	AM2STR605040H	AM2STR655040H
	6		AM2STR406040H	AM2STR456040H	AM2STR506040H	AM2STR556040H	AM2STR606040H	AM2STR656040H
PH 5.5	1		AM2STR401055H	AM2STR451055H	AM2STR501055H	AM2STR551055H	AM2STR601055H	AM2STR651055H
	2		AM2STR402055H	AM2STR452055H	AM2STR502055H	AM2STR552055H	AM2STR602055H	AM2STR652055H
	3		AM2STR403055H	AM2STR453055H	AM2STR503055H	AM2STR553055H	AM2STR603055H	AM2STR653055H
	4		AM2STR403055H	AM2STR454055H	AM2STR504055H	AM2STR554055H	AM2STR604055H	AM2STR654055H
	5		AM2STR405055H	AM2STR455055H	AM2STR505055H	AM2STR555055H	AM2STR605055H	AM2STR655055H
	6		AM2STR406055H	AM2STR456055H	AM2STR506055H	AM2STR556055H	AM2STR606055H	AM2STR656055H
PH 7	1		AM2STR401070H	AM2STR451070H	AM2STR501070H	AM2STR551070H	AM2STR601070H	AM2STR651070H
	2		AM2STR402070H	AM2STR452070H	AM2STR502070H	AM2STR552070H	AM2STR602070H	AM2STR652070H
	3		AM2STR403070H	AM2STR453070H	AM2STR503070H	AM2STR553070H	AM2STR603070H	AM2STR653070H
	4		AM2STR403070H	AM2STR454070H	AM2STR504070H	AM2STR554070H	AM2STR604070H	AM2STR654070H
	5		AM2STR405070H	AM2STR455070H	AM2STR505070H	AM2STR555070H	AM2STR605070H	AM2STR655070H
	6		AM2STR406070H	AM2STR456070H	AM2STR506070H	AM2STR556070H	AM2STR606070H	AM2STR656070H
	7		AM2STR407070H	AM2STR457070H	AM2STR507070H	AM2STR557070H	AM2STR607070H	AM2STR657070H

STERIOSS IMPLANT Reference Code.

Straight Abutment (NON-HEX)

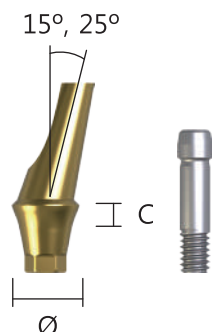


- Used in producing cement-retained prosthetics
- Gold coloring for improved aesthetics
- 1.2mm Hex driver
- Recommended tightening torque : 30Ncm

Cuff		Ø	4.0	4.5	5.0	5.5	6.0	6.5
PH 4	1		AM2STR401040N	AM2STR451040N	AM2STR501040N	AM2STR551040N	AM2STR601040N	AM2STR651040N
	2		AM2STR402040N	AM2STR452040N	AM2STR502040N	AM2STR552040N	AM2STR602040N	AM2STR652040N
	3		AM2STR403040N	AM2STR453040N	AM2STR503040N	AM2STR553040N	AM2STR603040N	AM2STR653040N
	4		AM2STR403040N	AM2STR454040N	AM2STR504040N	AM2STR554040N	AM2STR604040N	AM2STR654040N
	5		AM2STR405040N	AM2STR455040N	AM2STR505040N	AM2STR555040N	AM2STR605040N	AM2STR655040N
	6		AM2STR406040N	AM2STR456040N	AM2STR506040N	AM2STR556040N	AM2STR606040N	AM2STR656040N
PH 5.5	1		AM2STR401055N	AM2STR451055N	AM2STR501055N	AM2STR551055N	AM2STR601055N	AM2STR651055N
	2		AM2STR402055N	AM2STR452055N	AM2STR502055N	AM2STR552055N	AM2STR602055N	AM2STR652055N
	3		AM2STR403055N	AM2STR453055N	AM2STR503055N	AM2STR553055N	AM2STR603055N	AM2STR653055N
	4		AM2STR403055N	AM2STR454055N	AM2STR504055N	AM2STR554055N	AM2STR604055N	AM2STR654055N
	5		AM2STR405055N	AM2STR455055N	AM2STR505055N	AM2STR555055N	AM2STR605055N	AM2STR655055N
	6		AM2STR406055N	AM2STR456055N	AM2STR506055N	AM2STR556055N	AM2STR606055N	AM2STR656055N
PH 7	1		AM2STR401070N	AM2STR451070N	AM2STR501070N	AM2STR551070N	AM2STR601070N	AM2STR651070N
	2		AM2STR402070N	AM2STR452070N	AM2STR502070N	AM2STR552070N	AM2STR602070N	AM2STR652070N
	3		AM2STR403070N	AM2STR453070N	AM2STR503070N	AM2STR553070N	AM2STR603070N	AM2STR653070N
	4		AM2STR403070N	AM2STR454070N	AM2STR504070N	AM2STR554070N	AM2STR604070N	AM2STR654070N
	5		AM2STR405070N	AM2STR455070N	AM2STR505070N	AM2STR555070N	AM2STR605070N	AM2STR655070N
	6		AM2STR406070N	AM2STR456070N	AM2STR506070N	AM2STR556070N	AM2STR606070N	AM2STR656070N

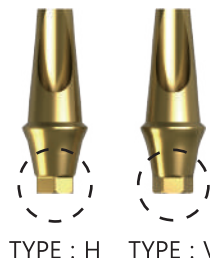
STERIOSS IMPLANT Reference Code.

Angled Abutment (HEX)



- Used when a prosthetic's path adjustment is necessary at 15° or 25° axial angle
- Gold coloring for improved aesthetics
- 1.2mm Hex driver
- Recommended tightening torque : 30Ncm

Angled Abutment Guide

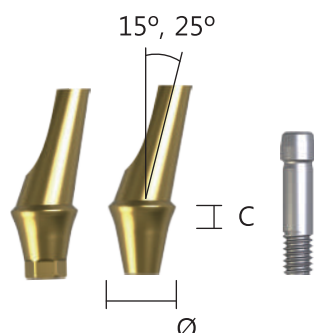


- 12 orientation choices with two types of hexes, H and V

Cuff		4.0	4.5	5.0	5.5	6.0	6.5
H TYPE							
15° HEX	1	AM2AAR40115H	AM2AAR45115H	AM2AAR50115H	AM2AAR55115H	AM2AAR60115H	AM2AAR65115H
	2	AM2AAR40215H	AM2AAR45215H	AM2AAR50215H	AM2AAR55215H	AM2AAR60215H	AM2AAR65215H
	3	AM2AAR40315H	AM2AAR45315H	AM2AAR50315H	AM2AAR55315H	AM2AAR60315H	AM2AAR65315H
	4	AM2AAR40415H	AM2AAR45415H	AM2AAR50415H	AM2AAR55415H	AM2AAR60415H	AM2AAR65415H
	5	AM2AAR40515H	AM2AAR45515H	AM2AAR50515H	AM2AAR55515H	AM2AAR60515H	AM2AAR65515H
	6	AM2AAR40615H	AM2AAR45615H	AM2AAR50615H	AM2AAR55615H	AM2AAR60615H	AM2AAR65615H
25° HEX	1	AM2AAR40125H	AM2AAR45125H	AM2AAR50125H	AM2AAR55125H	AM2AAR60125H	AM2AAR65125H
	2	AM2AAR40225H	AM2AAR45225H	AM2AAR50225H	AM2AAR55225H	AM2AAR60225H	AM2AAR65225H
	3	AM2AAR40325H	AM2AAR45325H	AM2AAR50325H	AM2AAR55325H	AM2AAR60325H	AM2AAR65325H
	4	AM2AAR40425H	AM2AAR45425H	AM2AAR50425H	AM2AAR55425H	AM2AAR60425H	AM2AAR65425H
	5	AM2AAR40525H	AM2AAR45525H	AM2AAR50525H	AM2AAR55525H	AM2AAR60525H	AM2AAR65525H
	6	AM2AAR40625H	AM2AAR45625H	AM2AAR50625H	AM2AAR55625H	AM2AAR60625H	AM2AAR65625H
V TYPE							
15° HEX	1	AM2AAR40115V	AM2AAR45115V	AM2AAR45115V	AM2AAR45115V	AM2AAR60115V	AM2AAR65115V
	2	AM2AAR40215V	AM2AAR45215V	AM2AAR45215V	AM2AAR45215V	AM2AAR60215V	AM2AAR65215V
	3	AM2AAR40315V	AM2AAR45315V	AM2AAR45315V	AM2AAR45315V	AM2AAR60315V	AM2AAR65315V
	4	AM2AAR40415V	AM2AAR45415V	AM2AAR45415V	AM2AAR45415V	AM2AAR60415V	AM2AAR65415V
	5	AM2AAR40515V	AM2AAR45515V	AM2AAR45515V	AM2AAR45515V	AM2AAR60515V	AM2AAR65515V
	6	AM2AAR40615V	AM2AAR45615V	AM2AAR45615V	AM2AAR45615V	AM2AAR60615V	AM2AAR65615V
25° HEX	1	AM2AAR40125V	AM2AAR45125V	AM2AAR45125V	AM2AAR45125V	AM2AAR45125V	AM2AAR45125V
	2	AM2AAR40225V	AM2AAR45225V	AM2AAR45225V	AM2AAR45225V	AM2AAR45225V	AM2AAR45225V
	3	AM2AAR40325V	AM2AAR45325V	AM2AAR45325V	AM2AAR45325V	AM2AAR45325V	AM2AAR45325V
	4	AM2AAR40425V	AM2AAR45425V	AM2AAR45425V	AM2AAR45425V	AM2AAR45425V	AM2AAR45425V
	5	AM2AAR40525V	AM2AAR45525V	AM2AAR45525V	AM2AAR45525V	AM2AAR45525V	AM2AAR45525V
	6	AM2AAR40625V	AM2AAR45625V	AM2AAR45625V	AM2AAR45625V	AM2AAR45625V	AM2AAR45625V

STERIOSS IMPLANT Reference Code.

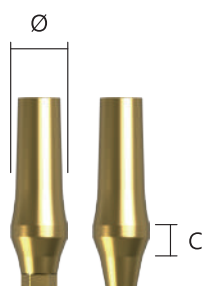
Angled Abutment (NON-HEX)



- Used when a prosthetic's path adjustment is necessary at 15° or 25° axial angle
- Gold coloring for improved aesthetics
- 1.2mm Hex driver
- Recommended tightening torque : 30Ncm

		Ø	4.0	4.5	5.0	5.5	6.0	6.5
15° NON-HEX	Cuff							
	1		AM2AAR40115N	AM2AAR45115N	AM2AAR50115N	AM2AAR55115N	AM2AAR60115N	AM2AAR65115N
	2		AM2AAR40215N	AM2AAR45215N	AM2AAR50215N	AM2AAR55215N	AM2AAR60215N	AM2AAR65215N
	3		AM2AAR40315N	AM2AAR45315N	AM2AAR50315N	AM2AAR55315N	AM2AAR60315N	AM2AAR65315N
	4		AM2AAR40415N	AM2AAR45415N	AM2AAR50415N	AM2AAR55415N	AM2AAR60415N	AM2AAR65415N
	5		AM2AAR40515N	AM2AAR45515N	AM2AAR50515N	AM2AAR55515N	AM2AAR60515N	AM2AAR65515N
25° NON-HEX	6		AM2AAR40615N	AM2AAR45615N	AM2AAR50615N	AM2AAR55615N	AM2AAR60615N	AM2AAR65615N
	1		AM2AAR40125N	AM2AAR45125N	AM2AAR50125N	AM2AAR55125N	AM2AAR60125N	AM2AAR65125N
	2		AM2AAR40225N	AM2AAR45225N	AM2AAR50225N	AM2AAR55225N	AM2AAR60225N	AM2AAR65225N
	3		AM2AAR40325N	AM2AAR45325N	AM2AAR50325N	AM2AAR55325N	AM2AAR60325N	AM2AAR65325N
	4		AM2AAR40425N	AM2AAR45425N	AM2AAR50425N	AM2AAR55425N	AM2AAR60425N	AM2AAR65425N
	5		AM2AAR40525N	AM2AAR45525N	AM2AAR50525N	AM2AAR55525N	AM2AAR60525N	AM2AAR65525N
	6		AM2AAR40625N	AM2AAR45625N	AM2AAR50625N	AM2AAR55625N	AM2AAR60625N	AM2AAR65625N

Milling Abutment



		Ø	4.0	4.5	5.0	6.0
HEX	Cuff					
	1.5		AM2MAR4015H	AM2MAR4515H	AM2MAR5015H	AM2MAR6015H
NON-HEX	3		AM2MAR4030H	AM2MAR4530H	AM2MAR5030H	AM2MAR6030H
	1.5		AM2MAR4015N	AM2MAR4515N	AM2MAR5015N	AM2MAR6015N
	3		AM2MAR4030N	AM2MAR4530N	AM2MAR5030N	AM2MAR6030N

- Used when an abutment's path must be altered or a prosthetic's margin area must be customized
- Gold coloring for improved aesthetics
- 1.2mm Hex driver
- Recommended tightening torque : 30Ncm

STERIOSS IMPLANT Reference Code.

CCM Abutment



HEX

ECCRH401C

NON-HEX

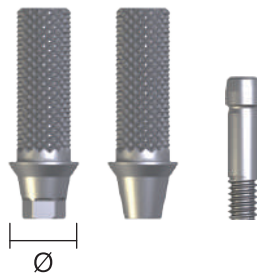
ECCRN401C

Abutment Screw



AM2ASR

Temporary Abutment



- Used in producing temporary prosthetics
- Structure enabling easy customization
- 1.2mm Hex driver
- Recommended tightening torque : 20Ncm

Type Ø 4.5

HEX AM2TAR 4510H

NON-HEX AM2TAR4510N

STERIOSS IMPLANT Reference Code.

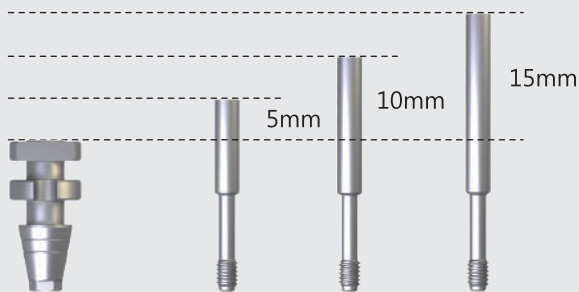
Pick-up Impression Coping



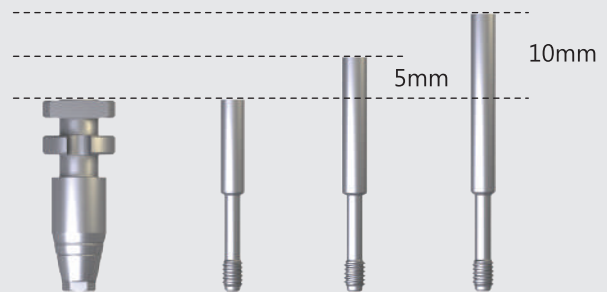
		4.0	4.5	5.0	5.5	6.0	6.5
HEX	SHORT	AM2PIR40SH	AM2PIR45SH	AM2PIR50SH	AM2PIR55SH	AM2PIR60SH	AM2PIR65SH
	LONG	AM2PIR40LH	AM2PIR45LH	AM2PIR50LH	AM2PIR55LH	AM2PIR60LH	AM2PIR65LH
NON-HEX	SHORT	AM2PIR40SN	AM2PIR45SN	AM2PIR50SN	AM2PIR55SN	AM2PIR60SN	AM2PIR65SN
	LONG	AM2PIR40LN	AM2PIR45LN	AM2PIR50LN	AM2PIR55LN	AM2PIR60LN	AM2PIR65LN

- Takes impression using open tray technique
- Superior impression stability with an extended flat & groove
- 1.2mm Hex driver

Impression Coping Guide



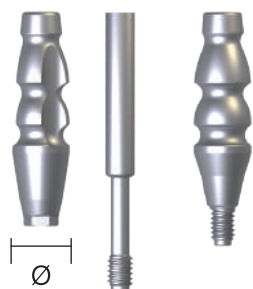
SHORT AM2GPR00, AM2GPR05, AM2GPR10



LONG AM2GPR00, AM2GPR05, AM2GPR10

STERIOSS IMPLANT Reference Code.

Transfer Impression Coping



- Takes impression using closed tray technique
- 1.2mm Hex driver

		Ø	4.0	4.5	5.0	5.5	6.0	6.5
HEX	SHORT		AM2TIR40SH	AM2TIR45SH	AM2TIR50SH	AM2TIR55SH	AM2TIR60SH	AM2TIR65SH
	LONG		AM2TIR40LH	AM2TIR45LH	AM2TIR50LH	AM2TIR55LH	AM2TIR60LH	AM2TIR65LH
NON-HEX	SHORT		AM2TIR40SN	AM2TIR45SN	AM2TIR50SN	AM2TIR55SN	AM2TIR60SN	AM2TIR65SN
	LONG		AM2TIR40LN	AM2TIR45LN	AM2TIR50LN	AM2TIR55LN	AM2TIR60LN	AM2TIR65LN

Fixture Lab Analog



- Achieves fixture in oral cavity on a working model

Ø	3.5	4.0
	FLAR35	FLAR40

Abutment Lab Analog



Height	Ø	4.0	4.5	5.0	6.0
4		ALA4040	ALA4440	ALA5040	ALA6040
5.5		ALA4055	ALA4455	ALA5055	ALA6055
7		ALA4070	ALA4470	ALA5070	ALA6070