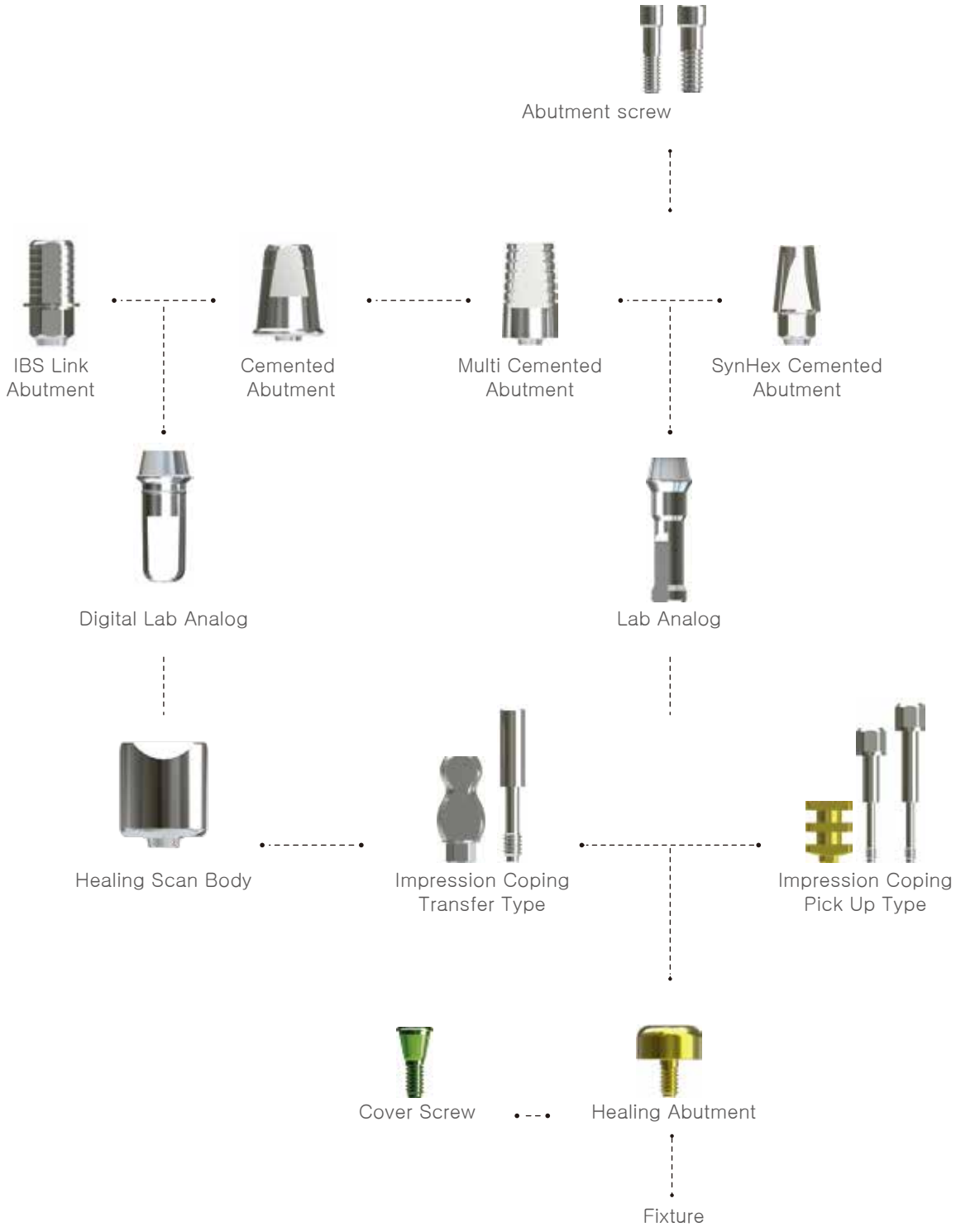
ZIONICS IBS
ABUTMENT SYSTEM

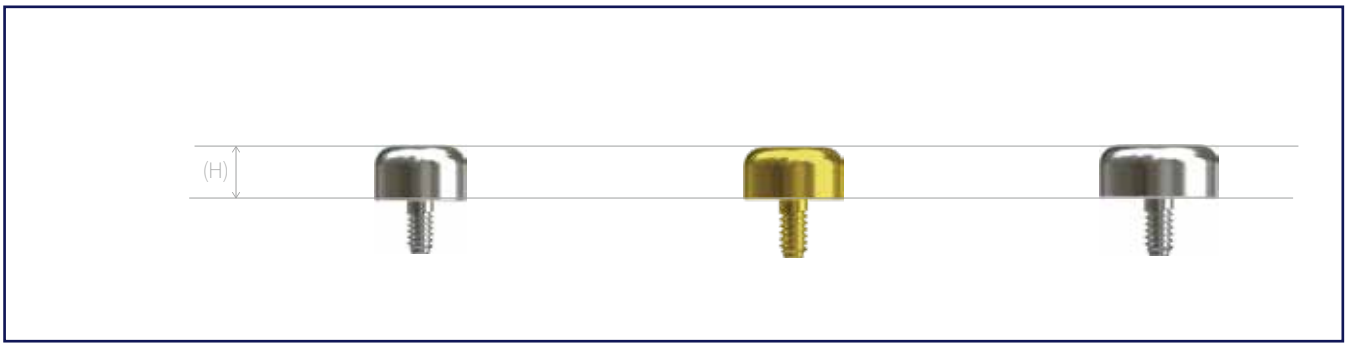
2026.06.10 vol.3



ZION


Abutment screw
IBS Link Abutment
Cemented Abutment
Multi Cemented Abutment
SynHex Cemented Abutment
Digital Lab Analog
Lab Analog
Healing Scan Body
Impression Coping Transfer Type
Impression Coping Pick Up Type
Cover Screw
Healing Abutment
Fixture

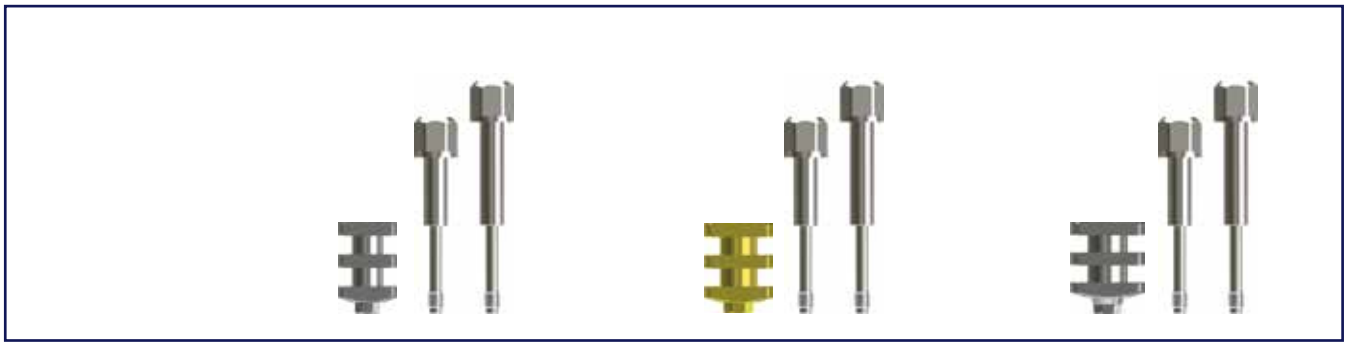
Healing Abutment



Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
Short / 2.8(H)	MHN4628	MHN5328(A)	MHN6328
Long / 5.3(H)	MHN4653	MHN5353(A)	MHN6353

- How to use: Use 1.2 Hex Driver / Tightening torque 5 ~ 8Ncm

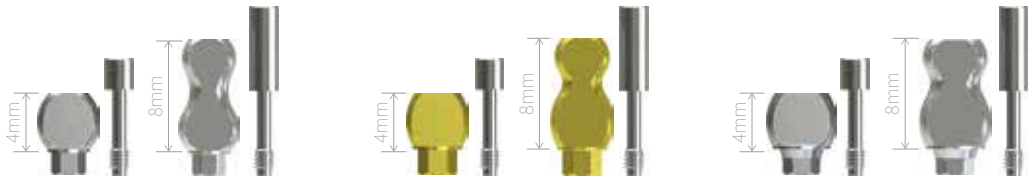
Pick up Impression Coping (Hex)



Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
Short	MIH40S	MIH45S(A)	MIH55S
Long	MIH40L	MIH45L(A)	MIH55L

- How to use: Use 1.2 Hex Driver
- Guide Pin: ø4.0 – MIGS14S, MIGS14L /ø4.5, ø5.5 – MIGS16S, MIGS16L

Transfer Impression Coping (Hex)



Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
Short	MTH40S	MTH45S(A)	MTH55S
Long	MTH40L	MTH45L(A)	MTH55L

- How to use: Use 1.2 Hex Driver
- Guide Pin: ø4.0 – MTGS14S, MTGS14L /ø4.5, ø5.5 – MTGS16S, MTGS16L

Lab Analog



Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
Hex	MLH40	MLH45(A)	MLH55

- Purpose of use: Implement intraoral fixture in working model

Cover Screw



Magic Post	
Ø 4.0	MCS14(A)
Ø 4.5	MCS16
Ø 5.5	MCS16

- How to use: Use 1.2 Hex Driver / Tightening torque 5 ~ 8Ncm

Digital Lab Analog



Magic Post	
Ø 4.0	MDLH40
Ø 4.5	MDLH45
Ø 5.5	MDLH55

- How to use: Use 1.2 Hex Driver / Tightening torque 5 ~ 8Ncm

Multi Cemented Abutment



Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
2.0(L)	MMCH4020M	MMCH4620	MMCH5620
4.0(L)	MMCH4040M	MMCH4640	MMCH5640
6.0(L)	MMCH4060M	MMCH4660	MMCH5660

- How to use: Use 1.2 Hex Driver / Tighening Torque ø4.0 – 15Ncm / ø4.5, ø5.5 – 20Ncm
- Screw: ø4.0 – MMSM14 / ø4.5, ø5.5 – MMSR16

SynHex Cemented Abutment



(Hex)

Hight / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
3.0(H)	MSCH2830M	MSCH3530	MSCH4330
5.0(H)	MSCH2850M	MSCH3550	MSCH4350

(N-Hex)

Hight / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
3.0(H)	MSCN2830M	MSCN3530	MSCN4330
5.0(H)	MSCN2850M	MSCN3550	MSCN4350

- How to use: Use 1.2 Hex Driver / Tighening Torque ø4.0 – 15Ncm / ø4.5, ø5.5 – 20Ncm
- Screw: ø4.0 – MMSM14 / ø4.5, ø5.5 – MMSR16

Healing Abutment



(Hex)

Hight / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
3.0(H)	MMSN2830M	MMSN3530	MMSN4330
5.0(H)	MMSN2850M	MMSN3550	MMSN4350

- How to use: Use 1.2 Hex Driver / Tightening torque 5 ~ 8Ncm

Healing Scan Body



Hight / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
3.0(H)	MHS4530M	MHS5330R	MHS6130W
5.0(H)	MHS4550M	MHS5350R	MHS6150W
7.0(H)	MHS4570M	MHS5370R	MHS6170W

- How to use: Use 1.2 Hex Driver / Tighening Torque ø4.0 – 15Ncm / ø4.5, ø5.5 – 20Ncm

Cemented Abutment



(Hex)

Length / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
3.0(L)		MCH5330R	MCH6130W
4.0(L)	MCH4540M	MCH5340R	MCH6140W
5.5(L)	MCH4555M	MCH5355R	MCH6155W
7.0(L)	MCH4570M	MCH5370R	MCH6170W

(N-Hex)

Length / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
3.0(L)		MCN5330R	MCN6130W
4.0(L)	MCN4540M	MCN5340R	MCN6140W
5.5(L)	MCN4555M	MCN5355R	MCN6155W
7.0(L)	MCN4570M	MCN5370R	MCN6170W

- How to use: Use 1.2 Hex Driver / Tighening Torque ø4.0 – 15Ncm / ø4.5, ø5.5 – 20Ncm
- Screw: ø4.0 – MCSM14 / ø4.5, ø5.5 – MMSR16

Link Abutment



(Hex)

Length / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
2.0(L)			MLAH4320W
3.0(L)	MLAH2930M	MLAH3530R	MLAH4330W
4.0(L)	MLAH2940M	MLAH3540R	MLAH4340W

(N-Hex)

Length / Magic Post	Ø 4.0	Ø 4.5	Ø 5.5
2.0(L)			MLAN4320W
3.0(L)	MLAN2930M	MLAN3530R	MLAN4330W
4.0(L)	MLAN2940M	MLAN3540R	MLAN4340W

- How to use: Use 1.2 Hex Driver / Tighening Torque ø4.0 – 15Ncm / ø4.5, ø5.5 – 20Ncm
- Screw: ø4.0 – MCSM14 / ø4.5, ø5.5 – MMSR16

Pre-milled Abutment



Magic Post	Ø 4.0		Ø 4.5		Ø 5.5	
Type	Hex	N-Hex	Hex	N-Hex	Hex	N-Hex
	MC4.0	MC4.0N	MC4.7	MC4.7N	MC5.7	MC5.7N

- How to use: Use 1.2 Hex Driver / Tighening Torque ø4.0 – 15Ncm / ø4.5, ø5.5 – 20Ncm
- Screw: ø4.0 – MCSM14 / ø4.5, ø5.5 – MMSR16

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