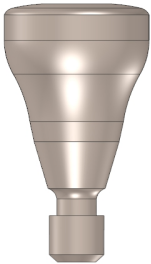
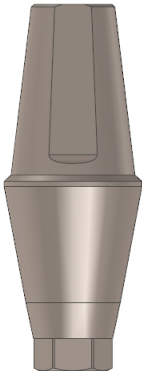


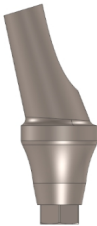
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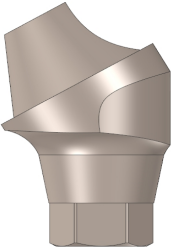
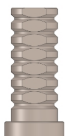
No.	Type	Order Code	Product Image	Product Description	Mnemonic Code
1	Healing Abutment	K301201002-004		Healing Abutment-Standard Type-O.S-M-Φ4.0-GH3.0	TSHA403M
2		K301201002-005		Healing Abutment-Standard Type-O.S-M-Φ4.0-GH4.0	TSHA404M
3		K301201002-006		Healing Abutment-Standard Type-O.S-M-Φ4.0-GH5.0	TSHA405M
4		K301201002-007		Healing Abutment-Standard Type-O.S-M-Φ4.0-GH7.0	TSHA407M
5		K301201002-001		Healing Abutment-Standard Type-O.S-M-Φ4.5-GH3.0	TSHA453M
6		K301201002-008		Healing Abutment-Standard Type-O.S-M-Φ4.5-GH4.0	TSHA454M
7		K301201002-002		Healing Abutment-Standard Type-O.S-M-Φ4.5-GH5.0	TSHA455M
8		K301201002-003		Healing Abutment-Standard Type-O.S-M-Φ4.5-GH7.0	TSHA457M
9		K301201003-010		Healing Abutment-Standard Type-O.S-R-Φ4.0-GH3.0	TSHA403R
10		K301201003-011		Healing Abutment-Standard Type-O.S-R-Φ4.0-GH4.0	TSHA404R
11		K301201003-012		Healing Abutment-Standard Type-O.S-R-Φ4.0-GH5.0	TSHA405R
12		K301201003-013		Healing Abutment-Standard Type-O.S-R-Φ4.0-GH7.0	TSHA407R
13		K301201003-029		Healing Abutment-Standard Type-O.S-R-φ4.0-GH9.0	TSHA409R
14		K301201003-001		Healing Abutment-Standard Type-O.S-R-Φ4.5-GH3.0	TSHA453R
15		K301201003-009		Healing Abutment-Standard Type-O.S-R-Φ4.5-GH4.0	TSHA454R
16		K301201003-002		Healing Abutment-Standard Type-O.S-R-Φ4.5-GH5.0	TSHA455R
17		K301201003-003		Healing Abutment-Standard Type-O.S-R-Φ4.5-GH7.0	TSHA457R
18		K301201003-030		Healing Abutment-Standard Type-O.S-R-φ4.5-GH9.0	TSHA459R
19		K301201003-014		Healing Abutment-Standard Type-O.S-R-Φ5.0-GH3.0	TSHA503R
20		K301201003-015		Healing Abutment-Standard Type-O.S-R-Φ5.0-GH4.0	TSHA504R
21		K301201003-016		Healing Abutment-Standard Type-O.S-R-Φ5.0-GH5.0	TSHA505R
22		K301201003-017		Healing Abutment-Standard Type-O.S-R-Φ5.0-GH7.0	TSHA507R
23		K301201003-031		Healing Abutment-Standard Type-O.S-R-φ5.0-GH9.0	TSHA509R
24		K301201003-004		Healing Abutment-Standard Type-O.S-R-Φ5.5-GH3.0	GSHAS553
25		K301201003-005		Healing Abutment-Standard Type-O.S-R-Φ5.5-GH5.0	GSHAS555
26		K301201003-006		Healing Abutment-Standard Type-O.S-R-Φ5.5-GH7.0	GSHAS557
27		K301201003-018		Healing Abutment-Standard Type-O.S-R-Φ6.0-GH3.0	TSHA603R
28		K301201003-019		Healing Abutment-Standard Type-O.S-R-Φ6.0-GH4.0	TSHA604R
29		K301201003-020		Healing Abutment-Standard Type-O.S-R-Φ6.0-GH5.0	TSHA605R
30		K301201003-021		Healing Abutment-Standard Type-O.S-R-Φ6.0-GH7.0	TSHA607R
31		K301201003-032		Healing Abutment-Standard Type-O.S-R-Φ6.0-GH9.0	TSHA609R
32		K301201003-007		Healing Abutment-Standard Type-O.S-R-Φ6.5-GH3.0	GSHAS653
33		K301201003-008		Healing Abutment-Standard Type-O.S-R-Φ6.5-GH5.0	GSHAS655
34		K301201003-022		Healing Abutment-Standard Type-O.S-R-Φ7.0-GH3.0	TSHA703R
35		K301201003-023		Healing Abutment-Standard Type-O.S-R-Φ7.0-GH4.0	TSHA704R
36		K301201003-024		Healing Abutment-Standard Type-O.S-R-Φ7.0-GH5.0	TSHA705R
37		K301201003-025		Healing Abutment-Standard Type-O.S-R-Φ7.0-GH7.0	TSHA707R
38		K301201003-033		Healing Abutment-Standard Type-O.S-R-Φ7.0-GH9.0	TSHA709R
39	Straight Abutment	K301202002-001		Straight Abutment-O.S-M-Φ4.5-GH1.0-H5.5-Hex	GSTA4611
40		K301202002-002		Straight Abutment-O.S-M-Φ4.5-GH2.0-H5.5-Hex	GSTA4621
41		K301202002-003		Straight Abutment-O.S-M-Φ4.5-GH3.0-H5.5-Hex	GSTA4631
42		K301202002-004		Straight Abutment-O.S-M-Φ4.5-GH4.0-H5.5-Hex	GSTA4641
43		K301202002-005		Straight Abutment-O.S-M-Φ4.5-GH5.0-H5.5-Hex	GSTA4651
44		K301202002-033		Straight Abutment-O.S-M-Φ4.5-GH1.0-H5.5-Non Hex	GSTA4611N
45		K301202002-034		Straight Abutment-O.S-M-Φ4.5-GH2.0-H5.5-Non Hex	GSTA4621N
46		K301202002-035		Straight Abutment-O.S-M-Φ4.5-GH3.0-H5.5-Non Hex	GSTA4631N
47		K301202002-036		Straight Abutment-O.S-M-Φ4.5-GH4.0-H5.5-Non Hex	GSTA4641N
48		K301202002-037		Straight Abutment-O.S-M-Φ4.5-GH5.0-H5.5-Non Hex	GSTA4651N
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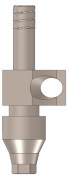
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52	K301202003-004	Straight Abutment-O.S-R-Φ4.5-GH4.0-H5.5-Hex	GSTAS4641
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54	K301202003-032	Straight Abutment-O.S-R-Φ4.5-GH1.0-H5.5-Non Hex	GSTAS4611N
55	K301202003-033	Straight Abutment-O.S-R-Φ4.5-GH2.0-H5.5-Non Hex	GSTAS4621N
56	K301202003-034	Straight Abutment-O.S-R-Φ4.5-GH3.0-H5.5-Non Hex	GSTAS4631N
57	K301202003-035	Straight Abutment-O.S-R-Φ4.5-GH4.0-H5.5-Non Hex	GSTAS4641N
58	K301202003-024	Straight Abutment-O.S-R-Φ4.5-GH5.0-H5.5-Non Hex	GSTAS4651N
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60	K301202003-007	Straight Abutment-O.S-R-Φ5.0-GH2.0-H5.5-Hex	GSTA5620
61	K301202003-008	Straight Abutment-O.S-R-Φ5.0-GH3.0-H5.5-Hex	GSTA5630
62	K301202003-009	Straight Abutment-O.S-R-Φ5.0-GH4.0-H5.5-Hex	GSTA5640
63	K301202003-010	Straight Abutment-O.S-R-Φ5.0-GH5.0-H5.5-Hex	GSTA5650
64	K301202003-041	Straight Abutment-O.S-R-Φ5.0-GH1.0-H5.5-Non Hex	GSTA5610N
65	K301202003-042	Straight Abutment-O.S-R-Φ5.0-GH2.0-H5.5-Non Hex	GSTA5620N
66	K301202003-043	Straight Abutment-O.S-R-Φ5.0-GH3.0-H5.5-Non Hex	GSTA5630N
67	K301202003-044	Straight Abutment-O.S-R-Φ5.0-GH4.0-H5.5-Non Hex	GSTA5640N
68	K301202003-045	Straight Abutment-O.S-R-Φ5.0-GH5.0-H5.5-Non Hex	GSTA5650N
69	K301202003-056	Straight Abutment-O.S-R-Φ6.0-GH1.0-H5.5-Hex	GSTA6610
70	K301202003-011	Straight Abutment-O.S-R-Φ6.0-GH2.0-H5.5-Hex	GSTA6620
71	K301202003-012	Straight Abutment-O.S-R-Φ6.0-GH3.0-H5.5-Hex	GSTA6630
72	K301202003-013	Straight Abutment-O.S-R-Φ6.0-GH4.0-H5.5-Hex	GSTA6640
73	K301202003-025	Straight Abutment-O.S-R-Φ6.0-GH5.0-H5.5-Hex	GSTA6650
74	K301202003-014	Straight Abutment-O.S-R-Φ5.0-GH1.0-H7.0-Hex	GSTA5710
75	K301202003-015	Straight Abutment-O.S-R-Φ5.0-GH2.0-H7.0-Hex	GSTA5720
76	K301202003-016	Straight Abutment-O.S-R-Φ5.0-GH3.0-H7.0-Hex	GSTA5730
77	K301202003-017	Straight Abutment-O.S-R-Φ5.0-GH4.0-H7.0-Hex	GSTA5740
78	K301202003-018	Straight Abutment-O.S-R-Φ5.0-GH5.0-H7.0-Hex	GSTA5750
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80	K301202003-020	Straight Abutment-O.S-R-Φ6.0-GH3.0-H7.0-Hex	GSTA6730
81	K301202003-021	Straight Abutment-O.S-R-Φ6.0-GH4.0-H7.0-Hex	GSTA6740
82	K301202003-026	Straight Abutment-O.S-R-Φ6.0-GH5.0-H7.0-Hex	GSTA6750
83	K301202003-063	Straight Abutment-O.S-R-Φ6.0-GH1.0-H5.5-Non Hex	GSTA6610N
84	K301202003-064	Straight Abutment-O.S-R-Φ6.0-GH2.0-H5.5-Non Hex	GSTA6620N
85	K301202003-065	Straight Abutment-O.S-R-Φ6.0-GH3.0-H5.5-Non Hex	GSTA6630N
86	K301202003-066	Straight Abutment-O.S-R-Φ6.0-GH4.0-H5.5-Non Hex	GSTA6640N
87	K301202003-067	Straight Abutment-O.S-R-Φ6.0-GH5.0-H5.5-Non Hex	GSTA6650N
88	K301202003-073	Straight Abutment-O.S-R-Φ7.0-GH1.0-H5.5-Hex	GSTA7610
89	K301202003-074	Straight Abutment-O.S-R-Φ7.0-GH2.0-H5.5-Hex	GSTA7620
90	K301202003-075	Straight Abutment-O.S-R-Φ7.0-GH3.0-H5.5-Hex	GSTA7630
91	K301202003-076	Straight Abutment-O.S-R-Φ7.0-GH4.0-H5.5-Hex	GSTA7640
92	K301202003-077	Straight Abutment-O.S-R-Φ7.0-GH5.0-H5.5-Hex	GSTA7650
93	K301202003-078	Straight Abutment-O.S-R-Φ7.0-GH1.0-H5.5-Non Hex	GSTA7610N
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96	K301202003-081	Straight Abutment-O.S-R-Φ7.0-GH4.0-H5.5-Non Hex	GSTA7640N
97	K301202003-082	Straight Abutment-O.S-R-Φ7.0-GH5.0-H5.5-Non Hex	GSTA7650N
98	K301202002-006	Base Abutment-O.S-M-Φ4.0-GH1.0-Hex	GSTTA4010

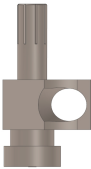
Straight Abutment



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101		K301202003-023		Base Abutment-O.S-R-Φ4.5-GH1.0-Non Hex	GSTTA4510N
102	Angled Abutment	K301203002-005		Angled Abutment-O.S-M-Φ4.0-GH2.0-17°-Hex-A	GSAA4020MA
103		K301203002-006		Angled Abutment-O.S-M-Φ4.0-GH2.0-17°-Hex-B	GSAA4020MB
104		K301203002-007		Angled Abutment-O.S-M-Φ4.0-GH4.0-17°-Hex-A	GSAA4040MA
105		K301203002-008		Angled Abutment-O.S-M-Φ4.0-GH4.0-17°-Hex-B	GSAA4040MB
106		K301203002-001		Angled Abutment-O.S-M-Φ4.5-GH2.0-17°-Hex-A	GSAA4520MA
107		K301203002-002		Angled Abutment-O.S-M-Φ4.5-GH4.0-17°-Hex-A	GSAA4540MA
108		K301203002-003		Angled Abutment-O.S-M-Φ4.5-GH2.0-17°-Hex-B	GSAA4520MB
109		K301203002-004		Angled Abutment-O.S-M-Φ4.5-GH4.0-17°-Hex-B	GSAA4540MB
110		K301203003-009		Angled Abutment-O.S-R-Φ4.5-GH2.0-17°-Hex-A	GSAA4520A
111		K301203003-010		Angled Abutment-O.S-R-Φ4.5-GH2.0-17°-Hex-B	GSAA4520B
112		K301203003-011		Angled Abutment-O.S-R-Φ4.5-GH4.0-17°-Hex-A	GSAA4540A
113		K301203003-012		Angled Abutment-O.S-R-Φ4.5-GH4.0-17°-Hex-B	GSAA4540B
114		K301203003-001		Angled Abutment-O.S-R-Φ5.0-GH2.0-17°-Hex-A	GSAA5020A
115		K301203003-002		Angled Abutment-O.S-R-Φ5.0-GH4.0-17°-Hex-A	GSAA5040A
116		K301203003-003		Angled Abutment-O.S-R-Φ6.0-GH2.0-17°-Hex-A	GSAA6020A
117		K301203003-004		Angled Abutment-O.S-R-Φ6.0-GH4.0-17°-Hex-A	GSAA6040A
118		K301203003-005		Angled Abutment-O.S-R-Φ5.0-GH2.0-17°-Hex-B	GSAA5020B
119		K301203003-006		Angled Abutment-O.S-R-Φ5.0-GH4.0-17°-Hex-B	GSAA5040B
120	Straight Multi-unit Abutment	K301204002-001		Straight Multi-unit Abutment-O.S-M-Φ4.8-GH1.0	TSMA5010M
121		K301204002-002		Straight Multi-unit Abutment-O.S-M-Φ4.8-GH2.0	TSMA5020M
122		K301204002-003		Straight Multi-unit Abutment-O.S-M-Φ4.8-GH3.0	TSMA5030M
123		K301204002-004		Straight Multi-unit Abutment-O.S-M-Φ4.8-GH4.0	TSMA5040M
124		K301204002-005		Straight Multi-unit Abutment-O.S-M-Φ4.8-GH5.0	TSMA5050M
125		K301204002-011		Straight Multi-unit Abutment-O.S-M-Φ4.8-GH6.0	/
126		K301204003-001		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH1.0	TSMA5010
127		K301204003-002		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH2.0	TSMA5020
128		K301204003-003		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH3.0	TSMA5030
129		K301204003-004		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH4.0	TSMA5040
130		K301204003-005		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH5.0	TSMA5050
131		K301204003-008		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH6.0	TSMA5060
132		K301204003-009		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH7.0	/

133		K301204003-010		Straight Multi-unit Abutment-O.S-R-Φ4.8-GH8.0	TSMAS080
134	Angled Multi-unit Abutment	K301205002-001		Angled Multi-unit Abutment-O.S-M-Φ4.8-GH2.0-17°-Hex	GS17MAM4820
135		K301205002-002		Angled Multi-unit Abutment-O.S-M-Φ4.8-GH3.0-17°-Hex	GS17MAM4830
136		K301205002-003		Angled Multi-unit Abutment-O.S-M-Φ4.8-GH4.0-17°-Hex	GS17MAM4840
137		K301205002-004		Angled Multi-unit Abutment-O.S-M-Φ4.8-GH3.0-30°-Hex	GS30MAM4830
138		K301205002-005		Angled Multi-unit Abutment-O.S-M-Φ4.8-GH4.0-30°-Hex	GS30MAM4840
139		K301205002-006		Angled Multi-unit Abutment-O.S-M-Φ4.8-GH5.0-30°-Hex	GS30MAM4850
140		K301205003-001		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH2.0-17°-Hex	GS17MAS4820
141		K301205003-002		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH3.0-17°-Hex	GS17MAS4830
142		K301205003-003		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH4.0-17°-Hex	GS17MAS4840
143		K301205003-004		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH5.0-17°-Hex	GS17MAS4850
144		K301205003-011		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH6.0-17°-Hex	GS17MAS4860
145		K301205003-012		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH7.0-17°-Hex	GS17MAS4870
146		K301205003-005		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH2.0-30°-Hex	GS30MAS4820
147		K301205003-006		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH3.0-30°-Hex	GS30MAS4830
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150		K301205003-013		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH6.0-30°-Hex	GS30MAS4860
151		K301205003-014		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH7.0-30°-Hex	GS30MAS4870
152		K301205003-015		Angled Multi-unit Abutment-O.S-R-Φ4.8-GH4.5-45°-Hex	GS45MAS4845
154	Multi-unit Abutment Accessories	K301501003-002		Multi-unit Protective Cap-O.S-R/MUniversal-φ4.8-L8	/
155		K301501003-003		Multi-unit Protective Cap-O.S-R/MUniversal-φ4.8-Non Hex(One-pieceType)	MHCR100
156		K301502003-002		Multi-unit AbutmentPlaster Titanium Base-O.S-R/MUniversal-Φ4.8-Non Hex	MTR100TH
157		K301502003-006		Digital Multi-unit Titanium Base-O.S-R/MUniversal-Φ4.8-L6-Non Hex	
158		K301301002-001		Implant Level Open Tray Impression Transfer Coping-O.S-M-Φ4.0-L11-Hex	GSPIM4011
159		K301301002-002		Implant Level Open Tray Impression Transfer Coping-O.S-M-Φ4.0-L15-Hex	GSPIM4015
160		K301301002-004		Implant Level Open Tray Impression Transfer Coping-O.S-M-φ4.5-L11-Hex	GSPIM4511
161		K301301002-006		Implant Level Open Tray Impression Transfer Coping-O.S-M-φ4.5-L15-Hex	GSPIM4515
162		K301301003-001		Implant Level Open Tray Impression Transfer Coping-O.S-R-Φ4.5-L11-Hex	GSPIS4511

163	K301301003-002		Implant Level Open Tray Impression Transfer Coping-O.S-R-Φ4.5-L15-Hex	GSPIS4515
164	K301301003-003		Implant Level Open Tray Impression Transfer Coping-O.S-R-Φ5.0-L11-Hex	GSPIS5011
165	K301301003-004		Implant Level Open Tray Impression Transfer Coping-O.S-R-Φ5.0-L15-Hex	GSPIS5015
166	K301301003-005		Implant Level Open Tray Impression Transfer Coping-O.S-R-Φ4.0-L11-Hex	GSPIS4011
167	K301301003-007		Implant Level Open Tray Impression Transfer Coping-O.S-R-φ4.0-L15-Hex	GSPIS4015
168	K301301003-009		Implant Level Open Tray Impression Transfer Coping-O.S-R-φ6.0-L11-Hex	GSPIS6011
169	K301301003-011		Implant Level Open Tray Impression Transfer Coping-O.S-R-φ6.0-L15-Hex	GSPIS6015
170	K301302002-001		Implant Level Closed Tray Impression Transfer Coping-O.S-M-Φ4.0-L11-Hex	GSTIM4011
171	K301302002-002		Implant Level Closed Tray Impression Transfer Coping-O.S-M-Φ4.0-L14-Hex	GSTIM4014
172	K301302002-003		Implant Level Closed Tray Impression Transfer Coping-O.S-M-Φ4.5-L11-Hex	GSTIM4511
173	K301302002-004		Implant Level Closed Tray Impression Transfer Coping-O.S-M-Φ4.5-L14-Hex	GSTIM4514
174	K301302003-001		Implant Level Closed Tray Impression Transfer Coping-O.S-R-Φ4.5-L11-Hex	GSTIS4511
175	K301302003-002		Implant Level Closed Tray Impression Transfer Coping-O.S-R-Φ4.5-L14-Hex	GSTIS4514
176	K301302003-007		Implant Level Closed Tray Impression Transfer Coping-O.S-R-φ4.0-L14-Hex	GSTIS4014
177	K301302003-003		Implant Level Closed Tray Impression Transfer Coping-O.S-R-Φ5.0-L11-Hex	GSTIS5011
178	K301302003-004		Implant Level Closed Tray Impression Transfer Coping-O.S-R-Φ5.0-L14-Hex	GSTIS5014
179	K301302003-005		Implant Level Closed Tray Impression Transfer Coping-O.S-R-Φ6.0-L11-Hex	GSTIS6011
180	K301302003-006		Implant Level Closed Tray Impression Transfer Coping-O.S-R-Φ6.0-L14-Hex	GSTIS6014
181	K301601002-001		Implant Level Analog-O.S-M	GSTLA350
182	K301601003-001		Implant Level Analog-O.S-R	GSTLA400
183	K301603003-001		Multi-unit Analog-O.S-R/MUniversal-Φ4.8	MERR300
184	K301604003-001		Multi-unit Print Analog-O.S-R/MUniversal-Φ4.8	OSS-FHJT-48

187		K301303003-001		Multi-unit Abutment Open TrayImpression Transfer Coping-O.S-R/MUniversal-D48-F	MSR100
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Remarks:

- 1: Please refer to the Order Code / Supplementary Specification Model / Mnemonic Code for ordering.
- 2: If the model is not listed in the table, please contact us directly for inquiry.