



Agile Brackets Part List

Maxillary					Part Number		Part Number		Appliance System/ Rx
			IN/OUT		.018 in.		.022 in.		
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Central	+12	5	0.035	0.90	270-002	270-001	270-102	270-101	Roth*
Central	+17	4	0.035	0.90	272-002	272-001	272-102	272-101	MBT™
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Lateral	+8	9	0.046	1.16	270-012	270-011	270-112	270-111	Roth*
Lateral	+10	8	0.045	1.15	272-012	272-011	272-112	272-111	MBT
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Cuspid HK	-2	11	0.027	0.69	270-022	270-021	270-122	270-121	Roth*
Cuspid HK	0	8	0.027	0.68	272-022	272-021	272-122	272-121	MBT
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Bicuspid HK	-7	0	0.028	0.71	270-032	270-031	270-132	270-131	Roth*
Bicuspid Universal	-7	0	0.028	0.71	270-033		270-133		Roth*
Bicuspid HK	-7	0	0.027	0.68	272-032	272-031	272-132	272-131	MBT
Bicuspid Universal	-7	0	0.027	0.68	272-033		272-133		MBT

Mandibular					Part Number		Part Number		Appliance System/ Rx
			IN/OUT		.018 in.		.022 in.		
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Incisor Universal	0	0	0.050	1.28	270-045		270-145		Roth*
Incisor Universal	-6	0	0.048	1.22	272-045		272-145		MBT
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Cuspid HK	-11	5	0.034	0.87	270-052	270-051	270-152	270-151	Roth*
Cuspid HK	0	3	0.031	0.78	272-052	272-051	272-152	272-151	MBT
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
1st Bicuspid HK	-17	2	0.030	0.77	270-062	270-061	270-162	270-161	Roth*
1st Bicuspid	-17	2	0.030	0.77	270-064	270-063	270-164	270-163	Roth*
1st Bicuspid HK	-12	2	0.029	0.74	272-062	272-061	272-162	272-161	MBT
1st Bicuspid	-12	2	0.029	0.74	272-064	272-063	272-164	272-163	MBT
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
2nd Bicuspid HK	-22	2	0.034	0.87	270-072	270-071	270-172	270-171	Roth*
2nd Bicuspid	-22	2	0.034	0.87	270-074	270-073	270-174	270-173	Roth*
2nd Bicuspid HK	-17	2	0.030	0.77	272-072	272-071	272-172	272-171	MBT
2nd Bicuspid	-17	2	0.030	0.77	272-074	272-073	272-174	272-173	MBT



Agile Bracket Roth Mini V-Slot Part List

Maxillary					Part Number		Part Number		Appliance System/ Rx
			IN/OUT		.018 in.		.022 in.		
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Central	+12	5	0.041	1.05	274-002	274-001	274-102	274-101	Roth*
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Lateral	+8	9	0.051	1.30	274-012	274-011	274-112	274-111	Roth*
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Cuspid HK	-2	11	0.037	0.95	274-022	274-021	274-122	274-121	Roth*
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Bicuspid HK	-7	0	0.039	0.99	274-032	274-031	274-132	274-131	Roth*
Bicuspid Universal	-7	0	0.039	0.99	274-033		274-133		Roth*

Mandibular					Part Number		Part Number		Appliance System/ Rx
			IN/OUT		.018 in.		.022 in.		
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Incisor Universal	0	0	0.057	1.46	274-045		274-145		Roth*
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
Cuspid HK	-11	5	0.040	1.02	274-052	274-051	274-152	274-151	Roth*
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
1st Bicuspid HK	-17	2	0.039	0.99	274-062	274-061	274-162	274-161	Roth*
1st Bicuspid	-17	2	0.039	0.99	274-064	274-063	274-164	274-163	Roth*
Tooth	Torque	Angulation	in.	mm	L	R	L	R	
2nd Bicuspid HK	-22	2	0.046	1.18	274-072	274-071	274-172	274-171	Roth*
2nd Bicuspid	-22	2	0.046	1.18	274-074	274-073	274-174	274-173	Roth*



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