

Ortho Organizers Patents

CarriereSLX3DCLEAR			
Product Number	Product Description	Patent Number	
776-Kit6-HK	Carriere SLX 3D CLEAR .022 Kit U/L 6x6 HK	US 10 , 085 , 824 B2 D804037 S1	
776-Kit6-HKS	Carriere SLX 3D CLEAR .022 Kit U/L 6x6 HKS		
776-KitCM-HKS	Carriere SLX 3D U-CLEAR L-M .022 Kit U/L 5X5 HKS		
776-Kit-HK	Carriere SLX 3D CLEAR .022 Kit U/L 5x5 HK		
776-Kit-HKS	Carriere SLX 3D CLEAR .022 Kit U/L 5x5 HKS		
776-Kit-HKS-P	Carriere SLX 3D CLEAR-L45 M .022 Kit U/L 5x5 HKS		
776-KitM-HK	Carriere SLX 3D CLEAR .022 Kit U/L 5x5 High-Low Torque HK		
776-KitM-HKS	Carriere SLX 3D CLEAR .022 Kit U/L 5x5 High-Low Torque HKS		
776-L 12-5	Carriere SLX 3D CLEAR SL Brkt .022 L12 -1T 0A 00 (5)		
776-L 12L-5	Carriere SLX 3D CLEAR SL Brkt .022 L12L -6T 0A 00 (5)		
776-LL3-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LL3 HK 0T 5A 00 (5)		
776-LL3L-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LL3 HK -6T 5A 00 (5)		
776-LL4-5	Carriere SLX 3D CLEAR SL Brkt .022 LL4 -12T 2A 00 (5)		
776-LL4-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LL4 HK -12T 2A 00 (5)		
776-LL5-5	Carriere SLX 3D CLEAR SL Brkt .022 LL5 -17T 2A 00 (5)		
776-LL5-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LL5 HK -17T 2A 00 (5)		
776-LR3-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LR3 HK 0T 5A 00 (5)		
776-LR3L-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LR3 HK -6T 5A 00 (5)		
776-LR4-5	Carriere SLX 3D CLEAR SL Brkt .022 LR4 -12T 2A 00 (5)		
776-LR4-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LR4 HK -12T 2A 00 (5)		
776-LR5-5	Carriere SLX 3D CLEAR SL Brkt .022 LR5 -17T 2A 00 (5)		
776-LR5-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 LR5 HK -17T 2A 00 (5)		
776-U45-5	Carriere SLX 3D CLEAR SL Brkt .022 U4/5 -7T 0A 00 (5)		
776-UL1-5	Carriere SLX 3D CLEAR SL Brkt .022 UL1 +12T 5A 00 (5)		
776-UL1H-5	Carriere SLX 3D CLEAR SL Brkt .022 UL1 +17T 5A 00 (5)		
776-UL2-5	Carriere SLX 3D CLEAR SL Brkt .022 UL2 +8T 8A 00 (5)		
776-UL2H-5	Carriere SLX 3D CLEAR SL Brkt .022 UL2 +12T 8A 00 (5)		
776-UL2-RP	Carriere SLX 3D CLEAR .022 UL2 +8T 8A 00 (RP)		
776-UL3H-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 UL3 HK +7T 9A 00 (5)		
776-UL3-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 UL3 HK 0T 9A 00 (5)		
776-UL45-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 UL4/5 HK -7T 0A 00 (5)		
776-UR1-5	Carriere SLX 3D CLEAR SL Brkt .022 UR1 +12T 5A 00 (5)		
776-UR1H-5	Carriere SLX 3D CLEAR SL Brkt .022 UR1 +17T 5A 00 (5)		
776-UR2-5	Carriere SLX 3D CLEAR SL Brkt .022 UR2 +8T 8A 00 (5)		
776-UR2H-5	Carriere SLX 3D CLEAR SL Brkt .022 UR2 +12T 8A 00 (5)		
776-UR2-RP	Carriere SLX 3D CLEAR .022 UR2 +8T 8A 00 (RP)		
776-UR3H-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 UR3 HK +7T 9A 00 (5)		
776-UR3-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 UR3 HK 0T 9A 00 (5)		
776-UR45-HK-5	Carriere SLX 3D CLEAR SL Brkt .022 UR4/5 HK -7T 0A 00 (5)		
CarriereSLX3D			
Product Number	Product Description		Patent Number
777-Kit6-HK	Carriere SLX 3D .022 Kit U/L 6x6 HK		US 10 , 085 , 824 B2 D804037 S1
777-Kit6-HKS	Carriere SLX 3D .022 Kit U/L 6x6 HKS		
777-Kit-HK	Carriere SLX 3D .022 Kit U/L 5x5 HK		
777-Kit-HKS	Carriere SLX 3D .022 Kit U/L 5x5 HKS		
777-KitM-HK	Carriere SLX 3D .022 Kit U/L 5x5 High-Low Torque HK		
777-KitM-HKS	Carriere SLX 3D .022 Kit U/L 5x5 High-Low Torque HKS		
777-L 12-10	Carriere SLX 3D Self-Lig Brkt .022 L 12 -1T 0A 00 (10)		
777-L 12L-10	Carriere SLX 3D Self-Lig Brkt .022 L 12L -6T 0A 00 (10)		
777-LL3-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LL3 HK 0T 5A 00 (10)		
777-LL3L-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LL3 HK -6T 5A 00 (10)		
777-LL4-10	Carriere SLX 3D Self-Lig Brkt .022 LL4 -12T 2A 00 (10)		
777-LL4-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LL4 HK -12T 2A 00 (10)		
777-LL5-10	Carriere SLX 3D Self-Lig Brkt .022 LL5 -17T 2A 00 (10)		
777-LL5-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LL5 HK -17T 2A 00 (10)		
777-LR3-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LR3 HK 0T 5A 00 (10)		
777-LR3L-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LR3 HK -6T 5A 00 (10)		
777-LR4-10	Carriere SLX 3D Self-Lig Brkt .022 LR4 -12T 2A 00 (10)		
777-LR4-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LR4 HK -12T 2A 00 (10)		
777-LR5-10	Carriere SLX 3D Self-Lig Brkt .022 LR5 -17T 2A 00 (10)		
777-LR5-HK-10	Carriere SLX 3D Self-Lig Brkt .022 LR5 HK -17T 2A 00 (10)		
777-U45-10	Carriere SLX 3D Self-Lig Brkt .022 U4/5 -7T 0A 00 (10)		
777-UL1-10	Carriere SLX 3D Self-Lig Brkt .022 UL1 +12T 5A 00 (10)		
777-UL1H-10	Carriere SLX 3D Self-Lig Brkt .022 UL1 +17T 5A 00 (10)		
777-UL2-10	Carriere SLX 3D Self-Lig Brkt .022 UL2 +8T 8A 00 (10)		
777-UL2H-10	Carriere SLX 3D Self-Lig Brkt .022 UL2 +12T 8A 00 (10)		
777-UL3H-HK-10	Carriere SLX 3D Self-Lig Brkt .022 UL3 HK +7T 9A 00 (10)		
777-UL3-HK-10	Carriere SLX 3D Self-Lig Brkt .022 UL3 HK 0T 9A 00 (10)		
777-UL45-HK-10	Carriere SLX 3D Self-Lig Brkt .022 UL4/5 HK -7T 0A 00 (10)		
777-UR1	Carriere SLX 3D .022 UR1 +12T 5A 00		
777-UR1-10	Carriere SLX 3D Self-Lig Brkt .022 UR1 +12T 5A 00 (10)		

777-UR1H-10	Carriere SLX 3D Self-Lig Brkt .022 UR1 +17T 5A 00 (10)	
777-UR2-10	Carriere SLX 3D Self-Lig Brkt .022 UR2 +8T 8A 00 (10)	
777-UR2H-10	Carriere SLX 3D Self-Lig Brkt .022 UR2 +12T 8A 00 (10)	
777-UR3H-HK-10	Carriere SLX 3D Self-Lig Brkt .022 UR3 HK +7T 9A 00 (10)	
777-UR3-HK-10	Carriere SLX 3D Self-Lig Brkt .022 UR3 HK 0T 9A 00 (10)	
777-UR45-HK-10	Carriere SLX 3D Self-Lig Brkt .022 UR4/5 HK -7T 0A 00 (10)	
CarriereSLB		
Product Number	Product Description	Patent Number
703-207	Carriere SLB .018 UR1 +12T 4A 00	United States 7,621,743, Australia 2006202089, Canada 2547433, PCT 1 723 927, Japan 4903502
703-208	Carriere SLB .018 UL1 +12T 4A 00	
703-209	Carriere SLB .018 UR1 +17T 4A 00	
703-210	Carriere SLB .018 UL1 +17T 4A 00	
703-223	Carriere SLB .018 UR2 +10T 8A 00	
703-224	Carriere SLB .018 UL2 +10T 8A 00	
703-227	Carriere SLB .018 UR2 +10T 8A 00	
703-228	Carriere SLB .018 UL2 +10T 8A 00	
703-235	Carriere SLB .018 LR1/2 0T 0A 00	
703-236	Carriere SLB .018 LL1/2 0T 0A 00	
703-237	Carriere SLB .018 LR1/2 -6T 0A 00	
703-238	Carriere SLB .018 LL1/2 -6T 0A 00	
703-251	Carriere SLB .018 UR3 -2T 9A 00	
703-251HK	Carriere SLB .018 UR3 HK -2T 9A 00 (10)	
703-252	Carriere SLB .018 UL3 -2T 9A 00	
703-252HK	Carriere SLB .018 UL3 HK -2T 9A 00	
703-253	Carriere SLB .018 UR3 -7T 9A 00	
703-253HK	Carriere SLB .018 UR3 HK -7T 9A 00	
703-254	Carriere SLB .018 UL3 -7T 9A 00	
703-254HK	Carriere SLB .018 UL3 HK -7T 9A 00	
703-259	Carriere SLB .018 UR4/5 -7T 0A 00	
703-259HK	Carriere SLB .018 UR4/5 HK -7T 0A 00	
703-260	Carriere SLB .018 UL4/5 -7T 0A 00	
703-260HK	Carriere SLB .018 UL4/5 HK -7T 0A 00	
703-267	Carriere SLB .018 LR3 -11T 7A 00	
703-267HK	Carriere SLB .018 LR3 HK -11T 7A 00	
703-268	Carriere SLB .018 LL3 -11T 7A 00	
703-268HK	Carriere SLB .018 LL3 HK -11T 7A 00	
703-271	Carriere SLB .018 LR3 -6T 4A 00	
703-271HK	Carriere SLB .018 LR3 HK -6T 4A 00	
703-272	Carriere SLB .018 LL3 -6T 4A 00	
703-272HK	Carriere SLB .018 LL3 HK -6T 4A 00	
703-287	Carriere SLB .018 LR4 -12T 0A 00	
703-287HK	Carriere SLB .018 LR4 HK -12T 0A 00	
703-288	Carriere SLB .018 LL4 -12T 0A 00	
703-288HK	Carriere SLB .018 LL4 HK -12T 0A 00	
703-289	Carriere SLB .018 LR4/5 -17T 0A 00	
703-289HK	Carriere SLB .018 LR4/5 HK -17T 0A 00	
703-290	Carriere SLB .018 LL4/5 -17T 0A 00	
703-290HK	Carriere SLB .018 LL4/5 HK -17T 0A 00	
703-293	Carriere SLB .018 LR5 -22T 0A 00	
703-293HK	Carriere SLB .018 LR5 HK -22T 0A 00	
703-294	Carriere SLB .018 LL5 -22T 0A 00	
703-294HK	Carriere SLB .018 LL5 HK -22T 0A 00	
703-298	Carriere SLB .018 Kit U/L 5x5 Roth HK	
703-298MC	Carriere SLB .018 Kit U/L 5x5 MC HK	
703-299	Carriere SLB .018 Kit U/L 5x5 Roth HKS	
703-299MC	Carriere SLB .018 Kit U/L 5x5 MC HKS	
703-307	Carriere SLB .022 UR1 +12T 4A 00	
703-308	Carriere SLB .022 UL1 +12T 4A 00	
703-309	Carriere SLB .022 UR1 +17T 4A 00	
703-310	Carriere SLB .022 UL1 +17T 4A 00	
703-323	Carriere SLB .022 UR2 +10T 8A 00	
703-324	Carriere SLB .022 UL2 +10T 8A 00	
703-327	Carriere SLB .022 UR2 +10T 8A 00	
703-328	Carriere SLB .022 UL2 +10T 8A 00	
703-335	Carriere SLB .022 LR1/2 0T 0A 00	
703-336	Carriere SLB .022 LL1/2 0T 0A 00	
703-337	Carriere SLB .022 LR1/2 -6T 0A 00	
703-338	Carriere SLB .022 LL1/2 -6T 0A 00	
703-351	Carriere SLB .022 UR3 -2T 9A 00	
703-351HK	Carriere SLB .022 UR3 HK -2T 9A 00	
703-352	Carriere SLB .022 UL3 -2T 9A 00	
703-352HK	Carriere SLB .022 UL3 HK -2T 9A 00	
703-353	Carriere SLB .022 UR3 -7T 9A 00	
703-353HK	Carriere SLB .022 UR3 HK -7T 9A 00	
703-354	Carriere SLB .022 UL3 -7T 9A 00	
703-354HK	Carriere SLB .022 UL3 HK -7T 9A 00	

703-359	Carriere SLB .022 UR4/5 -7T 0A 00
703-359HK	Carriere SLB .022 UR4/5 HK -7T 0A 00
703-360	Carriere SLB .022 UL4/5 -7T 0A 00
703-360HK	Carriere SLB .022 UL4/5 HK -7T 0A 00
703-367	Carriere SLB .022 LR3 -11T 7A 00
703-367HK	Carriere SLB .022 LR3 HK -11T 7A 00
703-368	Carriere SLB .022 LL3 -11T 7A 00
703-368HK	Carriere SLB .022 LL3 HK -11T 7A 00
703-371	Carriere SLB .022 LR3 -6T 4A 00
703-371HK	Carriere SLB .022 LR3 HK -6T 4A 00
703-372	Carriere SLB .022 LL3 -6T 4A 00
703-372HK	Carriere SLB .022 LL3 HK -6T 4A 00
703-387	Carriere SLB .022 LR4 -12T 0A 00
703-387HK	Carriere SLB .022 LR4 HK -12T 0A 00
703-388	Carriere SLB .022 LL4 -12T 0A 00
703-388HK	Carriere SLB .022 LL4 HK -12T 0A 00
703-389	Carriere SLB .022 LR4/5 -17T 0A 00
703-389HK	Carriere SLB .022 LR4/5 HK -17T 0A 00
703-390	Carriere SLB .022 LL4/5 -17T 0A 00
703-390HK	Carriere SLB .022 LL4/5 HK -17T 0A 00
703-393	Carriere SLB .022 LR5 -22T 0A 00
703-393HK	Carriere SLB .022 LR5 HK -22T 0A 00
703-394	Carriere SLB .022 LL5 -22T 0A 00
703-394HK	Carriere SLB .022 LL5 HK -22T 0A 00
703-397	Carriere SLB .022 Kit U/L 5x5 Roth
703-398	Carriere SLB .022 Kit U/L 5x5 Roth HK
703-398MC	Carriere SLB .022 Kit U/L 5x5 MC HK
703-398MQ	Carriere SLB .022 Kit U/L 5x5 MC HK
703-398RQ	Carriere SLB .022 Kit U/L 5x5 Roth HK
703-399	Carriere SLB .022 Kit U/L 5x5 Roth HKS
703-399MC	Carriere SLB .022 Kit U/L 5x5 MC HKS
703-399MQ	Carriere SLB .022 Kit U/L 5x5 MC HKS
703-399RQ	Carriere SLB .022 Kit U/L 5x5 Roth HKS

Carriere SLX

Product Number	Product Description	Patent Number
713-207	Carriere SLX .018 UR1 +12T 5A 00	United States 7,621,743, Australia 2006202089, Canada 2547433, PCT 1 723 927, Japan 4903502
713-208	Carriere SLX .018 UL1 +12T 5A 00	
713-223	Carriere SLX .018 UR2 +8T 9A 00	
713-224	Carriere SLX .018 UL2 +8T 9A 00	
713-235	Carriere SLX .018 LL/R 1/2 -1T 0A 00	
713-251HK	Carriere SLX .018 UR3 HK -2T 9A 4MO	
713-252HK	Carriere SLX .018 UL3 HK -2T 9A 4MO	
713-259HK	Carriere SLX .018 UR 4/5 HK -7T 0A 2DO	
713-260	Carriere SLX .018 UL 4/5 -7T 0A 2DO	
713-260HK	Carriere SLX .018 UL 4/5 HK -7T 0A 2DO	
713-267HK	Carriere SLX .018 LR3 HK -11T 5A 2MO	
713-268HK	Carriere SLX .018 LL3 HK -11T 5A 2MO	
713-289HK	Carriere SLX .018 LR4 HK -17T 2A 4DO	
713-290	Carriere SLX .018 LL4 -17T 2A 4DO	
713-290HK	Carriere SLX .018 LL4 HK -17T 2A 4DO	
713-293HK	Carriere SLX .018 LR5 HK -22T 2A 4DO	
713-294	Carriere SLX .018 LL5 -22T 2A 4DO	
713-297	Carriere SLX .018 Kit U/L 5x5 Roth	
713-298	Carriere SLX .018 Kit U/L 5x5 Roth HK	
713-299	Carriere SLX .018 Kit U/L 5x5 Roth HKS	
713-305	Carriere SLX .022 UR1 +22T 5A 00	
713-306	Carriere SLX .022 UL1 +22T 5A 00	
713-307-10-OP	Carriere SLX .022 UR1 +12T 5A 00 (10)	
713-308-10-OP	Carriere SLX .022 UL1 +12T 5A 00 (10)	
713-309	Carriere SLX .022 UR1 +17T 4A 00	
713-310	Carriere SLX .022 UL1 +17T 4A 00	
713-319	Carriere SLX .022 UR2 +14T 9A 00	
713-320	Carriere SLX .022 UL2 +14T 9A 00	
713-323	Carriere SLX .022 UR2 +8T 9A 00	
713-323-10-OP	Carriere SLX .022 UR2 +8T 9A 00 (10)	
713-324	Carriere SLX .022 UL2 +8T 9A 00	
713-324-10-OP	Carriere SLX .022 UL2 +8T 9A 00 (10)	
713-327	Carriere SLX .022 UR2 +10T 8A 00	
713-328	Carriere SLX .022 UL2 +10T 8A 00	
713-333	Carriere SLX .022 LL/R 1/2 +3T 0A 00	
713-335-10-OP	Carriere SLX .022 LL/R 1/2 -1T 0A 00 (10)	
713-337	Carriere SLX .022 LL/R 1/2 -6T 0A 00	
713-349HK	Carriere SLX .022 UR3 HK +7T 8A 00	
713-350HK	Carriere SLX .022 UL3 HK +7T 8A 00	
713-353	Carriere SLX .022 UR3 -7T 9A 00	
713-353HK	Carriere SLX .022 UR3 HK -7T 9A 00	

713-354	Carriere SLX .022 UL3 -7T 9A 00
713-354HK	Carriere SLX .022 UL3 HK -7T 9A 00
713-355HK	Carriere SLX .022 UR3 HK 0T 6A 00
713-356HK	Carriere SLX .022 UL3 HK 0T 6A 00
713-357	Carriere SLX .022 UR 4/5 -7T 0A 00
713-357HK	Carriere SLX .022 UR 4/5 HK -7T 0A 00
713-357HK-10-OP	Carriere SLX .022 UR 4/5 HK -7T 0A 00 (10)
713-358	Carriere SLX .022 UL 4/5 -7T 0A 00
713-358HK	Carriere SLX .022 UL 4/5 HK -7T 0A 00
713-358HK-10-OP	Carriere SLX .022 UL 4/5 HK -7T 0A 00 (10)
713-363	Carriere SLX .022 LR3 +7T 4A 00
713-363HK	Carriere SLX .022 LR3 HK +7T 4A 00
713-364	Carriere SLX .022 LL3 +7T 4A 00
713-364HK	Carriere SLX .022 LL3 HK +7T 4A 00
713-367HK	Carriere SLX .022 LR3 HK -11T 5A 2MO
713-371	Carriere SLX .022 LR3 -6T 4A 00
713-371HK	Carriere SLX .022 LR3 HK -6T 4A 00
713-372	Carriere SLX .022 LL3 -6T 4A 00
713-372HK	Carriere SLX .022 LL3 HK -6T 4A 00
713-373HK	Carriere SLX .022 LR3 HK 0T 5A 00
713-373HK-10-OP	Carriere SLX .022 LR3 HK 0T 5A 00 (10)
713-374HK	Carriere SLX .022 LL3 HK 0T 5A 00
713-374HK-10-OP	Carriere SLX .022 LL3 HK 0T 5A 00 (10)
713-387	Carriere SLX .022 LR4 -12T 2A 00
713-387HK	Carriere SLX .022 LR4 HK -12T 2A 00
713-387HK-10-OP	Carriere SLX .022 LR4 HK -12T 2A 00 (10)
713-388	Carriere SLX .022 LL4 -12T 2A 00
713-388HK	Carriere SLX .022 LL4 HK -12T 2A 00
713-388HK-10-OP	Carriere SLX .022 LL4 HK -12T 2A 00 (10)
713-391	Carriere SLX .022 LR5 -17T 2A 00
713-391HK	Carriere SLX .022 LR5 HK -17T 2A 00
713-391HK-10-OP	Carriere SLX .022 LR5 HK -17T 2A 00 (10)
713-392	Carriere SLX .022 LL5 -17T 2A 00
713-392HK	Carriere SLX .022 LL5 HK -17T 2A 00
713-392HK-10-OP	Carriere SLX .022 LL5 HK -17T 2A 00 (10)
713-394HK	Carriere SLX .022 LL5 HK -22T 2A 4DO
713-397	Carriere SLX .022 Kit U/L 5x5 Roth
713-397HT	Carriere SLX .022 Kit U/L 5x5 HT
713-397MC	Carriere SLX .022 Kit U/L 5x5 MC
713-397ST	Carriere SLX .022 Kit U/L 5x5 ST
713-398	Carriere SLX .022 Kit U/L 5x5 Roth HK
713-398AH	Carriere SLX .022 Kit U/L 5x5 Harwell Rx HKS 3s,4s
713-398HT	Carriere SLX .022 Kit U/L 5x5 HT HK
713-398MC	Carriere SLX .022 Kit U/L 5x5 MC HK
713-398R	Carriere SLX .022 Kit U/L 5x5 Risinger HKS
713-398ST	Carriere SLX .022 Kit U/L 5x5 ST HK
713-399	Carriere SLX .022 Kit U/L 5x5 Roth HKS
713-399HT	Carriere SLX .022 Kit U/L 5x5 HT HKS
713-399MC	Carriere SLX .022 Kit U/L 5x5 MC HKS
713-399ST	Carriere SLX .022 Kit U/L 5x5 ST HKS

Motion 3D Colors Class II Silver

Product Number	Product Description	Patent Number
424-900CN	Carriere Motion 3D COLORS Class II Trial Kit-Silver	US 6,976,839, US 7,618,257,
424-901CN	Carriere Motion 3D COLOR Class II Intro Kit-Silver	US 7,238,022, ES 2 188 399,
424-902CN	Carriere Motion 3D COLORS Class II Standard Kit-Silver	ES 2 222 816, ES 2 204 321,
424-912CN	Carriere Motion 3D COLORS Class II 12 mm 1-Set SILVER	US 9,827,072, P10213090-4, PI
424-912LN	Carriere Motion 3D COLORS Class II 12 mm Left - SILVER	0318420-0, 2013241786, JP
424-912RN	Carriere Motion 3D COLORS Class II 12 MM Right - SILVER	6294865, EP 1433435, EP1649824
424-913CN	Carriere Motion 3D COLORS Class II 13 mm 1-Set SILVER	
424-913LN	Carriere Motion 3D COLORS Class II 13 mm Left - SILVER	
424-913RN	Carriere Motion 3D COLORS Class II 13 mm Right - SILVER	
424-914CN	Carriere Motion 3D COLORS Class II 14 mm 1-Set SILVER	
424-914LN	Carriere Motion 3D COLORS Class II 14 mm Left - SILVER	
424-914RN	Carriere Motion 3D COLORS Class II 14 mm Right - SILVER	
424-915CN	Carriere Motion 3D COLORS Class II 15 mm 1-Set SILVER	
424-915LN	Carriere Motion 3D COLORS Class II 15 mm Left - SILVER	
424-915RN	Carriere Motion 3D COLORS Class II 15 mm Right - SILVER	
424-916CN	Carriere Motion 3D COLORS Class II 16 mm 1-Set SILVER	
424-916LN	Carriere Motion 3D COLORS Class II 16 mm Left - SILVER	
424-916RN	Carriere Motion 3D COLORS Class II 16 mm Right - SILVER	
424-917CN	Carriere Motion 3D COLORS Class II 17 mm 1-Set SILVER	
424-917LN	Carriere Motion 3D COLORS Class II 17 mm Left - SILVER	
424-917RN	Carriere Motion 3D COLORS Class II 17 mm Right - SILVER	
424-918CN	Carriere Motion 3D COLORS Class II 18 mm 1-Set SILVER	
424-918LN	Carriere Motion 3D COLORS Class II 18 mm Left - SILVER	
424-918RN	Carriere Motion 3D COLORS Class II 18 mm Right - SILVER	

424-919CN	Carriere Motion 3D COLORS Class II 19 mm 1-Set SILVER
424-919LN	Carriere Motion 3D COLORS Class II 19 mm Left - SILVER
424-919RN	Carriere Motion 3D COLORS Class II 19 mm Right - SILVER
424-920CN	Carriere Motion 3D COLORS Class II 20 mm 1-Set SILVER
424-920LN	Carriere Motion 3D COLORS Class II 20 mm Left - SILVER
424-920RN	Carriere Motion 3D COLORS Class II 20 mm Right - SILVER
424-921CN	Carriere Motion 3D COLORS Class II 21 mm 1-Set SILVER
424-921LN	Carriere Motion 3D COLORS Class II 21 mm Left - SILVER
424-921RN	Carriere Motion 3D COLORS Class II 21 mm Right - SILVER
424-922CN	Carriere Motion 3D COLORS Class II 22 mm 1-Set SILVER
424-922LN	Carriere Motion 3D COLORS Class II 22 mm Left - SILVER
424-922RN	Carriere Motion 3D COLORS Class II 22 mm Right - SILVER
424-923CN	Carriere Motion 3D COLORS Class II 23 mm 1-Set SILVER
424-923LN	Carriere Motion 3D COLORS Class II 23 mm Left - SILVER
424-923RN	Carriere Motion 3D COLORS Class II 23 mm Right - SILVER
424-924CN	Carriere Motion 3D COLORS Class II 24 mm 1-Set SILVER
424-924LN	Carriere Motion 3D COLORS Class II 24 mm Left - SILVER
424-924RN	Carriere Motion 3D COLORS Class II 24 mm Right - SILVER
424-925CN	Carriere Motion 3D COLORS Class II 25 mm 1-Set SILVER
424-925LN	Carriere Motion 3D COLORS Class II 25 mm Left - SILVER
424-925RN	Carriere Motion 3D COLORS Class II 25 mm Right - SILVER
424-926CN	Carriere Motion 3D COLORS Class II 26 mm 1-Set SILVER
424-926LN	Carriere Motion 3D COLORS Class II 26 mm Left - SILVER
424-926RN	Carriere Motion 3D COLORS Class II 26 mm Right - SILVER
424-927CN	Carriere Motion 3D COLORS Class II 27 mm 1-Set SILVER
424-927LN	Carriere Motion 3D COLORS Class II 27 mm Left - SILVER
424-927RN	Carriere Motion 3D COLORS Class II 27 mm Right - SILVER
424-928CN	Carriere Motion 3D COLORS Class II 28 mm 1-Set SILVER
424-928LN	Carriere Motion 3D COLORS Class II 28 mm Left - SILVER
424-928RN	Carriere Motion 3D COLORS Class II 28 mm Right - SILVER
424-929CN	Carriere Motion 3D COLORS Class II 29 mm 1-Set SILVER
424-929LN	Carriere Motion 3D COLORS Class II 29 mm Left - SILVER
424-929RN	Carriere Motion 3D COLORS Class II 29 mm Right - SILVER
424-930CN	Carriere Motion 3D COLORS Class II 30 mm 1-Set SILVER
424-930LN	Carriere Motion 3D COLORS Class II 30 mm Left - SILVER
424-930RN	Carriere Motion 3D COLORS Class II 30 mm Right - SILVER
424-931CN	Carriere Motion 3D COLORS Class II 31 mm 1-Set SILVER
424-931LN	Carriere Motion 3D COLORS Class II 31 mm Left - SILVER
424-931RN	Carriere Motion 3D COLORS Class II 31 mm Right - SILVER
424-932CN	Carriere Motion 3D COLORS Class II 32 mm 1-Set SILVER
424-932LN	Carriere Motion 3D COLORS Class II 32 mm Left - SILVER
424-932RN	Carriere Motion 3D COLORS Class II 32 mm Right - SILVER
424-933CN	Carriere Motion 3D COLORS Class II 33 mm 1-Set SILVER
424-933LN	Carriere Motion 3D COLORS Class II 33 mm Left - SILVER
424-933RN	Carriere Motion 3D COLORS Class II 33 mm Right - SILVER
424-934CN	Carriere Motion 3D COLORS Class II 34 mm 1-Set SILVER
424-934LN	Carriere Motion 3D COLORS Class II 34 mm Left - SILVER
424-934RN	Carriere Motion 3D COLORS Class II 34 mm Right - SILVER

Motion 3D Colors Class II Blue

Product Number	Product Description	Patent Number
425-116C	Carriere Motion 3D COLORS Class II 16 mm 1-Set BLUE	US 6,976,839, US 7,618,257, US 7,238,022, ES 2 188 399, ES 2 222 816, ES 2 204 321, US 9,827,072, PI0213090-4, PI 0318420-0, 2013241786, JP 6294865, EP 1433435, EP1649824
425-116L	Carriere Motion 3D COLORS Class II 16 mm Left - BLUE	
425-116R	Carriere Motion 3D COLORS Class II 16 mm Right - BLUE	
425-118C	Carriere Motion 3D COLORS Class II 18 mm 1-Set BLUE	
425-118L	Carriere Motion 3D COLORS Class II 18 mm Left - BLUE	
425-118R	Carriere Motion 3D COLORS Class II 18 mm Right - BLUE	
425-120C	Carriere Motion 3D COLORS Class II 20 mm 1-Set BLUE	
425-120L	Carriere Motion 3D COLORS Class II 20 mm Left - BLUE	
425-120R	Carriere Motion 3D COLORS Class II 20 mm Right - BLUE	
425-123C	Carriere Motion 3D COLORS Class II 23 mm 1-Set BLUE	
425-123L	Carriere Motion 3D COLORS Class II 23 mm Left - BLUE	
425-123R	Carriere Motion 3D COLORS Class II 23 mm Right - BLUE	
425-125C	Carriere Motion 3D COLORS Class II 25 mm 1-Set BLUE	
425-125L	Carriere Motion 3D COLORS Class II 25 mm Left - BLUE	
425-125R	Carriere Motion 3D COLORS Class II 25 mm Right - BLUE	
425-127C	Carriere Motion 3D COLORS Class II 27 mm 1-Set BLUE	
425-127L	Carriere Motion 3D COLORS Class II 27 mm Left - BLUE	
425-127R	Carriere Motion 3D COLORS Class II 27 mm Right - BLUE	

Motion 3D Colors Class II Green

Product Number	Product Description	Patent Number
425-216C	Carriere Motion 3D COLORS Class II 16 mm 1-Set GREEN	US 6,976,839, US 7,618,257, US 7,238,022, ES 2 188 399, ES 2 222 816, ES 2 204 321, US 9,827,072, PI0213090-4, PI 0318420-0, 2013241786, JP 6294865, EP 1433435, EP1649824
425-216L	Carriere Motion 3D COLORS Class II 16 mm Left - GREEN	
425-216R	Carriere Motion 3D COLORS Class II 16 mm Right - GREEN	
425-218C	Carriere Motion 3D COLORS Class II 18 mm 1-Set GREEN	
425-218L	Carriere Motion 3D COLORS Class II 18 mm Left - GREEN	
425-218R	Carriere Motion 3D COLORS Class II 18 mm Right - GREEN	

425-220C	Carriere Motion 3D COLORS Class II 20 mm 1-Set GREEN	
425-220L	Carriere Motion 3D COLORS Class II 20 mm Left - GREEN	
425-220R	Carriere Motion 3D COLORS Class II 20 mm Right - GREEN	
425-223C	Carriere Motion 3D COLORS Class II 23 mm 1-Set GREEN	
425-223L	Carriere Motion 3D COLORS Class II 23 mm Left - GREEN	
425-223R	Carriere Motion 3D COLORS Class II 23 mm Right - GREEN	
425-225C	Carriere Motion 3D COLORS Class II 25 mm 1-Set GREEN	
425-225L	Carriere Motion 3D COLORS Class II 25 mm Left - GREEN	
425-225R	Carriere Motion 3D COLORS Class II 25 mm Right - GREEN	
425-227C	Carriere Motion 3D COLORS Class II 27 mm 1-Set GREEN	
425-227L	Carriere Motion 3D COLORS Class II 27 mm Left - GREEN	
425-227R	Carriere Motion 3D COLORS Class II 27 mm Right - GREEN	
Motion 3D Colors Class II Purple		
Product Number	Product Description	Patent Number
425-316C	Carriere Motion 3D COLORS Class II 16 mm 1-Set PURPLE	US 6,976,839, US 7,618,257, US 7,238,022, ES 2 188 399, ES 2 222 816, ES 2 204 321, US 9,827,072, PI0213090-4, PI 0318420-0, 2013241786, JP 6294865, EP 1433435, EP1649824
425-316L	Carriere Motion 3D COLORS Class II 16 mm Left - PURPLE	
425-316R	Carriere Motion 3D COLORS Class II 16 mm Right - PURPLE	
425-318C	Carriere Motion 3D COLORS Class II 18 mm 1-Set PURPLE	
425-318L	Carriere Motion 3D COLORS Class II 18 mm Left - PURPLE	
425-318R	Carriere Motion 3D COLORS Class II 18 mm Right - PURPLE	
425-320C	Carriere Motion 3D COLORS Class II 20 mm 1-Set PURPLE	
425-320L	Carriere Motion 3D COLORS Class II 20 mm Left - PURPLE	
425-320R	Carriere Motion 3D COLORS Class II 20 mm Right - PURPLE	
425-323C	Carriere Motion 3D COLORS Class II 23 mm 1-Set PURPLE	
425-323L	Carriere Motion 3D COLORS Class II 23 mm Left - PURPLE	
425-323R	Carriere Motion 3D COLORS Class II 23 mm Right - PURPLE	
425-325C	Carriere Motion 3D COLORS Class II 25 mm 1-Set PURPLE	
425-325L	Carriere Motion 3D COLORS Class II 25 mm Left - PURPLE	
425-325R	Carriere Motion 3D COLORS Class II 25 mm Right - PURPLE	
425-327C	Carriere Motion 3D COLORS Class II 27 mm 1-Set PURPLE	
425-327L	Carriere Motion 3D COLORS Class II 27 mm Left - PURPLE	
425-327R	Carriere Motion 3D COLORS Class II 27 mm Right - PURPLE	
Motion 3D Colors Class II Gold		
Product Number	Product Description	Patent Number
425-416C	Carriere Motion 3D COLORS Class II 16 mm 1-Set GOLD	US 6,976,839, US 7,618,257, US 7,238,022, ES 2 188 399, ES 2 222 816, ES 2 204 321, US 9,827,072, PI0213090-4, PI 0318420-0, 2013241786, JP 6294865, EP 1433435, EP1649824
425-416L	Carriere Motion 3D COLORS Class II 16 mm Left - GOLD	
425-416R	Carriere Motion 3D COLORS Class II 16 mm Right - GOLD	
425-418C	Carriere Motion 3D COLORS Class II 18 mm 1-Set GOLD	
425-418L	Carriere Motion 3D COLORS Class II 18 mm Left - GOLD	
425-418R	Carriere Motion 3D COLORS Class II 18 mm Right - GOLD	
425-420C	Carriere Motion 3D COLORS Class II 20 mm 1-Set GOLD	
425-420L	Carriere Motion 3D COLORS Class II 20 mm Left - GOLD	
425-420R	Carriere Motion 3D COLORS Class II 20 mm Right - GOLD	
425-423C	Carriere Motion 3D COLORS Class II 23 mm 1-Set GOLD	
425-423L	Carriere Motion 3D COLORS Class II 23 mm Left - GOLD	
425-423R	Carriere Motion 3D COLORS Class II 23 mm Right - GOLD	
425-425C	Carriere Motion 3D COLORS Class II 25 mm 1-Set GOLD	
425-425L	Carriere Motion 3D COLORS Class II 25 mm Left - GOLD	
425-425R	Carriere Motion 3D COLORS Class II 25 mm Right - GOLD	
425-427C	Carriere Motion 3D COLORS Class II 27 mm 1-Set GOLD	
425-427L	Carriere Motion 3D COLORS Class II 27 mm Left - GOLD	
425-427R	Carriere Motion 3D COLORS Class II 27 mm Right - GOLD	
Motion 3D Colors Class II Multi		
Product Number	Product Description	Patent Number
425-516C	Carriere Motion 3D COLORS Class II 16 mm 1-Set MULTI	US 6,976,839, US 7,618,257, US 7,238,022, ES 2 188 399, ES 2 222 816, ES 2 204 321, US 9,827,072, PI0213090-4, PI 0318420-0, 2013241786, JP 6294865, EP 1433435, EP1649824
425-516L	Carriere Motion 3D COLORS Class II 16 mm Left - MULTI	
425-516R	Carriere Motion 3D COLORS Class II 16 mm Right - MULTI	
425-518C	Carriere Motion 3D COLORS Class II 18 mm 1-Set MULTI	
425-518L	Carriere Motion 3D COLORS Class II 18 mm Left - MULTI	
425-518R	Carriere Motion 3D COLORS Class II 18 mm Right - MULTI	
425-520C	Carriere Motion 3D COLORS Class II 20 mm 1-Set MULTI	
425-520L	Carriere Motion 3D COLORS Class II 20 mm Left - MULTI	
425-520R	Carriere Motion 3D COLORS Class II 20 mm Right - MULTI	
425-523C	Carriere Motion 3D COLORS Class II 23 mm 1-Set MULTI	
425-523L	Carriere Motion 3D COLORS Class II 23 mm Left - MULTI	
425-523R	Carriere Motion 3D COLORS Class II 23 mm Right - MULTI	
425-525C	Carriere Motion 3D COLORS Class II 25 mm 1-Set MULTI	
425-525L	Carriere Motion 3D COLORS Class II 25 mm Left - MULTI	
425-525R	Carriere Motion 3D COLORS Class II 25 mm Right - MULTI	
425-527C	Carriere Motion 3D COLORS Class II 27 mm 1-Set MULTI	
425-527L	Carriere Motion 3D COLORS Class II 27 mm Left - MULTI	
425-527R	Carriere Motion 3D COLORS Class II 27 mm Right - MULTI	
Motion 3D CLEAR Class II		
Product Number	Product Description	Patent Number
424-800C	Carriere Motion 3D CLEAR Class II Trial Kit (3 sets)	US 6,976,839, US 7,618,257,

424-801C	Carriere Motion 3D CLEAR Class II Intro Kit (6 sets)	US 7,238,022, ES 2 188 399, ES 2 222 816, ES 2 204 321, US 9,827,072, PI0213090-4, PI 0318420-0, 2013241786, JP 6294865, EP 1433435, EP1649824, US 9,687,318, EP2775954
424-802C	Carriere Motion 3D CLEAR Class II Standard Kit(20 Sets)	
424-816C	Carriere Motion 3D CLEAR Class II 16mm 1-Set	
424-816LC	Carriere Motion 3D CLEAR Class II 16 mm Left	
424-816RC	Carriere Motion 3D CLEAR Class II 16 mm Right	
424-818C	Carriere Motion 3D CLEAR Class II 18 mm 1-Set	
424-818LC	Carriere Motion 3D CLEAR Class II 18 mm Left	
424-818RC	Carriere Motion 3D CLEAR Class II 18 mm Right	
424-820C	Carriere Motion 3D CLEAR Class II 20 mm 1-Set	
424-820LC	Carriere Motion 3D CLEAR Class II 20 mm Left	
424-820RC	Carriere Motion 3D CLEAR Class II 20 mm Right	
424-823C	Carriere Motion 3D CLEAR Class II 23 mm 1-Set	
424-823LC	Carriere Motion 3D CLEAR Class II 23 mm Left	
424-823RC	Carriere Motion 3D CLEAR Class II 23 mm Right	
424-825C	Carriere Motion 3D CLEAR Class II 25 mm 1-Set	
424-825LC	Carriere Motion 3D CLEAR Class II 25 mm Left	
424-825RC	Carriere Motion 3D CLEAR Class II 25 mm Right	
424-827C	Carriere Motion 3D CLEAR Class II 27 mm 1-Set	
424-827LC	Carriere Motion 3D CLEAR Class II 27 mm Left	
424-827RC	Carriere Motion 3D CLEAR Class II 27 mm Right	

Motion 3D Class III

Product Number	Product Description	Patent Number
424-407C	Carriere Motion 3D Class III Trial Kit (3 sets)	US 7,985,070, ES 2 200 721, EP 1681033, US 9,687,318, EP2775954
424-408C	Carriere Motion 3D Class III Intro Kit (6 sets)	
424-416	Carriere Motion 3D Class III 16 mm	
424-416C	Carriere Motion 3D Class III 16 mm 1 Set	
424-418	Carriere Motion 3D Class III 18 mm	
424-418C	Carriere Motion 3D Class III 18 mm 1 Set	
424-420	Carriere Motion 3D Class III 20 mm	
424-420C	Carriere Motion 3D Class III 20 mm 1 Set	
424-423	Carriere Motion 3D Class III 23 mm	
424-423C	Carriere Motion 3D Class III 23 mm 1 Set	
424-425	Carriere Motion 3D Class III 25 mm	
424-425C	Carriere Motion 3D Class III 25 mm 1 Set	
424-427	Carriere Motion 3D Class III 27 mm	
424-427C	Carriere Motion 3D Class III 27 mm 1 Set	
424-429	Carriere Motion 3D Class III 29 mm	
424-429C	Carriere Motion 3D Class III 29 mm 1 Set	
424-431	Carriere Motion 3D Class III 31 mm	
424-431C	Carriere Motion 3D Class III 31 mm 1 Set	

Aria

Product Number	Product Description	Patent Number
716-197MCQ	Aria .022 Kit U/L 5x5 MC(0T)	US 8,215,953 B2
716-198MCQ	Aria .022 Kit U/L 5x5 MC(0T) HK	
716-199MCQ	Aria .022 Kit U/L 5x5 MC(0T) HKS	
716-297Q	Aria .018 Kit U/L 5x5 Roth	
716-298Q	Aria .018 Kit U/L 5x5 Roth HK	
716-299Q	Aria .018 Kit U/L 5x5 Roth HKS	
716-303	Aria .022 UR1 +12T 5A 00	
716-304	Aria .022 UL1 +12T 5A 00	
716-321	Aria .022 UR2 +8T 9A 00	
716-322	Aria .022 UL2 +8T 9A 00	
716-333	Aria .022 LL/R 1/2 -1T 0A 00	
716-351	Aria .022 UR3 -2T 13A 4MO	
716-351HK	Aria .022 UR3 HK -2T 13A 4MO	
716-352	Aria .022 UL3 -2T 13A 4MO	
716-352HK	Aria .022 UL3 HK -2T 13A 4MO	
716-355	Aria .022 UR3 -7T 8A 00	
716-356	Aria .022 UL3 -7T 8A 00	
716-357	Aria .022 UR 4/5 -7T 0A 00	
716-357HK	Aria .022 UR 4/5 HK -7T 0A 00	
716-358	Aria .022 UL 4/5 -7T 0A 00	
716-358HK	Aria .022 UL 4/5 HK -7T 0A 00	
716-359HK	Aria .022 UR 4/5 HK -7T 0A 2DO	
716-360HK	Aria .022 UL 4/5 HK -7T 0A 2DO	
716-369	Aria .022 LR3 -11T 7A 2MO	
716-369HK	Aria .022 LR3 HK -11T 7A 2MO	
716-370	Aria .022 LL3 -11T 7A 2MO	
716-370HK	Aria .022 LL3 HK -11T 7A 2MO	
716-371	Aria .022 LR3 -6T 3A 00	
716-372	Aria .022 LL3 -6T 3A 00	
716-387	Aria .022 LR4 -12T 2A 00	
716-387HK	Aria .022 LR4 HK -12T 2A 00	
716-388	Aria .022 LL4 -12T 2A 00	
716-388HK	Aria .022 LL4 HK -12T 2A 00	
716-389HK	Aria .022 LR4 HK -17T 0A 4DO	

716-391	Aria .022 LR5 -17T 2A 0O		
716-391HK	Aria .022 LR5 HK -17T 2A 0O		
716-392HK	Aria .022 LL5 HK -17T 2A 0O		
716-394	Aria .022 LL5 -22T 0A 4DO		
716-394HK	Aria .022 LL5 HK -22T 0A 4DO		
716-397MCQ	Aria .022 Kit U/L 5x5 MC		
716-397Q	Aria .022 Kit U/L 5x5 Roth		
716-398MCQ	Aria .022 Kit U/L 5x5 MC HK		
716-398Q	Aria .022 Kit U/L 5x5 Roth HK		
716-399-DSO	Aria .022 ROTH U/L 5x5 PATIENT CASE Kit		
716-399MC-DSO	Aria .022 MBT U/L 5x5 PATIENT CASE Kit		
716-399MCQ	Aria .022 Kit U/L 5x5 MC HKS		
716-399Q	Aria .022 Kit U/L 5x5 Roth HKS		
Maestro			
Product Number	Product Description	Patent Number	
901-607	018 Maestro BT U6R -10T/0A +10DOff CONV. DB	US 8,215,953 B2	
901-608	018 Maestro BT U6L -10T/0A +10DOff CONV. DB		
901-611	018 Maestro BT U7R -10T/0A +10DOff NON CONVERT DB		
901-612	018 Maestro BT U7L -10T/0A +10DOff NON CONVERT DB		
901-645	018 Maestro BT L6R -22T/0A 0Off CONV. DB		
901-646	018 Maestro BT L6L -22T/0A 0Off CONV. DB		
901-651	018 Maestro BT L7R -15T/0A 0Off NON CONVERT DB		
901-652	018 Maestro BT L7L -15T/0A 0Off NON CONVERT DB		
901-707	022 Maestro BT U6R -10T/0A +10DOff CONV. DB		
901-708	022 Maestro BT U6L -10T/0A +10DOff CONV. DB		
901-711	022 Maestro BT U7R -10T/0A +10DOff NON CONVERT DB		
901-712	022 Maestro BT U7L -10T/0A +10DOff NON CONVERT DB		
901-745	022 Maestro BT L6R -22T/0A 0Off CONV. DB		
901-746	022 Maestro BT L6L -22T/0A 0Off CONV. DB		
901-751	022 Maestro BT L7R -15T/0A 0Off NON CONVERT DB		
901-752	022 Maestro BT L7L -15T/0A 0Off NON CONVERT DB		
Twin Force Anchor Wire			
Product Number	Product Description		Patent Number
424-210Ti	Twin Force Bite Corrector Anchor Wire (Standard,32-48Mm)		US 6,162,051
424-211Ti	Twin Force Bite Corrector Anchor Wire (Small,27-36Mm)		
Twin Force Double Lock			
Product Number	Product Description	Patent Number	
424-215Ti	Twin Force Bite Corrector Double Lock (Starndar,27-36Mm)	US 6,358,046 B1	
424-216Ti	Twin Force Bite Corrector Double Lock (Small,23-32Mm)		
Delta Force			
Product Number	Product Description	Patent Number	
702-901	Delta Force .022 UR1 +22T 5A 0O	US 6,394,798 B1	
702-901-10	Delta Force .022 UR1 +22T 5A 0O (10)		
702-902	Delta Force .022 UL1 +22T 5A 0O		
702-902-10	Delta Force .022 UL1 +22T 5A 0O (10)		
702-905	Delta Force .022 UR2 +14T 10A 0O		
702-905-10	Delta Force .022 UR2 +14T 10A 0O (10)		
702-906	Delta Force .022 UL2 +14T 10A 0O		
702-906-10	Delta Force .022 UL2 +14T 10A 0O (10)		
702-909	Delta Force .022 UR3 +5T 11A 0O		
702-909-10	Delta Force .022 UR3 +5T 11A 0O (10)		
702-909PH	Delta Force .022 UR3 PHK +5T 11A 0O		
702-909PH-10	Delta Force .022 UR3 PHK +5T 11A 0O (10)		
702-910	Delta Force .022 UL3 +5T 11A 0O		
702-910-10	Delta Force .022 UL3 +5T 11A 0O (10)		
702-910PH	Delta Force .022 UL3 PHK +5T 11A 0O		
702-910PH-10	Delta Force .022 UL3 PHK +5T 11A 0O (10)		
702-915	Delta Force .022 UR/L 4/5 -5T 0A 0O		
702-915-10	Delta Force .022 UR/L 4/5 -5T 0A 0O (10)		
702-921	Delta Force .022 LR1/2 -5T 0A 0O		
702-921-10	Delta Force .022 LR1/2 -5T 0A 0O (10)		
702-922	Delta Force .022 LL1/2 -5T 0A 0O		
702-922-10	Delta Force .022 LL1/2 -5T 0A 0O (10)		
702-925	Delta Force .022 LR3 -5T 5A 0O		
702-925-10	Delta Force .022 LR3 -5T 5A 0O (10)		
702-925PH	Delta Force .022 LR3 PHK -5T 5A 0O		
702-925PH-10	Delta Force .022 LR3 PHK -5T 5A 0O (10)		
702-926	Delta Force .022 LL3 -5T 5A 0O		
702-926-10	Delta Force .022 LL3 -5T 5A 0O (10)		
702-926PH	Delta Force .022 LL3 PHK -5T 5A 0O		
702-926PH-10	Delta Force .022 LL3 PHK -5T 5A 0O (10)		
702-929	Delta Force .022 LR/L 4/5 -12T 0A 0O		
702-929-10	Delta Force .022 LR/L 4/5 -12T 0A 0O (10)		
702-949Phq	Delta Force .022 Kit U/L 5X5 Phk		
702-949Q	Delta Force .022 Kit U/L 5X5		

Andrews2

Product Number	Product Description	Patent Number
712-800	Andrews ² .022 Std UL1 +7T 4A 0CR	US 8,834,156 B2
712-801	Andrews ² .022 Std UR1 +7T 4A 0CR	
712-802	Andrews ² .022 Std UL2 +4T 8A 0CR	
712-803	Andrews ² .022 Std UR2 +4T 8A 0CR	
712-804	Andrews ² .022 Std UL3 -7T 8A 0CR	
712-804HK	Andrews ² .022 Std UL3 HK -7T 8A 0CR	
712-804T1	Andrews ² .022 T1 UL3 -7T 9A 1MCR	
712-804T2	Andrews ² .022 T2 UL3 -7T 10A 2MCR	
712-804T3	Andrews ² .022 T3 UL3 -7T 11A 3MCR	
712-805	Andrews ² .022 Std UR3 -7T 8A 0CR	
712-805HK	Andrews ² .022 Std UR3 HK -7T 8A 0CR	
712-805T1	Andrews ² .022 T1 UR3 -7T 9A 1MCR	
712-805T2	Andrews ² .022 T2 UR3 -7T 10A 2MCR	
712-805T3	Andrews ² .022 T3 UR3 -7T 11A 3MCR	
712-806	Andrews ² .022 Std UL4 -7T 2A 0CR	
712-806HK	Andrews ² .022 Std UL4 HK -7T 2A 0CR	
712-806T2	Andrews ² .022 T2 UL4 -7T 4A 2MCR	
712-807	Andrews ² .022 Std UR4 -7T 2A 0CR	
712-807HK	Andrews ² .022 Std UR4 HK -7T 2A 0CR	
712-807T2	Andrews ² .022 T2 UR4 -7T 4A 2MCR	
712-808	Andrews ² .022 Std UL5 -7T 2A 0CR	
712-808HK	Andrews ² .022 Std UL5 HK -7T 2A 0CR	
712-808T1	Andrews ² .022 T1 UL5 -7T 1A 1DCR	
712-808T2	Andrews ² .022 T2 UL5 -7T 0A 2DCR	
712-808T3	Andrews ² .022 T3 UL5 -7T -1A 3DCR	
712-809	Andrews ² .022 Std UR5 -7T 2A 0CR	
712-809HK	Andrews ² .022 Std UR5 HK -7T 2A 0CR	
712-809T1	Andrews ² .022 T1 UR5 -7T 1A 1DCR	
712-809T2	Andrews ² .022 T2 UR5 -7T 0A 2DCR	
712-809T3	Andrews ² .022 T3 UR5 -7T -1A 3DCR	
712-810	Andrews ² .022 Std LL 1/2 -6T 1.5A 0CR	
712-811	Andrews ² .022 Std LR 1/2 -6T 1.5A 0CR	
712-812	Andrews ² .022 Std LL3 -11T 3A 0CR	
712-812HK	Andrews ² .022 Std LL3 HK -11T 3A 0CR	
712-812T1	Andrews ² .022 T1 LL3 -11T 4A 1MCR	
712-812T2	Andrews ² .022 T2 LL3 -11T 5A 2MCR	
712-812T3	Andrews ² .022 T3 LL3 -11T 6A 3MCR	
712-813	Andrews ² .022 Std LR3 -11T 3A 0CR	
712-813HK	Andrews ² .022 Std LR3 HK -11T 3A 0CR	
712-813T1	Andrews ² .022 T1 LR3 -11T 4A 1MCR	
712-813T2	Andrews ² .022 T2 LR3 -11T 5A 2MCR	
712-813T3	Andrews ² .022 T3 LR3 -11T 6A 3MCR	
712-814	Andrews ² .022 Std LL4 -17T 2A 0CR	
712-814HK	Andrews ² .022 Std LL4 HK -17T 2A 0CR	
712-814T2	Andrews ² .022 T2 LL4 -17T 4A 2MCR	
712-815	Andrews ² .022 Std LR4 -17T 2A 0CR	
712-815HK	Andrews ² .022 Std LR4 HK -17T 2A 0CR	
712-815T2	Andrews ² .022 T2 LR4 -17T 4A 2MCR	
712-816	Andrews ² .022 Std LL5 -22T 2A 0CR	
712-816HK	Andrews ² .022 Std LL5 HK -22T 2A 0CR	
712-816T1	Andrews ² .022 T1 LL5 -22T 1A 1DCR	
712-816T2	Andrews ² .022 T2 LL5 -22T 0A 2DCR	
712-816T3	Andrews ² .022 T3 LL5 -22T -1A 3DCR	
712-817	Andrews ² .022 Std LR5 -22T 2A 0CR	
712-817HK	Andrews ² .022 Std LR5 HK -22T 2A 0CR	
712-817T1	Andrews ² .022 T1 LR5 -22T 1A 1DCR	
712-817T2	Andrews ² .022 T2 LR5 -22T 0A 2DCR	
712-817T3	Andrews ² .022 T3 LR5 -22T -1A 3DCR	
712-850	022 Andrews ² ™ STD CONV UP LT 1ST MOLAR -10T/+5A/10 OFFSET	
712-850061E	Andrews ² ™ .022 UL6 SING CONV/H -10T/+5A/10 Off EPIC ASM/CL E	
712-850063E	Andrews ² ™ .022 UL6 SING CONV/H -10T/+5A/10 Off EPIC ASM/LUG	
712-85006E	Andrews ² ™ .022 UL6 SING CONV/H -10T/+5A/10 Off EPIC ASM/ETCH	
712-850T1	022 Andrews ² ™ T1 CONV UP LT 1ST MOLAR -13T/+4A/10OFF/1D CR	
712-850T106E	Andrews ² ™ .022 T1 UL6 SING CON -13T/+4A/10 Off/1 DCR EPIC AS	
712-850T2	022 Andrews ² ™ T2 CONV UP LT 1ST MOLAR -14T/+3A/10OFF/2D CR	
712-850T206E	Andrews ² ™ .022 T2 UL6 SING CON -14T/+3A/10 Off/2 DCR EPIC AS	
712-850T3	022 Andrews ² ™ T3 CONV UP LT 1ST MOLAR -15T/+2A/10OFF/3D CR	
712-850T306E	Andrews ² ™ .022 T3 UL6 SING CON -15T/+2A/10 Off/3 DCR EPIC AS	
712-850T4	022 Andrews ² ™ T4 CONV UP LT 1ST MOLAR -10T/0A	
712-850T406E	Andrews ² ™ .022 T4 UL6 SING CON /HK -10T EPIC ASSEMBLY/ETCH	
712-851	022 Andrews ² ™ STD CONV UP RT 1ST MOLAR -10T/+5A/10 OFFSET	
712-851061E	Andrews ² ™ .022 UR6 SING CONV/H -10T/+5A/10 Off EPIC ASM/CL E	
712-851063E	Andrews ² ™ .022 UR6 SING CONV/H -10T/+5A/10 Off EPIC ASM/LUG	
712-85106E	Andrews ² ™ .022 UR6 SING CONV/H -10T/+5A/10 Off EPIC ASSEMBLY	

712-851T1	022 Andrews ^{2TM} T1 CONV UP RT 1ST MOLAR -13T/+4A/10OFF/1D CR
712-851T106E	Andrews ^{2TM} .022 T1 UR6 SING CON -13T/+4A/10 Off/1 DCR EPIC AS
712-851T2	022 Andrews ^{2TM} T2 CONV UP RT 1ST MOLAR -14T/+3A/10OFF/2D CR
712-851T206E	Andrews ^{2TM} .022 T2 UR6 SING CON -14T/+3A/10 Off/2 DCR EPIC AS
712-851T3	022 Andrews ^{2TM} T3 CONV UP RT 1ST MOLAR -15T/+2A/10OFF/3D CR
712-851T306E	Andrews ^{2TM} .022 T3 UR6 SING CON -15T/+2A/10 Off/3 DCR EPIC AS
712-851T4	022 Andrews ^{2TM} T4 CONV UP RT 1ST MOLAR -10T/0A
712-852	022 Andrews ^{2TM} STD UP LT 2ND MOLAR -10T/+5A/10 OFFSET
712-852063E	Andrews ² ASM .022 UL7 NC HK STD -10T/+5A/10OFF EPC(E)-SL
712-852073E	Andrews ^{2TM} .022 UL7 SING -10T/+ /10 Off EPIC ASM/LUG ETCH
712-85207E	Andrews ^{2TM} .022 UL7 SING -10T/+ /10 Off EPIC ASSEMBLY/ETCH
712-852T1	022 Andrews ^{2TM} T1 UP LT 2ND MOLAR -13T/+4A/10 OFF/1 D CR
712-852T107E	Andrews ^{2TM} .022 T1 UL7 SING -13 /+4A/10 Off/1 DCR EPIC ASSEMBL
712-852T2	022 Andrews ^{2TM} T2 UP LT 2ND MOLAR -14T/+3A/10 OFF/2 D CR
712-852T207E	Andrews ^{2TM} .022 T2 UL7 SING -14 /+3A/10 Off/2 DCR EPIC ASSEMBL
712-852T3	022 Andrews ^{2TM} T3 UP LT 2ND MOLAR -15T/+2A/10 OFF/3 D CR
712-852T307E	Andrews ^{2TM} .022 T3 UL7 SING -15 /+2A/10 Off/3 DCR EPIC ASSEMBL
712-852T4	022 Andrews ^{2TM} T4 UP LEFT 2ND MOLAR -10T/0A
712-852T407E	Andrews ^{2TM} .022 T4 UL7 SING -10 EPIC ASSEMBLY/ETCH
712-853	022 Andrews ^{2TM} STD UP RIGHT 2ND MOLAR -10T/+5A/10 OFFSET
712-853063E	Andrews ² ASM .022 UR7 NC HK STD -10T/+5A/10OFF EPC(E)-SL
712-85307E	Andrews ^{2TM} .022 UR7 SING -10T/+ A/10 Off EPIC ASSEMBLY/ETCH
712-853T1	022 Andrews ^{2TM} T1 UP RIGHT 2ND MOLAR -13T/+4A/10 OFF/1 D CR
712-853T107E	Andrews ^{2TM} .022 T1 UR7 SING -13 /+4A/10 Off/1 DCR EPICASSEMBLY
712-853T2	022 Andrews ^{2TM} T2 UP RIGHT 2ND MOLAR -14T/+3A/10 OFF/2 D CR
712-853T207E	Andrews ^{2TM} .022 T2 UR7 SING -14 /+3A/10 Off/2 DCR EPIC ASSEMBL
712-853T3	022 Andrews ^{2TM} T3 UP RIGHT 2ND MOLAR -15T/+2A/10 OFF/3 D CR
712-853T4	022 Andrews ^{2TM} T4 UP RIGHT 2ND MOLAR -10T/0A
712-853T407E	Andrews ^{2TM} .022 T4 UR7 SING -10 EPIC ASSEMBLY/ETCH
712-854	022 Andrews ^{2TM} STD CONV LOWER LEFT 1ST MOLAR -30T/+2A
712-854061E	Andrews ^{2TM} .022 LL6 SING CONV/H -30T/+2A EPIC ASM/CL ETCH
712-854063E	Andrews ^{2TM} .022 LL6 SING CONV/H -30T/+2A EPIC ASM/LUG ETCH
712-85406E	Andrews ^{2TM} .022 LL6 SING CONV/H -30T/+2A EPIC ASSEMBLY/ETCH
712-854T1	022 Andrews ^{2TM} T1 CONV LO LT 1ST MOLAR -30T/+1A/1 DISTAL CR
712-854T106E	Andrews ^{2TM} .022 T1 LL6 SING CON /HK -30T/+1A/1 DCR EPIC ASM/ET
712-854T2	022 Andrews ^{2TM} T2 CONV LO LT 1ST MOLAR -30T/0A/2 DISTAL CR
712-854T206E	Andrews ^{2TM} .022 T2 LL6 SING CON /HK -30T/2 DCR EPIC ASSEMBLY/E
712-854T3	022 Andrews ^{2TM} T3 CONV LO LT 1ST MOLAR -30T/-1A/3 DISTAL CR
712-854T306E	Andrews ^{2TM} .022 T3 LL6 SING CON /HK -30T/-1A/3 DCR EPIC ASM/ET
712-855	022 Andrews ^{2TM} STD CONV LOWER RIGHT 1ST MOLAR -30T/+2A
712-855061E	Andrews ^{2TM} .022 LR6 SING CONV/H -30T/+2A EPIC ASM/CL ETCH
712-855063E	Andrews ^{2TM} .022 LR6 SING CONV/H -30T/+2A EPIC ASM/LUG ETCH
712-85506E	Andrews ^{2TM} .022 LR6 SING CONV/H -30T/+2A EPIC ASSEMBLY/ETCH
712-855T1	022 Andrews ^{2TM} T1 CONV LO RT 1ST MOLAR -30T/+1A/1 DISTAL CR
712-855T106E	Andrews ^{2TM} .022 T1 LR6 SING CON /HK -30T/+1A/1 DCR EPIC ASM/ET
712-855T2	022 Andrews ^{2TM} T2 CONV LO RT 1ST MOLAR -30T/0A/2 DISTAL CR
712-855T206E	Andrews ^{2TM} .022 T2 LR6 SING CON /HK -30T/2 DCR EPIC ASSEMBLY/E
712-855T3	022 Andrews ^{2TM} T3 CONV LO RT 1ST MOLAR -30T/-1A/3 DISTAL CR
712-855T306E	Andrews ^{2TM} .022 T3 LR6 SING CON /HK -30T/-1A/3 DCR EPIC ASM/ET
712-856	022 Andrews ^{2TM} STD LO LEFT 2ND MOLAR -35T/+2A
712-856073E	Andrews ^{2TM} .022 LL7 SING -35T/+ A EPIC ASM/LUG ETCH
712-85607E	Andrews ^{2TM} .022 LL7 SING -35T/+ A EPIC ASSEMBLY/ETCH
712-856T1	022 Andrews ^{2TM} T1 LO LEFT 2ND MOLAR -35T/+1A/1 DISTAL CR
712-856T107E	Andrews ^{2TM} .022 T1 LL7 SING -35 /+1A/1 DCR EPIC ASSEMBLY/ETCH
712-856T2	022 Andrews ^{2TM} T2 LO LEFT 2ND MOLAR -35T/0A/2 DISTAL CR
712-856T207E	Andrews ^{2TM} .022 T2 LL7 SING -35 /2 DCR EPIC ASSEMBLY/ETCH
712-856T3	022 Andrews ^{2TM} T3 LO LEFT 2ND MOLAR -35T/-1A/3 DISTAL CR
712-856T307E	Andrews ^{2TM} .022 T3 LL7 SING -35 /-1A/3 DCR EPIC ASSEMBLY/ETCH
712-857	022 Andrews ^{2TM} STD LO RIGHT 2ND MOLAR -35T/+2A
712-857073E	Andrews ^{2TM} .022 LR7 SING -35T/+ A EPIC ASM/LUG ETCH
712-85707E	Andrews ^{2TM} .022 LR7 SING -35T/+ A EPIC ASSEMBLY/ETCH
712-857T1	022 Andrews ^{2TM} T1 LO RIGHT 2ND MOLAR -35T/+1A/1 DISTAL CR
712-857T107E	Andrews ^{2TM} .022 T1 LR7 SING -35 /+1A/1 DCR EPIC ASSEMBLY/ETCH
712-857T2	022 Andrews ^{2TM} T2 LO RIGHT 2ND MOLAR -35T/0A/2 DISTAL CR
712-857T207E	Andrews ^{2TM} .022 T2 LR7 SING -35 /2 DCR EPIC ASSEMBLY/ETCH
712-857T3	022 Andrews ^{2TM} T3 LO RIGHT 2ND MOLAR -35T/-1A/3 DISTAL CR
712-857T307E	Andrews ^{2TM} .022 T3 LR7 SING -35 ASSEMBLY/ETCH
712-902Q	Andrews ² .022 Kit 5x5 Rx 2 Spaced 5-8mm (HKS 3s,5s)
712-905HKQ	Andrews ² .022 Kit 5X5 Rx 5 Std (HKS 3s)
712-905Q	Andrews ² .022 Kit 5x5 Rx 5 Std (HKS 3s,4s,5s)
712-90T2Q	Andrews ² .022 Kit 5x5 (T2s on 3-5)
712-913Q	Andrews ² .022 Kit 7X7 Rx 3 Spaced 1-4mm (HKS 3s, 5s)
712-915HKQ	Andrews ² .022 Kit 7X7 Rx 5 Std (HKS 3s)
712-915Q	Andrews ² .022 Kit 7X7 Rx 5 Std (HKS 3s,4's,5's)
712-91T2Q	Andrews ² .022 Kit 7X7 (T2s on 3-7)
712-922Q	Andrews ² .022 Kit 7X7 Rx 1 Spaced 9-14mm (HKS 3s, 5s)

Nitanium Palatal Expander			
Product Number	Product Description	Patent Number	
101-760	Nitanium Palatal Expander 2 Kit	5,816,800	
101-760L	Nitanium Palatal Expander 2 Kit		
101-761	Nitanium Palatal Expander 2 -26MM		
101-762	Nitanium Palatal Expander 2 -28MM		
101-763	Nitanium Palatal Expander 2 -30MM		
101-764	Nitanium Palatal Expander 2 -32MM		
101-765	Nitanium Palatal Expander 2 -34MM		
101-766	Nitanium Palatal Expander 2 -36MM		
101-767	Nitanium Palatal Expander 2 -38MM		
101-768	Nitanium Palatal Expander 2 -40MM		
101-769	Nitanium Palatal Expander 2 -42MM		
101-770	Nitanium Palatal Expander 2 -44MM		
Nitanium Molar Rotator			
Product Number	Product Description	Patent Number	
101-780	Nitanium Molar Rotator 2 Kit	5,816,800	
101-780L	Nitanium Molar Rotator 2 Kit		
101-781	Nitanium Molar Rotator 2 -26MM		
101-782	Nitanium Molar Rotator 2- 28MM		
101-783	Nitanium Molar Rotator 2- 30MM		
101-784	Nitanium Molar Rotator 2- 32MM		
101-785	Nitanium Molar Rotator 2- 34MM		
101-786	Nitanium Molar Rotator 2- 36MM		
101-787	Nitanium Molar Rotator 2- 38MM		
101-788	Nitanium Molar Rotator 2- 40MM		
101-789	Nitanium Molar Rotator 2- 42MM		
101-790	Nitanium Molar Rotator 2- 44MM		
Transforce			
Product Number	Product Description	Patent Number	
424-500	Transforce 2 Transverse Kit (Upper & Lower)	US20040009450A1	
424-526	Transforce 2 Transverse 26MM		
424-528	Transforce 2 Transverse 28MM		
424-530	Transforce 2 Transverse 30MM		
424-532	Transforce 2 Transverse 32MM		
424-700	Transforce 2 Sagittal Kit (Upp Er & Lower)		
424-728	Transforce 2 Sagittal 28MM		
424-730	Transforce 2 Sagittal 30MM		
424-732	Transforce 2 Sagittal 32MM		
424-734	Transforce 2 Sagittal 34MM		
424-736	Transforce 2 Sagittal 36MM		
424-738	Transforce 2 Sagittal 38MM		
424-740	Transforce 2 Sagittal 40MM		
Elite Opti-MIM Mini-Twin			
Product Number	Product Description		Patent Number
702-205	Elite Opti-MIM Mini-Twin .018 UR1 LP +12T 5A 00		US 8,834,156 B2
702-206	Elite Opti-MIM Mini-Twin .018 UL1 LP +12T 5A 00		
702-207	Elite Opti-MIM Mini-Twin .018 UR1 +12T 5A 00		
702-208	Elite Opti-MIM Mini-Twin .018 UL1 +12T 5A 00		
702-209	Elite Opti-MIM Mini-Twin .018 UR1 +17T 4A 00		
702-210	Elite Opti-MIM Mini-Twin .018 UL1 +17T 4A 00		
702-221	Elite Opti-MIM Mini-Twin .018 UR2 LP +8T 9A 00		
702-222	Elite Opti-MIM Mini-Twin .018 UL2 LP +8T 9A 00		
702-223	Elite Opti-MIM Mini-Twin .018 UR2 +8T 9A 00		
702-224	Elite Opti-MIM Mini-Twin .018 UL2 +8T 9A 00		
702-225	Elite Opti-MIM Mini-Twin .018 UR2 +11T 9A 00		
702-226	Elite Opti-MIM Mini-Twin .018 UL2 +11T 9A 00		
702-227	Elite Opti-MIM Mini-Twin .018 UR2 +10T 8A 00		
702-228	Elite Opti-MIM Mini-Twin .018 UL2 +10T 8A 00		
702-233	Elite Opti-MIM Mini-Twin .018 LR1/2 0T 0A 00		
702-234	Elite Opti-MIM Mini-Twin .018 LL1/2 0T 0A 00		
702-235	Elite Opti-MIM Mini-Twin .018 LR1/2 0T 0A 00		
702-236	Elite Opti-MIM Mini-Twin .018 LL1/2 0T 0A 00		
702-237	Elite Opti-MIM Mini-Twin .018 LR1/2 -6T 0A 00		
702-238	Elite Opti-MIM Mini-Twin .018 LL1/2 -6T 0A 00		
702-249HK	Elite Opti-MIM Mini-Twin .018 UR3 HK -7T 11A 00		
702-250HK	Elite Opti-MIM Mini-Twin .018 UL3 HK -7T 11A 00		
702-251	Elite Opti-MIM Mini-Twin .018 UR3 -2T 11A 00		
702-251HK	Elite Opti-MIM Mini-Twin .018 UR3 HK -2T 11A 00		
702-252	Elite Opti-MIM Mini-Twin .018 UL3 -2T 11A 00		
702-252HK	Elite Opti-MIM Mini-Twin .018 UL3 HK -2T 11A 00		
702-253	Elite Opti-MIM Mini-Twin .018 UR3 -7T 10A 00		
702-254HK	Elite Opti-MIM Mini-Twin .018 UL3 HK -7T 10A 00		
702-255HK	Elite Opti-MIM Mini-Twin .018 UR3 HK -7T 8A 00		
702-256HK	Elite Opti-MIM Mini-Twin .018 UL3 HK -7T 8A 00		

702-259	Elite Opti-MIM Mini-Twin .018 UR4/5 -7T 0A 0O
702-259HK	Elite Opti-MIM Mini-Twin .018 UR4/5 HK -7T 0A 0O
702-260	Elite Opti-MIM Mini-Twin .018 UL4/5 -7T 0A 0O
702-260HK	Elite Opti-MIM Mini-Twin .018 UL4/5 HK -7T 0A 0O
702-267	Elite Opti-MIM Mini-Twin .018 LR3 -11T 5A 0O
702-267HK	Elite Opti-MIM Mini-Twin .018 LR3 HK -11T 5A 0O
702-268	Elite Opti-MIM Mini-Twin .018 LL3 -11T 5A 0O
702-268HK	Elite Opti-MIM Mini-Twin .018 LL3 HK -11T 5A 0O
702-269	Elite Opti-MIM Mini-Twin .018 LR3 LP -11T 5A 0O
702-269HK	Elite Opti-MIM Mini-Twin .018 LR3 LP HK -11T 5A 0O
702-270	Elite Opti-MIM Mini-Twin .018 LL3 LP -11T 5A 0O
702-270HK	Elite Opti-MIM Mini-Twin .018 LL3 LP HK -11T 5A 0O
702-271	Elite Opti-MIM Mini-Twin .018 LR3 -6T 3A 0O
702-271HK	Elite Opti-MIM Mini-Twin .018 LR3 HK -6T 3A 0O
702-272	Elite Opti-MIM Mini-Twin .018 LL3 -6T 3A 0O
702-272HK	Elite Opti-MIM Mini-Twin .018 LL3 HK -6T 3A 0O
702-273HK	Elite Opti-MIM Mini-Twin .018 LR3 HK -6T 6A 0O
702-274HK	Elite Opti-MIM Mini-Twin .018 LL3 HK -6T 6A 0O
702-287	Elite Opti-MIM Mini-Twin .018 LR4 -12T 0A 0O
702-287HK	Elite Opti-MIM Mini-Twin .018 LR4 HK -12T 0A 0O
702-287HKSP	Elite Opti-MIM Mini-Twin .018 LR4 Slim HK -12T 0A 0O
702-288	Elite Opti-MIM Mini-Twin .018 LL4 -12T 0A 0O
702-288HK	Elite Opti-MIM Mini-Twin .018 LL4 HK -12T 0A 0O
702-288HKSP	Elite Opti-MIM Mini-Twin .018 LL4 Slim HK -12T 0A 0O
702-289	Elite Opti-MIM Mini-Twin .018 LR4/5 -17T 0A 0O
702-289HK	Elite Opti-MIM Mini-Twin .018 LR4/5 HK -17T 0A 0O
702-289HKSP	Elite Opti-MIM Mini-Twin .018 LR4/5 Slim HK -17T 0A 0O
702-289SP	Elite Opti-MIM Mini-Twin .018 LR4/5 Slim -17T 0A 0O
702-290	Elite Opti-MIM Mini-Twin .018 LL4/5 -17T 0A 0O
702-290HK	Elite Opti-MIM Mini-Twin .018 LL4/5 HK -17T 0A 0O
702-290HKSP	Elite Opti-MIM Mini-Twin .018 LL4/5 Slim HK -17T 0A 0O
702-290SP	Elite Opti-MIM Mini-Twin .018 LL4/5 Slim -17T 0A 0O
702-293	Elite Opti-MIM Mini-Twin .018 LR5 -22T 0A 0O
702-293HK	Elite Opti-MIM Mini-Twin .018 LR5 HK -22T 0A 0O
702-293HKSP	Elite Opti-MIM Mini-Twin .018 LR5 Slim HK -22T 0A 0O
702-293SP	Elite Opti-MIM Mini-Twin .018 LR5 Slim -22T 0A 0O
702-294	Elite Opti-MIM Mini-Twin .018 LL5 -22T 0A 0O
702-294HK	Elite Opti-MIM Mini-Twin .018 LL5 HK -22T 0A 0O
702-294HKSP	Elite Opti-MIM Mini-Twin .018 LL5 Slim HK -22T 0A 0O
702-294SP	Elite Opti-MIM Mini-Twin .018 LL5 Slim -22T 0A 0O
702-298LPQ	Elite Opti-MIM Mini-Twin .018 Kit U/L 5x5 LP Roth HK
702-298Q	Elite Opti-MIM Mini-Twin .018 Kit U/L 5x5 Roth HK
702-299LPQ	Elite Opti-MIM Mini-Twin .018 Kit U/L 5x5 LP Roth HKS
702-299MCQ	Elite Opti-MIM Mini-Twin .018 Kit U/L 5x5 MC HKS
702-299Q	Elite Opti-MIM Mini-Twin .018 Kit U/L 5x5 Roth HKS
702-305	Elite Opti-MIM Mini-Twin .022 UR1 LP +12T 5A 0O
702-306	Elite Opti-MIM Mini-Twin .022 UL1 LP +12T 5A 0O
702-307	Elite Opti-MIM Mini-Twin .022 UR1 +12T 5A 0O
702-308	Elite Opti-MIM Mini-Twin .022 UL1 +12T 5A 0O
702-309	Elite Opti-MIM Mini-Twin .022 UR1 +17T 4A 0O
702-310	Elite Opti-MIM Mini-Twin .022 UL1 +17T 4A 0O
702-321	Elite Opti-MIM Mini-Twin .022 UR2 LP +8T 9A 0O
702-322	Elite Opti-MIM Mini-Twin .022 UL2 LP +8T 9A 0O
702-323	Elite Opti-MIM Mini-Twin .022 UR2 +8T 9A 0O
702-324	Elite Opti-MIM Mini-Twin .022 UL2 +8T 9A 0O
702-325	Elite Opti-MIM Mini-Twin .022 UR2 +11T 9A 0O
702-326	Elite Opti-MIM Mini-Twin .022 UL2 +11T 9A 0O
702-327	Elite Opti-MIM Mini-Twin .022 UR2 +10T 8A 0O
702-328	Elite Opti-MIM Mini-Twin .022 UL2 +10T 8A 0O
702-333	Elite Opti-MIM Mini-Twin .022 LR1/2 0T 0A 0O
702-334	Elite Opti-MIM Mini-Twin .022 LL1/2 0T 0A 0O
702-335	Elite Opti-MIM Mini-Twin .022 LR1/2 0T 0A 0O
702-336	Elite Opti-MIM Mini-Twin .022 LL1/2 0T 0A 0O
702-337	Elite Opti-MIM Mini-Twin .022 LR1/2 -6T 0A 0O
702-338	Elite Opti-MIM Mini-Twin .022 LL1/2 -6T 0A 0O
702-349HK	Elite Opti-MIM Mini-Twin .022 UR3 HK -7T 11A 0O
702-350HK	Elite Opti-MIM Mini-Twin .022 UL3 HK -7T 11A 0O
702-351	Elite Opti-MIM Mini-Twin .022 UR3 -2T 11A 0O
702-351HK	Elite Opti-MIM Mini-Twin .022 UR3 HK -2T 11A 0O
702-352	Elite Opti-MIM Mini-Twin .022 UL3 -2T 11A 0O
702-352HK	Elite Opti-MIM Mini-Twin .022 UL3 HK -2T 11A 0O
702-353	Elite Opti-MIM Mini-Twin .022 UR3 -7T 10A 0O
702-353HK	Elite Opti-MIM Mini-Twin .022 UR3 HK -7T 10A 0O
702-354	Elite Opti-MIM Mini-Twin .022 UL3 -7T 10A 0O
702-354HK	Elite Opti-MIM Mini-Twin .022 UL3 HK -7T 10A 0O
702-355HK	Elite Opti-MIM Mini-Twin .022 UR3 HK -7T 8A 0O

702-356HK	Elite Opti-MIM Mini-Twin .022 UL3 HK -7T 8A 00
702-359	Elite Opti-MIM Mini-Twin .022 UR4/5 -7T 0A 00
702-359HK	Elite Opti-MIM Mini-Twin .022 UR4/5 HK -7T 0A 00
702-360	Elite Opti-MIM Mini-Twin .022 UL4/5 -7T 0A 00
702-360HK	Elite Opti-MIM Mini-Twin .022 UL4/5 HK -7T 0A 00
702-367	Elite Opti-MIM Mini-Twin .022 LR3 -11T 5A 00
702-367HK	Elite Opti-MIM Mini-Twin .022 LR3 HK -11T 5A 00
702-368	Elite Opti-MIM Mini-Twin .022 LL3 -11T 5A 00
702-368HK	Elite Opti-MIM Mini-Twin .022 LL3 HK -11T 5A 00
702-369	Elite Opti-MIM Mini-Twin .022 LR3 LP -11T 5A 00
702-369HK	Elite Opti-MIM Mini-Twin .022 LR3 LP HK -11T 5A 00
702-370	Elite Opti-MIM Mini-Twin .022 LL3 LP -11T 5A 00
702-370HK	Elite Opti-MIM Mini-Twin .022 LL3 LP HK -11T 5A 00
702-371	Elite Opti-MIM Mini-Twin .022 LR3 -6T 3A 00
702-371HK	Elite Opti-MIM Mini-Twin .022 LR3 HK -6T 3A 00
702-372	Elite Opti-MIM Mini-Twin .022 LL3 -6T 3A 00
702-372HK	Elite Opti-MIM Mini-Twin .022 LL3 HK -6T 3A 00
702-373HK	Elite Opti-MIM Mini-Twin .022 LR3 HK -6T 6A 00
702-374HK	Elite Opti-MIM Mini-Twin .022 LL3 HK -6T 6A 00
702-387	Elite Opti-MIM Mini-Twin .022 LR4 -12T 0A 00
702-387HK	Elite Opti-MIM Mini-Twin .022 LR4 HK -12T 0A 00
702-387HKSP	Elite Opti-MIM Mini-Twin .022 LR4 Slim HK -12T 0A 00
702-387SP	Elite Opti-MIM Mini-Twin .022 LR4 Slim -12T 0A 00
702-388	Elite Opti-MIM Mini-Twin .022 LL4 -12T 0A 00
702-388HK	Elite Opti-MIM Mini-Twin .022 LL4 HK -12T 0A 00
702-388HKSP	Elite Opti-MIM Mini-Twin .022 LL4 Slim HK -12T 0A 00
702-388SP	Elite Opti-MIM Mini-Twin .022 LL4 Slim -12T 0A 00
702-389	Elite Opti-MIM Mini-Twin .022 LR4/5 -17T 0A 00
702-389HK	Elite Opti-MIM Mini-Twin .022 LR4/5 HK -17T 0A 00
702-389HKSP	Elite Opti-MIM Mini-Twin .022 LR4/5 Slim HK -17T 0A 00
702-389SP	Elite Opti-MIM Mini-Twin .022 LR4/5 Slim -17T 0A 00
702-390	Elite Opti-MIM Mini-Twin .022 LL4/5 -17T 0A 00
702-390HK	Elite Opti-MIM Mini-Twin .022 LL4/5 HK -17T 0A 00
702-390HKSP	Elite Opti-MIM Mini-Twin .022 LL4/5 Slim HK -17T 0A 00
702-390SP	Elite Opti-MIM Mini-Twin .022 LL4/5 Slim -17T 0A 00
702-393	Elite Opti-MIM Mini-Twin .022 LR5 -22T 0A 00
702-393HK	Elite Opti-MIM Mini-Twin .022 LR5 HK -22T 0A 00
702-393HKSP	Elite Opti-MIM Mini-Twin .022 LR5 Slim HK -22T 0A 00
702-393SP	Elite Opti-MIM Mini-Twin .022 LR5 Slim -22T 0A 00
702-394	Elite Opti-MIM Mini-Twin .022 LL5 -22T 0A 00
702-394HK	Elite Opti-MIM Mini-Twin .022 LL5 HK -22T 0A 00
702-394HKSP	Elite Opti-MIM Mini-Twin .022 LL5 Slim HK -22T 0A 00
702-394SP	Elite Opti-MIM Mini-Twin .022 LL5 Slim -22T 0A 00
702-397Q	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 Roth
702-398JG	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 Gerber HK
702-398LPQ	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 LP Roth HK
702-398MCQ	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 MC HK
702-398Q	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 Roth HK
702-399LPQ	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 LP Roth HKS
702-399MCQ	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 MC HKS
702-399Q	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 Roth HKS
702-399RNQ	Elite Opti-MIM Mini-Twin .022 Kit U/L 5x5 Nanda HKS

DiMIM Mini-Twin

Product Number	Product Description	Patent Number
702-801	DiMIM Mini-Twin .018 UR1 +12T 5A 00	US 6,053,729 A; US 6,227,849 B1
702-802	DiMIM Mini-Twin .018 UL1 +12T 5A 00	
702-803	DiMIM Mini-Twin .018 UR1 +17T 4A 00	
702-804	DiMIM Mini-Twin .018 UL1 +17T 4A 00	
702-807	DiMIM Mini-Twin .018 UR2 +8T 9A 00	
702-808	DiMIM Mini-Twin .018 UL2 +8T 9A 00	
702-809	DiMIM Mini-Twin .018 UR2 +10T 8A 00	
702-810	DiMIM Mini-Twin .018 UL2 +10T 8A 00	
702-813	DiMIM Mini-Twin .018 LR1/2 0T 0A 00	
702-814	DiMIM Mini-Twin .018 LL1/2 0T 0A 00	
702-815	DiMIM Mini-Twin .018 LR1/2 -6T 0A 00	
702-816	DiMIM Mini-Twin .018 LL1/2 -6T 0A 00	
702-819	DiMIM Mini-Twin .018 UR3 -2T 11A 00	
702-819HK	DiMIM Mini-Twin .018 UR3 HK -2T 11A 00	
702-820	DiMIM Mini-Twin .018 UL3 -2T 11A 00	
702-820HK	DiMIM Mini-Twin .018 UL3 HK -2T 11A 00	
702-821	DiMIM Mini-Twin .018 LR3 -11T 5A 00	
702-821HK	DiMIM Mini-Twin .018 LR3 HK -11T 5A 00	
702-822	DiMIM Mini-Twin .018 LL3 -11T 5A 00	
702-822HK	DiMIM Mini-Twin .018 LL3 HK -11T 5A 00	
702-823	DiMIM Mini-Twin .018 LR3 -6T 3A 00	
702-823HK	DiMIM Mini-Twin .018 LR3 HK -6T 3A 00	

702-824	DiMIM Mini-Twin .018 LL3 -6T 3A 00
702-824HK	DiMIM Mini-Twin .018 LL3 HK -6T 3A 00
702-833	DiMIM Mini-Twin .018 UR4/5 -7T 0A 00
702-833HK	DiMIM Mini-Twin .018 UR4/5 HK -7T 0A 00
702-834	DiMIM Mini-Twin .018 UL4/5 -7T 0A 00
702-834HK	DiMIM Mini-Twin .018 UL4/5 HK -7T 0A 00
702-837	DiMIM Mini-Twin .018 LR4 -12T 0A 00
702-837HK	DiMIM Mini-Twin .018 LR4 HK -12T 0A 00
702-838	DiMIM Mini-Twin .018 LL4 -12T 0A 00
702-838HK	DiMIM Mini-Twin .018 LL4 HK -12T 0A 00
702-839	DiMIM Mini-Twin .018 LR4/5 -17T 0A 00
702-839HK	DiMIM Mini-Twin .018 LR4/5 HK -17T 0A 00
702-840	DiMIM Mini-Twin .018 LL4/5 -17T 0A 00
702-840HK	DiMIM Mini-Twin .018 LL4/5 HK -17T 0A 00
702-841	DiMIM Mini-Twin .018 LR5 -22T 0A 00
702-841-100	DiMIM Mini-Twin .018 LR5 -22T 0A 00 (100)
702-841HK	DiMIM Mini-Twin .018 LR5 HK -22T 0A 00
702-842	DiMIM Mini-Twin .018 LL5 -22T 0A 00
702-842HK	DiMIM Mini-Twin .018 LL5 HK -22T 0A 00
702-843	DiMIM Mini-Twin .018 UR3 -7T 8A 00
702-843HK	DiMIM Mini-Twin .018 UR3 HK -7T 8A 00
702-844	DiMIM Mini-Twin .018 UL3 -7T 8A 00
702-844HK	DiMIM Mini-Twin .018 UL3 HK -7T 8A 00
702-848Q	DiMIM Mini-Twin .018 Kit U/L 5x5 Roth HK
702-849MCQ	DiMIM Mini-Twin .018 Kit U/L 5x5 MC HKS
702-849Q	DiMIM Mini-Twin .018 Kit U/L 5x5 Roth HKS
702-851	DiMIM Mini-Twin .022 UR1 +12T 5A 00
702-852	DiMIM Mini-Twin .022 UL1 +12T 5A 00
702-853	DiMIM Mini-Twin .022 UR1 +17T 4A 00
702-854	DiMIM Mini-Twin .022 UL1 +17T 4A 00
702-857	DiMIM Mini-Twin .022 UR2 +8T 9A 00
702-857HK	DiMIM Mini-Twin .022 UR2 HK +8T 9A 00
702-858	DiMIM Mini-Twin .022 UL2 +8T 9A 00
702-858HK	DiMIM Mini-Twin .022 UL2 HK +8T 9A 00
702-859	DiMIM Mini-Twin .022 UR2 +10T 8A 00
702-860	DiMIM Mini-Twin .022 UL2 +10T 8A 00
702-863	DiMIM Mini-Twin .022 LR1/2 0T 0A 00
702-864	DiMIM Mini-Twin .022 LL1/2 0T 0A 00
702-865	DiMIM Mini-Twin .022 LR1/2 -6T 0A 00
702-866	DiMIM Mini-Twin .022 LL1/2 -6T 0A 00
702-869	DiMIM Mini-Twin .022 UR3 -2T 11A 00
702-869HK	DiMIM Mini-Twin .022 UR3 HK -2T 11A 00
702-870	DiMIM Mini-Twin .022 UL3 -2T 11A 00
702-870HK	DiMIM Mini-Twin .022 UL3 HK -2T 11A 00
702-871	DiMIM Mini-Twin .022 LR3 -11T 5A 00
702-871HK	DiMIM Mini-Twin .022 LR3 HK -11T 5A 00
702-872	DiMIM Mini-Twin .022 LL3 -11T 5A 00
702-872HK	DiMIM Mini-Twin .022 LL3 HK -11T 5A 00
702-873	DiMIM Mini-Twin .022 LR3 -6T 3A 00
702-873HK	DiMIM Mini-Twin .022 LR3 HK -6T 3A 00
702-874	DiMIM Mini-Twin .022 LL3 -6T 3A 00
702-874HK	DiMIM Mini-Twin .022 LL3 HK -6T 3A 00
702-883	DiMIM Mini-Twin .022 UR4/5 -7T 0A 00
702-883HK	DiMIM Mini-Twin .022 UR4/5 HK -7T 0A 00
702-884	DiMIM Mini-Twin .022 UL4/5 -7T 0A 00
702-884HK	DiMIM Mini-Twin .022 UL4/5 HK -7T 0A 00
702-887	DiMIM Mini-Twin .022 LR4 -12T 0A 00
702-887HK	DiMIM Mini-Twin .022 LR4 HK -12T 0A 00
702-888	DiMIM Mini-Twin .022 LL4 -12T 0A 00
702-888HK	DiMIM Mini-Twin .022 LL4 HK -12T 0A 00
702-889	DiMIM Mini-Twin .022 LR4/5 -17T 0A 00
702-889HK	DiMIM Mini-Twin .022 LR4/5 HK -17T 0A 00
702-890	DiMIM Mini-Twin .022 LL4/5 -17T 0A 00
702-890HK	DiMIM Mini-Twin .022 LL4/5 HK -17T 0A 00
702-891	DiMIM Mini-Twin .022 LR5 -22T 0A 00
702-891HK	DiMIM Mini-Twin .022 LR5 HK -22T 0A 00
702-892	DiMIM Mini-Twin .022 LL5 -22T 0A 00
702-892HK	DiMIM Mini-Twin .022 LL5 HK -22T 0A 00
702-893	DiMIM Mini-Twin .022 UR3 -7T 8A 00
702-893HK	DiMIM Mini-Twin .022 UR3 HK -7T 8A 00
702-894	DiMIM Mini-Twin .022 UL3 -7T 8A 00
702-894HK	DiMIM Mini-Twin .022 UL3 HK -7T 8A 00
702-897Q	DiMIM Mini-Twin .022 Kit U/L 5x5 Roth
702-898MCQ	DiMIM Mini-Twin .022 Kit U/L 5x5 MC HK
702-898Q	DiMIM Mini-Twin .022 Kit U/L 5x5 Roth HK
702-898SBI	DiMIM Mini-Twin .022 Kit U/L 5x5 Roth HK

702-899MCQ	DiMIM Mini-Twin .022 Kit U/L 5x5 MC HKS
702-899Q	DiMIM Mini-Twin .022 Kit U/L 5x5 Roth HKS
702-899RN	DiMIM Mini-Twin .022 Kit U/L 5x5 Nanda HKS
702-899SBI	DiMIM Mini-Twin .022 Kit U/L 5x5 Roth HKS