

Product Key – Mechanik (product key – machine head)

1001 – M6 180

1002 – M6 135

1003 – M6 Pin

1004 – M6 Mini

1005 – M6 90

1056 – M6 Fender-Style

1014 – Deluxe Kluson-Style

1058 – 70's Fender-Style

1033 – Hauser

1034 – Lyra

1051 – GrandTune Single Guitar

1052 – GrandTune Single Ukulele

1061 – GrandTune Classic Hauser with guide bushings

1062 – GrandTune Classic Lyra with guide bushings

1063 – GrandTune Mandolin A-Style non-reverse

1064 – GrandTune Mandolin F-Style reverse

1068 – GrandTune Classic Hauser without guide bushings

1069 – GrandTune Mandolin F-Style non-reverse

1025 – BM Schaller-Style

1026 – BM Fender-Style

1027 – BM Light

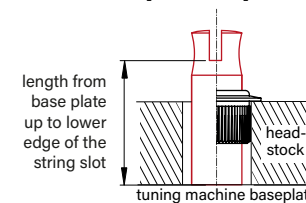
1028 – BM Music Man-Style

1029 – BM Rickenbacker-Style

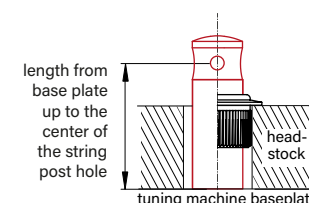
1030 – M4 180

1054 – M4 90

splitted post



solid post



Stellachse (post)		Product Key – Mechanik (product key – machine head)	Länge von Gehäuseboden bis Mitte Bohrloch/ Unterkante Schlitz für Saitenaufnahme <i>length from base plate up to the center of the string post hole/ lower edge of the string slot</i>	Länge Top length to the top	Ø Stellachse diameter post	Ø Sockel diameter socket	Ø Bohrung diameter hole	max. Saitenstärke max. string-gauge (inch)	max. Dicke Kopfplatte max. thickness headstock
Nr. No.	Name name								
.11	string roller white GT	1051, 1061, 1062	16,40	30,30	10,0	-	2,0	0.072	-
.12	string roller black GT	1051, 1061, 1062	16,40	30,30	10,0	-	2,0	0.072	-
.13	string roller white nylon 14,65	1033, 1034	14,65	30,80	10,0	-	2,1	0.082	-
.20	post for slotted headstock 14,65	1001, 1002, 1004, 1005, 1051, 1061, 1062, 1063, 1068	14,65	26,30	6,0	10,0	2,0	0.078	-
.21	post for slotted headstock 12,0	1063	12,00	23,65	6,0	10,0	2,0	0.078	-
.30	post for solid headstock GT 21,7 (standard)	1051	21,70	27,55	6,0	-	2,0	0.078	16,1
.31	post for solid headstock GT 19,7 (Mandolin)	1051, 1063, 1064, 1069	19,70	25,55	6,0	-	2,0	0.078	14,1
.32	post for solid headstock GT 18,15 (Ukulele)	1051, 1052	18,15	24,00	6,0	-	2,0	0.078	12,6
.33	post for solid headstock GT 16,5 (Ukulele)	1051, 1052	16,50	22,35	6,0	-	2,0	0.078	14,1
.40	string roller white deluxe GT (ball bearings)	1051, 1061, 1062	16,00	30,15	10,0	-	2,0	0.072	-
.41	string roller black deluxe GT (ball bearings)	1051, 1061, 1062	16,00	30,15	10,0	-	2,0	0.072	-

Stellachse (post)		Product Key - Mechanik (product key - machine head)	Länge von Gehäuseboden bis Mitte Bohrloch/ Unterkante Schlitz für Saitenaufnahme <i>length from base plate up to the center of the string post hole/ lower edge of the string slot</i>	Länge Top length to the top	Ø Stellachse diameter post	Ø Sockel diameter socket	Ø Bohrung diameter hole	max. Saitenstärke max. string-gauge (inch)	max. Dicke Kopfplatte max. thickness headstock
Nr. No.	Name name								
.35	post for solid headstock 19,7	1001, 1002, 1003, 1004, 1005, 1014, 1056	19,70	24,80	6,0	10,0	2,0	0.078	14,1
.36	post for solid headstock 21,7 (standard)	1001, 1002, 1003, 1004, 1005, 1014, 1056	21,70	26,80	6,0	10,0	2,0	0.078	16,1
.37	post for solid headstock 23,7	1001, 1002, 1003, 1004, 1005, 1014, 1056	23,70	28,80	6,0	10,0	2,0	0.078	18,1
.50	Locking post for solid headstock 19,5 + 21,0 (staggered)	1001, 1002, 1003, 1005, 1056	19,50/21,00	24,00/ 25,50	6,0	10,0	2,0	0.078	16,9
.52	Locking 19,5	1001, 1002, 1003, 1004, 1005, 1056	19,50	24,00	6,0	10,0	2,0	0.078	15,4
.53	Locking 21,0	1001, 1002, 1003, 1004, 1005, 1056	21,00	25,50	6,0	10,0	2,0	0.078	16,9
.54	Locking 22,5	1001, 1002, 1003, 1004, 1005, 1056	22,50	27,00	6,0	10,0	2,0	0.078	18,4
.55	TopLocking	1001, 1002, 1003, 1004, 1005, 1014	19,70	32,20	6,0	10,0	1,8	0.070	15,6
.60	splitted post for solid headstock	1058 Schlitztiefe (slot depth) 5 mm, Schlitzbreite (slot width) 1,3 mm	19,80	24,80	6,0	-	1,3	0.051	15,0
.70	splitted post for bass 24,2	1030, 1054	24,20	33,20	11,0	14,0	3,0	0.120	20,0
.71	splitted post for bass 20,5	1025, 1026	20,50	31,10	14,0	-	3,6	0.135	18,4
.73	splitted post for bass 18,1	1027	18,10	31,10	13,0	16,8	3,0	0.120	14,4
.74	splitted post for bass 22,6	1028	22,60	29,60	14,0	14,0	3,0	0.120	14,4
.75	splitted post for bass 23,6	1029	23,60	29,10	9,5	9,5	2,3	0.090	18,8
.76	Locking for bass 24,5	1030, 1054	24,50	31,10	11,0	14,0	3,0	0.120	20,0