



Engineering & Product Development Group

2012 SHAFT TIP TRIMMING INSTRUCTIONS

The tip trimming information below is to be used for preparation of the shaft before assembly. Following the tip trimming procedure, assemble the shaft into the head. Then butt trim the shaft to the desired playing length.

Wood Shafts Parallel Tip Models

MODEL NUMBER	Driver	3W	5W	7W
1600, 1610, 1700, 1710, 1731, 1800, 1810, 1831, 1900, 1931, 2350, 2360, 2370, 2380, 2390 3150L, 3150R, 4040, 4940, 5050, 5535, 5545, 5555 6060, 6066, 6300R, 6300L, 6800, 6850, 6530, 6540, 6550 7070, 7076, 7550, 7850, 7860, 7525, 7535, 7545 8520, 8530, 8540, 8800 9090, 9160, 9170, 9180, 9190, 9520, 9530	0	1	2	2
3340, 3350, 3360, 3370, 3380, 3390 5240, 5250, 5260, 5270, 5280	0	0.5	1	1.5
3150A, 3150S, 6300S, 6300A	1	2	3	3
7500, 7950, 7960, 8200	N/A	0	1	2

For more information or answers to technical questions, please visit our website at USTMamiya.com or contact the UST Mamiya Customer Service Department at:
1-800-621-6728 in the USA
Central Time
Mon. - Thurs. 7:30 a.m. until 5 p.m. Friday
7:30 a.m. until 2:30 p.m.

Iron Shafts Parallel Tip Models

MODEL NUMBER	1 iron	2 iron	3 iron	4 iron	5 iron	6 iron	7 iron	8 iron	9 iron	P Wedge	S Wedge
350, 386 454 630R, 630L, 642 955	0	1/2	1	1 1/2	2	2 1/2	3	3 1/2	4	4	4
630S, 630A	1	1 1/2	2	2 1/2	3	3 1/2	4	4 1/2	5	5	5
345M, 785L, 386L	N/A	N/A	0	1/2	1	1 1/2	2	2 1/2	3	3	3
140, 233, 980T, 990T	BUTT TRIM ONLY...NO TIP TRIM REQUIRED										

Utility Shafts Parallel Tip Models

MODEL NUMBER	#1 Hybrid	#2 Hybrid	#3 Hybrid	#4 Hybrid	#5 Hybrid
102, 103, 104, 131, 199, 11320 209, 231, 285, 300, 375, 383, 386 700, 710, 780, 788, 790 820, 852, 853, 854, 855, 870, 875 7500, 8200, 8260	0	1/2	1	1 1/2	2

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