



Queen
Bee

King Bee

Worker
Bee



**The Original
Folding Travel Wheel**

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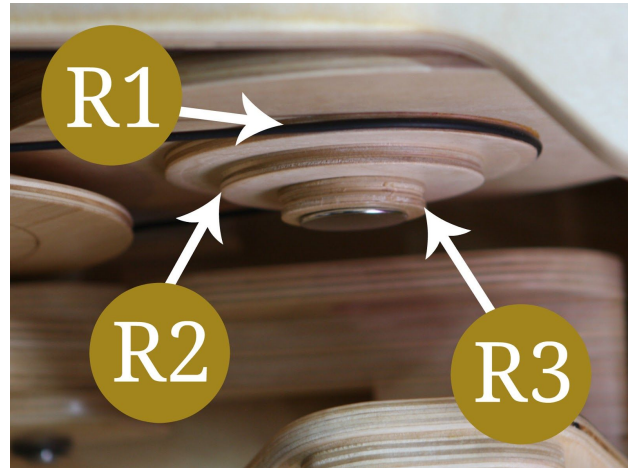
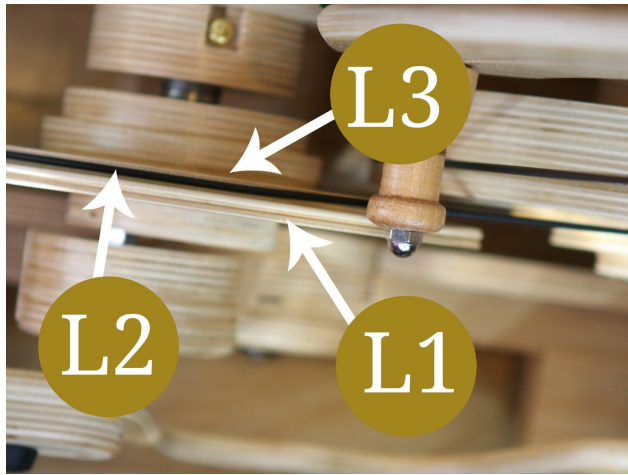
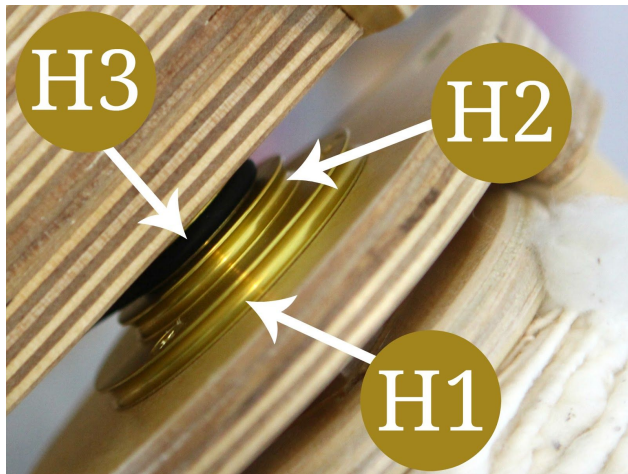
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v. 9.11.2018



Worker Bee Ratio Guide





Worker Bee Ratios

Sorted by Location on Wheel

Band Placement	Ratio	Yarn Range
L1 + R1 + H1	1:5.5	Bulky
L1 + R1 + H2	1:9	Medium
L1 + R1 + H3	1:12.5	Fine
L1 + R2 + H1	1:8	Medium
L1 + R2 + H2	1:12	Fine
L1 + R2 + H3	1:18.5	X-Fine
L2 + R1 + H1	1:4	Bulky
L2 + R1 + H2	1:6.5	Medium
L2 + R1 + H3	1:9	Medium
L2 + R2 + H1	1:6	Medium
L2 + R2 + H2	1:9.5	Medium
L2 + R2 + H3	1:14	Fine

Note: The Ratios in both columns are the same.

Abbreviation Guide

L = Lower Left (2 total - L1 & L2)
 R = Lower Right (2 total - R1 & R2)
 H = Head Whorl (3 total - H1, H2, H3)

1 is largest, 2 is smaller, 3 is smallest
 Just like ratios, the smaller the whorl the larger the number

Worker Bee Ratios

Sorted by Slow to Fast Speed

Band Placement	Ratio	Yarn Range
L2 + R1 + H1	1:4	Bulky
L1 + R1 + H1	1:5.5	Bulky
L2 + R2 + H1	1:6	Medium
L2 + R1 + H2	1:6.5	Medium
L1 + R2 + H1	1:8	Medium
L1 + R1 + H2	1:9	Medium
L2 + R1 + H3	1:9	Medium
L2 + R2 + H2	1:9.5	Medium
L1 + R2 + H2	1:12	Fine
L1 + R1 + H3	1:12.5	Fine
L2 + R2 + H3	1:14	Fine
L1 + R2 + H3	1:18.5	X-Fine

