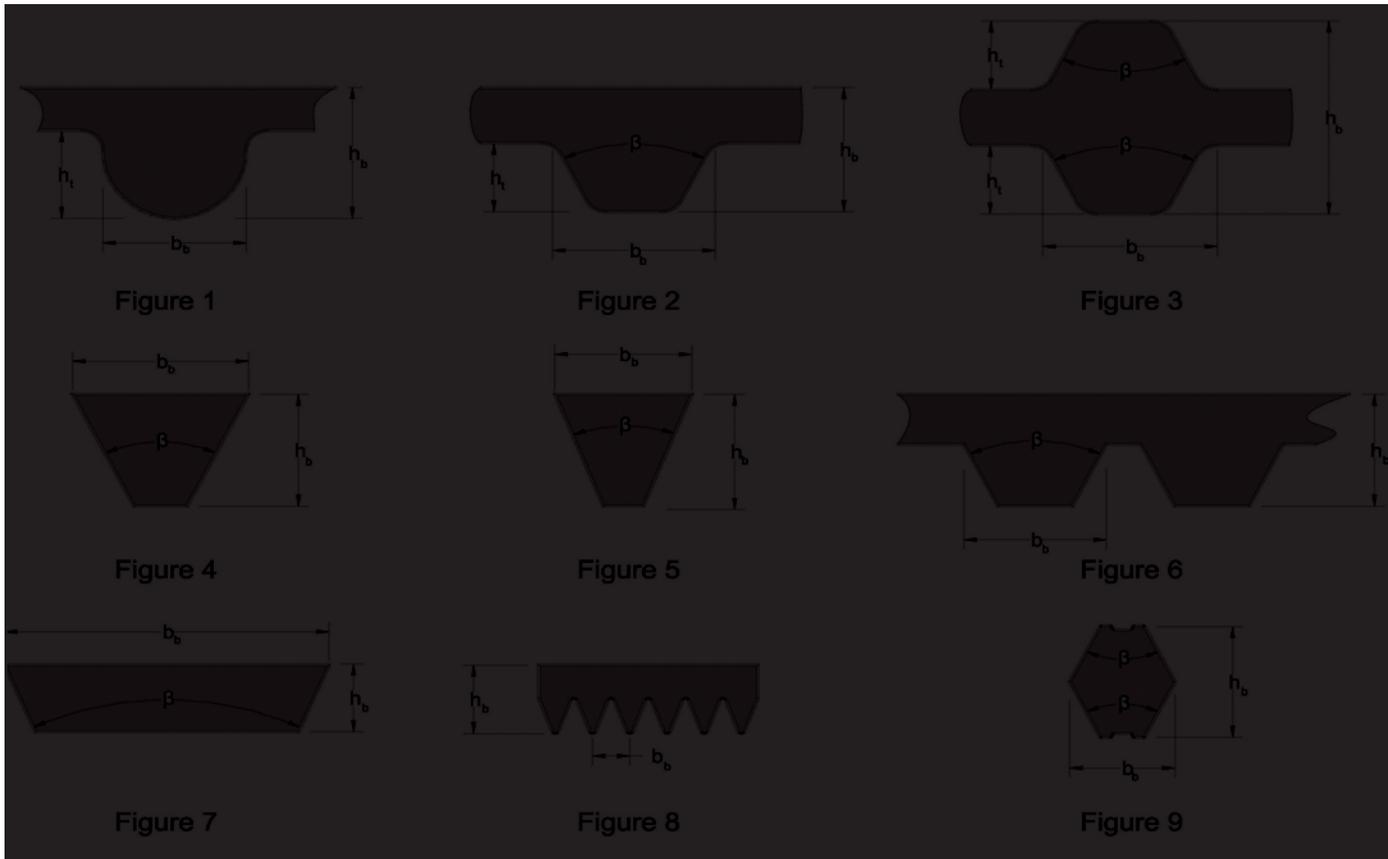


Reference Dimensions for Jason Belts



Belt Section (Pitch)	Figure	β (Angle)*	Nom. b_b (Width)	Nom. h_b (Height)	Nom. h_t
5M (5mm)	1	-	0.114-in	0.150-in	0.082-in
8M (8mm)	1	-	0.197-in	0.236-in	0.133-in
14M (14mm)	1	-	0.346-in	0.394-in	0.237-in
MXL (.080-in.)	2	40°	0.45-in	0.045-in	0.020-in
XL (.200-in.)	2	50°	0.101-in	0.090-in	0.050-in
L (.375-in.)	2	40°	0.183-in	0.140-in	0.075-in
H (.500-in.)	2	40°	0.241-in	0.160-in	0.090-in
XH (.875-in.)	2	40°	0.495-in	0.440-in	0.250-in
XXH (1.25-in.)	2	40°	0.750-in	0.620-in	0.375-in
T5 (5mm)	2	40°	1.88mm	2.2mm	1.2mm
T10 (10mm)	2	40°	3.5mm	4.5mm	2.5mm
DXL (.200-in.)	3	50°	.101-in	.120-in	.050-in
DL (.375-in.)	3	40°	.183-in	.180-in	.075-in
DH (.500-in.)	3	40°	.241-in	.231-in	.090-in
2L	4	40°	0.25-in	0.16-in	-
3L	4	40°	0.38-in	0.22-in	-
4L	4	40°	0.50-in	0.31-in	-
5L	4	40°	0.66-in	0.38-in	-
A, AX	4	40°	0.50-in	0.31-in	-
B, BX	4	40°	0.66-in	0.41-in	-
C, CX	4	40°	0.88-in	0.53-in	-
D	4	40°	1.25-in	0.75-in	-
E	4	40°	1.50-in	1.00-in	-

Belt Section (Pitch)	Figure	β (Angle)*	Nom. b_b (Width)	Nom. h_b (Height)
SPZ	5	38°	9.7-mm	8-mm
SPA	5	38°	12.7-mm	10-mm
SPB	5	38°	16.3-mm	13-mm
SPC	5	38°	22.0-mm	18-mm
3V, 3VX	5	38°	0.38-in	0.31-in
5V, 5VX	5	38°	0.62-in	0.53-in
8V	5	38°	1.00-in	0.88-in
RB	6	40°	0.66-in	0.50-in
RC	6	40°	0.88-in	0.66-in
RD	6	40°	1.25-in	0.84-in
R3V	6	38°	0.38-in	0.38-in
R5V	6	38°	0.62-in	0.62-in
R8V	6	38°	1.00-in	1.00-in
1422V	7	22°	0.88-in	0.31-in
1922V	7	22°	1.19-in	0.38-in
2322V	7	22°	1.44-in	0.44-in
1926V	7	26°	1.19-in	0.44-in
2926V	7	26°	1.81-in	0.50-in
3226V	7	26°	2.00-in	0.53-in
2530V	7	30°	1.56-in	0.59-in
3230V	7	30°	2.00-in	0.62-in
4430V	7	30°	2.75-in	0.69-in
4036V	7	36°	2.50-in	0.69-in
4436V	7	36°	2.75-in	0.72-in
4836V	7	36°	3.00-in	0.75-in
J	8	-	0.092-in	0.14-in
L	8	-	0.185-in	0.27-in
M	8	-	0.370-in	0.48-in
AA	9	40°	0.50-in	0.41-in
BB	9	40°	0.66-in	0.53-in
CC	9	40°	0.88-in	0.69-in
DD	9	40°	1.25-in	1.00-in

*V-belt angles are for the production tooling or VSB sheave angle system.