

Pinned Regular

A utility blade for a broad range of applications Good for hard & soft wood up to 19mm thick.

Finish is medium to smooth depending on tpi selected



Model	Thickness inches	Width inches	tpi	Reverse teeth
P-PR 5	0.0200	0.1180	20	No
P-PR 6	0.0200	0.1180	15	No
P-PR 7	0.0200	0.1180	10	No
P-PR 8	0.0100	0.0800	25	No

Pinned Skip

Same as regular blades & have good performance



Model	Thickness inches	Width inches	tpi	Reverse teeth
P-PS 0	0.0200	0.1180	9	No
P-PS 1	0.0100	0.0800	18.5	No

Pinned Hook

Same as regular blades & have good performance



Model	Thickness inches	Width inches	tpi	Reverse teeth
P-PH 5	0.0200	0.1180	7	No

Pinned Regular 3"



Model	Thickness inches	Width inches	tpi	Reverse teeth
P-R 3"	0.0100	0.0800	25	No
P-S 3"	0.0150	0.1180	15	No

Pinned Coping Regular 6.5"

For use in hand frames that require pinned end blades.

Will cut a broad range of materials including ferrous and nonferrous metal.



Model	Thickness inches	Width inches	tpi	Reverse teeth
P-CR 1	0.0200	0.0940	18	No
P-CR 2	0.0200	0.1180	20	No
P-CR 3	0.0200	0.1180	15	No
P-CR 4	0.0200	0.1180	10	No

Pégas® blades Made In Switzerland

Pinless Blades
\$5.00 per dozen

5" Pinned Blades
\$5.50 per dozen

3" Pinned Blades
\$5.50 per dozen

6.5" Coping Blades
\$5.50 per dozen

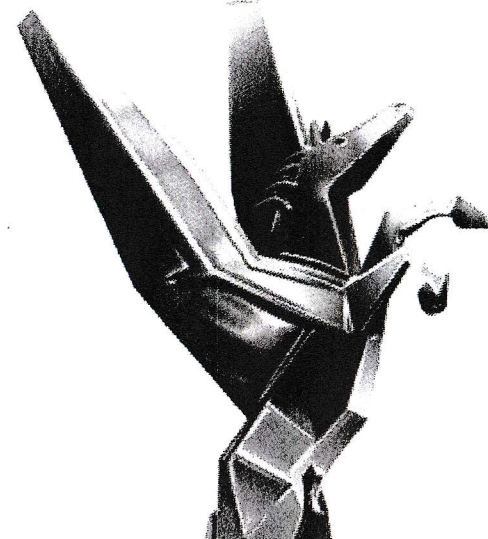
All prices are plus postage

All scroll saw blades are 5 inches long and sold in packs of 12

Bit size refers to drill bit size
Miniature Twist Drill Bits

Wire gauge 71,68,65,63,59,57,56,55,53,51,50
\$12.50 dozen - \$1.25 each

Pegas Scroll Saw Blades Made in Switzerland



Available in Australia from -

HELEN HARRIS

PO Box 1384, Murray Bridge SA 5253

0428 826 224

08 8531 3440

Email - ochjh@scrolling.com.au

Skip Tooth

Very efficient in Hard and Medium-Hard woods. The wide range of SKIP allows the cutting of intricate patterns as well as rough-cut work. It will accept a fast feed rate and will leave a smooth finish



Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit Size
P-ST 2/0	0.0087	0.0236	28	No	68
P-ST 1	0.0102	0.0300	23	No	65
P-ST 2	0.0118	0.0307	20	No	63
P-ST 3	0.0126	0.0335	19	No	59
P-ST 4	0.0134	0.0374	18	No	57
P-ST 5	0.0142	0.0402	16.5	No	56
P-ST 7	0.0157	0.0488	15	No	55
P-ST 9	0.0173	0.0512	13	No	53
P-ST 10	0.0181	0.0543	12.5	No	51
P-ST 12	0.0197	0.0610	11.5	No	50

Double Skip Tooth

This tooth arrangement offers an efficient chip removal, and, therefore, prevents wood from burning. Fast blade which leaves a smooth finish. Excellent for soft woods.



Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit Size
P-DS 2/0	0.0087	0.0236	26	No	68
P-DS 1	0.0102	0.0310	21	No	65
P-DS 2	0.0110	0.0300	18.75	No	63
P-DS 3	0.0126	0.0335	16.5	No	59
P-DS 4	0.0134	0.0374	16	No	57
P-DS 5	0.0142	0.0402	15	No	56
P-DS 7	0.0157	0.0488	13	No	55
P-DS 9	0.0173	0.0512	11	No	53
P-DS 10	0.0181	0.0543	10.5	No	51
P-DS 12	0.0189	0.0575	9.5	No	50

Skip Tooth Reverse

Same tooth geometry as skip blades except that reverse teeth have been added. Reverse teeth prevent splinters on the underside of the work piece. Excellent for softer woods.



Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit Size
P-STR 3	0.0126	0.0335	13	7	63
P-STR 5	0.0142	0.0402	12	9	55
P-STR 7	0.0157	0.0488	10	7	55
P-STR 9	0.1730	0.0512	8	6	55

Double Skip Tooth Reverse

Same as Double Skip blades but reverse teeth have been added for a splinter free finish on the underside of the work. Excellent blade for many woods where overheating is to be avoided



Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit Size
P-DSTR 5	0.0142	0.0402	12	8	55
P-DSTR 7	0.0157	0.0488	10.5	7	55
P-DSTR 9	0.0173	0.0512	9	6	55

Modified Geometry

Probably the best blade on the market.

The specific tooth design makes this blade extremely efficient; tolerates aggressive feed rates, avoids overheating, leaves a smooth finish, no splinters.



Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit Size
P-MG 2/0	0.0087	0.0236	15	10	68
P-MG 1	0.0102	0.0300	13	7	65
P-MG 3	0.0126	0.0335	13	7	63
P-MG 5	0.0142	0.0402	13	7	59
P-MG 7	0.0157	0.0488	10	7	56
P-MG 9	0.0173	0.0512	8	6	55
P-MG 12	0.0197	0.0610	7	6	50

Spiral

The teeth are 360° which allows sawing in each direction. The work does not have to be turned to make cuts, so sharp inside corners can be created. This also allows working long pieces which couldn't be turned on a 16" or 21" scroll saw.



Model	Thickness inches	tpi	Reverse teeth	Bit Size
P-SP 2/0	0.0236	56	No	68
P-SP 0	0.0291	52	No	65
P-SP 1	0.0299	48	No	65
P-SP 2	0.0315	45	No	59
P-SP 3	0.0339	40	No	57
P-SP 4	0.0374	38	No	56
P-SP 5	0.0402	35	No	56
P-SP 6	0.0441	34	No	55
P-SP 7	0.0488	28	No	53
P-SP 8	0.0504	28	No	51

Swiss Jewellers blades

Model	Thickness inches	Width inches	tpi	Reverse teeth
P-J 5/0	0.0080	0.0160	66	No
P-J 4/0	0.0090	0.0170	64	No

Metal Cutting

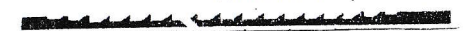
Blade especially designed and heat treated to perform on ferrous and non-ferrous metals. Allows very fine and precise cuts. Can be used by hand with a frame or on the scroll saw.



Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit Size
P-MC 3/0	0.0094	0.0189	59	No	71
P-MC 2/0	0.0102	0.0205	56	No	71
P-MC 0	0.0110	0.0228	52	No	71
P-MC 1	0.0118	0.0248	48	No	68
P-MC 2	0.0134	0.0276	45	No	68
P-MC 3	0.0142	0.0291	40	No	65
P-MC 4	0.0150	0.0315	38	No	65
P-MC 5	0.0157	0.0335	35	No	63
P-MC 6	0.0165	0.0370	34	No	59
P-MC 8	0.0197	0.0453	28	No	56

Super Skip Tooth

Use this when you want to achieve a smooth finish from an aggressive blade. Specially designed for hard and medium-hard woods. Also works on Acrylic with a reduced speed. The spaces between the teeth of the Super-Skip blade are wider than the normal skip-tooth. Enables the blade to cut quickly, whisking away the sawdust leaving you with a smooth finish.

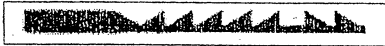


Model	Thickness inches	Width inches	tpi	Reverse teeth	Bit size
P-SS 1	0.0100	0.0300	22.7	No	65
P-SS 2	0.0118	0.0310	16.1	No	63
P-SS 3	0.0125	0.0330	14.8	No	59
P-SS 4	0.0145	0.0370	13.8	No	57
P-SS 5	0.0150	0.0400	12.8	No	56
P-SS 6	0.0150	0.0440	12	No	55
P-SS 7	0.0160	0.0490	11.3	No	55
P-SS 8	0.0160	0.0500	10.7	No	53
P-SS 9	0.0170	0.0510	10.1	No	53
P-SS 10	0.0180	0.0540	9.6	No	51

FLYING DUTCHMAN - QUALITY GERMAN BLADES

FD-Scroll Reverse

Top grade high speed fretsaw with reverse teeth
Splinter free finish on top and bottom surfaces.



FD-Polar

Extra hard, long lasting skip tooth blades for wood,
horn and various plastics.



FD-Spiral Blades

Top quality spiral blades for all round cutting.



FD-Superior Puzzle Blade



Model	Width Inches	Thickness Inches	tpi	Reverse Teeth	Bit Size
FD-SP	0.015	0.008	31	No	71

FD-Jewellers Blade

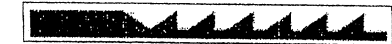
Top quality metal blade.



Model	Width inches	Thickness Inches	tpi	Reverse Teeth	Bit Size	
FD-J	3/0	0.019	0.009	64	No	71

FD-Iron Man

Top quality Metal Blade



Model		Width	Thickness	tpi	Reverse	Bit
		inches	Inches		Teeth	Size
FD-IM	3	0.030	0.014	40.6	No	68
FD-IM	5	0.033	0.016	33	No	65
FD-IM	7	0.043	0.020	27.9	No	57
FD-IM	9	0.051	0.022	22.9	No	55

FD-Ultra Reverse

Unique new design, Every 3rd tooth reversed
to prevent splintering on underside.
Faster, smoother cut.



Model		Width Inches	Thickness Inches	tpi	Reverse Teeth	Bit size
FD-UR	2/0	0.027	0.008	15	Every 3rd	68
FD-UR	1	0.029	0.011	15	Every 3rd	68
FD-UR	3	0.031	0.013	15	Every 3rd	65
FD-UR	5	0.037	0.015	15	Every 3rd	59
FD-UR	7	0.043	0.017	12	Every 3rd	56
FD-UR	9	0.053	0.018	12	Every 3rd	51

FD-Spiral / Flat End

Top quality spiral blade with flat ends for allround cutting.

Model		Width Inches	Thickness Inches	tpi	Reverse Teeth	Bit size
FD-SP-FE	1	0.031	0.011	46	No	65
FD-SP-FE	3	0.038	0.013	40	No	59
FD-SP-FE	5	0.044	0.015	35	No	56
FD-SP-FE	7	0.051	0.017	28	No	51

FD-Spiral Reverse



Model	Diameter inches	tpi	Reverse Teeth	Bit Size
FD-SP-Rev 2/0	0.024	48	Yes	71
FD-SP-Rev 1	0.027	46	Yes	68
FD-SP-Rev 3	0.035	40	Yes	65
FD-SP-Rev 5	0.042	34	Yes	59

FD-New Spiral

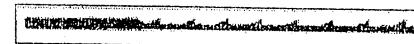
Newly designed spiral blade, easy to control and long lasting.



Model		Diameter inches	tpi	Reverse Teeth	Bit Size
FD-NS	3/0	0.023	38	No	71
FD-NS	2/0	0.025	35	No	68
FD-NS	1	0.030	27	No	63
FD-NS	3	0.035	27	No	59
FD-NS	5	0.036	27	No	56

FD-XL

Made from top grade steel. Skip Tooth blade.



Model		Width	Thickness	tpi	Reverse	Bit
		Inches	Inches		Teeth	Size
FD-XL	2/0	0.021	0.009	26	No	71
FD-XL	1	0.026	0.011	24	No	68
FD-XL	3	0.032	0.014	21	No	65
FD-XL	5	0.036	0.016	17	No	63
FD-XL	7	0.044	0.017	15	No	56
FD-XL	9	0.055	0.019	13	No	55

FD-2-Way Cut

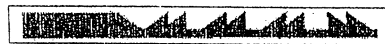
Top quality saw blades for wood with alternating
2 down and 1 up tooth placement.



Model		Width Inches	Thickness Inches	tpi	Reverse Teeth	Bit Size
FD-TC	2/0	0.027	0.008	15	every 3rd	71
FD-TC	1	0.030	0.011	15	every 3rd	68
FD-TC	3	0.035	0.013	13	every 3rd	65
FD-TC	5	0.036	0.015	13	every 3rd	63
FD-TC	7	0.043	0.017	10	every 3rd	57
FD-TC	9	0.050	0.018	8	every 3rd	55

FD-Penguin Silver Reverse

Top grade wood cutting fretsaw
with double teeth, hardened steel



Model		Width Inches	Thickness Inches	tpi	Reverse Teeth	Bit Size
FD-PSR	2/0	0.022	0.010	24	8	71
FD-PSR	1	0.026	0.011	24	8	68
FD-PSR	3	0.031	0.013	22	8	65
FD-PSR	5	0.037	0.015	18	8	63
FD-PSR	7	0.043	0.017	12	8	57
FD-PSR	9	0.048	0.019	11.5	8	55

FD-Penguin Silver

Top grade wood cutting fretsaw
with double teeth, hardened steel



Model		Width Inches	Thickness Inches	tpi	Reverse Teeth	Bit Size
FD-PS	2/0	0.022	0.010	33	No	71
FD-PS	1	0.026	0.011	28	No	68
FD-PS	3	0.031	0.013	24	No	65
FD-PS	5	0.037	0.015	17	No	63
FD-PS	7	0.043	0.017	15	No	57
FD-PS	9	0.053	0.018	11.5	No	55

Bit size refers to drill bit size
Miniature Twist Drill Bits
Wire gauge 71,68,65,63,59,57,56,55,53,51,50
\$12.50 dozen - \$1.25 each
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Pinned blades
Refer to the Pegas brochure.

Helen Harris
PO Box 1384, Murray Bridge SA 5253
08 8531 3440
0428 826 224
Email – ochjh@scrolling.com.au

German Made
Flying Dutchman
Plain End Blades
\$5.00 per dozen
plus postage
All scroll saw blades are 5 inches
long and sold in packs of 12