PÉGAS® · SWISS SAW BLADES · SINCE 1966

Usage guide & technical data

Pégas® scroll saw blades

This guide helps everyone, from beginner to expert, to pinpoint the ideal blade for their project, based on the type of material [1], its thickness [2], the style of cut to make [3], the expected finish [4], the hole to drill for inside cuts [5] or the kerf required.

Scroll saw blades made in Switzerland

THE RANGE

	STANDARD	*PINNED*
SKIP		
SUPER-SKIP		—
DOUBLE SKIP		—
MGT		—
SKIP REVERSE		
DOUBLE SKIP REVERSE		—
SUPER-HOOK		—
SPIRAL		—
METAL CUTTING		—
REGULAR		
HOOK	—	
SKIP PROGRESSIVE		—
REGULAR PROGRESSIVE		—
DOVETAIL		—

TECHNICAL DATA BY PRODUCT

[1] material type · [2] material thickness · [3] cutting radius · [4] finish quality · [5] drill Ø

Suitability by material : ✓ Recommended ~ Possible – Not recommended

							[1] Material type							[2]	[3] Cutting radius			[4] Finish quality		[5]
Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	Recomm. material thick. [mm]	Wide	Tight	Very tight	Cut quality	Underside quality	Drill Ø [mm]
Pégas SKIP The all-rounder: from intricate patterns to fast cut-offs.																				
A universal scroll-saw blade, excellent in hard and medium-hard woods. The broad Skip range handles everything from intricate fretwork to fast cut-offs. It works fast and leaves a clean, fine surface.																				
STANDARD																				
90.400	2/0	130	0.22	0.6	11.1	0.24	✓	✓	~	~	–	–	–	2–5	■	■	■	★★★	★★☆	0.7
90.401	0	130	0.24	0.74	10	0.26	✓	✓	~	~	–	–	–	2.5–6	■	■	■	★★★	★★☆	0.8
90.402	1	130	0.26	0.76	8.9	0.29	✓	✓	~	~	–	–	–	3–8	■	■	■	★★★	★★☆	0.9
90.403	2	130	0.3	0.78	8.3	0.33	✓	✓	~	~	–	–	–	3.5–8	■	■	■	★★★	★★☆	0.9
90.404	3	130	0.32	0.85	7.7	0.36	✓	✓	~	~	–	–	–	3.5–10	■	■	■	★★★	★★☆	1
90.405	4	130	0.34	0.95	7.1	0.38	✓	✓	~	~	–	–	–	4–12	■	■	□	★★★	★★☆	1.1
90.406	5	130	0.36	1.02	6.7	0.4	✓	✓	~	~	–	–	–	4.5–13	■	■	□	★★★	★★☆	1.2
90.407	6	130	0.38	1.12	6.3	0.42	✓	✓	~	~	–	–	–	5–15	■	■	□	★★★	★★☆	1.2
90.408	7	130	0.4	1.24	5.9	0.45	✓	✓	~	~	–	–	–	6–18	■	■	□	★★★	★★☆	1.4
90.409	8	130	0.42	1.28	5.6	0.47	✓	✓	~	~	–	–	–	6.5–20	■	□	□	★★★	★★☆	1.4
90.410	9	130	0.44	1.3	5.3	0.49	✓	✓	~	~	–	–	–	7–25	■	□	□	★★★	★★☆	1.6
90.411	10	130	0.46	1.38	5	0.52	✓	✓	~	~	–	–	–	7.5–30	■	□	□	★★★	★★☆	1.6
90.412	11	130	0.48	1.46	4.8	0.54	✓	✓	~	~	–	–	–	10–40	■	□	□	★★★	★★☆	2
90.413	12	130	0.5	1.55	4.5	0.56	✓	✓	~	~	–	–	–	12–50	■	□	□	★★★	★★☆	2
PINNED																				
90.480	9TPI	127	0.5	3	3.6	0.72	✓	✓	~	~	–	–	–	8–50	■	□	□	★★☆	★★☆	4.8
90.481	18TPI	127	0.25	2	7.1	0.36	✓	✓	~	✓	~	–	–	4–30	■	■	□	★★☆	★★☆	4.8
90.490	18TPI	75	0.38	2	7.1	0.52	✓	✓	~	✓	~	–	–	4–20	■	■	□	★★☆	★★☆	4.8
90.491	15TPI	75	0.38	3	5.9	0.53	✓	✓	~	✓	~	–	–	5–25	■	■	□	★★☆	★★☆	4.8
PINNED · COPING																				
90.550	18TPI	165	0.5	2.4	7.1	0.72	~	✓	✓	~	–	–	–	4–40	■	□	□	★★☆	★★☆	4.8

Pégas SUPER-SKIP — Ultra-fast cutting, with no compromise on finish.

The Super-Skip is an ultra-fast blade, with far higher output than the standard Skip. The wider gap between the teeth improves sawdust clearance, while its precise, tooth-by-tooth set makes it as smooth and manoeuvrable as it is powerful.

Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	[1] Material type: Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	[2] Recomm. material thick. [mm]	[3] Cutting radius: Wide	Tight	Very tight	[4] Finish quality: Cut quality	Underside quality	[5] Drill Ø [mm]
90.579	2/0	130	0.22	0.6	8.3	0.25	✓	✓	~	–	✓	–	–	1.5–6	■	■	■	★★★	★★☆	0.7
90.580	0	130	0.24	0.74	7.5	0.27	✓	✓	~	–	✓	–	–	2–6	■	■	■	★★★	★★☆	0.8
90.581	1	130	0.26	0.76	6.7	0.29	✓	✓	~	–	✓	–	–	2.5–8	■	■	■	★★★	★★☆	0.9
90.582	2	130	0.3	0.78	6.3	0.33	✓	✓	~	–	✓	–	–	3–10	■	■	■	★★★	★★☆	0.9
90.583	3	130	0.32	0.85	5.8	0.35	✓	✓	~	–	✓	–	–	4–10	■	■	■	★★★	★★☆	1
90.584	4	130	0.34	0.95	5.4	0.38	✓	✓	~	–	✓	–	–	5–12	■	■	□	★★★	★★☆	1.1
90.585	5	130	0.36	1.02	5	0.4	✓	✓	~	–	✓	–	–	8–15	■	■	□	★★★	★★☆	1.2
90.586	6	130	0.38	1.12	4.7	0.43	✓	✓	~	–	✓	–	–	8–18	■	■	□	★★★	★★☆	1.2
90.587	7	130	0.4	1.24	4.4	0.45	✓	✓	~	–	✓	–	–	10–20	■	■	□	★★★	★★☆	1.4
90.588	8	130	0.42	1.28	4.2	0.47	✓	✓	~	–	✓	–	–	12–20	■	□	□	★★★	★★☆	1.4
90.589	9	130	0.44	1.3	4	0.49	✓	✓	~	–	✓	–	–	12–25	■	□	□	★★★	★★☆	1.6
90.590	10	130	0.46	1.38	3.8	0.52	✓	✓	~	–	✓	–	–	15–30	■	□	□	★★★	★★☆	1.6
90.591	11	130	0.48	1.46	3.6	0.56	✓	✓	~	–	✓	–	–	18–40	■	□	□	★★★	★★☆	2
90.592	12	130	0.5	1.55	3.5	0.62	✓	✓	~	–	✓	–	–	20–50	■	□	□	★★★	★★☆	2

Pégas DOUBLE SKIP — Fast cutting without heat build-up, for hardwoods.

The tooth layout, with a wider gap between teeth, prevents the wood from overheating. A fast blade that delivers a clean, fine finish, excellent in hardwoods.

Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	[1] Material type: Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	[2] Recomm. material thick. [mm]	[3] Cutting radius: Wide	Tight	Very tight	[4] Finish quality: Cut quality	Underside quality	[5] Drill Ø [mm]
90.520	2/0	130	0.22	0.6	9.8	0.24	✓	~	~	–	~	–	–	2–8	■	■	■	★★★	★★☆	0.7
90.521	0	130	0.24	0.74	9	0.26	✓	~	~	–	~	–	–	3–10	■	■	■	★★★	★★☆	0.8
90.522	1	130	0.26	0.76	8.5	0.29	✓	~	~	–	~	–	–	4–10	■	■	■	★★★	★★☆	0.9
90.523	2	130	0.3	0.78	7.6	0.33	✓	~	~	–	~	–	–	5–12	■	■	■	★★★	★★☆	0.9
90.524	3	130	0.32	0.85	6.7	0.36	✓	~	~	–	~	–	–	8–15	■	■	■	★★★	★★☆	1
90.525	4	130	0.34	0.95	6.2	0.38	✓	~	~	–	~	–	–	8–18	■	■	□	★★★	★★☆	1.1
90.526	5	130	0.36	1.02	5.8	0.4	✓	~	~	–	~	–	–	10–20	■	■	□	★★★	★★☆	1.2
90.527	6	130	0.38	1.12	5.7	0.42	✓	~	~	–	~	–	–	12–20	■	■	□	★★★	★★☆	1.4
90.528	7	130	0.4	1.24	5.1	0.45	✓	~	~	–	~	–	–	12–25	■	■	□	★★★	★★☆	1.4
90.529	8	130	0.42	1.28	4.7	0.47	✓	~	~	–	~	–	–	15–30	■	□	□	★★★	★★☆	1.6
90.530	9	130	0.44	1.3	4.4	0.49	✓	~	~	–	~	–	–	18–40	■	□	□	★★★	★★☆	1.6
90.531	10	130	0.46	1.38	4.2	0.52	✓	~	~	–	~	–	–	20–50	■	□	□	★★★	★★☆	1.6
90.532	11	130	0.48	1.46	3.9	0.54	✓	~	~	–	~	–	–	20–55	■	□	□	★★★	★★☆	2
90.533	12	130	0.5	1.55	3.7	0.56	✓	~	~	–	~	–	–	25–60	■	□	□	★★★	★★☆	2

Pégas MGT — Probably the best blade on the market.

The Modified Geometry Tooth (MGT) is probably the best blade on the market. Its distinctive tooth geometry makes it extremely high-performing: high feed rates, no tear-out, no heat build-up and a very smooth finish. Its high cutting speed makes it best suited to experienced users.

Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	[1] Material type: Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	[2] Recomm. material thick. [mm]	[3] Cutting radius: Wide	Tight	Very tight	[4] Finish quality: Cut quality	Underside quality	[5] Drill Ø [mm]
90.438	2/0R	130	0.22	0.6	6.1	0.25	✓	✓	✓	~	–	–	–	5–10	■	■	■	★★★	★★★	0.7
90.439	1R	130	0.26	0.76	5.4	0.29	✓	✓	✓	~	–	–	–	5.5–15	■	■	■	★★★	★★★	0.8
90.440	3R	130	0.32	0.85	4.9	0.36	✓	✓	✓	~	–	–	–	6–20	■	■	■	★★★	★★★	1
90.441	5R	130	0.36	1.02	4.4	0.41	✓	✓	✓	~	–	–	–	6.5–25	■	■	□	★★★	★★★	1.2
90.442	7R	130	0.4	1.24	4.1	0.46	✓	✓	✓	~	–	–	–	7–30	■	■	□	★★★	★★★	1.4
90.443	9R	130	0.44	1.3	3.8	0.52	✓	✓	✓	~	–	–	–	7.5–35	■	□	□	★★★	★★★	1.6
90.444	12R	130	0.5	1.55	3.4	0.6	✓	✓	✓	~	–	–	–	8.5–40	■	□	□	★★★	★★★	2

Pégas SKIP REVERSE — A clean underside, with no splintering.

The same tooth geometry as the Skip, but with a set of reversed teeth at the bottom of the blade. Reverse blades prevent the wood from splintering on the underside of the piece. Excellent in softwoods and plywood.

STANDARD

90.426	2/0R	130	0.22	0.6	8.7	0.25	~	~	✓	✓	~	–	–	3–6	■	■	■	★★★	★★★	0.7
90.427	1R	130	0.26	0.76	7.4	0.29	~	~	✓	✓	~	–	–	3.5–8	■	■	■	★★★	★★★	0.8
90.428	3R	130	0.32	0.85	6.5	0.36	~	~	✓	✓	~	–	–	4–10	■	■	■	★★★	★★★	1
90.429	5R	130	0.36	1.02	5.7	0.41	~	~	✓	✓	~	–	–	5–15	■	■	■	★★★	★★★	1.2
90.430	7R	130	0.4	1.24	5.1	0.46	~	~	✓	✓	~	–	–	5.5–20	■	■	□	★★★	★★★	1.4
90.431	9R	130	0.44	1.3	4.7	0.52	~	~	✓	✓	~	–	–	6–25	■	■	□	★★★	★★★	1.6

PINNED

90.493	14TPI	127	0.25	2	5.5	0.36	–	~	✓	✓	–	–	–	5.5–25	■	□	□	★★☆	★★☆	4.8

Pégas DOUBLE SKIP REVERSE — A clean finish, free of splinters and heat build-…

Like the Double Skip, but in a Reverse version for a tear-free finish on the underside. This blade combines the benefits of the double tooth and the reverse tooth, ideal in woods where heat build-up must be avoided.

90.432	5R	130	0.36	1.02	4.8	0.41	~	✓	✓	~	–	–	–	8–15	■	■	□	★★★	★★★	1.2
90.433	7R	130	0.4	1.24	4.3	0.46	~	✓	✓	~	–	–	–	10–20	■	■	□	★★★	★★★	1.4
90.434	9R	130	0.44	1.3	3.8	0.52	~	✓	✓	~	–	–	–	12–25	■	■	□	★★★	★★★	1.6

Pégas SUPER-HOOK — A miniature band saw for solid hardwoods.

The Super-Hook was created for the demands of solid-hardwood furniture making. A true miniature band saw, it takes 70 mm-thick beech in its stride.

Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	[1] Material type: Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	[2] Recomm. material thick. [mm]	[3] Cutting radius: Wide	Tight	Very tight	[4] Finish quality: Cut quality	Underside quality	[5] Drill Ø [mm]
90.611	11	130	0.5	1.8	3.5	0.64	✓	✓	~	–	–	–	–	8–40	■	□	□	★★★	★★☆	1.8
90.612	12	130	0.5	2	3.3	0.67	✓	✓	~	–	–	–	–	9–50	■	□	□	★★★	★★☆	2
90.614	14	130	0.5	2.4	2.8	0.76	✓	✓	~	–	–	–	–	10–50	■	□	□	★★☆	★★☆	2.5
90.616	16	130	0.5	3	2.6	0.8	✓	✓	~	–	–	–	–	11–50	■	□	□	★☆☆	★★☆	3
90.618	18	130	0.5	3	2.4	0.82	✓	✓	~	–	–	–	–	12–50	■	□	□	★☆☆	★★☆	3
90.624	14	160	0.5	2.4	2.8	0.76	✓	✓	~	–	–	–	–	10–60	■	□	□	★★☆	★★☆	2.5
90.626	16	160	0.5	3	2.6	0.8	✓	✓	~	–	–	–	–	11–75	■	□	□	★☆☆	★★☆	3
90.628	18	160	0.5	3	2.4	0.82	✓	✓	~	–	–	–	–	12–75	■	□	□	★☆☆	★★☆	3

Pégas SPIRAL — 360° cutting, without ever turning the workpiece.

Its 360° tooth pattern cuts in every direction without turning the workpiece, allowing very tight angles. It also handles long pieces that could not be turned on a conventional scroll saw. Highly effective in many materials, it leaves a coarser finish.

90.500	2/0	130	0.6	—	23.3	0.7	–	~	✓	~	–	–	–	2–5	■	■	■	★☆☆	★☆☆	0.8
90.501	0	130	0.74	—	21.3	0.86	–	~	✓	~	–	–	–	3–6	■	■	■	★☆☆	★☆☆	0.9
90.502	1	130	0.76	—	20	0.9	–	~	✓	~	–	–	–	4–7	■	■	■	★☆☆	★☆☆	1
90.503	2	130	0.8	—	18.2	0.96	–	~	✓	~	–	–	–	5–8	■	■	■	★☆☆	★☆☆	1.1
90.504	3	130	0.86	—	16.7	1.03	–	~	✓	~	–	–	–	6–10	■	■	■	★☆☆	★☆☆	1.2
90.505	4	130	0.95	—	15.4	1.14	–	~	✓	~	–	–	–	7–12	■	■	■	★☆☆	★☆☆	1.2
90.506	5	130	1.02	—	14.3	1.22	–	~	✓	~	–	–	–	8–14	■	■	■	★☆☆	★☆☆	1.4
90.507	6	130	1.12	—	13.3	1.32	–	~	✓	~	–	–	–	9–16	■	■	■	★☆☆	★☆☆	1.4
90.508	7	130	1.24	—	12.5	1.44	–	~	✓	~	–	–	–	10–18	■	■	■	★☆☆	★☆☆	1.6
90.509	8	130	1.28	—	11.4	1.48	–	~	✓	~	–	–	–	12–20	■	■	■	★☆☆	★☆☆	2

Pégas METAL CUTTING — The specialist for ferrous and non-ferrous metals.

Its specific tooth geometry and heat treatment make this blade highly effective in ferrous and non-ferrous metals. It delivers fine, precise cuts and can also be used by hand.

90.540	3/0	130	0.24	0.48	23.5	0.26	–	–	–	~	~	✓	✓	1–4.5	■	■	■	★★☆	★★☆	0.7
90.541	2/0	130	0.26	0.52	22	0.28	–	–	–	~	~	✓	✓	1.1–5	■	■	■	★★☆	★★☆	0.7
90.542	0	130	0.28	0.58	20.5	0.3	–	–	–	~	~	✓	✓	1.2–5	■	■	■	★★☆	★★☆	0.7
90.543	1	130	0.3	0.63	19	0.32	–	–	–	~	~	✓	✓	1.3–5.5	■	■	■	★★☆	★★☆	0.7
90.544	2	130	0.34	0.7	17.5	0.36	–	–	–	~	~	✓	✓	1.5–6	■	■	■	★★☆	★★☆	0.8
90.545	3	130	0.36	0.74	16	0.38	–	–	–	~	~	✓	✓	1.6–6.5	■	■	■	★★☆	★★☆	0.8
90.546	4	130	0.38	0.8	15	0.4	–	–	–	~	~	✓	✓	1.7–7	■	■	□	★★☆	★★☆	0.9
90.547	5	130	0.4	0.85	14	0.42	–	–	–	~	~	✓	✓	1.8–8	■	■	□	★★☆	★★☆	1
90.548	6	130	0.42	0.94	13.5	0.44	–	–	–	~	~	✓	✓	2–9	■	■	□	★★☆	★★☆	1
90.549	8	130	0.5	1.15	11	0.52	–	–	–	~	~	✓	✓	2.2–10	■	■	□	★★☆	★★☆	1.2

							[1] Material type							[2]	[3] Cutting radius			[4] Finish quality		[5]
Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	Recomm. material thick. [mm]	Wide	Tight	Very tight	Cut quality	Underside quality	Drill Ø [mm]

Pégas REGULAR — The rugged all-purpose blade for a wide range of work.

Pinned version of the Regular, identical to the 5" and 6" Regular blades but fitted with pins, for saws that take pin-end blades. The 6.5" Coping can also be used by hand with a frame.

STANDARD

90.462	20TPI	130	0.5	3	7.9	0.72	~	~	~	~	✓	~	–	4–30	■			★★☆	★★☆	3.2
90.464	15TPI	130	0.5	3	5.9	0.72	~	~	~	~	✓	~	–	5–35	■			★★☆	★★☆	3.2
90.465	10TPI	130	0.5	3	4	0.72	~	~	~	~	✓	~	–	7.5–50	■			★★☆	★★☆	3.2
90.470	20TPI	152	0.5	3	7.9	0.72	~	~	~	~	✓	~	–	4–30	■			★★☆	★★☆	3.2
90.471	15TPI	152	0.5	3	5.9	0.72	~	~	~	~	✓	~	–	5–35	■			★★☆	★★☆	3.2
90.472	10TPI	152	0.5	3	4	0.72	~	~	~	~	✓	~	–	7.5–50	■			★★☆	★★☆	3.2

NARROW BLADE

90.460	25TPI	130	0.5	1.8	10	0.68	~	~	~	~	✓	~	–	3–20	■			★★☆	★★☆	2
90.461	20TPI	130	0.5	1.8	7.9	0.7	~	~	~	~	✓	~	–	4–25	■			★★☆	★★☆	2

PINNED

90.475	20TPI	127	0.5	3	7.9	0.72	~	~	~	~	✓	~	–	3.5–30	■			★★☆	★★☆	4.8
90.476	15TPI	127	0.5	3	5.9	0.72	~	~	~	~	✓	~	–	5–35	■			★★☆	★★☆	4.8
90.477	10TPI	127	0.5	3	4	0.72	~	~	~	~	✓	~	–	7.5–50	■			★★☆	★★☆	4.8
90.478	25TPI	127	0.25	2	10	0.4	~	~	~	~	✓	~	–	3–20	■			★★☆	★★☆	4.8
90.487	25TPI	75	0.25	2	10	0.4	~	~	~	~	✓	~	–	3–20	■	■		★★☆	★★☆	4.8

PINNED · COPING

90.552	20TPI	165	0.5	3	7.9	0.72	✓	~	~	~	~	–	–	4–30	■			★★☆	★★☆	4.8
90.551	18TPI	165	0.5	2.4	7.1	0.72	✓	~	~	~	~	–	–	4–35	■			★★☆	★★☆	4.8
90.553	15TPI	165	0.5	3	5.9	0.72	✓	~	~	~	~	–	–	5–35	■			★★☆	★★☆	4.8
90.554	10TPI	165	0.5	3	3.9	0.72	✓	~	~	~	~	–	–	7.5–50	■			★★☆	★★☆	4.8

Pégas HOOK · pinned — Fast cut-offs in thick stock.

A special coarse-tooth pinned blade for cutting thick stock. It works like a miniature band saw.

90.485	7TPI	127	0.5	3	2.8	0.74	✓	✓	~	–	–	–	–	10–50	■			★★☆	★★☆	4.8

Pégas SKIP PROGRESSIVE — A gentle start, ideal for beginners.

The "Progressive" blades were designed for hand use. Their progressive tooth pattern, active at the start and end of the cutting section, makes them especially resistant to breakage. Entry into the material is very gentle and jolt-free, which makes them particularly suited to children, students and beginners.

90.403	2	130	0.3	0.78	8.33	0.33	✓	✓	✓	✓	–	–	–	3–10	■	■	■	★★☆	★★☆	0.9
90.406	5	130	0.36	1.02	6.66	0.4	✓	✓	✓	✓	–	–	–	8–15	■	■		★★☆	★★☆	1.2
90.409	8	130	0.42	1.28	5.55	0.47	✓	✓	✓	✓	–	–	–	12–20	■			★★☆	★★☆	1.4

Pégas REGULAR PROGRESSIVE — The progressive blade for metals and hard …

A blade based on the same principles as the Skip Progressive, but aimed more specifically at cutting metals and materials harder than wood. Its progressive tooth pattern ensures a gentle entry and good resistance to breakage.

Model / art. no.	Univ. no.	Length [mm]	Blade thick. [mm]	Blade width [mm]	Teeth/cm	Kerf [mm]	[1] Material type: Hardwoods	Medium-hard woods	Softwoods	Plywood	Corian & plastics	Non-ferrous metals	Ferrous metals	[2] Recomm. material thick. [mm]	[3] Cutting radius: Wide	Tight	Very tight	[4] Finish quality: Cut quality	Underside quality	[5] Drill Ø [mm]
90.466	2/0	130	0.22	0.6	18	0.28	–	–	~	~	✓	✓	✓	1.5–5	■	■	■	★★☆	★★☆	0.7
90.467	2	130	0.3	0.78	15.5	0.36	–	–	~	~	✓	✓	✓	2–8	■	■	■	★★☆	★★☆	0.8
90.468	5	130	0.36	1.02	11.8	0.42	–	–	~	~	✓	✓	✓	2.5–12	■	■	□	★★☆	★★☆	1
90.469	8	130	0.42	1.28	9.5	0.52	–	–	~	~	✓	✓	✓	3–20	■	■	□	★★☆	★★☆	1.2

Pégas DOVETAIL — To date, the only blade for hand-bow dovetails.

To date, the only scroll-saw blade developed for cutting dovetails and fine joinery in hardwood using a hand bow. Its teeth all point toward the centre of the blade, for a clean entry on both sides of the workpiece.

90.650	5	130	0.34	1.08	6.5	0.4	✓	✓	✓	–	–	–	–	3–10	■	■	□	★★★	★★★	1.2
90.651	9	130	0.42	1.4	5.2	0.49	✓	✓	✓	–	–	–	–	10–25	■	■	□	★★★	★★★	1.6