



SELECTION CHART & TECHNICAL DATA

Model part #	Univ. #	Blade Thick [inch]	Blade Width [inch]	# of Teeth per inch TPI	Cutting TRACE [inch]	[1] Selection end of chart						Optimal Thickness for recommended material [mm inch]	[3]			SURFACE finish	UNDERSIDE finish (splitters)	Drill size [US]	Ø Mini pilot hole [inch]
						HARDWOODS	MEDIUM HARDWOODS	SOFTWOODS	PLYWOOD	CORIAN - PLASTICS	Alu., Brass, Copper, ...		Ferrous METALS	Intricate cuts	Tight turns				

SUPER-SKIP (5"/130mm):

the Super-Skip when you want to achieve a smooth finish from an aggressive blade. Specially designed for hard and medium-hardwoods, Super-Skip also works perfectly on Acrylics with reduced speed. The spaces between the teeth of the Super-Skip blade are wider than the normal Skip-tooth configuration. This enables the blade to cut very quickly, leaving a smooth finish. The surface sawdust is whisked away and the edge remains clean.

SSB-27	2/0	0.0085	0.024	21.4	.0098	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	.06" - 1/4"	X			+++	+++	70	.0280"
SSB-28	0	0.0090	0.029	19.3	.0106	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/12" - 1/4"	X			+++	+++	68	.0310"
SSB-29	1	0.0100	0.030	17.2	.0114	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/10" - 1/3"	X			+++	++	64	.0360"
SSB-30	2	0.0118	0.031	16.1	.0130	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/8" - 2/5"	X			+++	++	64	.0360"
SSB-31	3	0.0125	0.033	14.8	.0138	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/6" - 2/5"	X			+++	++	60	.0400"
SSB-32	4	0.0145	0.037	13.8	.0150	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/5" - 1/2"		X		+++	++	57	.0430"
SSB-33	5	0.0150	0.040	12.8	.0157	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/3" - 3/5"		X		+++	++	56	.0465"
SSB-34	6	0.0150	0.044	12.0	.0169	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/3" - 3/4"		X		+++	++	56	.0465"
SSB-35	7	0.0160	0.049	11.3	.0177	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	2/5" - 4/5"		X		+++	++	54	.0550"
SSB-36	8	0.0160	0.050	10.7	.0185	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/2" 4/5"			X	+++	+	54	.0550"
SSB-37	9	0.0170	0.051	10.1	.0193	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/2" - 1"			X	+++	+	52	.0635"
SSB-38	10	0.0180	0.054	9.6	.0205	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	3/5" - 1 1/6"			X	+++	+	52	.0635"
SSB-39	11	0.0190	0.057	9.2	.0220	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	3/4" - 1 4/7"			X	+++	+	47	.0785"
SSB-40	12	0.0200	0.061	8.8	.0244	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	4/5" - 2"			X	+++	+	47	.0785"

SKIP (5"/130mm):

Universal Scroll Sawblade, 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.

SSB-41	2/0	.0087"	.0236"	28.2	.0094"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	.06" - 1/4"	X			+++	+++	70	.0280"
SSB-415	0	.0094"	.0291"	25.4	.0102"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/12" - 1/4"	X			+++	+++	68	.0310"
SSB-42	1	.0102"	.030"	22.7	.0114"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/10" - 1/3"	X			+++	++	64	.0360"
SSB-43	2	.0118"	.0307"	21.0	.013"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/8" - 2/5"	X			+++	++	64	.0360"
SSB-44	3	.0126"	.0335"	19.5	.0142"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/6" - 2/5"	X			+++	++	60	.0400"
SSB-45	4	.0134"	.0374"	18.1	.015"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/5" - 1/2"		X		+++	++	57	.0430"
SSB-46	5	.0142"	.0402"	16.9	.0157"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/3" - 3/5"		X		+++	++	56	.0465"
SSB-469	6	.015"	.0441"	15.9	.0165"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/3" - 3/4"		X		+++	++	56	.0465"
SSB-47	7	.0157"	.0488"	14.9	.0177"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	2/5" - 4/5"		X		+++	++	54	.0550"
SSB-473	8	.0165"	.0504"	14.1	.0185"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/2" 4/5"			X	+++	+	54	.0550"
SSB-48	9	.0173"	.0512"	13.4	.0193"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	1/2" - 1"			X	+++	+	52	.0635"
SSB-49	10	.0181"	.0543"	12.7	.0205"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	3/5" - 1 1/6"			X	+++	+	52	.0635"
SSB-495	11	.0189"	.0575"	12.1	.0213"	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	😊😊😊😊😊😊	3/4" - 1 4/7"			X	+++	+	47	.0785"

Model part #	Univ. #	Blade Thick [inch]	Blade Width [inch]	# of Teeth per inch TPI	Cutting TRACE [inch]	HARDWOODS	MEDIUM HARDWOODS	SOFTWOODS	PLYWOOD	CORIAN - PLASTICS	Alu., Brass, Copper, ...	Ferrous METALS	Optimal Thickness for recommended material [mm inch]	Intricate cuts	Tight turns	Light turns	SURFACE finish	UNDERSIDE finish (splitters)	Drill size [US]	Ø Mini pilot hole [inch]
SSB-50	12	.0197"	.061"	11.5	.022"	😊	😊	😊	😊	😞	😞	😞	4/5" - 2"			X	+++	+	47	.0785"

SKIP + REVERSE (5"/130mm):

Same tooth geometry as Skip but with an addition of reverse teeth to the bottom of the blade. REVERSE blades prevent splinters on the underside of the work piece. Excellent blade for softer woods.

SSB-60	3R	.0126"	.0335"	16.4	.0142"	😊	😊	😊	😊	😞	😞	😞	1/6" - 2/5"	X			+++	+++	60	.0400"
SSB-61	5R	.0142"	.0402"	14.5	.0161"	😊	😊	😊	😊	😞	😞	😞	1/3" - 3/5"		X		+++	+++	56	.0465"
SSB-62	7R	.0157"	.0488"	13.0	.0181"	😊	😊	😊	😊	😞	😞	😞	2/5" - 4/5"		X		+++	+++	54	.0550"
SSB-63	9R	.0173"	.0512"	11.8	.020"	😊	😊	😊	😊	😞	😞	😞	1/2" - 1"		X		+++	+++	52	.0635"

DOUBLE SKIP (5"/130mm):

This tooth arrangement offers an efficient chip removal and therefor PREVENTS FROM WOOD BURNING. Fast blade which leaves a smooth finish. Excellent in Soft woods.

SSB-51	2/0	.0087"	.0236"	24.9	.0094"	😊	😊	😊	😊	😞	😞	😞	1/10" - 1/3"	X			+++	++	70	.0280"
SSB-51Y	0	.0094"	.0291"	22.9	.0102"	😊	😊	😊	😊	😞	😞	😞	1/8" - 2/5"	X			+++	++	68	.0310"
SSB-52	1	.0102"	.030"	21.7	.0114"	😊	😊	😊	😊	😞	😞	😞	1/6" - 2/5"	X			+++	++	64	.0360"
SSB-53	2	.0118"	.0307"	19.2	.013"	😊	😊	😊	😊	😞	😞	😞	1/5" - 1/2"	X			+++	++	64	.0360"
SSB-53Y	3	.0126"	.0335"	16.9	.0142"	😊	😊	😊	😊	😞	😞	😞	1/3" - 3/5"	X			+++	++	60	.0400"
SSB-54	4	.0134"	.0374"	15.7	.015"	😊	😊	😊	😊	😞	😞	😞	1/3" - 3/4"		X		+++	++	57	.0430"
SSB-55	5	.0142"	.0402"	14.7	.0157"	😊	😊	😊	😊	😞	😞	😞	2/5" - 4/5"		X		+++	++	56	.0465"
SSB-55Y	6	.015"	.0441"	14.4	.0165"	😊	😊	😊	😊	😞	😞	😞	1/2" 4/5"		X		+++	++	54	.0550"
SSB-56	7	.0157"	.0488"	12.8	.0177"	😊	😊	😊	😊	😞	😞	😞	1/2" - 1"		X		+++	++	54	.0550"
SSB-56Y	8	.0165"	.0504"	11.9	.0185"	😊	😊	😊	😊	😞	😞	😞	3/5" - 1 1/6"			X	+++	+	52	.0635"
SSB-57	9	.0173"	.0512"	11.3	.0193"	😊	😊	😊	😊	😞	😞	😞	3/4" - 1 4/7"			X	+++	+	52	.0635"
SSB-58	10	.0181"	.0543"	10.6	.0205"	😊	😊	😊	😊	😞	😞	😞	4/5" - 2"			X	+++	+	52	.0635"
SSB-58Y	11	.0189"	.0575"	10.0	.0213"	😊	😊	😊	😊	😞	😞	😞	4/5" - 2 1/6"			X	+++	+	47	.0785"
SSB-59	12	.0197"	.061"	9.4	.022"	😊	😊	😊	😊	😞	😞	😞	1" - 2 1/3"			X	+++	+	47	.0785"

DOUBLE SKIP + REVERSE (5"/130mm):

Same as Double Skip but with addition of reverse teeth at the lower end of the blade, for a splinter free finish on the underside of the piece. Efficient blade in lots of woods where OVERHEATING is to avoid.

SSB-64	5R	.0142"	.0402"	12.1	.0161"	😊	😊	😊	😊	😞	😞	😞	1/3" - 3/5"		X		+++	+++	56	.0465"
SSB-65	7R	.0157"	.0488"	10.9	.0181"	😊	😊	😊	😊	😞	😞	😞	2/5" - 4/5"		X		+++	+++	54	.0550"
SSB-66	9R	.0173"	.0512"	9.7	.020"	😊	😊	😊	😊	😞	😞	😞	1/2" - 1"		X		+++	+++	52	.0635"

MODIFIED GEOMETRY (5"/130mm):

The Modified Geometry Teeth (MGT) is combines element of skip and reverse teeth to make 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.

SSB-67	2/OR	.0087"	.0236"	15.4	.0098"	😊	😊	😊	😊	😞	😞	😞	1/4" - 2/5"	X			++++	+++	68	.0310"
SSB-68	1R	.0102"	.030"	13.7	.0114"	😊	😊	😊	😊	😞	😞	😞	1/3" - 3/5"	X			++++	+++	68	.0310"
SSB-6830	3R	.0126"	.0335"	12.4	.0142"	😊	😊	😊	😊	😞	😞	😞	1/3" - 4/5"	X			++++	+++	60	.0400"
SSB-69	5R	.0142"	.0402"	11.3	.0161"	😊	😊	😊	😊	😞	😞	😞	1/3" - 1"	X			++++	+++	56	.0465"
SSB-70	7R	.0157"	.0488"	10.4	.0181"	😊	😊	😊	😊	😞	😞	😞	2/5" - 1 1/6"		X		++++	+++	54	.0550"
SSB-71	9R	.0173"	.0512"	9.6	.0205"	😊	😊	😊	😊	😞	😞	😞	1/2" - 1 3/8"		X		++++	+++	52	.0635"
SSB-72	12R	.0197"	.061"	8.6	.0236"	😊	😊	😊	😊	😞	😞	😞	3/5" - 1 4/7"		X		++++	+++	47	.0785"

Model part #	Univ. #	Blade Thick [inch]	Blade Width [inch]	# of Teeth per inch TPI	Cutting TRACE [inch]	HARDWOODS	MEDIUM HARDWOODS	SOFTWOODS	PLYWOOD	CORIAN - PLASTICS	Alu., Brass, Copper, ...	Ferrous METALS	Optimal Thickness for recommended material [mm inch]	Intricate cuts	Tight turns	Light turns	SURFACE finish	UNDERSIDE finish (splitters)	Drill size [US]	Ø Mini pilot hole [inch]
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REGULAR (5"/130mm):

The Universal tooth design makes this blade usable in a large range of applications. Very strong and easy to use but not adapted for close turns.

SSB-78	25TPI	.0197"	.0709"	25	.0268"	☹	☹	☺	☺	☺	☺	☹	1/8"- 4/5"			X	++	+	47	.0785"
SSB-79	20TPI	.0197"	.0709"	20	.0276"	☹	☹	☺	☺	☺	☺	☹	1/6"- 1"			X	++	+	47	.0785"
SSB-80	20TPI	.0197"	.1181"	20	.0283"	☹	☹	☺	☺	☺	☺	☹	1/6"- 1 1/6"			X	++	+	30	.1285"
SSB-82	15TPI	.0197"	.1181"	15	.0283"	☹	☹	☺	☺	☺	☺	☹	1/5"- 1 3/8"			X	++	+	30	.1285"
SSB-83	10TPI	.0197"	.1181"	10	.0283"	☹	☹	☺	☺	☺	☺	☹	1/3"- 2"			X	++	+	30	.1285"

REGULAR (6"/152mm):

Same applications as Regular 5" but in 6". To be used on older saws.

SSB-84	20TPI	.0197"	.1181"	20	.0283"	☹	☹	☺	☺	☺	☺	☹	1/6"- 1 1/6"			X	++	+	30	.1285"
SSB-85	15TPI	.0197"	.1181"	15	.0283"	☹	☹	☺	☺	☺	☺	☹	1/5"- 1 3/8"			X	++	+	30	.1285"
SSB-86	10TPI	.0197"	.1181"	10	.0283"	☹	☹	☺	☺	☺	☺	☹	1/3"- 2"			X	++	+	30	.1285"

PINNED REGULAR (5"/127mm):

Same as Regular 5 & 6" but WITH PINS.

SSB-87	20TPI	.0197"	.1181"	20	.0283"	☹	☹	☺	☺	☺	☺	☹	1/6"- 1 1/6"			X	++	+		3/16
SSB-88	15TPI	.0197"	.1181"	15	.0283"	☹	☹	☺	☺	☺	☺	☹	1/5"- 1 3/8"			X	++	+		3/16
SSB-89	10TPI	.0197"	.1181"	10	.0283"	☹	☹	☺	☺	☺	☺	☹	1/3"- 2"			X	++	+		3/16
SSB-90	25TPI	.0098"	.0787"	25	.0157"	☹	☹	☺	☺	☺	☺	☹	1/8"- 4/5"			X	++	+		3/16

PINNED SKIP (5"/127mm):

The large and flat skip between teeth gives a good chip remove and therefor reduces the overheating. Good blade for fast cuts with easy patterns.

SSB-91	9TPI	.0197"	.1181"	9	.0283"	☺	☺	☺	☺	☺	☹	☹	2/5"- >2"			X	++	+		3/16
SSB-92	18TPI	.0098"	.0787"	18	.0142"	☺	☺	☺	☺	☺	☹	☹	1/6"- 1 1/6"			X	++	+		3/16

PINNED HOOK (5"/127mm):

Special scroll saw blade with extra wide gullets for rapid cutting. This blade works like a miniature band saw blade.

SSB-93	7TPI	.0197"	.1181"	7	.0291"	☺	☺	☺	☺	☺	☹	☹	2/5"- 3"			X	++	+		3/16
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PINNED REGULAR (3"/75mm):

Same as pinned Regular 5" but 3", adapted for some Hobby saws.

SSB-94	25TPI	.0098"	.0787"	25	.0157"	☹	☹	☺	☺	☺	☺	☹	1/8"- 4/5"			X	++	+		3/16
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PINNED SKIP (3"/75mm):







Same as pinned Skip 5" but 3", adapted for some Hobby saws.

SSB-95	18TPI	.0150"	.0787"	18	.0205"	☺	☺	☺	☺	☺	☹	☹	1/6"- 4/5"			X	++	+		3/16
SSB-96	15TPI	.0150"	.1181"	15	.0209"	☺	☺	☺	☺	☺	☹	☹	1/5"- 1"			X	++	+		3/16

SPIRAL (5"/130mm):

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

SSB-90500	2/0	.0236"	-	59.1	.0276"	☹	☺	☺	☺	☺	☺	☹	.06"- 1/6"	X			-	-	68	.0310"
SSB-90501	0	.0291"	-	54.0	.0339"	☹	☺	☺	☺	☺	☺	☹	.06"- 1/5"	X			-	-	64	.0360"
SSB-90502	1	.0299"	-	50.8	.0354"	☹	☺	☺	☺	☺	☺	☹	1/12"- 1/5"	X			-	-	60	.0400"

Model part #	Univ. #			# of Teeth per inch TPI		HARDWOODS	MEDIUM HARDWOODS	SOFTWOODS	PLYWOOD	CORIAN - PLASTICS	Alu., Brass, Copper, ...	FERROUS METALS	Optimal Thickness for recommended material [mm inch]				SURFACE finish	UNDERSIDE finish (splitters)	Drill size [US]	Ø Mini pilot hole [inch]
		Blade Thick [inch]	Blade Width [inch]		Cutting TRACE [inch]									Intricate cuts	Tight turns	Light turns				
SSB-90503	2	.0315"	-	46.2	.0378"	☹	😊	😊	😊	😊	😊	😊	1/12" - 1/4"	X			-	-	57	.0430"
SSB-90504	3	.0339"	-	42.3	.0406"	☹	😊	😊	😊	😊	😊	😊	1/12" - 1/4"	X			-	-	56	.0465"
SSB-90505	4	.0374"	-	39.1	.0449"	☹	😊	😊	😊	😊	😊	😊	1/12" - .275"	X			-	-	56	.0465"
SSB-90506	5	.0402"	-	36.3	.0480"	☹	😊	😊	😊	😊	😊	😊	1/12" - .275"	X			-	-	54	.0550"
SSB-90507	6	.0441"	-	33.9	.0520"	☹	😊	😊	😊	😊	😊	😊	1/10" - 1/3"	X			-	-	54	.0550"
SSB-90508	7	.0488"	-	31.8	.0567"	☹	😊	😊	😊	😊	😊	😊	1/10" - 2/5"	X			-	-	52	.0635"
SSB-90509	8	.0504"	-	31.8	.0583"	☹	😊	😊	😊	😊	😊	😊	1/8" - 2/5"	X			-	-	47	.0785"

😊	Excellent/Recommended	😊
🙂	OK/Good	🙂
☹	Not really recommended	☹

+ = Medium
 ++ = Good
 +++ = Excellent
 ++++ = Incredibly fine/smooth

General Tips for Selecting Blades

The smaller the blade number is, the smaller radius it will cut.
 The smaller the blade number is, the narrower the TRACE will be.
 Before starting a new project, ask yourself these questions:

- What type of wood am I cutting?
- How thick is the piece of wood?
- How thin does the cut line need to be (Puzzle, Intarsia)?
- What finish do it need?

[1] Wood classification by hardness

HARDWOODS : Beech, Bloodwood, Bocote ; Bubinga, Canarywood, Cocobolo, Ebony, Elm, Hickory, Hornbeam, Jatoba, Leopardwood, Lyptus, Marblewood, Mora, Oleaster, Purpleheart, Rosewood, Wenge, Yellowheart, Zebrawood.
MEDIUM HARDWOODS : Ash, Black Cherry, Cherry, Eucalyptus, Limba, Macacauba, Mahogany, Maple, Nogal, Oak, Padauk, Redheart, Sapele, Teak, Tzalam, Walnut.
SOFTWOODS : Alder, Balsa, Basswood, Birch, Black Willow, Chestnut, Cedar, Cypress, Fir, Larch, Pine, Poplar, Redwood, Spanish Cedar, Spruce.