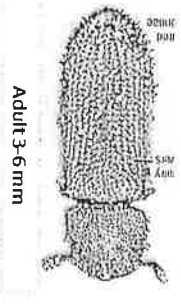


Chart of Beetles that infest and reinfest seasoned wood

BEE TLE NAME	HOLE SIZE	SEASONED WOOD EATEN	APPEARANCE OF GALLERY & FRASS	DIGEST CELLULOSE	LIFE CYCLE	ADULT/LARVA	OTHER
L ycine True Powder Post Beetle	Round 1 - 2 mm 1/32 - 1/8	New hardwoods and bamboo	Very fine, loosely packed, talc-like powder	No	1 yr or less	 2 segments form club Adult 3-5 mm	Lay eggs in the pores of hardwoods Emerge between May & August Typically found in manufacturer items brought into the structure
A nobiid Furniture Beetle Death Watch Beetle	Round 2 - 3 mm 1/16 - 1/6	Hardwoods and softwoods Usually 10 years or older	Frass consists of fine powder and bun-shaped pellets Frass has gritty texture Prefer the sapwood of softwoods with 20%+ moisture	Yes	2 - 5 yrs	 Adult 4-6 mm	saw-like antennae Lay eggs in cracks and crevices Typically, older woods Emerge June-August
B ostrichid False Powder Post Beetle	> 3 mm 1/16 - 5/16	Hardwoods, softwoods, and bamboo	Frass tightly packed, is coarser and meal-like with no pellets	No	2 - 5 yrs	 Adult 3-6 mm	
O ld House Borer Cerambycid	Oval-shaped 6 - 15 mm 1/4 - 3/8	New softwoods only	Extensive damage Pellets in frass Tightly packed, coarse frass with small pellets	Yes	3 - 12 yrs or more (3 with very high moisture)	 Adult 15-25 mm or 3/4"  Larva has groove front of head	Round headed borers Adults are long horns Emerge June-August Lay eggs in cracks & crevices

* If they digest cellulose, there's pellets in the frass