



Artist: Viktor Hukka of Kerkonjoensuu, Finland

Design: This fan bird dove is constructed with two-pieces-of-wood. The bird's body and tail are one-piece and the wings are the other piece that is seated down into the body.

Timber: unknown



Artist: unknown. Purchased at the Rautalammin museum in Rautalampi, Finland

Design: This fan bird is constructed with three-pieces-of-wood. The bird's body and tail are one-piece. The two wings are each inserted into the bird's body. This bird can stand on it's own merit because of the design.

Timber: unknown



Artist: unknown. Purchased in Jyväskylä, Finland

Design: This fan bird is constructed with one-piece-of-wood. The interlock presents one continuous fan. The oval appearance is due to the variation of the length of the feathers between the wings and the tail. The curved sweeping style gives it a graceful look.

Timber: unknown



Artist: Heikki Niskanen of Siilinjärvi, Finland

Design: This fan bird is constructed from one-piece-of-wood. The wings are double-interlocked to create one fan. The tail is double-interlocked to create another fan. It offers the look of upward flight.

Timber: unknown





Artist: unknown. Purchased at Santa's Village at the Arctic Circle, Rovaniemi, Lapland, Finland

Design: This fan bird is constructed from one-piece-of-wood. The wings and the tail are each interlocked to create one single fan.

Timber: unknown



Artist: Joel Nokelainen of Helsinki, Finland

Design: This elegant fan bird is constructed from one-piece-of-wood. The wings are interlocked to form one fan. The tail is interlocked to create another single fan. The long sweeping tail with the bird facing upward portrays grace and movement.

Timber: unknown

Website: <http://www.vuolukoulu.com>



Artist: Lintu-Antti Turkia of Ivalo, Kuukkelilampi, Finland

Design: This fan bird is constructed with one-piece-of-wood. The tail and the wings are each a full fan. The double-interlock procedure offers a unique zigzag movement to the fan detail.

Pic 2: A side view of Lintu-Antti's bird shows the double-interlock and the bird body gracefulness.

Timber: pine



Artist: Lintu-Antti Turkia of Ivalo, Kuukkelilampi, Finland

Design: This fan bird is constructed with one-piece-of-wood. The tail and the wings are each a full fan. The double-interlock procedure offers a unique zigzag movement to the fan detail.

Pic 2: A side view of Lintu-Antti's bird shows the double-interlock and the bird body gracefulness.

Timber: pine





Artist: Arto Ronkainen of Keminmaa, Finland

Design: This fan bird swan is constructed with one-piece-of-wood. The wings and tail are double-interlocked to create a single fan ...but cleverly displaying two wings and a tail.

Timber: unknown