

**Vasum**

caestus, P 456.

**Velutina**

coriacea, O 216, O 223, O 337.

cryptospira, 20, O 216, O 220.

haliotoidea, 71, O 216, O 223.

Kamtschatkana, 147.

laevigata, 14, 89, 147, 169, O 216.

Mülleri, 14, O 203, O 216.

prolongata, 114, 147, 245.

Sitchensis, O 286, O 337.

spongiosa, O 223, O 337.

zonata, 71.

**Venericardia**

borealis, 17, 97, 128, 165, 168, 170.

crassa, 106.

crassicostata, 10.

laticostata, 23.

radiata, 23.

ventricosa, 25, 97, 118, 128.

**Venerupis**

Cordieri, 86, O 196.

—— var. V 214.

cylindracea, 45.

foliacea, O 281.

gigantea, 14, 20, 86, O 196, O 203, O 219, O 223.

\*Nuttallii, 74.

paupercula, O 289.

Petitii, 86, O 203, O 219, O 223, O 232.

**Venus**

Adamsii, 57, 70.

amathusia, 38, 201, O 229, O 232, O 234, O 247, O 278, O 282, O 289, O 306, O 358, P 72, V 217.

ampliata, 18, O 213, O 305, O 348.

angustifrons, O 367.

asperrima, 55, 56.

astartoides, 70, 88, O 219, O 221, O 223, O 305.

**Venus**

bilineata, 57.

biradiata, O 178.

bisecta, O 367.

brevilineata, O 367.

calcareia, 18, O 210, O 305, O 348.

Californiana, 12, 55, 56, O 351.

Californica, O 232, O 285.

Californiensis, 12, 40, 56, O 191,

O 232, O 234, O 285, O 305,

O 352, V 216.

—— var. O 285.

callosa, 56, 57, O 232, V 216.

cancellata, O 236, O 364, P 72, P 80, P 539.

cardioides, 55, 56, 57.

casina, 55.

cingulata, 55, O 185.

circinata, O 363, P 69.

Columbiensis, O 185, O 232, O 247, O 282, O 306, O 352, P 75.

compta, 55, 56, 57, O 232.

Cortezi, 56.

crassa, 55.

crenata, 55.

crenifera, 55, O 185, O 208, O 247, O 306, O 364, P 74.

crenulata, 55, 56.

Cuvieri, 14.

cycloides, 39, P 60.

Cypria, 57.

decorata, O 176.

decussata, var. P 32.

dione, O 266.

discors, 38, 55, 201, O 185, O 229, O 247, O 278, O 284, P 79.

dispar, 102, O 196, O 283, O 305, O 351, V 215.

distans, O 247, O 296, O 306, P 74.

elevata, P 74.

encausta, O 289.

entocapta, O 247, P 77.