

Wood lists for Cheerful

Option A : Buying sheets to mill yourself, 2" sheets are for milling planking strips.

Boxwood strips –

$$1/16'' \times 1/32'' = 10$$

$$1/32'' \times 1/32'' = 5$$

$$3/32'' \times 3/32'' = 2$$

All Sheets 14" long

$$7/32'' \text{ Thick} \times 2'' \text{ Quantity} = 3$$

$$1/4'' \text{ Thick} \times 2'' \text{ Quantity} = 3$$

$$1/8'' \text{ Thick} \times 2'' \text{ Quantity} = 2$$

$$1/8'' \text{ Thick} \times 4'' \text{ Quantity} = 1$$

$$5/32'' \text{ Thick} \times 2'' \text{ Quantity} = 2$$

$$3/16'' \text{ Thick} \times 2'' \text{ Quantity} = 8$$

$$1/16'' \text{ Thick} \times 4'' \text{ Quantity} = 2$$

$$1/32'' \text{ Thick} \times 4'' \text{ Quantity} = 2$$

$$0.25'' \text{ Thick} \times 4'' \text{ Quantity} = 1$$

$$3/32'' \text{ Thick} \times 4'' \text{ Quantity} = 1$$

$$3/64'' \text{ thick} \times 4'' \text{ quantity} = 1$$

$$5/16'' \text{ Thick} \times 2'' \text{ Quantity} = 2$$

$$\text{Castello Boxwood Strip 1 Strip} = 13/32'' \times 13/32'' \times 18''$$

$$\text{Castello Boxwood Strip 1 Strip} = 5/16'' \times 5/16'' \times 15'' \text{ 2 strips}$$

OR **Option B**.....Buying the wood already milled into strips for planking etc. with a few sheets for fittings

Boxwood strips –

$$1/16'' \times 1/32'' = 10 \text{ for molding}$$

$$1/32'' \times 1/32'' = 5$$

$$3/32'' \times 3/32'' = 2$$

Option B Yellow Cedar Strips

$$3/16'' \times 1/32'' = 7$$

$$7/32'' \times 1/32'' = 7$$

$$5/32'' \times 1/32'' = 12$$

$$1/4'' \times 3/64'' = 8$$

$$5/32'' \times 3/64'' = 20$$

$$3/16'' \times 3/64'' = 100$$

$$1/16'' \times 3/64'' = 15$$

$$1/8'' \times 1/16'' = 4$$

$$1/4'' \times 3/32'' = 2$$

$$3/16'' \times 3/32'' = 2$$

$$3/32'' \times 3/32'' = 2$$

$$7/32'' \times 1/8'' = 1$$

$$3/16'' \times 1/8'' = 2$$

$$1/4'' \times 1/4'' = 5$$

$$5/16'' \times 5/32'' = 2$$

$$3/16'' \times 3/16'' = 3$$

Masts and Yards in option B

$$13/32 \times 13/32 \times 18 = 1$$

$$5/16 \times 5/16 = 2$$

$$7/32 \times 7/32 = 2$$

$$5/32 \times 5/32 = 1$$

Misc Sheets

$$1/32 = 1$$

$$1/16 = 2$$

$$1/8 = 1/2 \text{ sheet}$$

$$3/64 = 1$$

$$5/16 \times 4 \times 4 = 1$$