Wood lists for Cheerful

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

Boxwood strips -
$1 / 16^{\prime \prime} \times 1 / 32^{\prime \prime}=10$
$1 / 32^{\prime \prime} \times 1 / 32^{\prime \prime}=5$
$3 / 32^{\prime \prime} \times 3 / 32^{\prime \prime}=2$
All Sheets 14 " long
7/32" Thick x 2" Quantity = 3
1/4" Thick x 2" Quantity = 3
1/8" Thick x 2" Quantity = 2
$1 / 8$ " Thick x 4" Quantity = 1
5/32" Thick x 2" Quantity = 2
3/16" Thick x 2" Quantity =8
1/16" Thick x 4" Quantity = 2
1/32" Thick x 4" Quantity = 2
0.25" Thick x 4" Quantity = 1

3/32" Thick x 4" Quantity = 1
$3 / 64^{\prime \prime}$ thick $\times 4^{\prime \prime}$ quantity $=1$
5/16" Thick x 2" Quantity = 2
Castello Boxwood Strip 1 Strip = 13/32" X 13/32" X 18"

Castello Boxwood Strip 1 Strip = 5/16" $\times 5 / 16^{\prime \prime} \times 15^{\prime \prime} 2$ strips

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

Boxwood strips -
$1 / 16^{\prime \prime} \times 1 / 32^{\prime \prime}=10$ for molding
$1 / 32^{\prime \prime} \times 1 / 32^{\prime \prime}=5$
$3 / 32^{\prime \prime} \times 3 / 32^{\prime \prime}=2$
Option B Yellow Cedar Strips
$3 / 16^{\prime \prime} \times 1 / 32^{\prime \prime}=7$
$7 / 32^{\prime \prime} \times 1 / 32=7$
$5 / 32^{\prime \prime} \times 1 / 32^{\prime \prime}=12$
$1 / 4^{\prime \prime} \times 3 / 64^{\prime \prime}=8$
$5 / 32^{\prime \prime} \times 3 / 64^{\prime \prime}=20$
$3 / 16^{\prime \prime} \times 3 / 64^{\prime \prime}=100$
$1 / 16^{\prime \prime} \times 3 / 64^{\prime \prime}=15$
$1 / 8^{\prime \prime} \times 1 / 16^{\prime \prime}=4$
$1 / 4^{\prime \prime} \times 3 / 32^{\prime \prime}=2$
$3 / 16^{\prime \prime} \times 3 / 32^{\prime \prime}=2$
$3 / 32^{\prime \prime} \times 3 / 32^{\prime \prime}=2$
$7 / 32^{\prime \prime} 1 / 8^{\prime \prime}=1$
$3 / 16^{\prime \prime} \times 1 / 8^{\prime \prime}=2$
$1 / 4^{\prime \prime} \times 1 / 4^{\prime \prime}=5$
$5 / 16^{\prime \prime} \times 5 / 32^{\prime \prime}=2$
$3 / 16^{\prime \prime} \times 3 / 16^{\prime \prime}=3$

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
$1 / 32=1$
$1 / 16=2$
$1 / 8=1 / 2$ sheet
$3 / 64=1$
$5 / 16 \times 4 \times 4=1$

