PANELS GUARANTEED TO YOUR SATISFACTION OR WE WILL REPLACE THE PANEL OR GIVE A FULL REFUND YOU MUST BE SATISFIED


ITEMS STOCKED FOR IMMEDIATE DELIVERY
BENDY MDF (FLEXIBLE PRE KERFED MDF PANELS) VENEERS MARINE PLYWOOD
TABLE BASES APPLEPLY PAPER CYLINDERS
CURVED PLYWOOD COMPONENTS FLEXTRIM
MUSICAL DRUM SHELLS
MDF RADIUS DOORS DIEBOARDS EUROPEAN BIRCH PLYWOOD
MDF CURVED COMPONENTS 100\% MAPLE PLYWOOD FOR JIGS
BENDING BIRCH, LAUAN FIBERBOARD COMPONENTS PLYWOOD CYLINDERS

## CURVED PLYWOOD COMPONENTS

Our curved plywood components are manufactured using a 7 or 9 ply lay-up of hardwood poplar. They are virtually void free and dimensionally accurate. The surface is ideal for laminating or veneering. Some surface sanding would be required along with a primer for painted applications. For U.P.S. parcels under $\$ 200.00$, we must add a handling fee of $\$ 10.00$ per order. The components marked with a ${ }^{* *}$ will not ship U.P.S., as is, because they are over the U.P.S. size limit of 130" (girth plus length measured as if in a box). We can cut these to any size required for U.P.S. shipment. If you cannot have them cut, they will go common carrier truck using our discounted carriers or one you choose. The components are wrapped in either cardboard or heavy paper and usually go out the same day the order is received. Discounts are available depending on the quantities ordered. Custom curved plywood components can be provided to your specifications with production type quantities.

## QUARTER CYLINDERS (90 DEGREES)

|  |  | "A" |  | "B" | "C" |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | OUTSIDE | OUTSIDE |  |  |  |  |
|  | PART \# | RADIUS | DIAMETER | THICKNES S | LENGTH | PRICE |  |
|  | 2Q-5896-CP | $2{ }^{\prime \prime}$ | $4 "$ | 5/8" | 96 | \$32.00 |  |
|  | 2Q-3496-CP | $2{ }^{\prime \prime}$ | 4" | 3/4" | 96" | \$34.00 |  |
|  | 3Q-5896-CP | 3" | $6 "$ | 5/8" | 96" | \$34.00 |  |
|  | 3Q-3496-CP | $3 "$ | $6 "$ | 3/4" | $96 "$ | \$36.00 |  |
|  | 4Q-5896-CP | $4 "$ | 8" | 5/8" | 96" | \$36.00 |  |
| $\Leftrightarrow A \Rightarrow 1$ | 4Q-3496-CP | $4 "$ | 8" | 3/4" | 96 | \$40.00 |  |
| - | 5Q-5896-CP | 5" | $10 "$ | 5/8" | 96" | \$42.00 |  |
| $B \rightarrow \leq$ | 5Q-3496-CP | 5" | 10" | 3/4" | 96" | \$45.00 |  |
| 1 | 6Q-5896-CP | $6 "$ | 12 " | 5/8" | 96" | \$45.00 |  |
|  | 6Q-3496-CP | $6 "$ | 12" | 3/4" | 96 | \$50.00 |  |
|  | 8Q-5896-CP | 8" | 16 " | 5/8" | 96" | \$56.00 |  |
|  | 8Q-3496-CP | 8" | $16 "$ | 3/4" | 96" | \$62.00 |  |
|  | 9Q-5896-CP | $9{ }^{\prime \prime}$ | 18 " | 5/8" | 96" | \$66.00 |  |
|  | 10Q-5896-CP | $10 "$ | $20 "$ | 5/8" | 96" | \$72.00 |  |
| C | 12Q-5848-CP | 12" | 24 " | 5/8" | 48 " | \$42.00 |  |
|  | 12Q-5896-CP | 12" | 24" | 5/8" | 96" | \$81.00 |  |
| 7 | 12Q-3496-CP | 12" | 24" | 3/4" | $96 "$ | \$84.00 |  |
| * | 1234Q-5850-CP | 12 3/4" | 25 1/2" | 5/8" | 50" | \$53.00 |  |
| 1 | 1234Q-3450-CP | 12 3/4" | 25 1/2" | 3/4" | 50" | \$56.00 |  |
|  | 15Q-5836-CP | $15 "$ | 30" | 5/8" | 36" | \$58.00 |  |
|  | 16Q-5836-CP | $16 "$ | 32" | 5/8" | 36" | \$61.00 |  |
|  | 18Q-1248-CP | 18 " | $36 "$ | 1/2" | 48" | \$56.00 |  |
|  | 18Q-5848-CP | 18" | 36" | 5/8" | 48" | \$61.00 |  |
|  | 18Q-5896-CP | 18" | 36" | 5/8" | 96" | \$121.00 |  |
|  | 21Q-5836-CP | 21" | 42" | 5/8" | 36" | \$62.00 |  |
|  | 21Q-5848-CP | 21" | 42" | 5/8" | 48" | \$70.00 |  |
|  | 24Q-5836-CP | $24 "$ | 48" | 5/8" | 36" | \$65.00 |  |
|  | 24Q-5848-CP** | 24" | 48" | 5/8" | 48" | \$73.00 |  |
|  | 30Q-5836-CP** | $30 "$ | 60" | 5/8" | 36" | \$67.00 |  |
|  | 30Q-5848-CP** | 30" | $60 "$ | 5/8" | 48" | \$92.00 |  |
|  | 36Q-5836-CP** | 36" | 72" | 5/8" | 36" | \$83.00 |  |
|  | 48Q-5842-CP** | 48" | 96" | 5/8" | 42" | \$106.00 |  |
|  | 60Q-5836-CP** | $60 "$ | $120 "$ | 5/8" | 36" | \$117.00 |  |
|  | 60E-3496-CP** | 60" | 120 | 3/4" | $96 "$ | \$198.00 |  |
|  | 96E-5836-CP** | 96" | 192" | 5/8" | $36 "$ | \$119.00 | (eighth circle) |

## QUARTER CIRCLES WITH APPROX. 2" FLAT EXTENSION BEYOND CURVE



| "A" |  |  |
| :---: | :---: | :---: |
| PART \# | OUTSIDE RADIUS | OUTSIDE DIAMETER |
| 3X-5896-CP | $3 "$ | $6{ }^{\prime \prime}$ |
| 3X-3496-CP | 3" | $6{ }^{\prime \prime}$ |
| 4X-5896-СР | $4{ }^{\prime \prime}$ | 8" |
| 4X-3496-CP | 4" | 8" |
| 5X-5896-CP | 5" | $10 "$ |
| 5X-3496-CP | 5" | $10 "$ |
| 6X-5896-СР | $6{ }^{\prime \prime}$ | 12" |
| 8X-5896-CP | 8" | 16 |


| "B" |
| :---: |
| THICKNES S |
| $5 / 8^{\prime \prime}$ |
| $3 / 4 "$ |
| $5 / 8^{\prime \prime}$ |
| $3 / 4^{\prime \prime}$ |
| $5 / 8^{\prime \prime}$ |
| $3 / 4 "$ |
| $5 / 8^{\prime \prime}$ |
| $5 / 8^{\prime \prime}$ |


| "C" |  |
| :---: | ---: |
| LENGTH | PRICE |
| $96 "$ | $\$ 52.00$ |
| $96 "$ | $\$ 56.00$ |
| $96 "$ | $\$ 54.00$ |
| $96 "$ | $\$ 61.00$ |
| $96 "$ | $\$ 64.00$ |
| $96 "$ | $\$ 69.00$ |
| $96 "$ | $\$ 72.00$ |
| $96 "$ | $\$ 84.00$ |

"**" INDICATES THIS COMPONENT WILL NOT SHIP UPS AS IS, NEEDS TO BE CUT.

## HALF CYLINDERS (180 DEGREES)

|  |  | "A" |  | "B" | "C" |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | PART \# | OUTSIDE <br> DIAMETER | OUTSIDE RADIUS | THICKNESS | LENGTH | PRICE |
|  | 4H-5896-CP | $4{ }^{\prime \prime}$ | $2{ }^{\prime \prime}$ | 5/8" | 96" | \$59.00 |
|  | 6H-5896-CP | $6{ }^{\prime \prime}$ | $3 "$ | 5/8" | 96" | \$67.00 |
|  | 8H-5896-CP | 8" | $4 "$ | 5/8" | 96" | \$70.00 |
|  | 10H-5896-CP | 10" | 5" | 5/8" | 96" | \$77.00 |
|  | 12H-5896-CP | 12 " | $6 "$ | 5/8" | 96" | \$80.00 |
|  | 127511RD | 12 " | $6 "$ | 1/2" | 75 | \$83.00 |
|  | 15H-5880-CP | 15 3/8" | $73 / 4 "$ | 5/8" | 80" | \$97.00 |
|  | 16H-5896-CP | 16 | 8" | 5/8" | 96" | \$95.00 |
|  | 18H-1275-CP | 18 " | $9{ }^{\prime \prime}$ | 1/2" | 75 | \$98.00 |
| $\longleftarrow A \longrightarrow$ | 18H-5896-CP** | 18 " | 9" | 5/8" | $96{ }^{\prime \prime}$ | \$113.00 |
|  | 126019316RD | 20 1/4" | 10 1/8" | 1/2" | $60 "$ | \$71.00 |
|  | 128219316RD** | 20 1/4" | 10 1/8" | 1/2" | 82" | \$93.00 |
| A | 1210219316RD** | 20 1/4" | 10 1/8" | 1/2" | 102" | \$126.00 |
| 4 | 586019316RD | 20 1/2" | 10 1/8" | 5/8" | $60 "$ | \$82.00 |
| $\uparrow$ | 588219316RD** | 20 1/2" | 10 1/8" | 5/8" | 82" | \$113.00 |
| c | 5810219316RD** | 20 1/2" | 10 1/8" | 5/8" | 102" | \$149.00 |
|  | 24H-5836-CP | $24 "$ | 12 | 5/8" | 36 | \$64.00 |
| , $\times \ldots$ | 24H-3436-CP | 24 " | 12" | 3/4" | $36 "$ | \$68.00 |
|  | 24H-5848-CP | $24 "$ | 12 " | 5/8" | 48 " | \$77.00 |
|  | 2512H-3431-CP | 25 1/2" | 12 3/4" | 3/4" | $31 "$ | \$67.00 |
|  | 12602512RD | 26 1/2" | $131 / 4 "$ | 1/2" | $60 "$ | \$127.00 |
|  | 30H-5836-CP | 30" | $15 "$ | 5/8" | 36" | \$81.00 |
|  | 30H-5848-CP** | 30" | $15 "$ | 5/8" | 48" | \$91.00 |
|  | 32H-5836-CP** | 32 " | $16 "$ | 5/8" | 36" | \$75.00 |
|  | 36H-5836-CP** | 36 | 18 " | 5/8" | 36 | \$92.00 |
|  | 36Н-5848-CP** | 36 | 18 " | 5/8" | 48" | \$105.00 |

## RADIUS END PANELS

These panels are a perfect fit in many applications. They are " L " shaped at 90 degrees. The extension length includes the radius.

|  | PART \# | "A" OUTSIDE RADIUS | "B" <br> THICKNESS | "C" <br> LENGTH | "D" EXTENSION (IF ANY) | PRICE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3RE-5896-CP** | 3" | 5/8" | 96" | 26" AND 3" | \$113.00 |
|  | 4RE-5896-CP** | 4" | 5/8" | 96 | 26" AND 4" | \$119.00 |
|  | 4RE-5898-CP** | 4" | 5/8" | 98" | 15 1/4" AND 5 3/4" | \$105.00 |
|  | 6RE-5896-CP** | $6 "$ | 5/8" | 96" | 26" AND 6" | \$131.00 |
|  | 6RE-3442-CP | $6 "$ | 3/4" | 42" | 12 3/4" AND 12 3/4" | \$62.00 |
|  | 878RE-3436-CP | 8" | 7/8" | 36" | 25 3/4" AND 12 1/2" | \$64.00 |
|  | 10RE-5848-CP | $10 "$ | 5/8" | 48" | 26" AND 16" | \$75.00 |
|  | 10RE-3448-CP | $10 "$ | 3/4" | 48" | 26" AND 16" | \$83.00 |
|  | 10RE-5850-CP | $10 "$ | 5/8" | 50 | 16" AND 16" | \$68.00 |
|  | 10RE-3450-CP | $10 "$ | 3/4" | 50 | 16" AND 16" | \$74.00 |

## MDF PREFIT "L" QUARTER ROUNDS

The prefit " L " component is for applications that require a 90 degree corner. The prefit milling of the component allows for easy attachment of a $5 / 8^{\prime \prime}$ or $3 / 4^{\prime \prime}$ thick panel (see diagram). These are to be utilized only on convex applications. They are designed to increase your productivity and quality by providing precise and stable radii with smooth faces.


## MDF PREFIT "J" QUARTER ROUNDS

These prefit "J" components are to be utilized where doors or drawers are supported by radii. They are for convex applications only (see diagram).

PART \#
3QJ-5896-MDF
3QJ-3496-MDF
4QJ-3496-MDF
6QJ-3496-MDF

| "A" |
| :---: |
| OUTSIDE |
| RADIUS |
| $3 "$ |
| $3 "$ |
| $4 "$ |
| $6 "$ |


| "C" |
| :---: |
| PANEL |
| THICKNESS |
| $5 / 8 "$ |
| $3 / 4 "$ |
| $3 / 4 "$ |
| $3 / 4 "$ |


| LENGTH |  | PRICE |
| :---: | :---: | :---: |
| $96 "$ |  | $\$ 26.00$ |
| $96 "$ |  | $\$ 26.00$ |
| $96 "$ |  | $\$ 29.00$ |
| $96 "$ |  | $\$ 45.00$ |

## MDF QUARTER ROUNDS

The MDF quarter rounds may be attached to form convex or concave curves. These parts will provide smooth corner transitions and enhance the appearance of your cabinet or display work.

| "A" |
| :--- |
| OUTSIDE |
| RADIUS |
| $2 "$ |
| $3 "$ |
| $3 "$ |
| $4 "$ |
| $4 "$ |


| "C" <br> PANEL |  |  |  |
| :---: | :---: | :---: | :---: |
| THICKNESS |  |  |  |
| $5 / 8 "$ |  | LENGTH |  |
| $5 / 8 "$ | $96 "$ |  | $\$ 17.00$ |
| $3 / 4 "$ | $96 "$ | $\$ 19.00$ |  |
| $5 / 8 "$ | $96 "$ | $\$ 21.00$ |  |
| $3 / 4 "$ | $96 "$ | $\$ 22.00$ |  |
|  |  | $\$ 22.00$ |  |

## MDF QUARTER ROUNDS (SLAB DOOR)



## MDF HALF ROUND

This MDF half round of solid mdf is utilized to make a smooth 3 " or large 4" bullnose. It is stable and dimensionally accurate. This product ships UPS and there is no minimum.

|  | "A" | "B" | "C" |  |
| :---: | :---: | :---: | :---: | :---: |
|  | OUTSIDE | PANEL |  |  |
| PART \# | DIAMETER | THICKNESS | LENGTH | PRICE |
| 3H-SOLID96-MDF | 3" | SOLID | 96 | \$20.00 |
| 4H-SOLID96-MDF | 4" | SOLID | $96 "$ | \$23.00 |

## FLEXIBLE BACKED VENEER SHEETS

We are now stocking veneer sheets for the cabinet and millwork industry. Many common species are ready to ship from our inventory, others may have a small lead time. The veneer sheets are manufactured with a 10 mil paper back and are 48 " x 96 " in size. Veneer sheets with a size of 48 " x 120 " are available with a $\$ .20$ per square foot up charge. You can either will call them at our Anaheim, Ca. facility or we can send U.P.S. We add a $\$ 10.00$ packaging and handling fee on U.P.S. orders under $\$ 200.00$. A $5 \%$ discount will be offered for orders of 6 or more sheets. Architectural, exotics, unique or sequence matched are available on a special order. Cross grain available for a $15 \%$ up charge.

| VE-AN-HQ4896-VE |  |
| :---: | :---: |
|  |  |
|  |  |
| VE-AL-FC4896-VE |  |
|  |  |
| VE-BA-FC4896- |  |
|  | VE-BE-FC489 |
| VE-BE-QC4896-VE |  |
|  | VE-RB-FC4896-V |
| VE-BI-FC4896-VE |  |
|  |  |
| VE-BU-QC4896-VE |  |
|  |  |
|  |  |
|  | VE-CH-FC4896-VE |
|  |  |
| VE-DF-QC4896-VE |  |
|  |  |
|  |  |
| VE-PC-FC4896-VE |  |
|  |  |
| VE-MD-FC4896-VE |  |
| VE-MO-FC4896-VE |  |
| VE-MO-QC4896-VE |  |
|  | VE-MA-FC4896- |
| VE-MA-QC4896-VE |  |
|  |  |
| VE-MA-BE4896 |  |
|  |  |
|  |  |
|  | VE-RO-FC4896-VE |
| VE-RO-QC4896-VE |  |
| VE-RO-RI4896-VE |  |
|  |  |
| VE-WO-QC4896-VE |  |
| VE-WO-RI4896-VE <br> VE-PH-FC4896-V |  |
|  |  |
| VE-PO-QC4896-VE |  |
|  | VE-PW-FC4896-VE |
| VE-PI-FC4896-VE |  |
|  | VE-PI-QC4896-VE |
| VE-KP-FC4896-VE |  |
| VE-RW-FC4896-VE |  |
|  | -SA-QC4896-VE |
| VE-SP-FC4896-VE |  |
| VE-SC-FC4896-VE |  |
| VE-SY-QC4896-VE |  |
| VE-TA-FC4896-VE |  |
|  |  |
| VE-TK-QC4896-VE VE-WA-FC4896-VE |  |
| VE-WA-QC4896-VE |  |
| VE-WE-FC4896-VE |  |
| VE-WE-QC4896-vE |  |
|  |  |


| SPECIES |
| :--- |
| HVY. FIG ANIGRE |
| ANIGRE FIGURED |
| CLEAR ALDER |
| ASH WHITE |
| LIGHT OR DARK BAMBOO |
| BEECH |
| BEECH |
| RED BIRCH |
| WHITE BIRCH |
| WHITE BIRCH |
| BUBINGA |
| BUTTERNUT |
| AROMATIC CEDAR |
| CHERRY |
| CHERRY |
| DOUGLAS FIR |
| EBONY MACASSAR |
| HAWAIIAN KOA |
| PECAN/HICKORY |
| LACEWOOD |
| MADRONE |
| MAHOGANY |
| MAHOGANY |
| MAPLE |
| MAPLE |
| HVY. MAPLE FIGURED |
| BIRD'S EYE MAPLE |
| QUILTED MAPLE |
| MOVINGUE SATINWOOD |
| RED OAK |
| RED OAK |
| RED OAK |
| WHITE OAK |
| WHITE OAK |
| WHITE OAK |
| PURPLE HEART |
| PADAUK |
| PEARWOOD SWISS |
| PINE CLEAR |
| PINE CLEAR |
| KNOTTY PINE PLANK |
| ROSEWOOD SANTOS |
| SAPELE |
| SAPELE POMMELE |
| SPANISH CEDAR |
| SYCAMORE EURO. |
| TAMO ASH |
| TEAKK |
| WALNUT |
| WALNUT |
| WENGE |
| WENGE |
| ZEBRAWOOD |
|  |


| TYPE OF CUT | PRICE/SQFT | PRICE/SHEET |
| :---: | :---: | :---: |
| QUARTERED | \$5.44 | \$174.08 |
| FLAT CUT | \$3.60 | \$115.20 |
| FLAT CUT | \$2.40 | \$76.90 |
| FLAT CUT | \$1.59 | \$50.88 |
| FLAT CUT | \$3.53 | \$112.96 |
| FLAT CUT | \$2.18 | \$69.73 |
| QUARTERED | \$2.10 | \$67.20 |
| ROTARY | \$2.90 | \$92.80 |
| FLAT CUT | \$1.96 | \$62.72 |
| QUARTERED | \$1.96 | \$62.72 |
| QUARTERED | \$3.62 | \$115.84 |
| FLAT CUT | \$5.42 | \$173.44 |
| FLAT CUT | \$2.19 | \$70.08 |
| FLAT CUT | \$1.38 | \$44.16 |
| QUARTERED | \$1.69 | \$54.08 |
| QUARTERED | \$2.10 | \$67.20 |
| FLAT CUT | \$13.75 | \$440.00 |
| FLAT CUT | \$6.52 | \$208.64 |
| FLAT CUT | \$1.69 | \$54.08 |
| QUARTERED | \$4.06 | \$129.92 |
| FLAT CUT | \$4.63 | \$148.16 |
| FLAT CUT | \$1.60 | \$51.20 |
| QUARTERED | \$1.60 | \$51.20 |
| FLAT CUT | \$1.38 | \$44.16 |
| QUARTERED | \$1.53 | \$48.96 |
| QUARTERED | \$5.44 | \$174.08 |
| HEAVY BIRD'S EYI | \$10.88 | \$348.16 |
| QUILTED | \$26.82 | \$858.24 |
| QUARTERED | \$4.30 | \$137.60 |
| FLAT CUT | \$1.16 | \$37.12 |
| QUARTERED | \$1.45 | \$46.40 |
| RIFT CUT | \$1.82 | \$58.24 |
| FLAT CUT | \$1.34 | \$42.88 |
| QUARTERED | \$1.66 | \$53.12 |
| RIFT CUT | \$2.10 | \$67.30 |
| FLAT CUT | \$5.10 | \$163.20 |
| QUARTERED | \$4.72 | \$151.04 |
| FLAT CUT | \$7.62 | \$243.84 |
| FLAT CUT | \$2.03 | \$64.96 |
| QUARTERED | \$2.03 | \$64.96 |
| FLAT CUT | \$1.74 | \$55.68 |
| FLAT CUT | \$4.71 | \$150.72 |
| QUARTERED | \$1.53 | \$48.96 |
| FLAT CUT | \$6.60 | \$211.20 |
| FLAT CUT | \$2.90 | \$92.80 |
| QUARTERED | \$8.34 | \$266.88 |
| FLAT CUT | \$25.38 | \$812.16 |
| QUARTERED | \$2.54 | \$81.28 |
| FLAT CUT | \$1.82 | \$58.24 |
| QUARTERED | \$1.96 | \$62.72 |
| FLAT CUT | \$5.00 | \$160.00 |
| QUARTERED | \$5.00 | \$160.00 |
| QUARTERED | \$3.62 | \$115.84 |

## FLEXIBLE BURL VENEER SHEETS

These beautiful burl veneers are laid up on a 10 mil paper back. They are available in either a 48 " x 96 " or a 24 " x 96 " sheet.o Most of these are available with a short 2 day lead time; others are processed upon request with a lead time of approximately 5 days.

| PART \# | SPECIES | PRICE/SQFT | PRICE/SHEET |
| :---: | :---: | :---: | :---: |
| VE-OA-BU4896-VE | OLIVE ASH BURL | \$11.16 | \$357.12 |
| VE-WH-BU4896-VE | WHITE ASH BURL | \$11.16 | \$357.12 |
| VE-CE-BU4896-VE | CARPATHIAN ELM BURL | \$12.62 | \$403.84 |
| VE-MD-BU4896-VE | MADRONE BURL | \$12.26 | \$392.32 |
| VE-MA-BU4896-VE | MAPLE BURL | \$13.05 | \$417.60 |
| VE-RW-BU4896-VE | REDWOOD BURL VAVONA | \$12.62 | \$403.84 |
| VE-WB-BU4896-VE | WALNUT BURL | \$12.00 | \$384.00 |

## EUROPEAN BIRCH PLYWOOD

This plywood is an all birch multi-ply panel. It is manufactured using two types of glue, a black, exterior, marine grade, phenolic glue or a clear, white, urea glue. as indicated. It is available in all thicknesses and sizes up to 60 " x 120 " on a special order basis. The grading BU indicates a clear whole piece face, no patches. The BB allows patches. We can cut individual pieces to ship U.P.S.

| PART \# | PANEL <br> THICKNESS | PLY | SIZE | GRADE | GLUE | $\begin{array}{r} \text { SQ.FT. } \\ \text { PRICE TO } \\ \underline{\$ 1,500} \end{array}$ | $\begin{array}{r} \text { PRICE } \\ \text { PER } \\ \text { BOARD } \\ \hline \end{array}$ | $\begin{array}{r} \text { QTY/LBS. } \\ \text { CRATE } \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 186060BUBBIB | 1/8" | 3 | $60^{\prime \prime}$ X 60" | BU/BB | INT | \$0.74 | \$18.50 | 25/252 |
| 5324896BUBBIB | 5/32" | 3 | 48" X 96" | BU/BB | INT | \$1.04 | \$33.28 | 25/450 |
| 144896BUBBXB | 1/4" | 5 | $48^{\prime \prime}$ X 96" | BU/BB | EXT | \$1.50 | \$48.00 | 25/720 |
| 146060BUBBIB | 1/4" | 5 | $60^{\prime \prime}$ X 60" | BU/BB | INT | \$1.14 | \$28.50 | 25/500 |
| 386060BUBBIB | 3/8" | 7 | $60 "$ X 60" | BU/BB | INT | \$1.23 | \$30.75 | 25/750 |
| 384896BUBBXB | 3/8" | 7 | $48^{\prime \prime}$ X 96" | BU/BB | EXT | \$1.84 | \$58.88 | 15/590 |
| 124896BUBBXB | 1/2" | 9 | $48^{\prime \prime}$ X 96" | BU/BB | EXT | \$2.03 | \$64.96 | 15/950 |
| 126060BUBBIB | 1/2" | 9 | $60{ }^{\prime \prime}$ X 60" | BU/BB | INT | \$2.03 | \$50.75 | 10/520 |
| 126096IB | 1/2" | 9 | $60{ }^{\prime \prime}$ X 96" | BB/BB | INT | \$2.27 | \$90.80 | 10/750 |
| 584848XB | 5/8" | 12 | $48{ }^{\prime \prime}$ X 48" | BB/BB | EXT | \$2.27 | \$36.32 | 10/380 |
| 584872IB | 5/8" | 12 | 48" X 72" | BB/BB | INT | \$2.27 | \$54.48 | 10/580 |
| 584896XB | 5/8" | 12 | 48" X 96" | BB/BB | EXT | \$2.27 | \$72.64 | 10/775 |
| 586060IB | 5/8" | 11 | $60{ }^{\prime \prime}$ X 60" | BB/BB | INT | \$2.03 | \$50.75 | 10/500 |
| 586084IB | 5/8" | 12 | $60^{\prime \prime}$ X 84" | BB/BB | INT | \$2.27 | \$79.45 | 10/940 |
| 344896BUBBXB | 3/4" | 14 | 48" X 96" | BU/BB | EXT | \$3.45 | \$110.40 | 10/930 |
| 346060IB | 3/4" | 15 | $60 "$ X 60" | BB/BB | INT | \$3.45 | \$86.25 | 10/600 |
| 14896BUBBXB | $1{ }^{\prime \prime}$ | 18 | 48" X 96" | BU/BB | EXT | \$4.62 | \$147.84 | 5/620 |

## ULTRA THIN PLYWOOD

Ultra Thin Finland Birch plywood is of the highest quality available. It is certified for uniform glue spreading and veneer thickness. Both faces and interior plys are free of knots and voids. The thinner materials can be used for model building, architectural mock-ups or arts and crafts applications. The 5 mm and 6 mm are used for boomerangs or any application where a durable and thin piece of plywood is required. This material is available in one piece quantities and when cut in half or rolled up (up to 1.5 mm ) will ship UPS. U.S. Boomerang Association members receive a $5 \%$ discount.

|  | PANEL |  |  | SQ.FT. <br> PRICE TO | PRICE PER |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PART \# | THICKNESS | PLY | SIZE | \$1,500 | BOARD |
| 046161XB | 0.4mm (1/64") | 3 | 61" X 61" | \$3.05 | \$78.81 |
| 086161XB | 0.8mm (1/32") | 3 | 61" X 61" | \$1.96 | \$50.65 |
| 16161XB | 1.0 mm (25/64") | 3 | 61" X 61" | \$1.96 | \$50.65 |
| 156161XB | 1.5 mm (1/16") | 3 | 61" X 61" | \$1.96 | \$50.65 |
| 26161XB | 2.0 mm (5/64") | 3 | 61" X 61" | \$2.24 | \$57.88 |
| 256161XB | 2.5mm (3/32") | 5 | 61" X 61" | \$2.95 | \$76.23 |
| 36161XB | 3.0 mm (1/8") | 5 | 61" X 61" | \$3.24 | \$83.72 |
| 46161XB | 4.0 mm (5/32") | 7 | 61" X 61" | \$3.71 | \$95.87 |
| 56161XB | 5.0mm (13/64") | 10 | 61" X 61" | \$4.33 | \$111.89 |
| 66161XB | 6.0mm (15/64") | 12 | 61" X 61" | \$5.37 | \$138.76 |

## 100\% HARD MAPLE PLYWOOD

This plywood is constructed using $100 \%$ sugar maple. The panels are smooth, have no voids and are dimensionally accurate. It is used for jigs templates, furniture parts or any application where you need a durable piece of wood that will hold up to abuse. Other sizes and thicknesses available in stock or on special order. The faces are joined and not matched for color.

| PART \# |  |  |  | SQ.FT. | PRICE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | PANEL |  | SIZE | PRICE TO | PER | QTY/LBS. |
|  | THICKNESS | PLY |  | \$1,500 | BOARD | CRATE |
| 3836485HM | 3/8" | 5 | 36" X 48" | \$3.68 | \$44.10 | 15/305 |
| 1248725HM | 1/2" | 5 | 48" X 72" | \$4.46 | \$107.10 | 15/810 |
| 5848607 HM | 5/8" | 7 | $48^{\prime \prime} \mathrm{X} 60{ }^{\prime \prime}$ | \$5.15 | \$102.90 | 12/672 |
| 5848967HM | 5/8" | 7 | $48^{\prime \prime}$ X 96" | \$5.78 | \$184.80 | 10/930 |
| 3448727HM | 3/4" | 7 | 48" X 72" | \$5.73 | \$137.59 | 10/720 |
| 3448967HM | 3/4" | 7 | 48" X 96" | \$6.39 | \$204.62 | 10/1000 |
| 7836489HM | 7/8" | 9 | 36" X 48" | \$6.91 | \$82.91 | 10/390 |
| 1489611HM | $1{ }^{\prime \prime}$ | 11 | 48" X 96" | \$8.54 | \$273.17 | 10/1280 |

## APPLEPLY

Appleply is constructed of smooth maple faces and backs with $1 / 16^{\prime \prime}$ veneer plys of birch. The plywood is virtually void free and reveals an attractive edge when used as drawer sides. It is also ideal for speaker cabinet construction. Appleply has beauty, strength and the aesthetics associated with the uniform blonde look of scandinavian furniture components. All panels are 48 " x 96 ". For combined orders over $\$ 1500.00$ deduct $5 \%$. Other grades and sizes available as a special order.

| PANEL |  |  |  | $\begin{array}{r} \text { SQ.FT. } \\ \text { PRICE TO } \end{array}$ | PRICE PER |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PART \# | THICKNESS | SIZE | GRADE | \$1,500 | BOARD |
| 5324896B1WPFAP | 5/32" | 48" X 96" | B-1ONE PIECE FACE | \$1.15 | \$36.80 |
| 144896B1WPFAP | 1/4" | 48" X 96" | B-1ONE PIECE FACE | \$1.31 | \$41.92 |
| 384896B1WPFAP | 3/8" | 48" X 96" | B-1ONE PIECE FACE | \$1.66 | \$53.12 |
| 124896AP | 1/2" | 48" X 96" | C-2 | \$1.97 | \$63.04 |
| 124896B1WPFAP | 1/2" | 48" X 96" | B-1ONE PIECE FACE | \$2.75 | \$88.00 |
| 124896BBWPFAP | 1/2" | 48" X 96" | B-BONE PIECE FACE \& BACK | \$3.19 | \$102.08 |
| 584896B1WPFAP | 5/8" | 48" X 96" | B-1ONE PIECE FACE | \$2.19 | \$70.08 |
| 344896B1WPFAP | 3/4" | 48" X 96" | B-1ONE PIECE FACE | \$3.41 | \$109.12 |
| 344896BBWPFAP | 3/4" | 48" X 96" | B-BONE PIECE FACE \& BACK | \$4.25 | \$136.00 |
| 14896B1WPFAP | $1{ }^{\prime \prime}$ | 48" X 96" | B-1ONE PIECE FACE | \$4.28 | \$136.96 |

## PRE FINISHED APPLEPLY

The Prefinished Appleply product is utilized as drawer sides or as a panel for case good construction or store fixtures. The 48" x 96 " panel has an ultra violet cured flatline finish on both sides. The epoxy acrylate finish is not effected from water or solvents and is suitable for acetone wipe down. It is completely formaldehyde free and leaves a very durable, hard, clear finish on the smooth maple faces. The $1 / 2^{\prime \prime} \mathrm{C}-2$ grade is primarily used for drawer sides while the B-1 grades are used for case goods or fixtures. As with the regular Appleply, the core is a tight veneer lay up of birch. For combined orders over $\$ 1500$ deduct 5\%.

| PANEL |  |  |  | $\begin{aligned} & \text { SQ.FT. } \\ & \text { PRICE TO } \end{aligned}$ | $\begin{array}{r} \text { PRICE } \\ \text { PER } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PART \# | THICKNESS | SIZE | GRADE | \$1,500 | BOARD |
| 144896PFAP | 1/4" | 48" X 96" | C-2 | \$1.50 | \$48.00 |
| 144896B1WPFPFAP | 1/4" | 48" X 96" | B-1ONE PIECE FACE | \$1.85 | \$59.20 |
| 124896PFAP | 1/2" | 48" X 96" | C-2 | \$2.31 | \$73.92 |
| 124896B1WPFPFAP | 1/2" | 48" X 96" | B-1ONE PIECE FACE | \$3.31 | \$105.92 |
| 344896B1WPFPFAP | 3/4" | 48" X 96" | B-1ONE PIECE FACE | \$3.84 | \$122.88 |
| 344896BBWPFPFAP | 3/4" | 48" X 96" | B-BONE PIECE FACE \& BACK | \$4.41 | \$141.12 |

## BENDING PLYWOOD

Two types of bending plywood are stocked for immediate shipment. The $1 / 8$ " 2 ply bending birch is more of a finished product ready for painting on one side. The bending Lauan is a bit more construction grade finish but will take a laminate or veneer with some surface prep. They can be used where a large sweeping curve is required or in a serpentine, free flowing application. They are available in both bending directions, one that bends to make a 48" tall circle ( 96 " x 48") and one that bends to make a 96" tall circle ( 48 " x 96").

## BENDING LAUAN



| BENDING <br> CHARACTERISITICS | PIECE <br> PRICE |
| :--- | :--- |
| bends to a 48 tall tube <br> bends to a 96" tall tube <br> bends to a 48" tall tube | $\$ 28.00$ |
|  | $\$ 36.00$ |
| BENDING | $\$ 33.00$ |
| CHARACTERISITICS | PIECE |
| bends to a 96" tall tube <br> bends to a 48" tall tube | $\$ 25.00$ |

## EICHLER HOMES ORIGINAL SIDING REPLACEMENT

We stock replacement siding for Eichler Homes. This material is ACX Douglas Fir and $485 / 16$ " wide with the traditional groove pattern just like the original siding used back in the 50 's. Because they are $485 / 16$ " wide, we can apply the ship lap on the edges and still hit the centers on the original frame's two by fours. This allows a tight exterior fit just like the original construction. The siding is available in $19 / 32$ " (nominal $5 / 8$ ") or $15 / 32$ " (nominal $1 / 2$ ) thicknesses in both 96 " or 120 " lengths. The "A" face on this ACX panel is the grooved face and it is suitable for painting.

| PART \# |  |  |  | PRICE PER |
| :---: | :---: | :---: | :---: | :---: |
|  | THICKNESS | PLY | SIZE | BOARD |
| EICHLER124896-XB | 1/2" | 5 | 48 5/16" x 96" | \$84.00 |
| EICHLER1248120-XB | 1/2" | 5 | $485 / 16{ }^{\prime \prime}$ x 120" | \$98.00 |
| EICHLER584896-XB | 5/8" | 7 | $485 / 16^{\prime \prime}$ x 96" | \$96.00 |
| EICHLER5848120-XB | 5/8" | 7 | $485 / 16{ }^{\prime \prime}$ x 120" | \$108.00 |

## FULL FIBERBOARD CYLINDERS

When wrapped in a laminate or veneer, these tubes make a great economical table base or column. They are paper cylinders constructed of wound paper but with a very minimal spiral seam. The seam can be completely eliminated with just a light sanding job.They have a smooth finish that is paintable after sealing and a light texture base coat. They are ideal for applying a laminate or backed veneer. A complete line of paper components are available: triangles, rectangles etc. with a small lead time. Please call for a quote.

| "A" |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | OUTSIDE |  |  |  |  |
| PART \# | DIAMETER | THICKNESS | LENGTH | PRICE |  |
| 434F-3862-PA | $43 / 4 "$ | 3/8" | 62 | \$21.00 |  |
| 634F-3862-PA(spiral) | 6 3/4" | 3/8" | 62" | \$32.00 |  |
| 814F-3862-PA | $81 / 4$ | 3/8" | 62" | \$36.00 | $\rightarrow$ |
| 1012F-3828-PA | 10 1/2" | 3/8" | 28" | \$21.00 | ( A |
| 1012F-3862-PA | 10 1/2" | 3/8" | 62" | \$48.00 | - |
| 12F-3828-PA | 12 " | 3/8" | 28" | \$23.00 |  |
| 12F-3862-PA | 12" | 3/8" | 62" | \$51.00 |  |
| 14F-3862-PA | 14" | 3/8" | 62" | \$56.00 |  |
| 1634F-3862-PA | 16 3/4" | 3/8" | 62" | \$68.00 |  |
| 1834F-3862-PA** | 18 3/4" | 3/8" | 62" | \$77.00 |  |
| 2034F-3862-PA** | 20 3/4" | 3/8" | 62" | \$85.00 |  |
| 2234F-3862-PA** | 22 3/4" | 3/8" | 62" | \$90.00 |  |
| 2434F-3862-PA** | 24 3/4" | 3/8" | 62" | \$100.00 |  |
| 27F-3862-PA** | 27" | 3/8" | 62" | \$103.00 |  |
| 30F-3862-PA** | 30" | 3/8" | 62" | \$123.00 |  |
| 3634F-3862-PA** | 36 3/4" | 3/8" | 62" | \$146.00 |  |

## SQUARE FIBERBOARD BASES

These are the same as the cylinders above in their construction. All have 3" radius corners except for the 8 " and 12 " which have $11 / 2^{\prime \prime}$ radius corners.

| PART \# | SQUARE <br> DIMENSION | THICKNESS | LENGTH | PRICE |
| :---: | :---: | :---: | :---: | :---: |
| 8SQ-3862-PA | 8" | 3/8" | 62 " | \$49.00 |
| 12SQ-3862-PA | 12 " | 3/8" | 62" | \$70.00 |
| 18SQ-3862-PA** | 18" | 3/8" | 62" | \$100.00 |
| 24SQ-3862-PA** | 24" | 3/8" | 62" | \$127.00 |
| 36SQ-3862-PA** | 36" | 3/8" | 62" | \$210.00 |

## CAPS FOR THE FIBERBOARD BASES

These are $3 / 4$ " thick, round MDF caps that fit the fiberboard cylinders using a rabbet joint. They are only available as a stock item in 18 " and 24 " diameters. For production type quantities we can obtain any diameter. Call for a quote.

| PART \# | DIAMETER | THICKNESS | PRICE |
| :---: | :---: | :---: | :---: |
|  | $18^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $\$ 19.00$ |
| 24PCC | $24^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $\$ 24.00$ |

## FULL PLYWOOD CYLINDERS

We stock a large selection of full plywood cylinders in a myriad of heights, diameters, wall thickness and veneer faces. We have attempted to break them down into their most common applications: table bases, pedestals and columns. All are dimensionally accurate and can be used for many different applications including telescopes, crafts, containers, however, the most common use is listed below. We also have caps for some of these cylinders.

## TABLE BASES 27 1/2" TALL PLYWOOD CYLINDER

These 6 ply $5 / 16^{\prime \prime}$ thick, $271 / 2^{\prime \prime}$ tall full plywood cylinders are ideal for table bases. They are stocked with a fancy face veneer already applied, vertical grain, ready for finishing or as a laminate/paint grade finish of jointed birch veneer, grain direction horizontal. A 10 ply, $7 / 16^{\prime \prime}$ wall thickness is available in most diameters for an up charge of $55 \%$. Those marked with an ${ }^{* *}$ cannot be shipped U.P.S.

## PART \#

06F-1427-(species)-CY
08F-1427-(species)-CY
10F-1427-(species)-CY
12F-1427-(species)-CY
14F-1427-(species)-CY
15F-1427-(species)-CY
16F-1427-(species)-CY
18F-1427-(species)CY
20F-1427-(species)-CY
22F-1427-(species)-CY
24F-1427-(species)-CY
26F-1427-(species)-CY**
28F-1427-(species)-CY**
30F-1427-(species)-CY**
32F-1427-(species)-CY**
34F-1427-(species)-CY**
36F-1427-(species)-CY**

| "A" | LAMINATE/ |
| :---: | :---: |
| OUTSIDE | PAINT |
| DIAMETER | GRADE |
| $6{ }^{\prime \prime}$ | \$46.00 |
| 8" | \$52.00 |
| 10 | \$54.00 |
| 12 | \$54.00 |
| $14 "$ | \$63.00 |
| $15 "$ | \$64.00 |
| $16 "$ | \$67.00 |
| $18{ }^{\prime \prime}$ | \$73.00 |
| 20 | \$75.00 |
| 22" | \$79.00 |
| $24 "$ | \$85.00 |
| $26 "$ | \$90.00 |
| 28 " | \$101.00 |
| 30" | \$224.00 |
| 32" | \$244.00 |
| $34 "$ | \$249.00 |
| $36 "$ | \$259.00 |


| RED <br> OAK(RO) | MAPLE(MA) <br> WHITE | WALNUT(WA) <br> CHERRY(CH) <br> OAK(WO) |
| ---: | ---: | ---: |
| $\$ 66.00$ | $\$ 69.00$ | $\$ 75.00$ |
| $\$ 74.00$ | $\$ 77.00$ | $\$ 81.00$ |
| $\$ 80.00$ | $\$ 84.00$ | $\$ 88.00$ |
| $\$ 83.00$ | $\$ 86.00$ | $\$ 89.00$ |
| $\$ 92.00$ | $\$ 96.00$ | $\$ 100.00$ |
| $\$ 96.00$ | $\$ 99.00$ | $\$ 105.00$ |
| $\$ 103.00$ | $\$ 108.00$ | $\$ 113.00$ |
| $\$ 107.00$ | $\$ 111.00$ | $\$ 116.00$ |
| $\$ 117.00$ | $\$ 121.00$ | $\$ 128.00$ |
| $\$ 121.00$ | $\$ 128.00$ | $\$ 135.00$ |
| $\$ 125.00$ | $\$ 131.00$ | $\$ 139.00$ |
| $\$ 130.00$ | $\$ 142.00$ | $\$ 149.00$ |
| $\$ 147.00$ | $\$ 157.00$ | $\$ 166.00$ |
| $\$ 289.00$ | $\$ 311.00$ | $\$ 317.00$ |
| $\$ 311.00$ | $\$ 320.00$ | $\$ 325.00$ |
| $\$ 317.00$ | $\$ 326.00$ | $\$ 332.00$ |
| $\$ 329.00$ | $\$ 338.00$ | $\$ 347.00$ |



## PEDESTALS 48" TALL PLYWOOD CYLINDER

These plywood cylinders are 48 " in length and have a $5 / 16^{\prime \prime}$ wall thickness and have a large variety of applications. In some diameters they are available with a fancy face veneer already applied, ready for finishing. The 48 " tall lam/paint grade cylinders will have a 4 day lead time.

PART \#

| OA" | LAMINATE/ <br> OUTSIDE |
| :---: | ---: |
| DIAMETER | $\underline{\text { GRADE }}$ |
| $6 "$ | $\$ 106.00$ |
| $8 "$ | $\$ 114.00$ |
| $10^{\prime \prime}$ | $\$ 128.00$ |
| $12^{\prime \prime}$ | $\$ 127.00$ |
| $14^{\prime \prime}$ | $\$ 140.00$ |
| $15^{\prime \prime}$ | $\$ 142.00$ |
| $16^{\prime \prime}$ | $\$ 153.00$ |
| $18^{\prime \prime}$ | $\$ 160.00$ |
| $20^{\prime \prime}$ | $\$ 169.00$ |
| $22^{\prime \prime}$ | $\$ 177.00$ |
| $24 "$ | $\$ 183.00$ |

## MDF CYLINDER CAPS

Our caps are $3 / 8 \mathrm{mdf}$ and attach on the plywood cylinders by way of a rabbet joint. For cylinders over 28 " diameter we offer them in $3 / 4$ " mdf. Flush mounted caps are also available however, the cylinders must be routed for an inside lip. These are available on a special order basis or you can do it yourself.

| PART\# | PRICE | PART\# | PRICE | PART\# | PRICE | PART\# | PRICE | Cylinder Cap |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 06CC | \$4.00 | 14CC | \$7.00 | 20CC | \$13.00 | 28CC | \$28.00 |  |
| 08CC | \$4.00 | 15CC | \$7.00 | 22CC | \$14.00 | 30CC | \$34.00 |  |
| 10CC | \$6.00 | 16CC | \$8.00 | 24CC | \$21.00 | 32CC | \$39.00 |  |
| 12CC | \$6.00 | 18CC | \$9.00 | 26CC | \$22.00 | 34CC | \$42.00 |  |

[^0]
## COLUMNS 96" TALL PLYWOOD CYLINDERS

These full plywood columns are all available in a laminate or paint grade. The laminate/paint grade 14" diameter and larger will have a lead time of 5 days. They are constructed of 6 ply $5 / 16^{\prime \prime}$ wall birch/poplar core material. The faces are birch not matched for color - suitable for paint or veneer only.


## FLEXTRIM

This material is a composite flexible molding. It is the economical and ideal solution for trimming around arched windows or doors, curved stairwells, round rooms and other radius applications where wood molding cannot be economically utilized. It is engineered to be used as a compatible accessory to wood molding. One type has an oak grain finish that, when stained, becomes virtually indistinguishable from real oak molding. It is also available in a pine and paint grade. Practically all the different standard types of molding, shoe, crown etc. are available. You can view the complete line of available profiles and pricing at www.flextrim.com. These moulding are made to order and have a lead time of about 6 days to manufacture. Order the exact length you require from 4 feet to unlimited length rolls.

## NEATFORM BENDY MDF

Neatform is a high quality bendable sheet material. It is a pre-kerfed MDF 4' x 8' panel which has a smooth surface on one side that makes it ideal for painting, veneering or laminating. It has become the preferred bendable material for many custom applications including: serpentine counter fronts, wavy walls or ceilings, film sets and exhibit booths. It can be veneered flat and then attached directly to a framework or used to surface another material such as bending plywood. Two sheets of Neatform can be glued together to create free-standing double sided curves, which enable great design flexibility.

| PART \# | PANEL <br> THICKNESS |  | SIZE | BENDING <br> CHARACTERISITICS |
| :--- | :---: | :--- | :--- | :--- |

## NEATFLEX BENDY BIRCH

Neatflex Bendy Birch is a piece of $3 / 4$ " mdf life platform pre-kerfed to bend to a 12 " radius with a sheet of 96 " x 48 " cross grain $1 / 8$ " thick clear-faced birch plywood attached. It has become the preferred bendable material for many custom applications including: serpentine counter fronts, wavy walls or ceilings, film sets and exhibit booths.

|  | PANEL |  | BENDING | PIECE |
| :---: | :---: | :---: | :---: | :---: |
| PART \# | THICKNESS | SIZE | CHARACTERISITICS | PRICE |
| 349648-MDF | 3/4" | 96" X 48" | bends to a 48" tall tube | \$120.00 |

## MARINE GRADE PLYWOOD JOUBERT OKOUME

These panels are of the highest marine grade plywood available. They are manufactured of $100 \%$ okoume and are void free, dimensionally accurate and flat. They are certified by Lloyds of London and meet the BS 1088 regulation for marine applications. They are an over-sized 48 " x 98 " panel with clear faces and backs. Joubert's Super Marine Okoume durable rating will ensure that you are using a marine plywood that will outperform all other types.

| PANEL |  |  |  |  | SQ.FT. | PRICE PRICE / | LBS./ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PART \# | THICKNESS | PLY | SIZE | GLUE | PRICE | BOARD | BOARD |
| 144898OK-XB | 6 mm | 5 | 48" X 98" | EXT | \$1.62 | \$52.98 | 21 |
| 384898OK-ХВ | 9 mm | 7 | $48^{\prime \prime}$ X 98" | EXT | \$2.11 | \$68.91 | 30 |
| 124898OK-XB | 12 mm | 9 | 48" X 98" | EXT | \$2.92 | \$95.22 | 41 |
| 344898OK-XB | 18 mm | 13 | 48" X 98" | EXT | \$3.30 | \$107.69 | 61 |

## HYDROTEK MARINE MERANTI

Manufactured using 100\% Meranti with a marine grade phenolic glue, these panels meet the BS 1088 regulation for marine applications. They are 48 " x 96 ", virtually void free with both faces and inner plies constructed from whole piece, color matched Meranti veneer.

| PANEL |  |  |  |  | SQ.FT. | PRICE PRICE / | LBS./ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PART \# | THICKNESS | PLY | SIZE | GLUE | PRICE | BOARD | BOARD |
| 144896HM-XB | 6 mm | 5 | 48" X 96" | EXT | \$0.95 | \$30.40 | 24 |
| 384896HM-ХВ | 9 mm | 7 | 48" X 96" | EXT | \$1.18 | \$37.76 | 35 |
| 124896HM-ХВ | 12 mm | 9 | 48" X 96" | EXT | \$1.56 | \$49.92 | 47 |
| 344896HM-ХВ | 18 mm | 13 | 48" X 96" | EXT | \$2.20 | \$70.40 | 71 |

[^1]
[^0]:    "**" INDICATES THIS COMPONENT WILL NOT SHIP UPS AS IS, NEEDS TO BE CUT.

[^1]:    Purchase with Confidence
    Specialtytools.com

