| MODEL <br> NUMBER | PRODUCT | $W$ | D | H |
| :---: | :---: | :---: | :---: | :---: |

## TABLE RACK:

Open frame construction consists of $7 / 8^{\prime \prime}$ thick $\times 3$ " wide solid hardwood, all edges eased with newspaper stick holders fitted on either side of rack to accommodate 10 wood newspaper sticks.

## END PANELS:

Panel frame construction consists of a $11 / 16^{\prime \prime}$ thick 3 -ply particleboard core with plain sliced veneer both faces, $1^{3 / 4}$ thick $\times 2^{1} / 2^{\prime \prime}$ wide solid hardwood framed on four sides and three inset $1 / 2^{\prime \prime}$ thick $\times 1^{3 / 4} 4^{\prime \prime}$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased.

## TOP:

Sloped top is constructed of $3 / 4^{\prime \prime}$ particleboard core with plastic Iaminate surfaces and fitted with a wood book rail $5 / 8^{\prime \prime}$ thick $x$ 5/8" wide.

## CONSTRUCTION ASSEMBLY:

Cabinet construction consists of a $3 / 4^{"}$ thick 3 -ply particleboard core back with plain sliced veneer both faces, five $3 / 4^{4}$ thick 3-ply particleboard core pull-out shelves with $3 / 4^{\prime \prime}$ thick $\times 1^{3 / 4^{\prime \prime}}$ high solid wood retainer lip operating in single extension drawer runners.

END PANELS:
Panel frame construction consists of a $1 / 16^{\prime \prime}$ thick 3 -ply particleboard core with plain sliced veneer both faces, 13/4 thick $\times 2^{1} / 2^{\prime \prime}$ wide solid hardwood framed on four sides and three inset $1 / 2^{\prime \prime}$ thick $\times 1^{3 /} / 4^{\prime \prime}$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased.

| $\substack{\text { MODEL } \\ \text { NUMBER }}$ | PRODUCT | $W$ | D | H |
| :---: | :---: | :---: | :---: | :---: |

WEIGHT VOLUME $\quad$| LIST |
| :--- |
| PRICE |

Sloped top is constructed of $3 / 4^{\prime \prime}$ particleboard core with plastic Iaminate surfaces and fitted with a wood book rail $5 / 8^{\prime \prime}$ thick $x$ 5/8" wide.

## CONSTRUCTION ASSEMBLY

Cabinet construction consists of a $3 / 4$ " thick 3 -ply particleboard core back with plain sliced veneer both faces, a ${ }^{3 / 4} 4^{\text {" thick }}$ 3 -ply particleboard core adjustable shelf and a ${ }^{3 / 4} 4^{4}$ thick 3 -ply particleboard core fixed bottom shelf with $3 / 4^{\prime \prime}$ thick x $13 / 4$ high solid wood drop edge.

## END PANELS:

Panel frame construction consists of a $1 \frac{1}{16}$ "thick 3-ply particleboard core with plain sliced veneer both faces, $1^{3 / 4}$ thick $\times 2^{1} / 2^{\prime \prime}$ wide solid hardwood framed on four sides and three inset $1 / 2^{\prime \prime}$ thick $\times 1^{3 / 4} 4^{\prime \prime}$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased


|  | LIST |  |
| :--- | :--- | :--- | :--- |
| WEIGHT VOLUME | PRICE | DESCRIPTION |

245 Lbs. $\quad 23$ CuFt $\quad \$ 10,370$

## DISPLAY CASE CONSTRUCTION:

Wood frame is constructed of $11 / 2^{\prime \prime}$ thick $\times 1 \frac{1 / 2^{\prime \prime}}{}$ wide solid hardwood with $1 / 4^{\prime \prime}$ thick glass on all 4 sides and top with all ediges eased. One long back side of the case is equipped with deep x 62 " wide $\times 10^{\prime \prime}$ high

TOP:
Tops are constructed of $11 / 4^{\prime \prime}$ thick 3-ply particleboard core. Tops surface is laminated with a . 050 thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Work surface edge is $3 / 4$ " thick $\times 15 / 8^{\prime \prime}$ solid hardwood at two long edges.

## END PANELS:

Panel frame construction consists of a $11 / 16^{\prime \prime}$ thick 3 -ply particleboard core with plain sliced veneer both faces, 13/4 thick $\times 2^{1} / 2^{\prime \prime}$ wide solid hardwood framed on four sides an 3/4"wide solid vertical pilasters. All edges of panel frame and pilasters are eased.



MODEL
NUMBER

AP-MC-36-SS AP-MC-36-SS
AP-MC-36-SA AP-MC-48-SS AP-MC-48-SA


AP-MC-36-DS
AP-MC-36-DA
AP-MC-48-DS AP-MC-48-DA

Double Face Modular Carrels: 36" Starte
36" Adder
48" Starter
48" Adder
ingle Face Modular Carrels:
36" Starter
36" Adder
48" Starter
48" Adder

| $38^{1 / 2 " 1}$ | $60^{1 / 2 "}$ | $48 "$ |
| :--- | :--- | :--- |
| $36^{\prime \prime} / 4^{\prime \prime}$ | $60^{1 / 2 "}$ | $48^{\prime \prime}$ |
| $50^{\prime \prime} / 2^{\prime \prime}$ | $60^{1} 2^{\prime \prime}$ | $48^{\prime \prime}$ |
| $48^{1 / 4 "}$ | $60^{1} / 2^{\prime \prime}$ | $48^{\prime \prime}$ |

48 CuFt
\$ 11,862
$\$ 7.175$
$\$ 4,556$
$\$ 7,392$
$\$ 4.781$

DESCRIPTION
WEIGHT VOLUME $\quad$ LIST

| 340 Lbs. | 11 CuFt | $\$ 5,138$ |
| :--- | :--- | :--- |
| 160 Lbs. | 11 CuFt | $\$ 3,382$ |
| 360 Lbs. | 11 CuFt | $\$ 5,293$ |
| 190 Lbs. | 11 CuFt | $\$ 3,536$ |


| 655 Lbs. | 22 CuFt | $\$ 7,175$ |
| :--- | :--- | :--- |
| 250 Lbs. | 22 CuFt | $\$ 4,556$ |
| 710 Lbs. | 22 CuFt | $\$ 7,392$ |
| 310 Lbs. | 22 CuFt | $\$ 4,781$ |

## WORK SURFACE:

Tops are constructed of $11 / 4^{\prime \prime}$ thick 3 -ply particleboard core Tops surface is laminated with a .050 " thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Front work surface edge is $3 / 4^{\prime \prime}$ thick $\times 15 / 8^{\prime \prime}$ high solid hardwood with edges eased. Work surface is 28 " deep $\times$ 29"high.

## END PANELS:

Panel frame construction consists of a $1 / 16^{\prime \prime}$ thick 3-ply particleboard core with plain sliced veneer both faces, $1^{3 / 4}$ thick $\times 2^{1 / 2 "}$ wide solid hardwood framed on four sides and three inset $1 / 2^{\prime \prime}$ thick $\times 13 / 4^{\prime \prime}$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased. Single face and pinwheel shall receive three vertical pilasters and double face shall receive five vertical pilasters.

## INTERMEDIATE PANEIS.

Panels are constructed of $13 / 16^{\prime \prime}$ thick 3-ply particleboard core with plain sliced veneer both faces, $1^{3 / 16^{\prime \prime}}$ thick $\times 2^{1 / 2 "}$ wide with plain sliced veneer both faces, 1 , 16 thick $\times 2 / 2$ wide

## BACK PANEL:

Back is constructed of $11 / 16^{\prime \prime}$ thick 3 -ply particleboard core with plain sliced veneer both faces and the top edge is banded with a $11 / 16^{\prime \prime}$ thick $\times 2^{1 / 4} 4^{\prime \prime}$ wide solid hardwood.

TOP SHELF:
Shelf construction consists of $3 / 4$ " thick 3 -ply particleboard. core with plain sliced veneer both faces and the front edge is banded with a $1 / 4$ " solid external edge complete with a ${ }^{3 / 4}$ thick $X 1 / 2$ wide solid hardwood valance rail mounted to the surface


|  | MODEL <br> NUMBER | PRODUCT | W | D | H | WEIGHT | VOLUME | LIST <br> PRICE | DESCRIPTION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | AP-PAC-1-PB-29 <br> AP-PAC-1-PB-32 <br> AP-PAC-1-PB-39 | 1 Person PAC Table: <br> Sitting Height Wheelchair Accessible Standing Height | $\begin{aligned} & 371 / 2^{\prime \prime} \\ & 371 / 2^{\prime \prime} \\ & 371 / 2^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 36 " \\ & 36 " \\ & 36 " \end{aligned}$ | $\begin{aligned} & 37 " 1 \\ & 40^{\prime \prime} \\ & 477^{\prime \prime} \end{aligned}$ | 130 Lbs. 130 Lbs. 135 Lbs. | 13 CuFt <br> 16 CuFt <br> 23 CuFt | $\begin{aligned} & \$ 4,718 \\ & \$ 4,851 \\ & \$ 5,130 \end{aligned}$ | WORK SURFACE: <br> Tops are constructed of $1 / 4^{\prime \prime}$ thick 3 -ply particleboard core. Tops surface is laminated with a .050 " thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Work surface edge is $3 / 4^{\prime \prime}$ thick $\times 1^{5} / 8^{\prime \prime}$ solid hardwood at two long edges. <br> DIVIDER RACK: <br> Divider rack construction consists of $3 / 4$ " thick x 7 " deep $\times$ 8" high solid hardwood side dividers and $3 / 4^{\prime \prime}$ thick 3 -ply particleboard core back dividers with plain sliced veneer both faces and the top edge is banded with a $1 / 4^{\prime \prime}$ solid external edge. |
| $=$ | AP-PAC-2-PB-29 AP-PAC-2-PB-32 AP-PAC-2-PB-39 | 2 Person PAC Table: <br> Sitting Height Wheelchair Accessible Standing Height | $\begin{aligned} & 73^{1 / 201} \\ & 73^{1 / 20} \\ & 73^{1 / 20} \end{aligned}$ | $\begin{aligned} & 36^{\prime \prime} \\ & 36^{\prime \prime} \\ & 36 " \end{aligned}$ | $\begin{aligned} & 37^{\prime \prime} \\ & 40 " 1 \\ & 47 " \end{aligned}$ | 200 Lbs. 200 Lbs. 205 Lbs. | 27 Cu Ft <br> 33 CuFt <br> 46 CuFt | $\begin{aligned} & \$ 5,535 \\ & \$ 5,675 \\ & \$ 5,924 \end{aligned}$ | END PANELS: <br> Panel frame construction consists of a $1 / 16^{\prime \prime}$ thick 3 -ply particleboard core with plain sliced veneer both faces, $1^{3 /} / 4^{\prime \prime}$ thick $\times 2^{1 / 2 " 1}$ wide solid hardwood framed on four sides and three inset ${ }^{1 / 2 "}$ thick $\times 1^{3 / 4} 4^{\prime \prime}$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased. <br> ELECTRICAL ACCESSORIES: <br> Each seating position will be equipped with a 3" diameter black plastic grommet and a black painted metal back mount $j$-channel wire manager. |



3 Person PAC Table: Sitting Height Wheelchair Accessible Standing Height

| $911 / 2^{\prime \prime}$ | $36^{\prime \prime}$ | $37 "$ |
| :--- | :--- | :--- |
| $911 /$ " $^{\prime \prime}$ | $36^{\prime \prime}$ | $40 "$ |
| $91^{1 / 2 "}$ | $36^{\prime \prime}$ | $47^{\prime \prime}$ |

Tops are constructed of $1^{1 / 4} 4^{"}$ thick 3 -ply particleboard core. Tops surface is laminated with a $.050^{\prime \prime}$ thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Work edges.

Divider rack construction consists of $3 / 4^{4}$ thick x 7 deep $x$ par pace edge.

## END PANELS:

piction consists of a $1 / 16$ thick 3-ply pick $\times 2^{1 / 2 "}$ "ide win plain siced veneer both faces, $1^{3 / 4}$ three inset $1 / 2^{\prime \prime}$ thick $\times 13 / 4^{\prime \prime}$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased

## ELECTRICAL ACCESSORIES

Each seating position will be equipped with a 3" diameter black plastic grommet and a black painted metal back moun j-channel wire manager.

AP-PAC-3-PB-29
AP-PAC-3-PB-32 AP-PAC-3-PB-39
\$ 6,08
$\$ 6,211$ $\$ 6,474$


