

MODEL
NUMBER
PRODUCT
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D
H

EL-PAC-1-29-W EL-PAC-1-29-A

EL-PAC-1-32-W EL-PAC-1-32-A

EL-PAC-1-39-W
EL-PAC-1-39-A

## 2 Person (1 Place Back to Back)

 PAC Tables:EL-PAC-1D-29-W EL-PAC-1D-29-A

EL-PAC-1D-32-1X EL-PAC-1D-32-A

EL-PAC-1D-39-W EL-PAC-1D-39-A

1 Person PAC Tables:

| g Height, | 36 | 36 | 37 |
| :---: | :---: | :---: | :---: |
| Sitting Height, Acrylic Divider | $36{ }^{\prime \prime}$ | $36 "$ | $37{ }^{\prime \prime}$ |
| Wheelchair Height, Wood Divid | $36 "$ | $36 "$ | 40 " |
| Wheelchair Height, Acrylic Divid | $36 "$ | $36 "$ | 40 |
| Standing Height, Wood Divider | $36 "$ | $36 "$ | $47{ }^{\prime \prime}$ |
| Standing Height, Acrylic Divider | 36 | 36 | 47 " |


|  |  |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
| 65 Lbs. | 10 CuFt | $\$ 4,493$ |
| 65 Lbs. | 10 CuFt | $\$ 4,727$ |
| 65 Lbs. | 10 CuFt | $\$ 4,563$ |
| 65 Lbs. | 10 Cu Ft | $\$ 4,797$ |
| 67 Lbs. | 10 CuFt | $\$ 4,609$ |
| 67 Lbs. | 10 CuFt | $\$ 4,851$ |

## WORK SURFACE:

Tops are constructed of $1^{1 / 4}$ " thick 3 -ply particleboard core.
Top 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. Surrounding edges will be banded with a $1 / 2^{\prime \prime}$ thick x 1 ¹/2" solid hardwood external edge. All edges are eased.

TABLE TOP SUPPORTS
All tables $60^{\prime \prime}$ and longer will be fitted with a $v$-shaped, 14 gauge steel keel. All tables $48^{\prime \prime}$ wide and $60^{\prime \prime}$ long and longer will be fitted with two parallel steel keels.

## LEG ASSEMBLY:

Legs are $2^{3} / 8^{\prime \prime} \times 2^{3} / 8^{\prime \prime}$ glued up solid stock. The two inside edges are tapered down to $11 / 2^{\prime \prime} \times 1^{1 / 2 "}$. The leg is attached to a $5^{\prime \prime} \times 5^{\prime \prime} \times 1 / 4^{\prime \prime}$ thick steel plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. W. stee decorative angle bars are attached to the upper oussid coll assembans of threaded inserts embedded in the underside the top Inserts are capable of receiving machine bolts.

## WOOD DIVIDERS:

Sloped side dividers constructed of ${ }^{3} / 4^{\prime \prime}$ thick $\times 8^{\prime \prime}$ high solid hardwood and back divider constructed of $3 / 4^{\prime \prime} \times 7^{3 / 4^{\prime \prime}}$ high veneer particleboard, top edge banded with $1 / 4^{\prime \prime}$ external hardwood.

## ACRYLIC DIVIDERS:

Sloped side panels and rectangular back divider consisting of $1 / 4^{\prime \prime}$ thick $\times 8$ " high frosted acrylic complete with diamete brushed steel stand-off.

## WORK SURFACE HEIGHT

Table heights of $25^{\prime \prime}$ (children), 27" (youth), and $32^{\prime \prime}$
(wheelchair) are available by request.

## ELECTRICAL ACCESSORIES:

Each seating position shall receive a 3" diameter black plastic grommet and a black metal $j$-channel for wire management.



MODEL
NUMBER
PRODUCT

| 3 Person PAC Tables: |  |  |  |
| :---: | :---: | :---: | :---: |
| Sitting Height, Wood Divider | 90 | $36 "$ | $37{ }^{\prime \prime}$ |
| Sitting Height, Acrylic Divider | 90 | $36 "$ | $37{ }^{\prime \prime}$ |
| Wheelchair Height, Wood Divid | 90" | $36 "$ | 40 " |
| Wheelchair Height, Acrylic Divid | r 90" | $36 "$ | 40 " |
| Standing Height, Wood Divider | 90 | $36 "$ | $47{ }^{\prime \prime}$ |
| Standing Height, Acrylic Divider | $90^{\prime \prime}$ | $36 "$ | 47 |

WEIGHT VOLUME LIST PRICE

## DESCRIPTION

## WORK SURFACE:

Tops are constructed of $11 / 4^{4}$ thick 3-ply particleboard core. Top 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. Surrounding edges will be banded with a $1 / 2^{\prime \prime}$ thick $\times 1 / 2$ solid hardwood external edge. All edges are eased.

TABLE TOP SUPPORTS:
All tables $60^{\prime \prime}$ and longer will be fitted with a $v$-shaped, 14 gauge steel keel. All tables $48^{\prime \prime}$ wide and $60^{\prime \prime}$ long and longer will be fitted with two parallel steel keels.

## LEG ASSEMBLY:

Legs are $2^{3} / 8^{\prime \prime} \times 2^{3} / 8^{\prime \prime}$ glued up solid stock. The two inside edges are tapered down to $11 / 2^{\prime \prime} \times 1^{1 / 2 "}$. The leg is attached to a $5^{\prime \prime} \times 5^{\prime \prime} \times 1 / 4^{\prime \prime}$ thick steel plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper oussid coll assemeans of threaded inserts embedded in the underside top the top Inserts are capable of receiving machine bolts.

## WOOD DIVIDERS:

Sloped side dividers constructed of $3 / 4^{\prime \prime}$ thick $\times 8^{\prime \prime}$ high solid hardwood and back divider constructed of $3 / 4^{\prime \prime} \times 7^{3 / 4^{\prime \prime}}$ high veneer particleboard, top edge banded with $1 / 4^{\prime \prime}$ external hardwood.

## ACRYLIC DIVIDERS:

Sloped side panels and rectangular back divider consisting of $1 / 4^{\prime \prime}$ thick $\times 8$ " high frosted acrylic complete with diamete brushed steel stand-off.

## WORK SURFACE HEIGHT

Table heights of $25^{\prime \prime}$ (children), 27" (youth), and 32
(wheelchair) are available by request.

## ELECTRICAL ACCESSORIES:

Each seating position shall receive a 3" diameter black plastic grommet and a black metal $j$-channel for wire management


MODEL
NUMBER
PRODUCT
W
D $\qquad$
EL-PAC-1-PB-29-W

1 Person PAC Tables, Panel Base:

EL-PAC-1-PB-29-A
Sitting Height, Wood Divider $\quad 36^{\circ}$ Sitting Height, Acrylic Divider 36"

EL-PAC-1-PB-32-W EL-PAC-1-PB-32-A Whelchair Height, Wood Divider $36^{\circ}$

EL-PAC-1-PB-39-W Standing Height, Wood Divider 36 EL-PAC-1-PB-39-A

| $36 "$ | $37 "$ |
| :--- | :--- |
| $36 "$ | $37 "$ |
|  |  |
| $36^{\prime \prime}$ | $40 "$ |
| $36 "$ | $40 "$ |
| $36^{\prime \prime}$ | $47 "$ |
| $36 "$ | $47 "$ |

2 Person (1 Place Back to Back) PAC Tables, Panel Base:

EL-PAC-1D-PB-29-W Sitting Height W/ood Divider LLPAC-1DPB Sitting Hight, Aomic Divide 36

EL-PAC-1D-PB-32-W Wheelchair Height, Wood Divider 36 EL-PAC-1D-PB-32-A Wheelchair Height, Acrylic Divider 36"

EL-PAC-ID-PB-39-W Standing Height, Wood Divider $36^{\circ}$ EL-PAC-1D-PB-39-A Standing Height, Acrylic Divider $36^{\circ}$
$36 "$
r

10 CuFt

10 CuFt
10 CuFt
10 CuFt
10 CuFt

LIST
PRICE DESCRIPTION

DESCRIPTION

## WORK SURFACE:

Tops are constructed of $11 / 4^{\prime \prime}$ thick 3-ply particleboard core.
Top surface is laminated with a $.050^{"}$ thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than $.020^{\prime \prime}$ thick for balanced construction. Front work surface edge is $1 / 4^{\prime \prime}$ thick $\times 1^{1 / 4 "}$ high solid external hardwood with edges eased.

## TABLE TOP SUPPORTS:

All tables will be fitted with a I" thick x 6 " high 3-ply particleboard core wood keel. All tables $48^{\prime \prime}$ wide and $60^{\prime \prime}$ long and longer will be fitted with two parallel wood keels.

## END PANELS:

Panel frame construction consists of a $1^{3 / 16}$ " thick 3-ply particleboard core with plain sliced veneer both faces and externally banded on all four sides with a $1 / 4^{\prime \prime}$ thick solid hardwood. Panels are fitted with two $1 / 2^{\prime \prime}$ wide horizontal decorative metal bars spaced 5 " apart. All edges of pane frame are eased.

## WOOD DIVIDERS:

Sloped side dividers constructed of $3 / 4^{\prime \prime}$ thick $x 8$ " high solid hardwood and back divider constructed of $3 / 4^{\prime \prime} \times 7^{3 / 4} 4^{\text {" high }}$ veneer particleboard, top edge banded with $1 / 4^{\prime \prime}$ external hardwood.

## ACRYLIC DIVIDERS:

Sloped side panels and rectangular back divider consisting of $1 / 4$ " thick $\times 8$ " high frosted acrylic complete with diameter brushed steel stand-off.

## WORK SURFACE HEIGHT

Table heights of 25" (children), 27" (youth), and 32 (wheelchair) are available by request.

## ELECTRICAL ACCESSORIES:

Each seating position shall receive a 3" diameter black plastic grommet and a black metal $j$-channel for wire management.


MODEL
NUMBER

PRODUCT

3 Person PAC Tables, Panel Base:
 EL-PAC-3-PB-29-A

EL-PAC-3-PB-32-W EL-PAC-3-PB-32-A

EL-PAC-3-PB-39-W EL-PAC-3-PB-39-A

Sitting Height, Wood Divider 90 Sitting Height, Acrylic Divider 90.

Wheelchair Height, Wood Divider 90 Wheelchair Height, Acrylic Divider 90"

Standing Height, Wood Divider 90 Standing Height, Acrylic Divider 90
WEIGHT VOLUME LIST
PRICE DESCRIPTION

| 110 Lbs. | 26 CuFt | $\$ 4,011$ |
| :--- | :--- | :--- |
| 110 Lbs. | 26 CuFt | $\$ 5,504$ |
| 110 Lbs. | 26 CuFt | $\$ 4,018$ |
| 110 Lbs. | 26 CuFt | $\$ 5,511$ |
| 114 Lbs. | 26 CuFt | $\$ 4,073$ |
| 114 Lbs. | 26 CuFt | $\$ 5,565$ |

## WORK SURFACE:

Tops are constructed of $11 / 4^{\prime \prime}$ thick 3-ply particleboard core.
Top 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 $1 / 4^{\prime \prime}$ thick $\times 1^{1 / 4 "}$ high solid external hardwood with edges eased.

## TABLE TOP SUPPORTS:

All tables will be fitted with a I" thick x 6 " high 3-ply particleboard core wood keel. All tables $48^{\prime \prime}$ wide and $60^{\prime \prime}$ long and longer will be fitted with two parallel wood keels.

## END PANELS:

Panel frame construction consists of a a $1^{3 / 16}$ " thick 3-ply particleboard core with plain sliced veneer both faces and externally banded on all four sides with a $1 / 4^{\prime \prime}$ thick solid hardwood. Panels are fitted with two $1 / 2^{\prime \prime}$ wide horizontal decorative metal bars spaced 5 " apart. All edges of panel frame are eased

## WOOD DIVIDERS:

Sloped side dividers constructed of $3 / 4^{\prime \prime}$ thick $x 8$ " high solid hardwood and back divider constructed of $3 / 4^{\prime \prime} \times 7^{3 / 4} 4^{\text {" high }}$ veneer particleboard, top edge banded with $1 / 4^{\prime \prime}$ external hardwood.

## ACRYLIC DIVIDERS:

Sloped side panels and rectangular back divider consisting of $1 / 4$ " thick $\times 8$ " high frosted acrylic complete with diameter brushed steel stand-off.

## WORK SURFACE HEIGHT

Table heights of 25" (children), 27" (youth), and 32
(wheelchair) are available by request.

## ELECTRICAL ACCESSORIES:

Each seating position shall receive a 3" diameter black plastic grommet and a black metal $j$-channel for wire management.

|  | model NUMBER | Product | w | D | H | WEIGHT | Volume | LIST PRICE | DESCRIPTION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { EL-R36 } \\ & \text { EL-RR2 } \\ & \text { EL-R R } \\ & \text { EL-R60 } \end{aligned}$ | Round Reading Tables | $\begin{aligned} & 36 " " 1 \\ & 42^{\prime \prime \prime} \\ & 40^{\prime \prime} \\ & \hline \end{aligned}$ | $\begin{aligned} & 36^{\prime \prime \prime \prime} \\ & 42^{\prime \prime} \\ & 40^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 29^{\prime \prime \prime} \\ & 29^{\prime \prime \prime} \\ & 29^{\prime \prime} \end{aligned}$ | 90 Lbs. 90 Lbs. 100 Lbs. | 8 CuFt 8 CuFt 10 CuFt 10 CuFt $\qquad$ | $\begin{aligned} & \$ 3,568 \\ & \$ 3,670 \\ & \$ 3,770 \\ & \$ 4,339 \end{aligned}$ | WORK SURFACE: <br> Tops are constructed of $11 / 4^{\prime \prime}$ thick 3-ply particleboard core. Top 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. Surrounding edges will be banded with a ${ }^{1} / 2^{\prime \prime}$ thick x $1^{1 / 2 "}$ solid hardwood external edge. All edges are eased. |
|  | $\begin{aligned} & \text { EL-4242 } \\ & \text { EL-4848 } \end{aligned}$ | Square ReadingTables | $\begin{aligned} & 42 " 1 " \\ & 48^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 42 " 1 \\ & 48^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 29 " 1 " \\ & 29^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 170 \text { Lbs. } \\ & 230 \text { Lbs. } \end{aligned}$ | 8 CuFt 10 CuFt | $\begin{aligned} & \$ 3,593 \\ & \$ 3,686 \end{aligned}$ | TABLE TOP SUPPORTS: <br> All tables $60^{\circ}$ and longer will be fitted with a v-shaped, 14 gauge steel keel. All tables 48 " wide and 60 " long and longer will be fitted with two parallel steel keels. <br> LEG ASSEMBLY: <br> Legs are $2^{3} / 8^{\prime \prime} \times 2^{3} / 8^{\prime \prime}$ glued up solid stock. The two inside edges are tapered down to $11 / 2^{\prime \prime} \times 1^{1 / 2 "}$. The leg is attached to a 5 " $\times 5^{\prime \prime} \times 1 / 4^{\prime \prime}$ thick steel plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. |
|  | EL-6036 <br> EL-6048 <br> EL-7236 | 60" Wide Rectangle Reading Tables <br> 72" Wide Rectangle | ${ }^{60 "}$ <br> 60" <br> $72^{\prime \prime}$ | $\begin{aligned} & 36 " " \\ & 48^{\prime \prime} \\ & 36 " \end{aligned}$ | $\begin{aligned} & 29 " \\ & 29 " \\ & 29 " \end{aligned}$ | 200 Lbs. 270 Lbs. <br> 230 Lbs. | 10 CuFt <br> 13 Cu Ft <br> 12 CuFt | $\begin{aligned} & \$ 3,817 \\ & \$ 4,042 \\ & \$ 3,918 \end{aligned}$ | Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5 " apart. Plate and leg assembly shall be mounted to the underside of the table top by means of threaded inserts embedded in the underside of the top. Inserts are capable of receiving machine bolts. |
|  | $\begin{aligned} & \text { EL-7248 } \\ & \text { EL-8436 } \\ & \text { EL-8448 } \end{aligned}$ | Reading Tables <br> 84" Wide Rectangle Reading Tables | 72" <br> 84" <br> 84" | $48 "$ <br> 36" <br> 48" | 29" <br> $29 "$ $29 "$ | 290 Lbs. <br> 290 Lbs. <br> 290 Lbs. | 15 Cu Ft <br> 13 CuFt <br> 18 CuFt | $\begin{aligned} & \$ 4,158 \\ & \$ 4,018 \\ & \$ 4,283 \end{aligned}$ | WORK SURFACE HEIGHT: <br> Table heights of $25^{\prime \prime}$ (children), 27" (youth), and $32^{\prime \prime}$ (wheelchair) are available by request. |
|  | $\begin{aligned} & \text { EL-9636 } \\ & \text { EL-9648 } \end{aligned}$ | 96" Wide Rectangle Reading Tables | $\begin{aligned} & 96 " 1 \\ & 960^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 36 " 10 " \\ & 48^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 29 " 1 " \\ & 29 " \end{aligned}$ | $\begin{aligned} & 290 \text { Lbs. } \\ & 340 \text { Lbs. } \end{aligned}$ | $\begin{aligned} & 15 \mathrm{Cu} \mathrm{Ft} \\ & 20 \mathrm{Cu} \mathrm{Ft} \end{aligned}$ | $\begin{aligned} & \$ 4,111 \\ & \$ 4,400 \end{aligned}$ |  |

