

OAK WOOD LIBRARY TABLES



APRONS & LEGS

NO. 3L123-24" W X 36" L X 29" H.
 NO. 3L124-24" W X 60" L X 29" H.
 NO. 3L125-30" W X 60" L X 29" H.
 NO. 3L126-36" W X 60" L X 29" H.
 NO. 3L127-30" W X 72" L X 29" H.
 NO. 3L128-36" W X 72" L X 29" H.
 NO. 3L129-48" W X 72" L X 29" H.
 NO. 3L130-48" W X 96" L X 29" H.

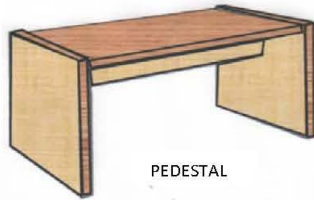


NO. 3L145-36 -36" W X 36" L X 29" H.
 NO. 3L146-42 - 42" W X 42" L X 29" H.
 NO. 3L146-48 -48" W X 48" L X 29" H.



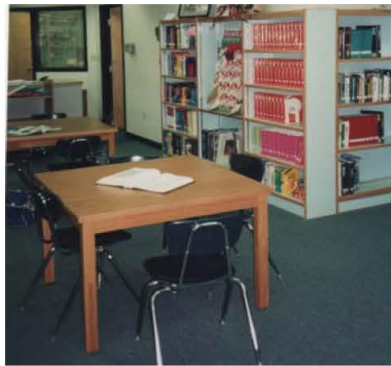
APRONS & LEGS

NO. 3L151-36 -36" Round X 29" H.
 NO. 3L152-42 - 42" Round X 29" H.
 NO. 3L153-48 - 48" Round X 29" H.
 NO. 3L154-60 - 60" Round X 29" H.

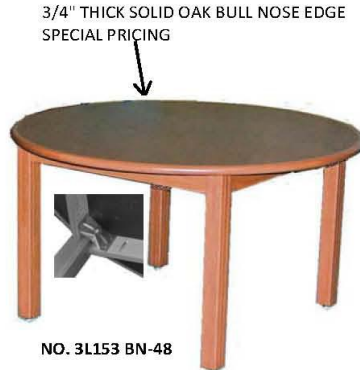


PEDESTAL

NO. 3L131-24" W X 36" L X 29" H
 NO. 3L132-24" W X 60" L X 29" H
 NO. 3L133-30" W X 60" L X 29" H.
 NO. 3L134-36" W X 60" L X 29" H
 NO. 3L135-30" W X 72" L X 29" H
 NO. 3L136-36" W X 72" L X 29" H.



NO. 3L146-42



3/4" THICK SOLID OAK BULL NOSE EDGE
 SPECIAL PRICING

NO. 3L153 BN-48



PEDESTAL

NO. 3L157- 48 ROUND X 29" HIGH
 NO. 3L158- 60 ROUND X 29" HIGH



NO. 3L157-48

Table top will be 1-1/8" thick with plastic laminate surface and 1/4" thick oak wood edges. top will be reinforced with 3" wide x 3/4" thick solid oak aprons running between the legs on all sides of the table. Legs will be 2-1/4" square glued-up solid oak with 1" adjustable glides. Legs will be attached to aprons with lag bolts and heavy duty steel corner braces. standard table height is 29". Other heights may be specified. We recommend that the table be 11 inches higher than the chair that will be used. When pedestal tables are specified , **TOP, END PANELS AND STRETCHERS** Will be 1-1/8" thick with solid oak edges.

FINISH will consist of hand sanding, hand rubbed wiping stain, sanding sealer and two coats of very tough catalyzed top coat.

OTHER TABLE TOP EDGES MAY BE SPECIFIED AT SPECIAL PRICING.

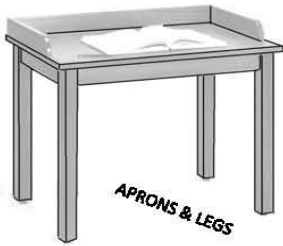
3/4" OAK BULL NOSE "BN"

P.V.C. BULL NOSE BLACK OR BROWN "P.V.C. BN"

SELF EDGE MATCHING PLASTIC LAMINATE "S.E."

MOSER CORPORATION (MANUFACTURING DIVISION) ROGERS, ARKANSAS-72757-1984

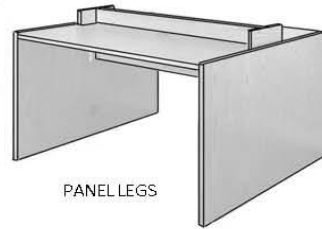
OAK WOOD STUDY TABLES



NO. 3L169 STUDY TABLE
24"W X 36"L X 29"H



NO. 3L163 DOUBLE FACE SLOPE TOP READING TABLE
30"W. X 80"L. X 33-1/2"H.
NO.3L165 BENCH--11"W X 72"L X 17-1/2"H

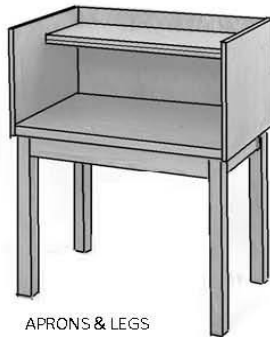


PANEL LEGS

NO. 3L172 D.F. STUDY TABLE
48"W X 36"L X 29"H



NO. 3L175 S.F. STUDY CARREL
24"W X 36"L X 48"H



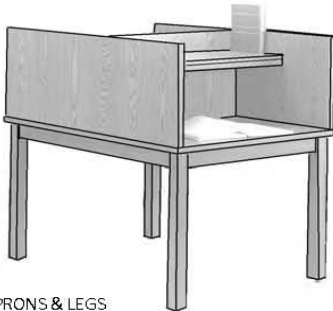
APRONS & LEGS

NO. 3L183 FULL DEPTH STUDY CARREL
24"W X 36"L X 48"H



PANEL LEGS

NO. 3L184 FULL DEPTH STUDY CARREL
24"W X 36"L X 48"H



APRONS & LEGS

NO. 3L185 FULL DEPTH STUDY CARREL
24"W X 36"L X 48"H DOUBLE FACE



Study table superstructure material will be 1-1/8" thick plain sliced oak plywood with solid oak edges, screwed and dowelled together. Shelf when required will be 1-1/8" thick plain sliced oak plywood with solid oak edges. Shelf will be 7-1/2" wide set 12" above top. Top will be 1-1/8" thick high pressure laminate with 1/4" thick solid oak edges. Aprons will be 3/4" thick x 3" wide solid oak. Legs will be 2-1/4" square glued-up solid oak. Legs are attached to aprons with lag bolts and heavy duty steel corner braces. Superstructure is 18" high and standard table height is 29". When panel leg tables are specified, legs will be 1-1/8" thick Eleven ply plain sliced plywood with solid oak edges. Legs will have 1" adjustable glides.

FINISH will consist of hand sanding, hand rubbed wiping stain, sanding sealer and two coats of very tough catalyzed top coat.

PREFIX (3) FOR "DESIGN 3" OAK PLYWOOD WITH SOLID OAK EDGES.

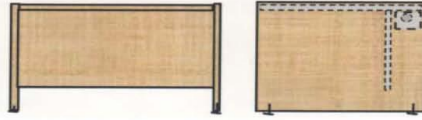
PREFIX (2) FOR "DESIGN 2" MELAMINE WITH SOLID OAK EDGES W/ HAND RUBBED OIL FINISH.

PREFIX (1) FOR "DESIGN 1" MELAMINE WITH P.V.C. EDGES.

OAK WOOD COMPUTER TABLES



NO.3 L200 COMPUTER TABLE W/ HINGED TOP WIRE TROUGH
30"W X 72"L X 28"HIGH.



NO.3 L201 COMPUTER TABLE W/ HINGED TOP WIRE TROUGH
30"W X 36"L X 28"HIGH.



NO.3L200
W/KEYBOARDS

KEY BOARDS ARE NOT STANDARD.
MUST BE SPECIFIED AT ADDITIONAL
COST.



NO.3 L202 COMPUTER TABLE W/ "J" WIRE TROUGH
30"W X 72"L X 28"HIGH.



NO.3 L205 COMPUTER TABLE W/ "J" WIRE TROUGH.
30" W X 36"L X 28"HIGH. Legs 2-1/4" round black metal
with adjustable glides.



NO.3 L203 COMPUTER TABLE W/ "J" WIRE TROUGH
30" W X 36"L X 28"HIGH.



"J" WIRE TROUGH



NO.3 L204 COMPUTER TABLE W/ "J" WIRE TROUGH
30"W X 72"L X 28"HIGH. Legs will be 2-1/4" round black
metal with adjustable glides.



Units are flush type panel construction fully assembled and requires no installation. Unit is designed to stand by itself or stand by other units. Top will be 1-1/8" thick plastic laminate with solid oak edges. Ends will be 1-1/8" thick plain sliced oak plywood with 1/4" thick solid oak edges, with adjustable glides. Backs on all units will be 3/4" thick plain sliced oak plywood. Hinged top units will have three concealed hinges and a lift lid, for wire access. Troughs on all units will be 3/4" oak plywood. When metal legs are specified legs will be 2-1/4" round black metal with adjustable glides.

FINISH will consist of hand sanding, hand rubbed wiping stain, sanding sealer and two coats of very tough catalyzed top coat.

PREFIX (3) FOR "DESIGN 3" OAK PLYWOOD WITH SOLID OAK EDGES.

PREFIX (2) FOR "DESIGN 2" MELAMINE WITH SOLID OAK EDGES W/ HAND RUBBED OIL FINISH.

PREFIX (1) FOR "DESIGN 1" MELAMINE WITH P.V.C. EDGES.



No.L203-M w/ CPU
Compartment at Left
36"w x 30"h. x 30"d.

(MANUFACTURING DIVISION)



Computer Counters