



Directory Boards with New Wood-Look Finish

Choose from a wide variety of units all manufactured of custom extruded aluminum parts finished with a durable wood-look powder coating to provide a durable and handsome cabinet.

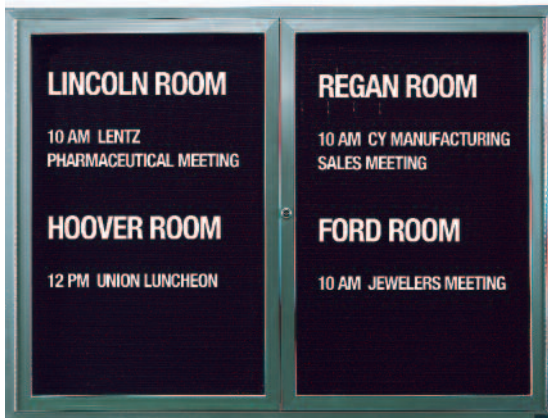
Enclosed Indoor/Outdoor Aluminum Directory Cabinets

All units complete with 1 Free set of 3/4" Helvetica letters and assortment tray.

# Of Doors	Size H & W	Oak Model	Cherry Model
1	24 x 18	OADCO2418L	OADCW2418L
1	36 x 24	OADCO3624L	OADCW3624L
1	36 x 30	OADCO3630L	OADCW3630L
1	48 x 36	OADCO4836L	OADCW4836L
2	36 x 48	OADCO3648L	OADCW3648L
2	36 x 60	OADCO3660L	OADCW3660L



Standard features include: Lockable doors, acrylic safety glass windows, continuous hinges, concealed mounting brackets and a black, grooved letter panel.



Enclosed Indoor Message Centers Inset Door Style

All units complete with 1 Free set of 3/4" Helvetica letters and assortment tray.

Size H & W	Doors	Model#
24x18	1	ADC2418L
36x24	1	ADC3624L
36x36	1	ADC3636L
36x48	2	ADC3648L
36x60	2	ADC3660L
36x72	3	ADC3672-3L



Free Standing Letter Board Cabinet

Large message board utilizes a sturdy double pedestal stand with reinforced feet extending front and rear. Features a lockable door frame with a shatter resistant acrylic window and 2 Keys. Satin anodized frame is matched perfectly to the detachable uprights for easy shipping and assembly. Overall height is 72".



Single Pedestal Letter Board

Adjustable height pedestal boards:

- Perfect for pedestrian areas
- Black felt background provides excellent contrast
- Adjust from 36" to 66" tall
- SMD open face
- CMD features slideoff acrylic cover
- Base and post are Black
- Frame is satin anodized aluminum
- Includes 1 Free set of 3/4" Helvetica letters

* See page 14 for additional letters

CMD Single Pedestal Letterboard with acrylic lift-off cover



Frame Size	Model #	Description
36" x 24"	FMD3624	Lockable Door
36" x 30"	FMD3630	Lockable Door

Model #	Size	Description
SMD1218	12" h X 18" w	Open Face
SMD1418	14" h X 18" w	Open Face
CMD1418	14" h X 18" w	Lift Off Cover