## The System

Whether they coordinate with a comprehensive wayfinding system that begins outside a building, or they are the first signs that greet people for an individual department or business inside a complex, the Slatz® Sign System provides versatile and adaptable solutions for interior communications.

Using the same basic building blocks of universal clips and end caps, along with faceplates in a variety of sizes and finishes, you can create a coordinated sign program that works on its own or can be interfaced with other products featured in this book.

Identify destination areas and departments on a centralized, wall-mounted directory (A) available in single and multi-column configurations. Reinforce the directions with wall-mounted (B) and/or ceiling-hung directionals (C). Specify departments, personnel, restrooms and other special-use rooms with door-side identification signs (D) and/or projected room numbers (E).

Slatz provides a total sign program in one system.

## Features

- Six faceplate heights
- Eight trimplate heights
- Five standard sidetrack options
- Custom panel sizes to match specific needs
- Tamper resistant
- Interchangeable plates
- Concealed mounting
- Single-panel or multi-panel construction
- Variable surface mounting
- Desktop adaptable
- Suspended or projected
- ADA compatible
- Unlimited configurations

### SINGLE PANEL
Extrusions can be cut to any length – long or short – for single-panel signs

### MULTIPLE PANELS & COLUMNS
Flexible components assure unlimited configurations.

### CUSTOM PANELS
Custom-size panels integrate with the system and enhance design capabilities.
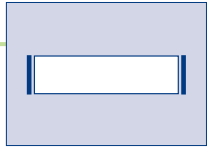
### SUSPENDED OR PROJECTING
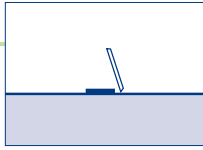Overhead options maximize visibility in difficult areas.

### SIDETRACK SYSTEM
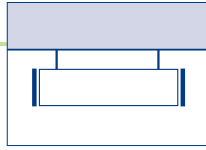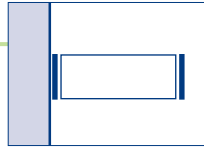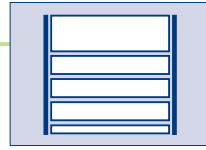Sidetrack extrusions ensure panel alignment and conceal edges.
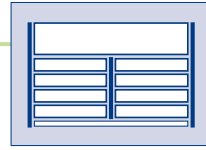
## Sign Configurations
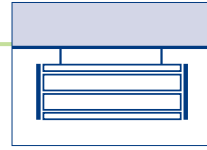
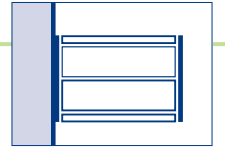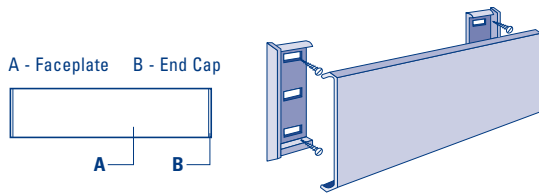| Wall Sign | Desk Sign | Suspended Sign | Projecting Sign | Single-column Directory | Multi-column Directory | Suspended Directory | Projecting Directory |

## Single-panel Construction

The Slatz end cap does dual duty as a mounting bracket and finishing feature. Available in sizes to fit each Slatz faceplate extrusion, the caps are used to mount single-panel signs. They are ideal for nameplates, desk signs, restrooms and single-message communication.
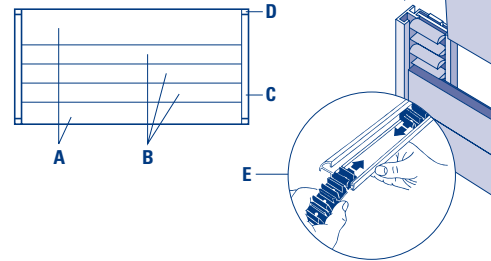
A - Faceplate    B - End Cap

*Slatz® Slider*

## Multi-panel Construction

At the heart of a multi-panel Slatz sign is the multiclip. Inserted into aluminum sidetracks, multiclips hold multiple faceplates in limitless combinations to form everything from basic wall directional signs to complex directories and displays.
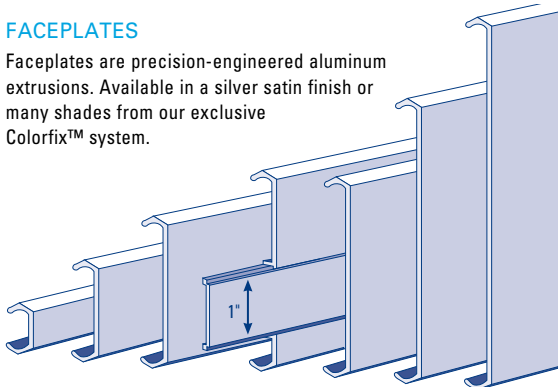
A - Trimplate
B - Faceplates
C - Sidetrack
D - Sidetrack Cap
E - Multiclip

## Group I

### FACEPLATES

Faceplates are precision-engineered aluminum extrusions. Available in a silver satin finish or many shades from our exclusive Colorfix™ system.
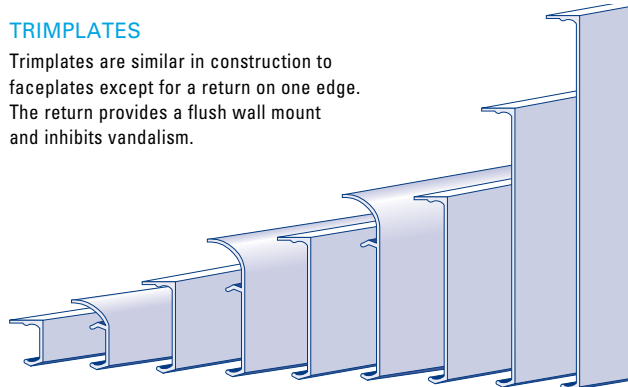
1"

| Mini | Little | Middle | Big Slider | Big | King | Super | |
|------|--------|--------|-----------|-----|------|-------|---|
| 5/8" | 1-1/2" | 2-1/4" | 3-1/8" | 3-1/8" | 4-3/4" | 6-5/16" | face |
| 13/16" | 1-5/8" | 2-3/8" | 3-1/4" | 3-1/4" | 4-7/8" | 6-7/16" | overall |

## Group II

### TRIMPLATES

Trimplates are similar in construction to faceplates except for a return on one edge. The return provides a flush wall mount and inhibits vandalism.

| Square Mini | Curved Mini | Square Little | Curved Little | Square Middle | Curved Middle | Square Big | Square King | Square Super |
|-------------|-------------|---------------|---------------|---------------|---------------|------------|-------------|--------------|
| 13/16" | 1-3/16" | 1-9/16" | 2-3/8" | 2-3/8" | 3-3/16" | 3-3/16" | 4-7/8" | 6-3/8" |
| | | | | overall height | | | | |

## Group III

### FRAMING OPTIONS

Framing options require two selections: trimplate and sidetrack.

1. Quad Track and Curved Trimplates

2. Square Track and Curved Trimplates

3. Angle Track and Square Trimplates

4. Quad Track and Square Trimplates

5. Square Track and Square Trimplates

Trimplate
Cap
Sidetrack