



MILGO/BUFKIN Ceiling Systems

MILGO/BUFKIN presents six superior ceiling systems and a custom ceiling (shown on the cover). Each has been adapted to the specifications of the architect or designer. They are pre-engineered for rapid installation with a minimum of labor and they all work back to standard suspension systems. MILGO/BUFKIN can work with you to tailor

any of these and other systems to achieve your designs.

Quality. MILGO/BUFKIN ceiling systems are of the highest quality, using heavy gauge materials formed in enormous press breaks by skilled craftsmen to provide unparalleled precision and flatness. Our exclusive arrangements with suppliers,

on-site inspections at mills, zero-defect policies and large inventories assure high quality and fast delivery.

Materials. All of MILGO/BUFKIN's ceiling systems are available in bronze, stainless steel, and *PRIMAL STAINLESS STEEL* (MILGO/BUFKIN's special colored stainless steel available in bronze, gold, black, and



Metal Plank Ceiling System P-CE-8504

Bent mirror stainless steel planks are interlocked by a tongue and groove detail, providing a horizontal accent. This system, only two inches deep, is suitable for areas with low headroom.

This installation is outdoors and is engineered to resist wind uplifts and downdrafts. All MILGO/BUFKIN ceiling systems can be adapted for outdoors.

Shown here is the soffit of the entrance for the New York Hilton, 6th Avenue between 53rd and 54th Streets, New York City.

Design: Spector Group
Photograph © Elliott Kaufman



Panel and Batten Ceiling System P-CE-8505

This one-way system has deep, trapezoidal battens between which alternate wide panels and narrow tracks. Here the wide panels are clear anodized aluminum, and the narrow tracks, which receive the mechanical systems, are mirror stainless steel.

This installation is diagonal, giving a strong design accent, a feature available with any MILGO/BUFKIN ceiling system.

Shown here is the Central National Bank, Third Avenue and 55th Street, New York City.

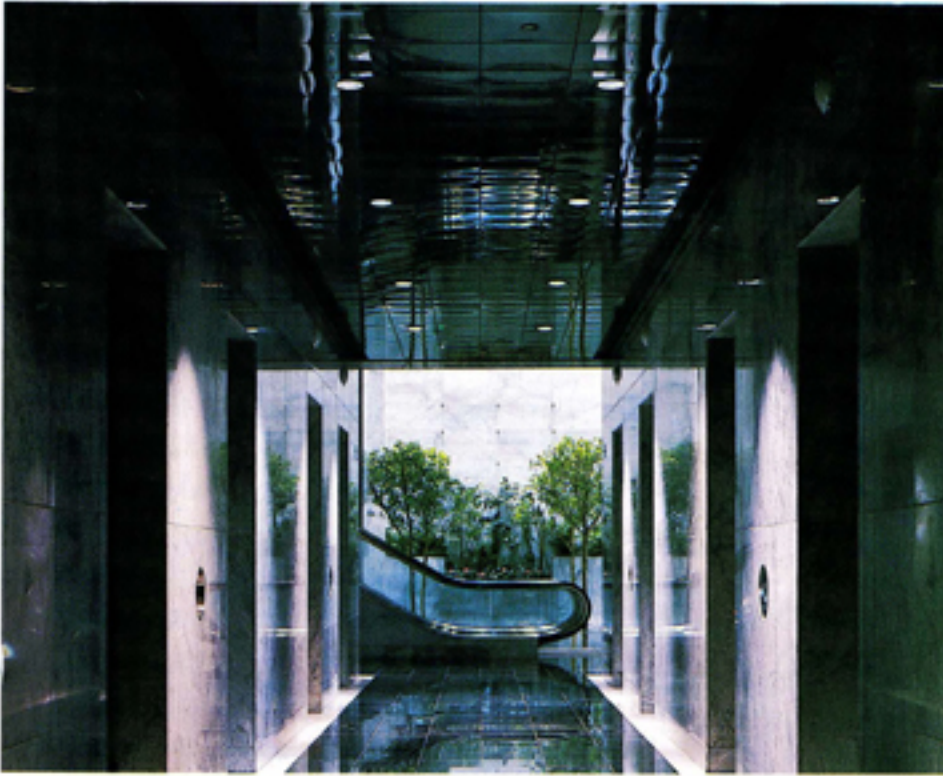
Design: Designetics
Photograph © Stan Ries

blue), all in mirror and satin finishes. Also aluminum and steel in baked enamel and state-of-the-art finishes and coatings, and anodized aluminum.

Problem Solving. MILGO/BUFKIN's engineers, architects, and craftspeople have decades of experience in meeting the most difficult challenges.

Cover. P-CE-8509

MILGO/BUFKIN is also known for its custom ceilings, designed to meet special needs. Shown on the cover is a ceiling of aluminum and stainless steel with a state-of-the-art finish at the entrance to the Kuwait Chancery in Washington D.C. Design: Skidmore, Owings & Merrill. Photograph © Wolfgang Hoyt/ESTO



**Tegular Panel,
Reveal Grid Ceiling System
P-CE-8501**

A precision system providing fast installation, flat panels (since the edges are not bent), and fine joints.

Angles are fastened to the backs of the panels, which rapidly key into a two-way grid system of extruded Ts.

The example shown is in black mirror *PRIMAL STAINLESS STEEL*, MILGO/BUFKIN's special colored stainless steel.

Shown here is One Sansome Street, San Francisco. Design: Designetics Photograph © Ronald Moore



**Large Scale, Tegular Panel,
Reveal Grid Ceiling System
P-CE-8507**

This example uses extremely large panels, 60 inches square, in clear anodized aluminum. MILGO/BUFKIN's precision fabrication assures flat surfaces and fine finishes, even at this large scale.

Custom extrusions provide the T members for the grid, with specially designed fittings permitting light fixtures at the grid intersections. Angles are fastened to the backs of the panels, which key into the two-way grid system.

Shown is the lobby of 900 Third Avenue between 55th and 56th Streets, New York City. Design: Rafael Vinoly Architects, PC Photograph © Elliott Kaufman

MILGO/BUFKIN

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Snap-In Metal Pan Ceiling System

P-CE-8503

MILGO/BUFKIN's fine workmanship and superior materials give a high degree of flatness and consistency to this standard ceiling system, available with square, rectangular, or triangular pans. Heavy duty snap bars are attached to black iron suspension members.

This example is in mirror stainless steel, and is ringed by a custom stepped design fabricated by MILGO/BUFKIN.

Shown here is an area of the lobby of the New York Hilton, 6th Avenue between 53rd and 54th Streets, New York City.
Design: Spector Group
Photograph © Elliott Kaufman



Concealed suspension Hairline Joint Ceiling System

P-CE-8508

Blending the old with the new, this mirror stainless steel ceiling makes a perfect counterpoint to the rich marble and classical details in the lobby of this recently renovated office building.

One directional supports are clipped to black iron in a system similar to that used in a standard acoustical ceiling. Extremely flat panels combined with fine joints show the exceptional quality of MILGO/BUFKIN workmanship.

Shown here is the lobby of 5 Penn Plaza, New York City.
Design: Designers Fore, Ltd.
Photograph © Elliott Kaufman