

Gallery Giclee Fine Art Prints With Digital Matting





LMD-4558



LMD-4567



LMD-4579



LMD-4587





LMD-4165



LMD-4615



LMD-4648



LMD-4635





LMD-4150



LMD-6289



LMD-4660



LMD-4635





LMD-4672



LMD-4674



LMD-4763



LMD-4694





LMD-4710



LMD-4722



LMD-4752



LMD-4739





LMD-4796



LMD-4814



LMD-4817



LMD-6272



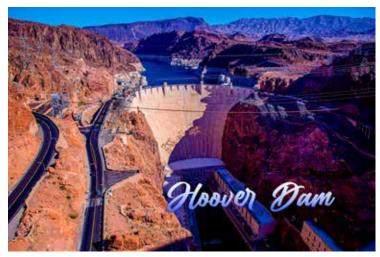


MAGNETS LUGGAGE TAGS POSTCARDS

PRODUCT: CODE: **MAGNETS** MGT

LUGGAGE TAGS LGT

POSTCARDS PST



LMD-MGT-4165



LMD-MGT-4558



LMD-MGT-4567



LMD-MGT-4660



MAGNETS LUGGAGE TAGS POSTCARDS

PRODUCT: CODE: **MAGNETS** MGT

LUGGAGE TAGS LGT

POSTCARDS PST



LMD-MGT-4694



LMD-MGT-4710



LMD-MGT-4739



LMD-MGT-4814



MAGNETS LUGGAGE TAGS POSTCARDS

PRODUCT: CODE: **MAGNETS** MGT

LUGGAGE TAGS LGT

POSTCARDS PST



LMD-MGT-4817



LMD-MGT-6289



LMD-MGT-4771



LMD-MGT-4812

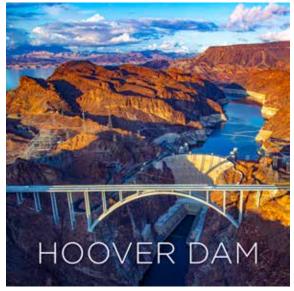


COASTERS

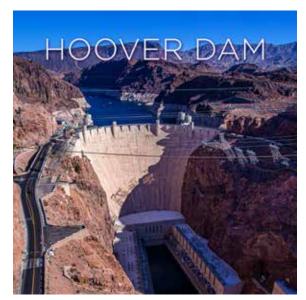
PRODUCT:

COASTERS CST

CODE:



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LMD-CST-4174



ACH-CST-4558



LMD-CST-4694



LMD-CST-4763



LMD-CST-4814

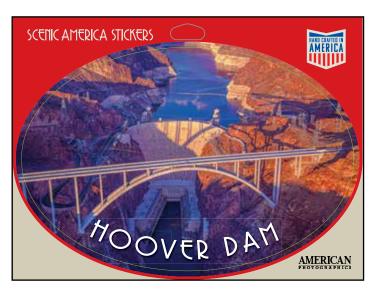
STICKERS

PRODUCT: STICKERS

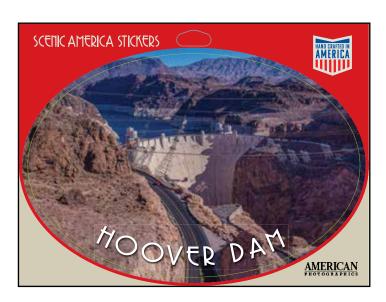
CODE: STK



LMD-STK-4558



LMD-STK-4745

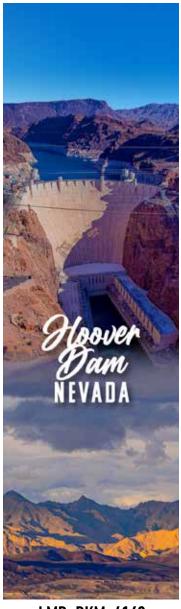


LMD-STK-4150



BOOKMARKS

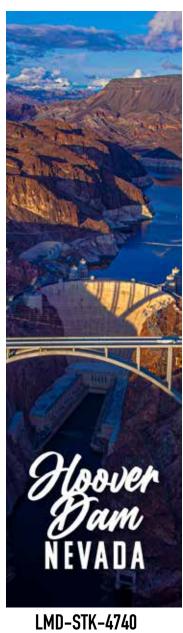
PRODUCT: **BOOKMARKS** CODE: **BKM**



LMD-BKM-4160



LMD-BKM-4568-T





BOOKMARKS

PRODUCT: BOOKMARKS

CODE: BKM



LMD-BKM-4568



LMD-BKM-4739



LMD-BKM-4771



KEYCHAINS

PRODUCT: KEYCHAIN CODE: KYC







LMD-KCH-4674



LMD-KCH-4739



LMD-KCH-4739a



LMD-KCH-4694



LMD-BKM-4796



CALENADERS

PRODUCT: CALENDARS CODE: CAL

SEPTEMBER:

OCTOBER

JANUARY

FEBRUARY

MARCH

MARCH

APRIL

APRI

LMD-CAL-2



LMD-CAL-1



CALENADERS

PRODUCT: CALENDARS

CAL

CODE:

AMERICAN LAKE MEAD

LMD-PLM-1 FRONT



At the time it was completed in 1935, Hoover Dam was the tallest and was the largest hydroelectric plant in the world until 1948. It required re-outing the Colorado River and constructing two Coffer Dams, rock barriers and diversion unnels to keep the water level from cresting the top of the dam when discharging water at a rate of 200,000 cubic feet per second. The engineering proved good when the cofferdams, rock barrier and diversion tunnels handled the rushing flood water.

ARTIST Rising from a black, polished base, is a 142-foot flagpole flanked by two winged figures, which Norwegian born and naturalized citizen-Artist, JW Hansen, calls the Winged Figures of the Republic. They express the minutable calm of intellectual resolution, and the enormous power of trained physical strength, equally enthroned in placel thumph of scientific accomplishment.

Surrounding this base is a terrazzo floor, inlaid with a star chart, or celestal map. The chart preserves for turing expensions the date on which President Franklin D. Roosevelt dedicated Hoover Dam, September 30, 1935. The plaque to commemorate the 96 men who died during its construction reads: "They died to make the desert bloom. The United States of America will continue to remember that many who tolied here found their final rest while engaged in the building of this dam. The United States of America will continue to remember the services of all who labored to clothe with substance the plans of those who first envisioned the building of this dam."

High Scalers Earning less than \$1.25 per hour, daring Native American men, former circus acrobats and sailor's climbed ropes down the steep and crumbling canyon walls carrying 44 bi packhammers and dynamite. It was their job to clear lobes rock while carefully picking their way through live air hoses, electrical lines and bundles of drill steel. Necessly required them to improves hard-boiled commercially made hard-hats were issued. These men performed death delying feats daily. This includes one mid-air rescue of a Civil Engineer who slipped off the rim. Quick reflexes sent one High Scaler swinging out over the canyon to catch him by the leg. Joined by another scaler, the shaken engineer was pulled, unharmed, to safety.

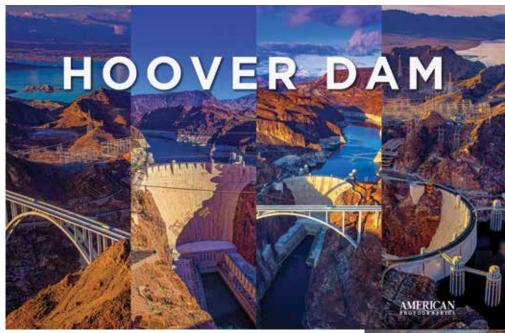
LMD-PLM-1 BACK



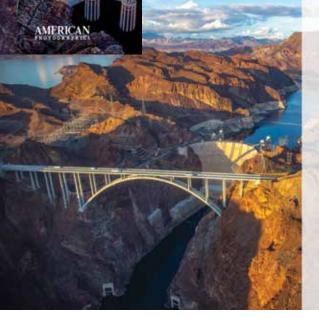
PLACEMATS

PRODUCT: **PLACEMATS**

> **PMT** CODE:



LMD-PLM-2 FRONT



Hoover Dam

At the time it was completed in 1935, Hoover Dam was the tallest and was the largest hydroelectric plant in the world mill 1948. It required re-routing the Colorado Riwer and constructing two Coffer Dams, rock barriers and diversion nunels to keep the water level from cresting the top of the dam when discharging water at a rate of 200,000 cubic feet per second. The engineering proved good when the cofferdams, rock barrier and diversion tunnels handled the rushing todo water.

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HIGH SCALERS

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LMD-PLM-2 BACK

