



#04.

CALCE
DEL BRENTA

INSIDE **TAI_O** EVOLUTION



CALCE DEL BRENTA:

**A PRESTIGIOUS
NATURAL MATERIAL
OBTAINED THROUGH
A LENGTHY,
METICULOUS
PROCESS.**

IT IS MADE USING A **LIME
STONE** THAT IS PARTICULARLY
RICH IN MAGNESIUM, FIRING IT
FOR SEVEN DAYS INSIDE
LARGE KILNS. DURING THIS
TIME, CARBON DIOXIDE
IS ELIMINATED, TURNING
THE STONE INTO WHAT IS
COMMONLY REFERRED
TO AS “QUICKLIME”, AND
TECHNICALLY KNOWN AS
CALCIUM HYDROXIDE.



PERICOLO
DI
USTIONE

THIS MATERIAL IS THEN
**LEFT TO COOL AND
REHYDRATED**, CREATING AN
ULTRA-WHITE POWDER.

THIS MIX IS **THEN LEFT TO CURE
FOR A PERIOD OF 15 MONTHS**,
WHICH ALLOWS THE MORTAR
TO REABSORB CARBON DIOXIDE
NATURALLY, WITHOUT USING
CHEMICALS.

FROM AN AESTHETIC
POINT OF VIEW,
IT CAN BE USED TO
CREATE **A RANGE OF
FINISHES** AND A VAST
PALETTE OF COLOURS.



IT ADAPTS
PERFECTLY TO
USE ON **DOORS**
AND **BOISERIE**
PANELLING.

THIS MORTAR HAS
AN **EXCEPTIONAL**
RESISTANCE TO BOTH
WATER AND CHEMICALS.

THIS CHARACTERISTIC MAKES
IT PARTICULARLY SUITED TO
USES IN THE KITCHEN, WHERE
IT **GUARANTEES DURABILITY**
AS WELL AS LASTING
BEAUTY.

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CONNECT **TO** UNIQUENESS

INSIDE
TAI_O EVOLUTION

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