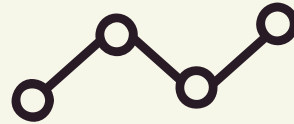


COLLECTION MANAGEMENT

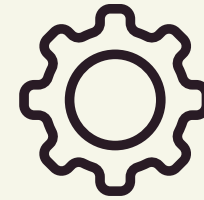
PAPIER STUDIO BRUEGHEL

RELATIVE HUMIDITY (RH)

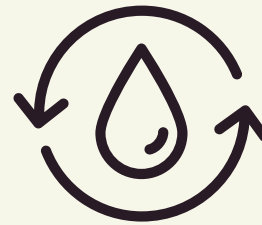
THE AMOUNT OF WATER VAPOUR
IN THE AIR COMPARED TO THE
MAXIMUM POSSIBLE WATER
VAPOUR



AVOID LARGE FLUCTUATIONS IN A
SHORT PERIOD - SHRINKING AND
EXPANDING OF MATERIALS ARE
AFFECTED



A RANGE SET
BETWEEN 45% EN 55%



ORGANIC MATERIALS (WOOD, PAPER,
TEXTILE) HAS THE ABILITY TO TAKE IN AND
RELEASE MOISTURE IN THE AIR



HIGH RH IS A RISK FOR MOULD
GROWTH

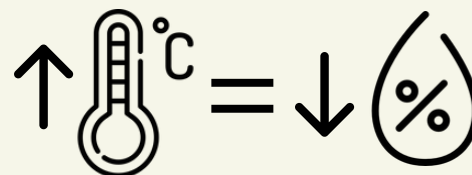


LOW RH CAUSES MATERIALS
TO DRY OUT



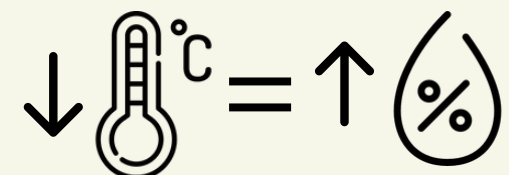
CONTACT
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FOR MORE INFORMATION.

RELATIVE HUMIDITY IS INFLUENCED BY TEMPERATURE



INCREASE IN
TEMPERATURE

DECREASE IN
RH



DECREASE IN
TEMPERATURE

INCREASE IN
RH