



CON.CREA.

Wall: Cloud Soft, 300 x 150 cm

ULTRACON.CREAL.

EARTH

300x150 cm
120"x60"

300x100 cm
120"x40"

formato nativo
starting size /
roh Tafel /
format de base



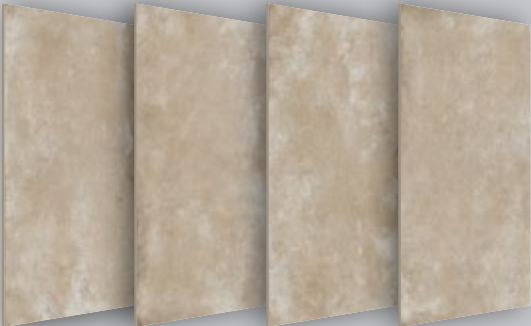
FORMATI SIZES / FORMATE / FORMATS	300x150 cm / 120"x60"	300x100 cm / 120"x40"
	150x150 cm / 60"x60"	150x100 cm / 60"x40"
	150x75 cm / 60"x30"	100x100 cm / 40"x40"
	75x75 cm / 30"x30"	
	75x37,5 cm / 30"x15"	

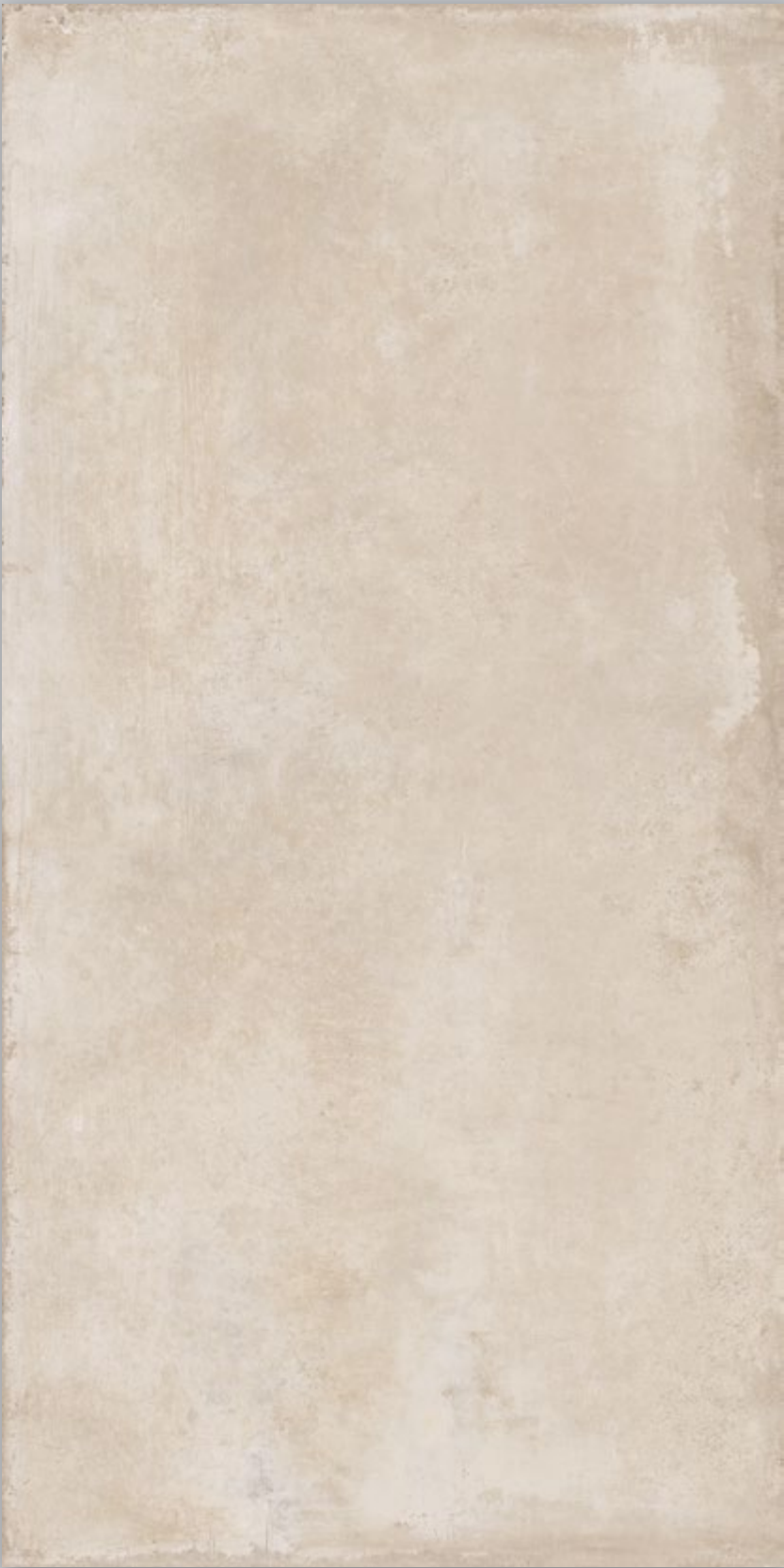
SPESSORE THICKNESS / DICKE / ÉPAISSEUR	6mm
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SUPERFICI FINISHES / OBERFLÄCHEN- AUSFÜHRUNG / SURFACES	SOFT	SO
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SAFE SYSTEM (DIN 51130) CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	SOFT R10 DIN 51097 A+B
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FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





ULTRACON.CREA.
DOVEGREY

formato nativo
starting size /
roh Tafel /
format de base

300x150 cm
120"x60"

300x100 cm
120"x40"



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SPESSORE THICKNESS / DICKE / ÉPAISSEUR	6mm
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SUPERFICI FINISHES / OBERFLÄCHEN- AUSFÜHRUNG / SURFACES	SOFT	SO
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SAFE SYSTEM (DIN 51130)	SOFT R10
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	DIN 51097 A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES



ULTRACON.CREA.
T A L C

300x150 cm
120"x60"

300x100 cm
120"x40"

formato nativo
starting size /
roh Tafel /
format de base



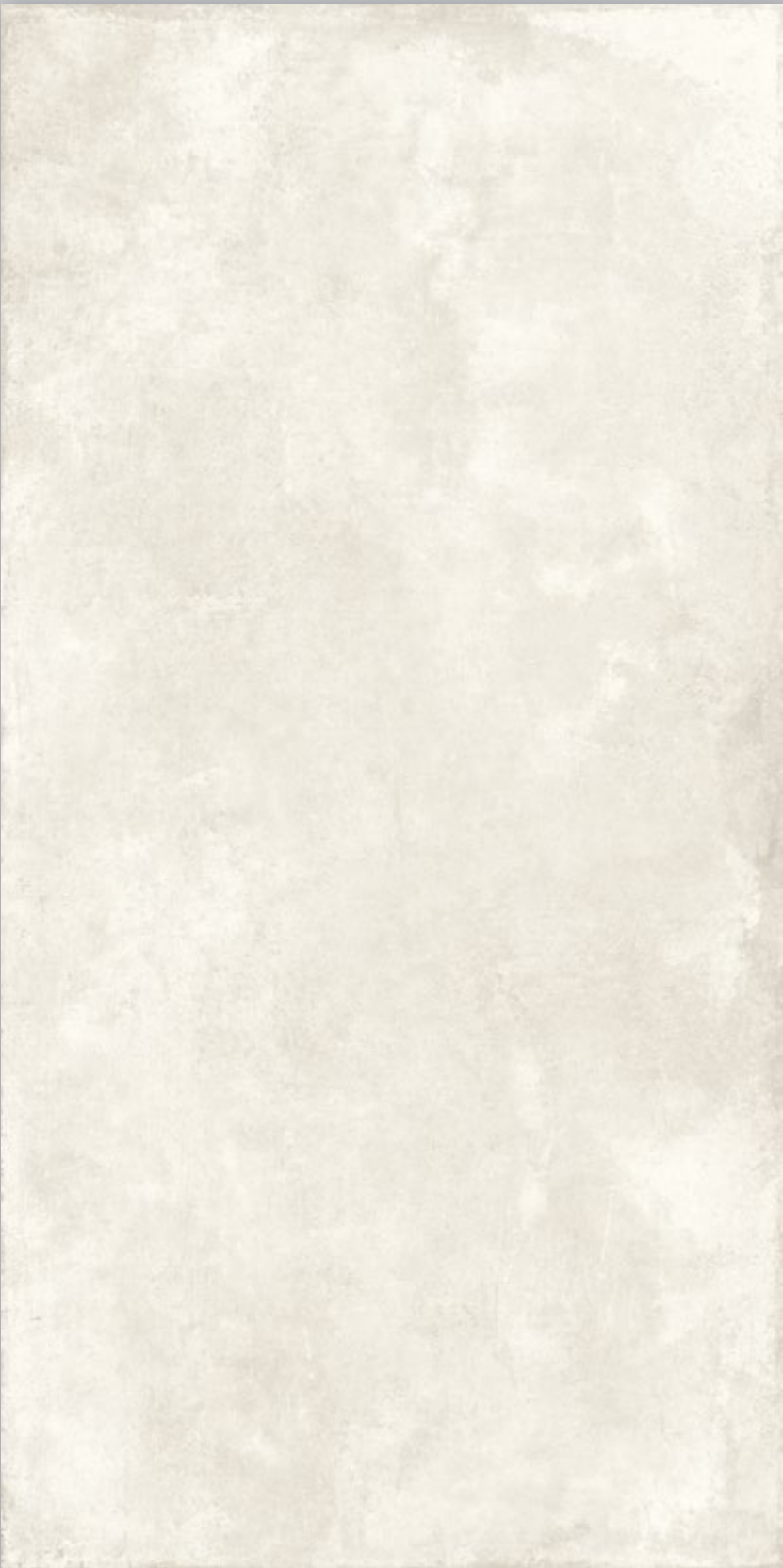
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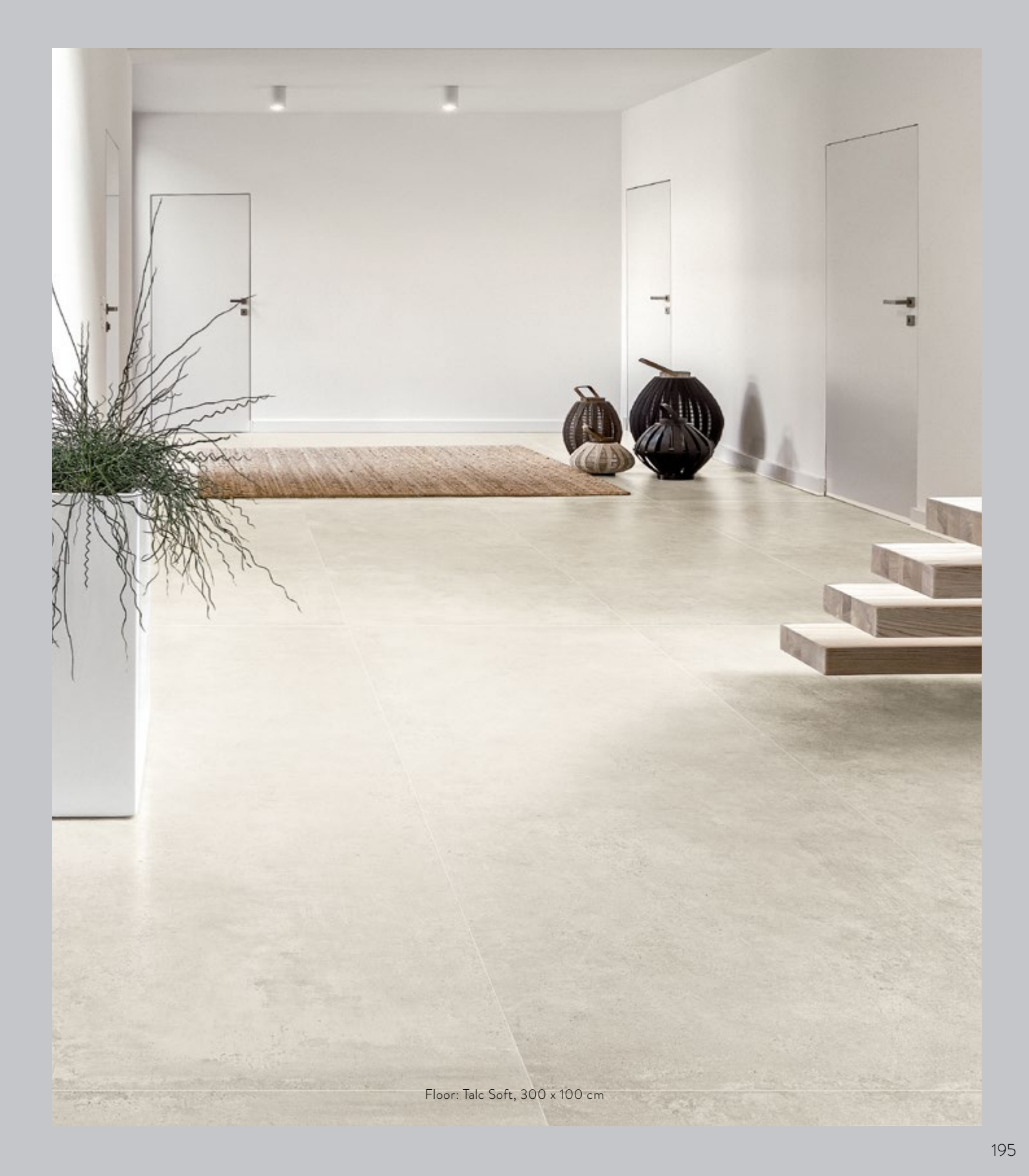
SPESORE	
THICKNESS / DICKE /	6mm
ÉPAISSEUR	

SUPERFICI	SOFT	SO
FINISHES / OBERFLÄCHEN- AUSFÜHRUNG / SURFACES		

SAFE SYSTEM (DIN 51130)	SOFT R10
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /	DIN
SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG	51097
DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





Floor: Talc Soft, 300 x 100 cm

ULTRACON.CREA.
C L O U D

300x150 cm
120"x60"

300x100 cm
120"x40"

formato nativo
starting size /
roh Tafel /
format de base



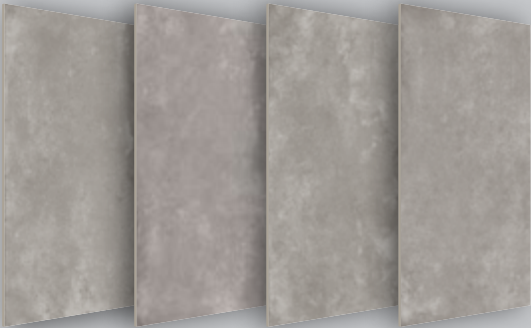
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SPESORE	
THICKNESS / DICKE /	6mm
ÉPAISSEUR	

SUPERFICI		
FINISHES / OBERFLÄCHEN-	SOFT	SO
AUSFÜHRUNG / SURFACES		

SAFE SYSTEM (DIN 51130)	SOFT R10
CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO /	DIN
SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG	51097
DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	A+B

FACCE DISPONIBILI
AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES





U L T R A C O N . C R E A .

I N K

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starting size /
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SUPERFICI FINISHES / OBERFLÄCHEN- AUSFÜHRUNG / SURFACES	SOFT	SO
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SAFE SYSTEM (DIN 51130) CLASSIFICAZIONE RESISTENZA ALLO SCIVOLAMENTO / SLIP RESISTANCE CLASSIFICATION / KLASSIFIZIERUNG DER RUTSCHFESTIGKEIT / RÉSISTANCE AU GLISSEMENT	SOFT R10 DIN 51097 A+B
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AVAILABLE FACES / VERFÜGBARE DESIGNS / FACES DISPONIBLES

