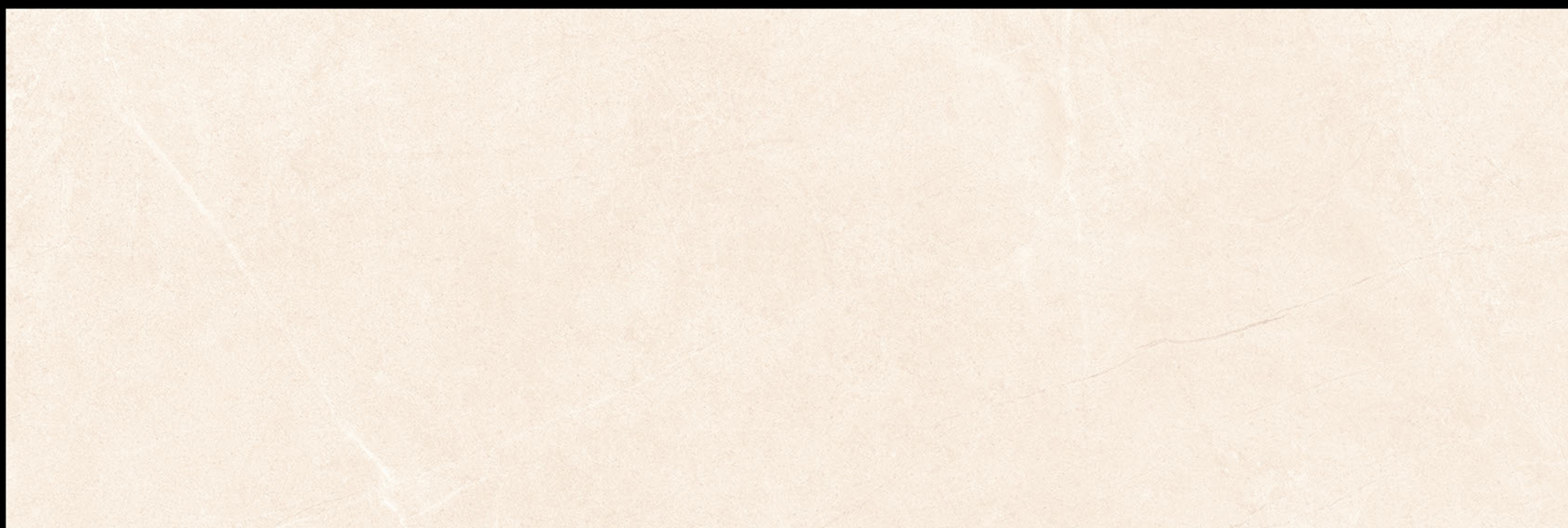




16001_LT



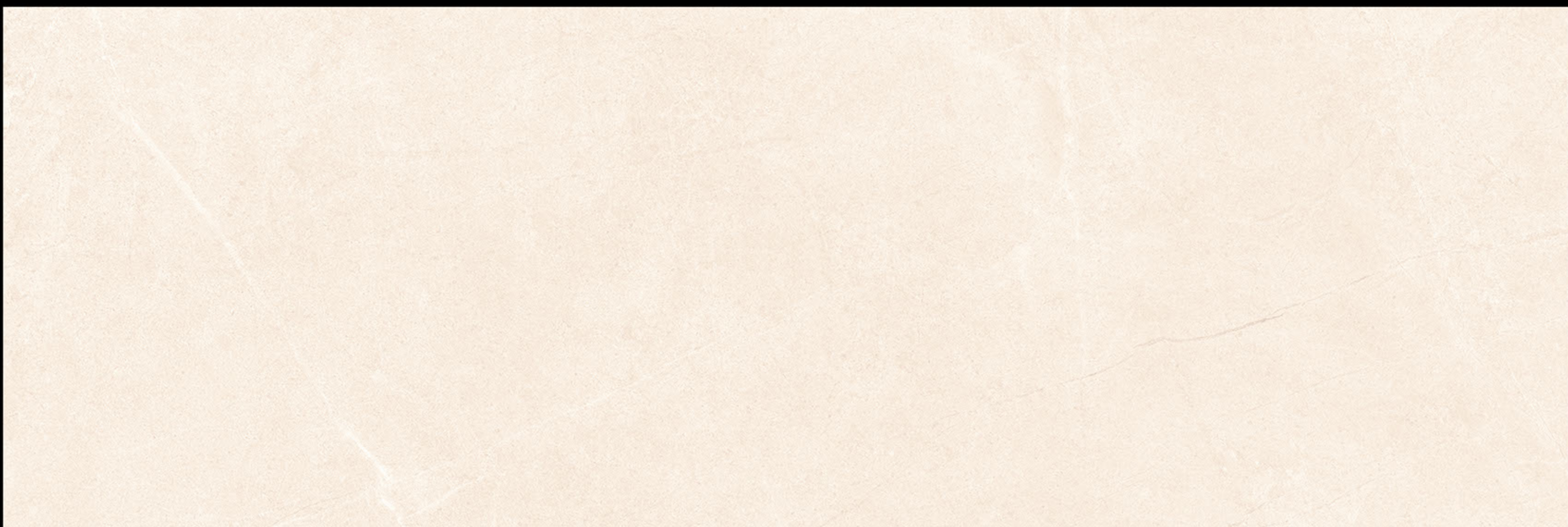
16001_DECOR_A

(REACTIVE)



16001_DK

GLOSSY
SURFACE



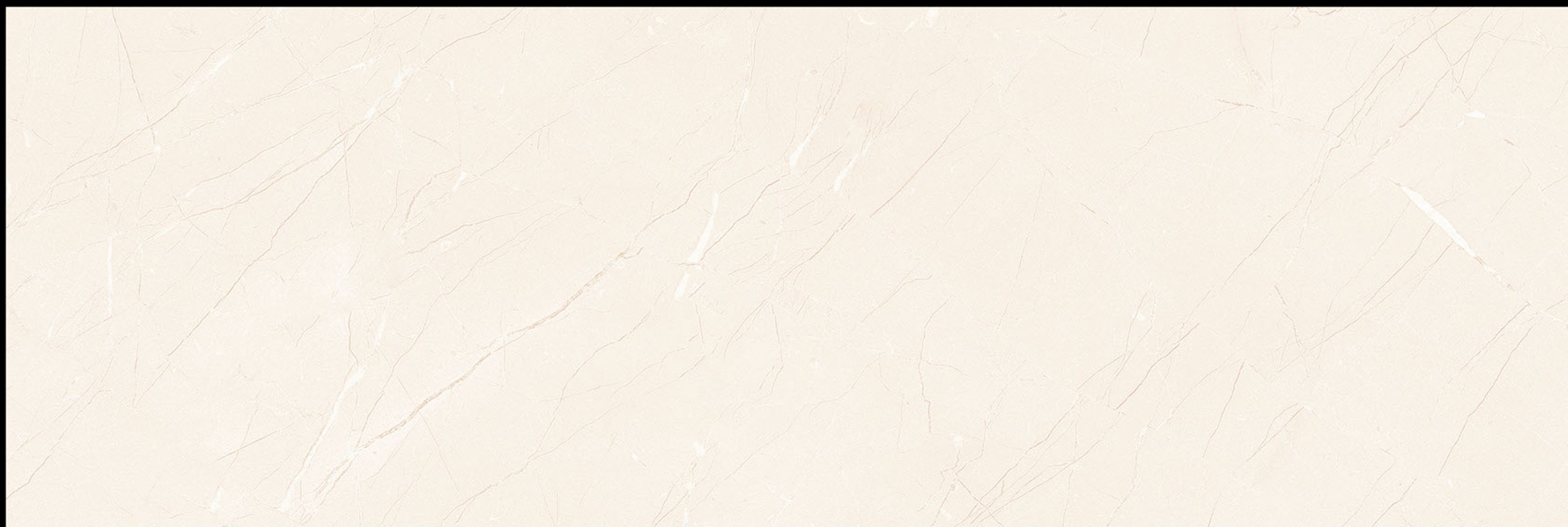
16001_LT



16001_DECOR_B



16001_DK



16002_LT



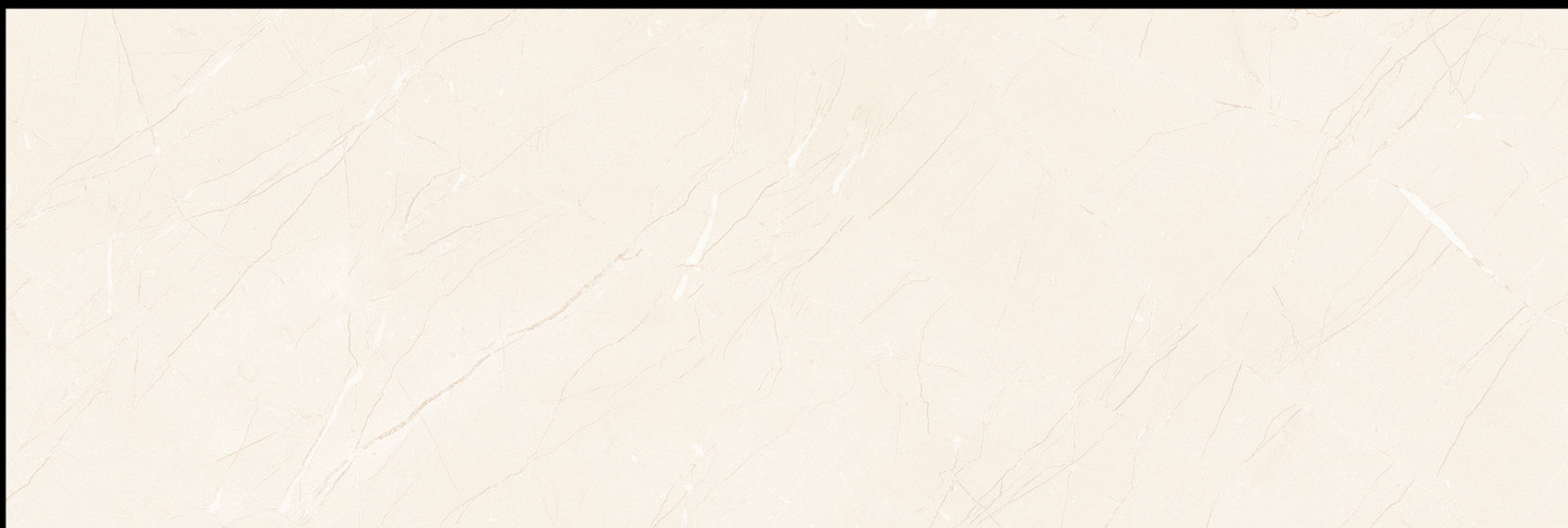
16002_DECOR_A

(REACTIVE)

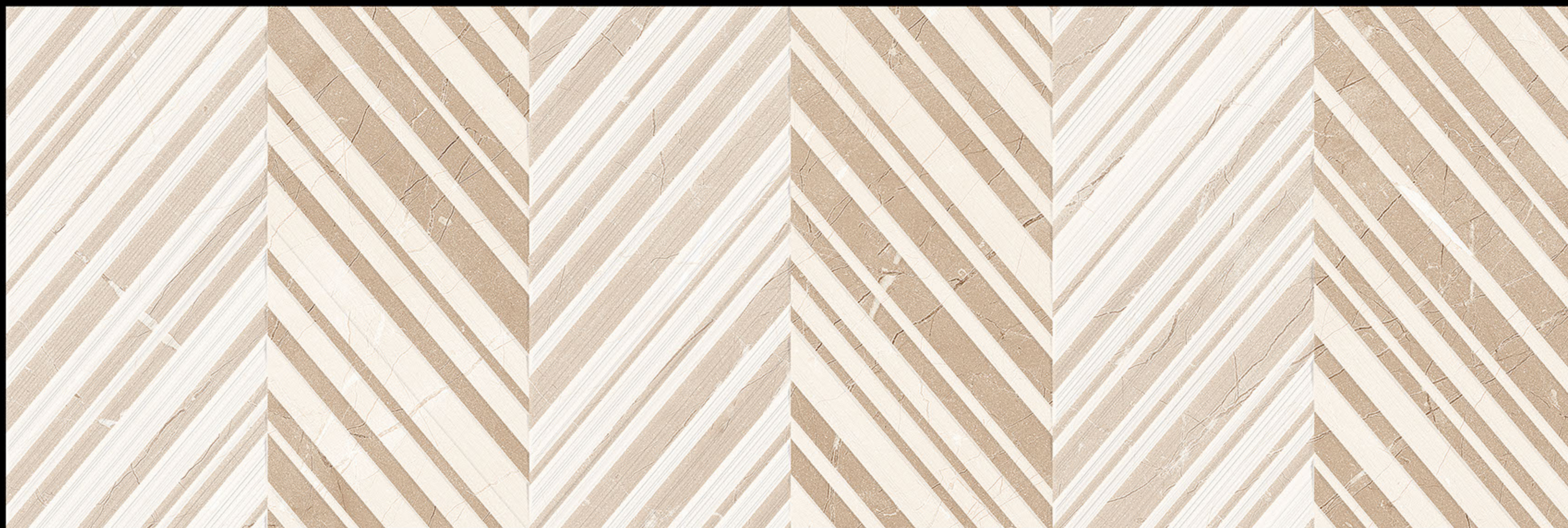


16002_DK

GLOSSY
SURFACE



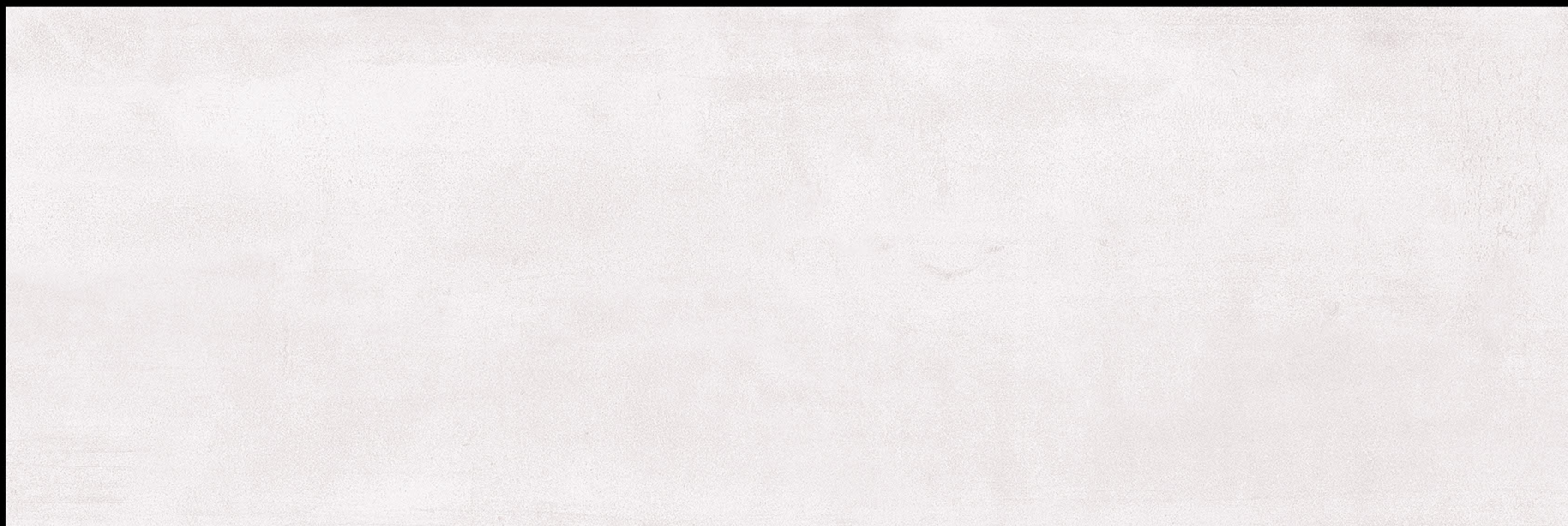
16002_LT



16002_DECOR_B



16002_DK

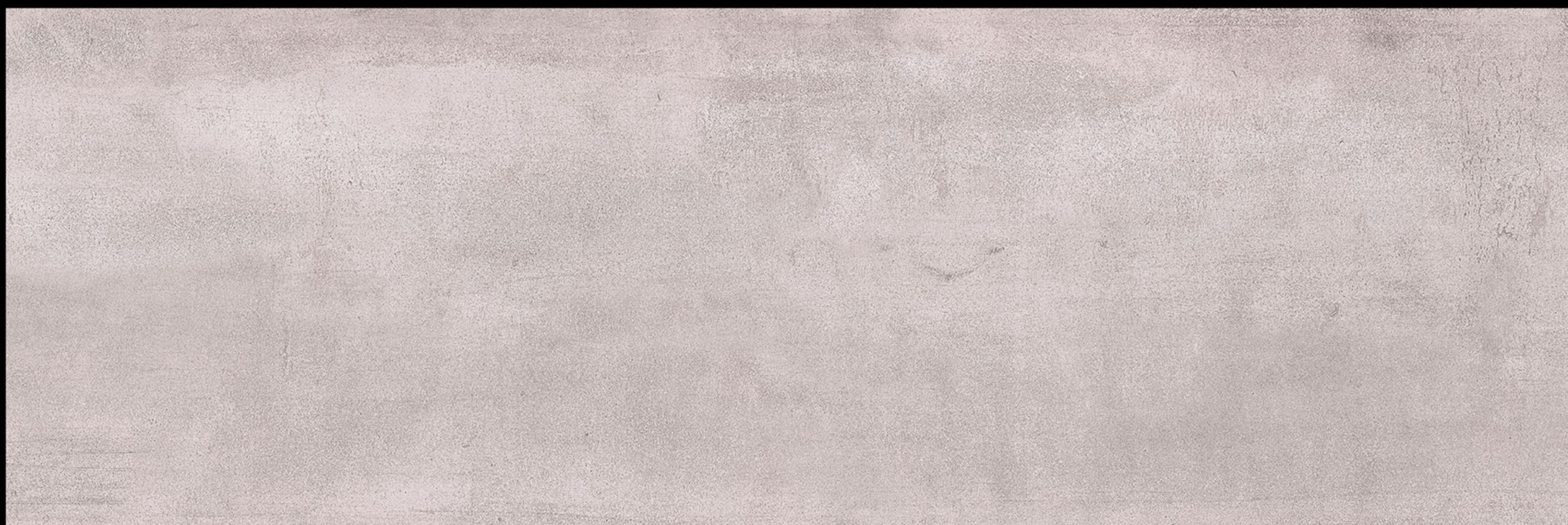


16003_LT



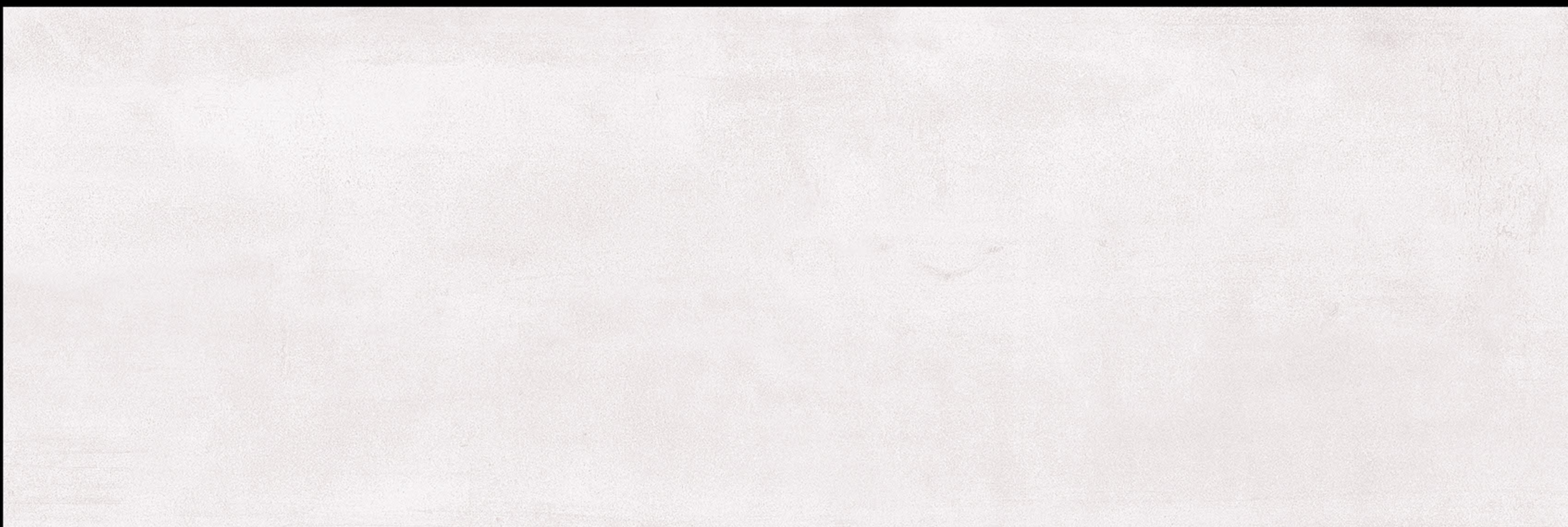
16003_DECOR_A

(REACTIVE)

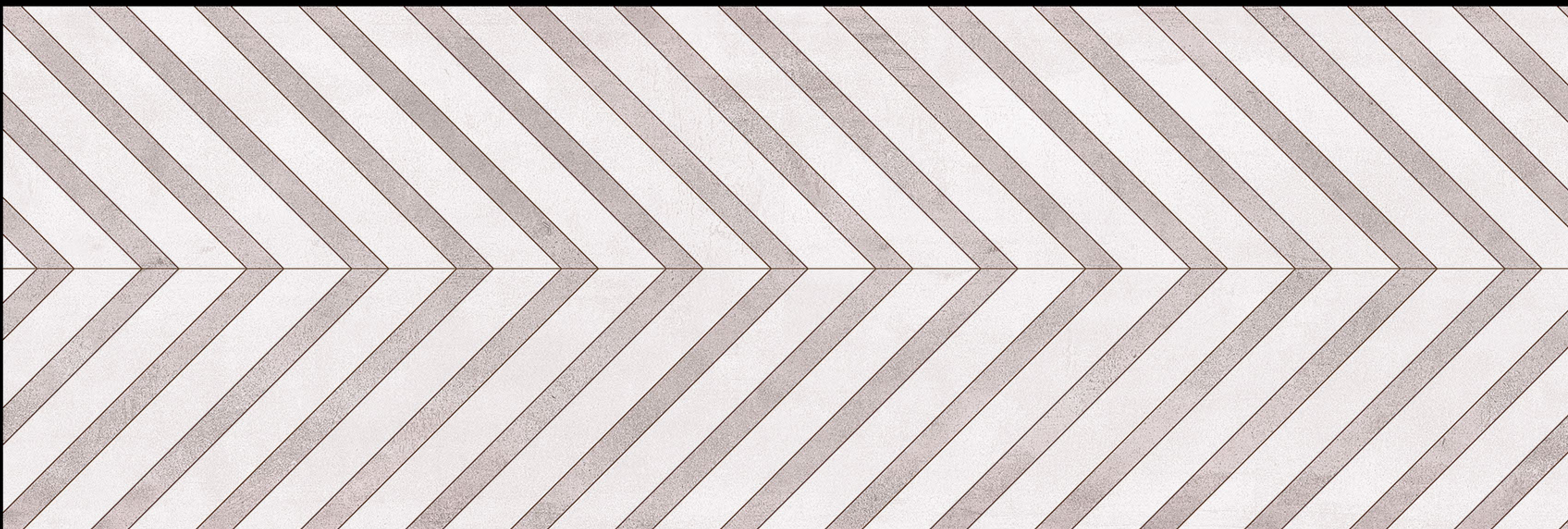


16003_DK

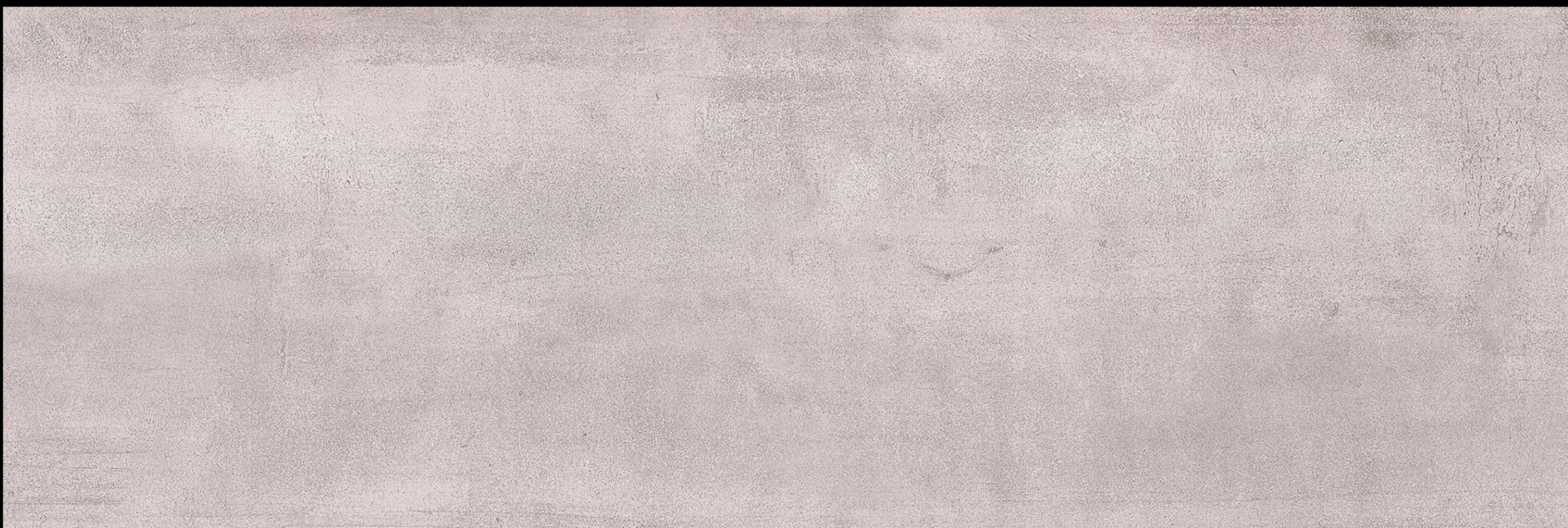
GLOSSY
SURFACE



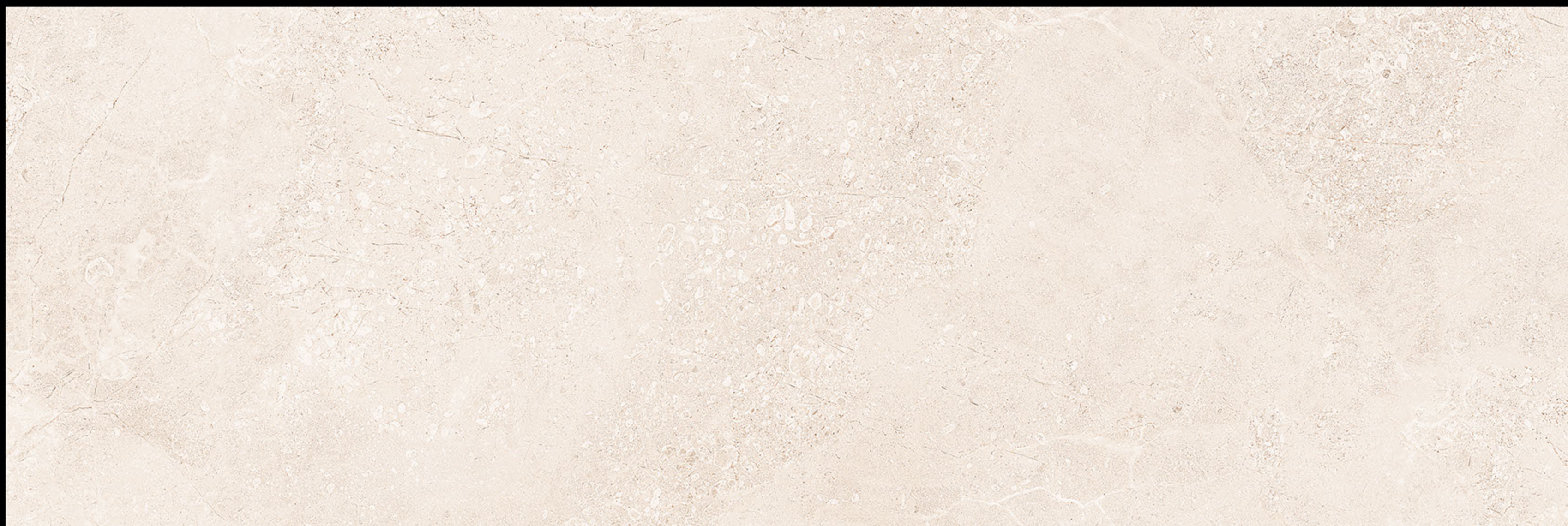
16003_LT



16003_DECOR_B



16003_DK



16004_LT



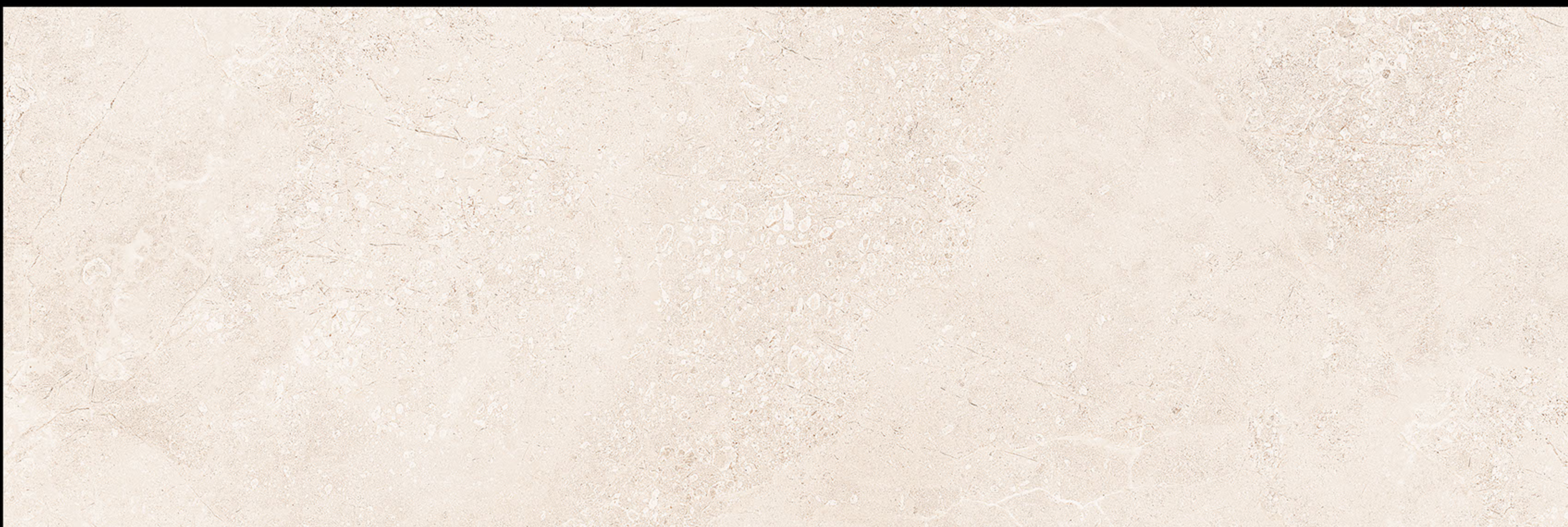
16004_DECOR_A

(REACTIVE)

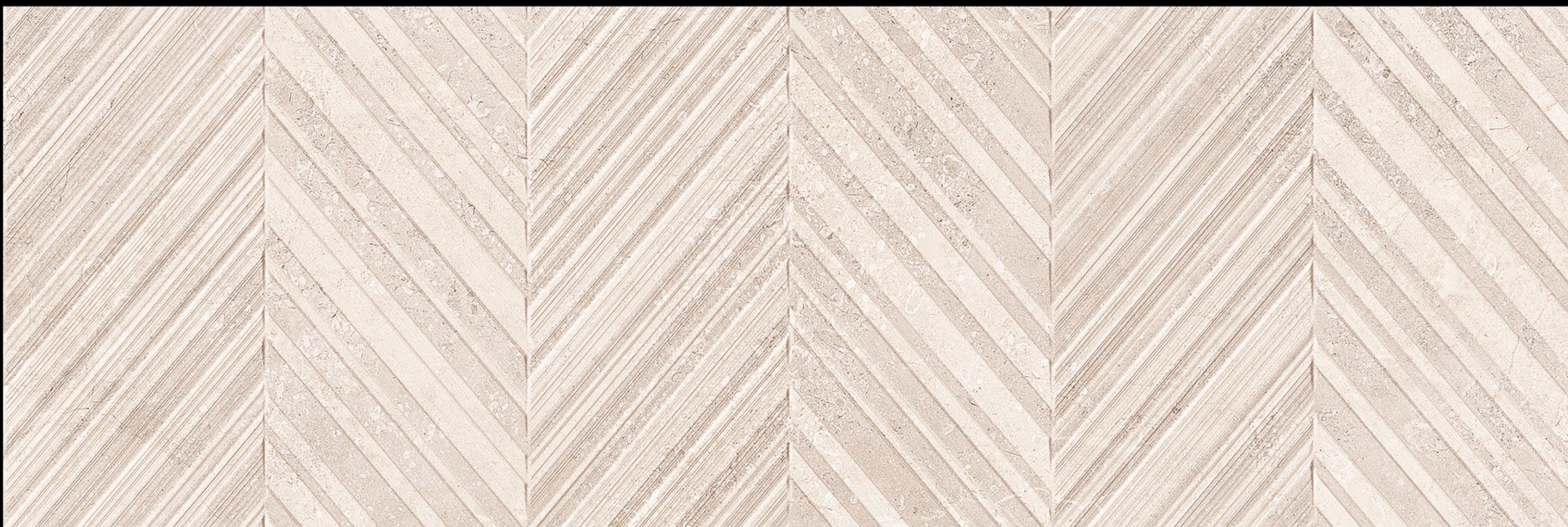


16004_DK

GLOSSY
SURFACE



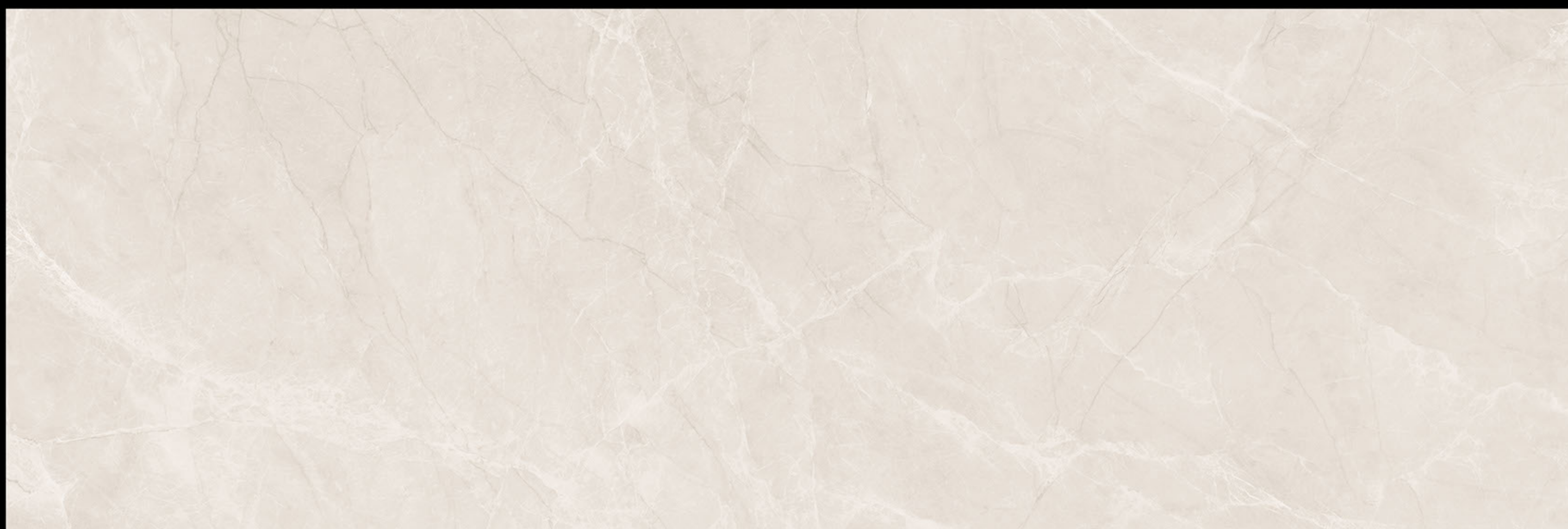
16004_LT



16004_DECOR_B



16004_DK



16005_LT



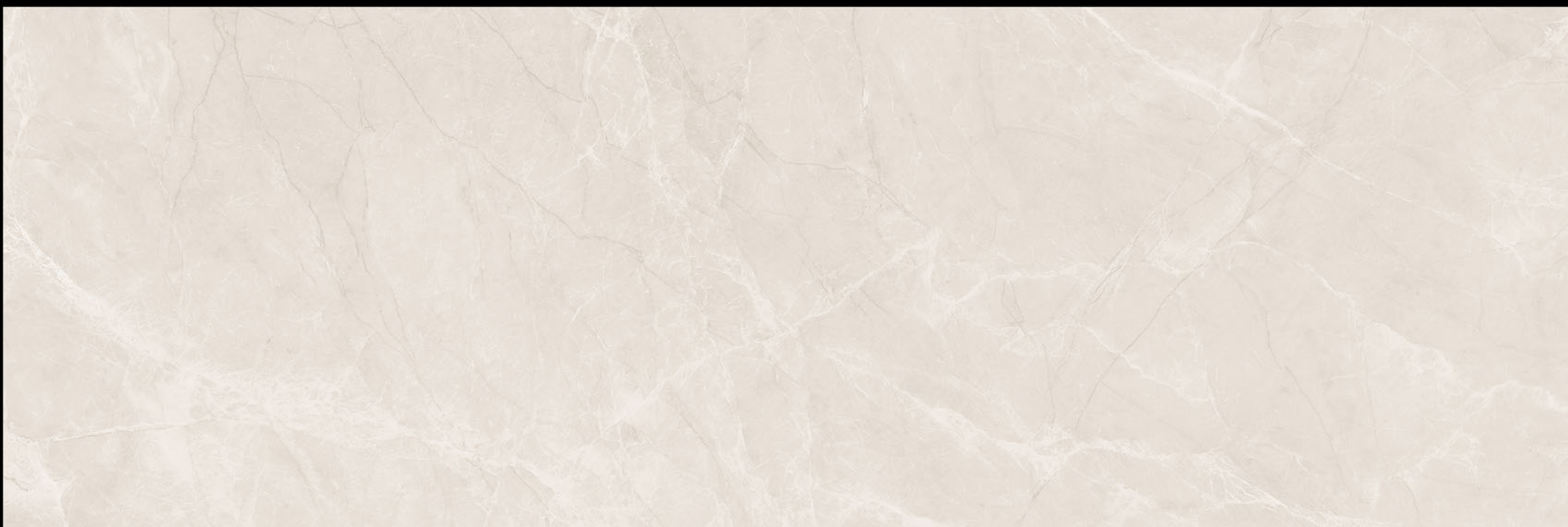
16005_DECOR_A

(REACTIVE)



16005_DK

GLOSSY
SURFACE



16005_LT



16005_DECOR_B



16005_DK

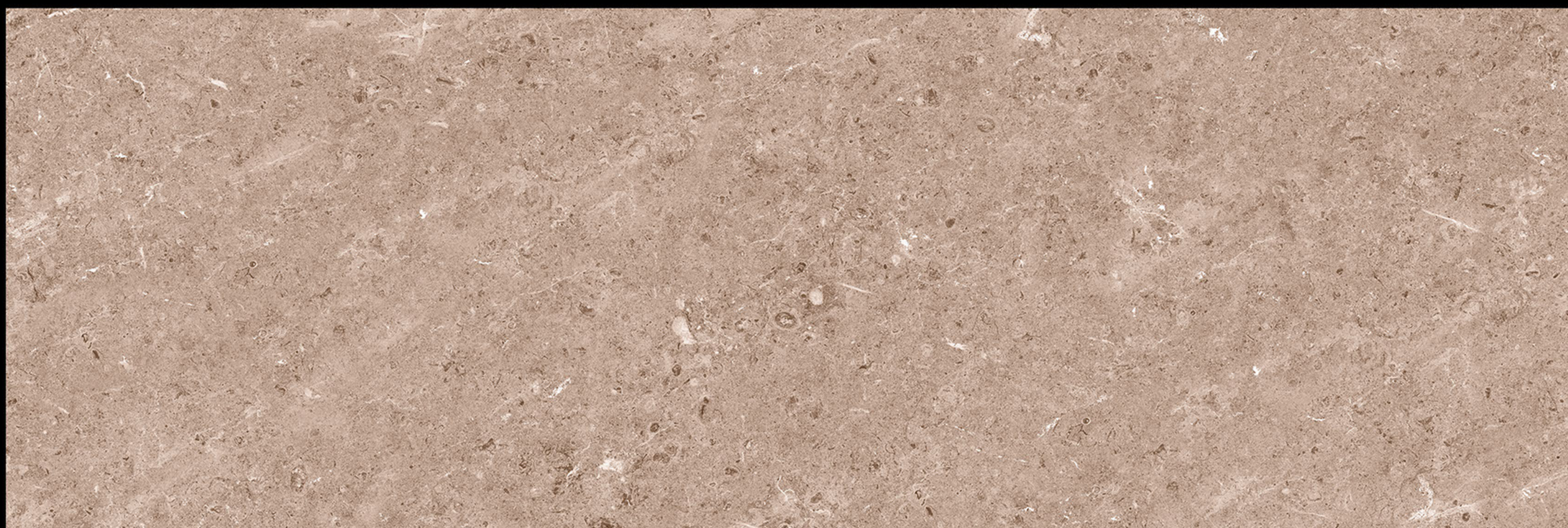


16006_LT



16006_DECOR_A

(REACTIVE)

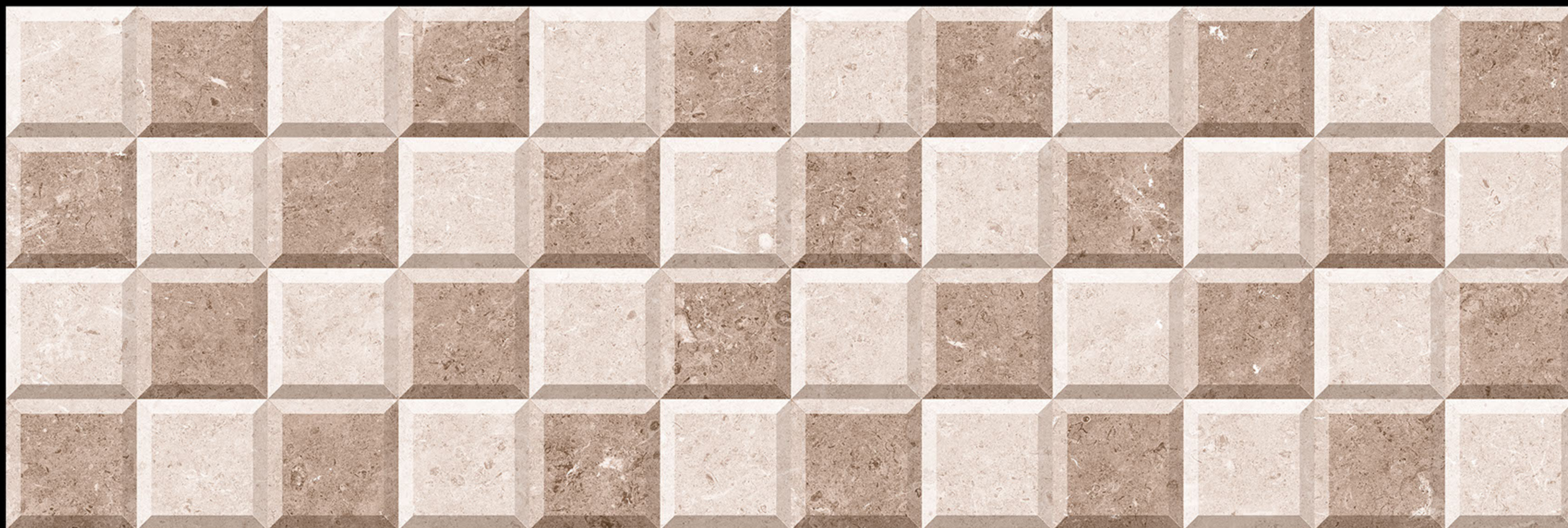


16006_DK

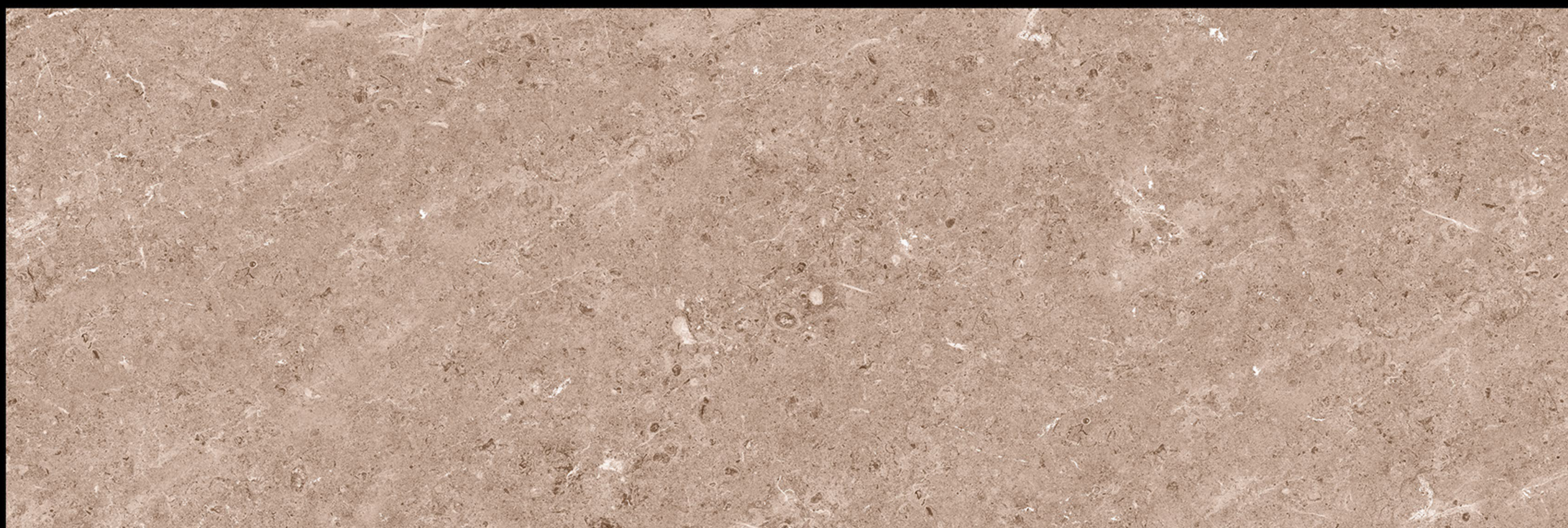
GLOSSY
SURFACE



16006_LT



16006_DECOR_B



16006_DK

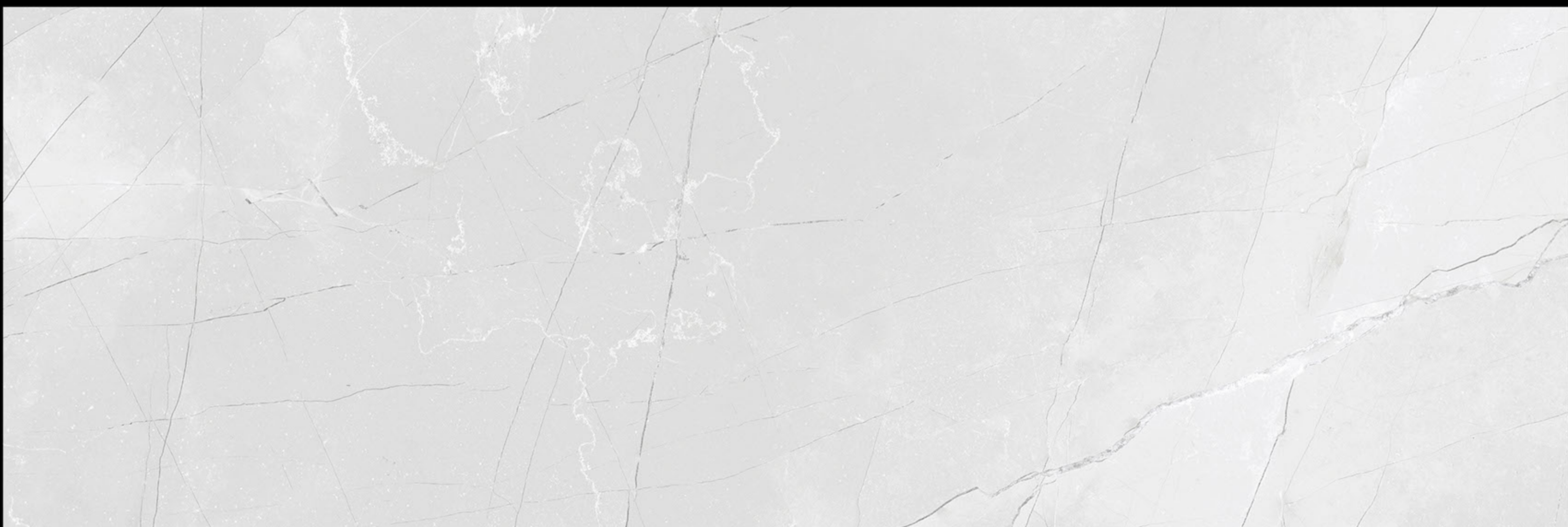


16007_BASE



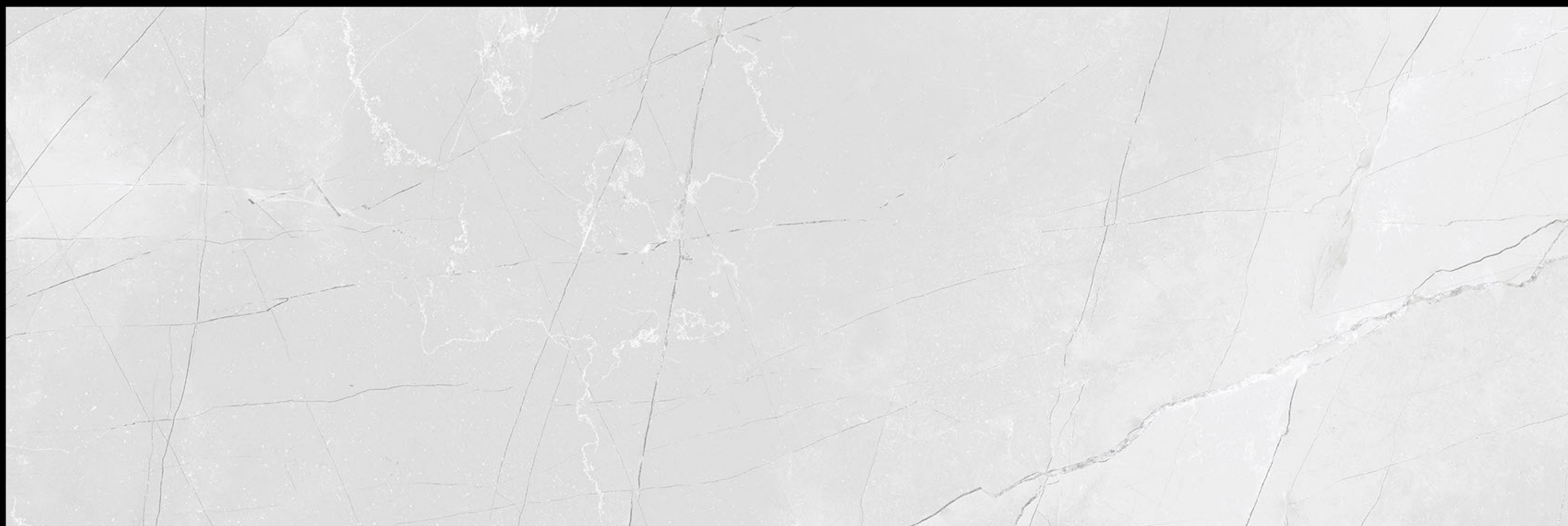
16007_DECOR_A

(REACTIVE)

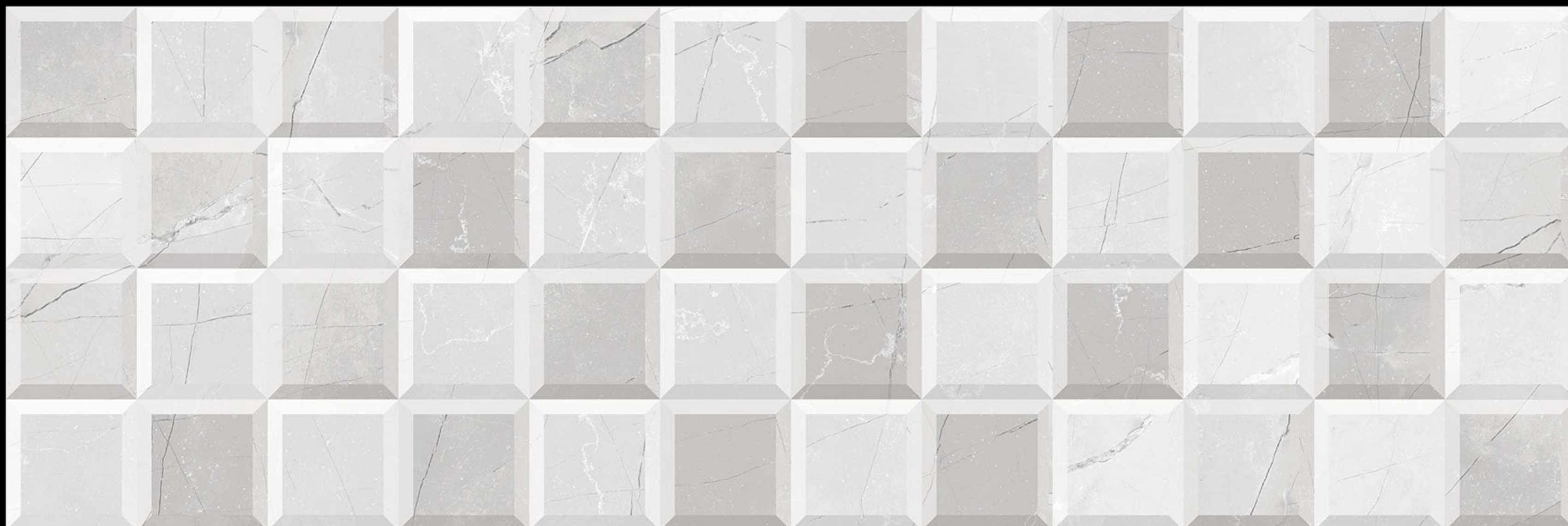


16007_BASE

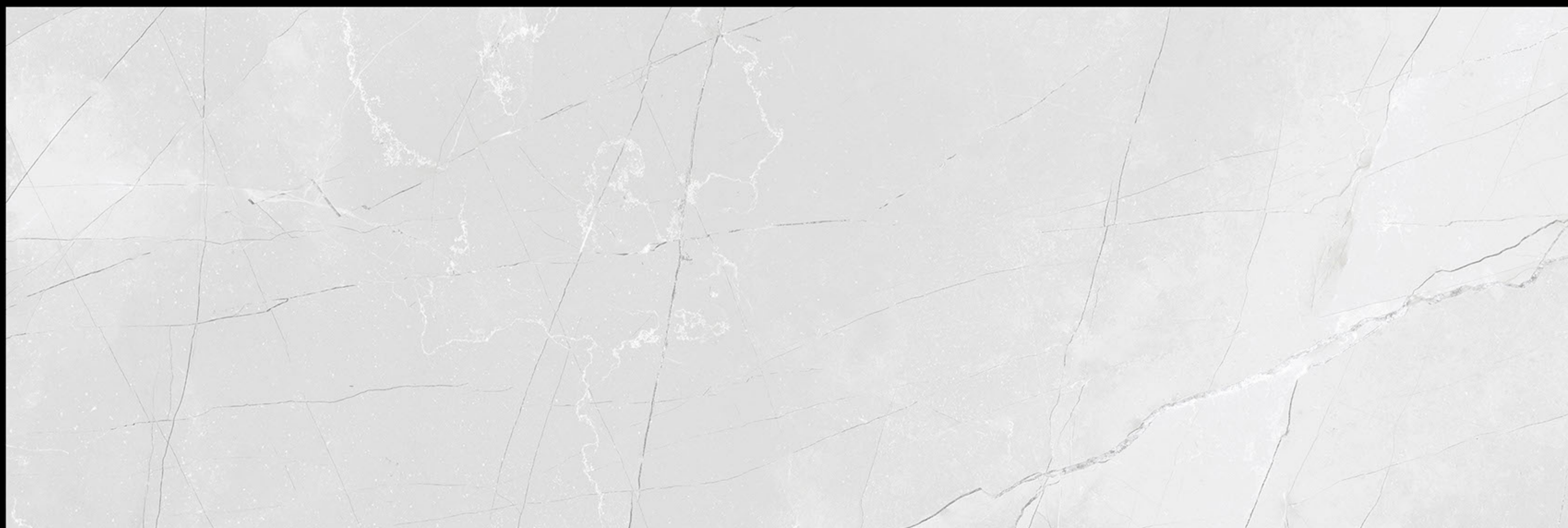
GLOSSY
SURFACE



16007_BASE



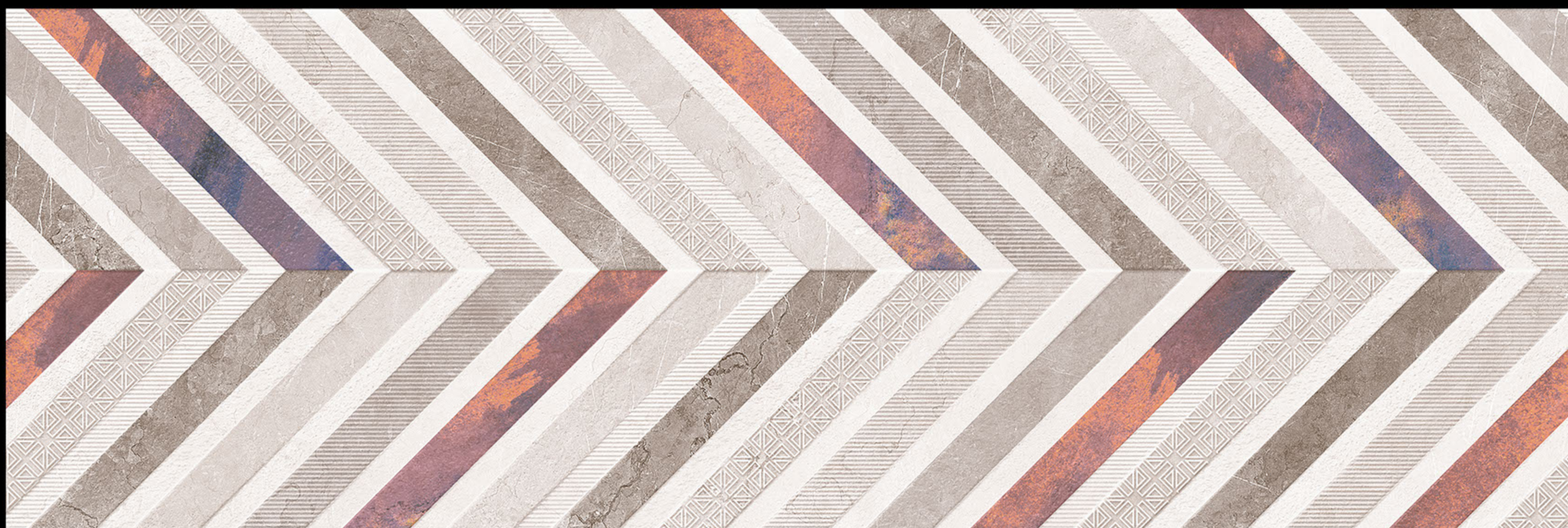
16007_DECOR_B



16007_BASE



16008_BASE



16008_DECOR_A

(REACTIVE)



16008_BASE

GLOSSY
SURFACE



16008_BASE



16008_DECOR_B



16008_BASE

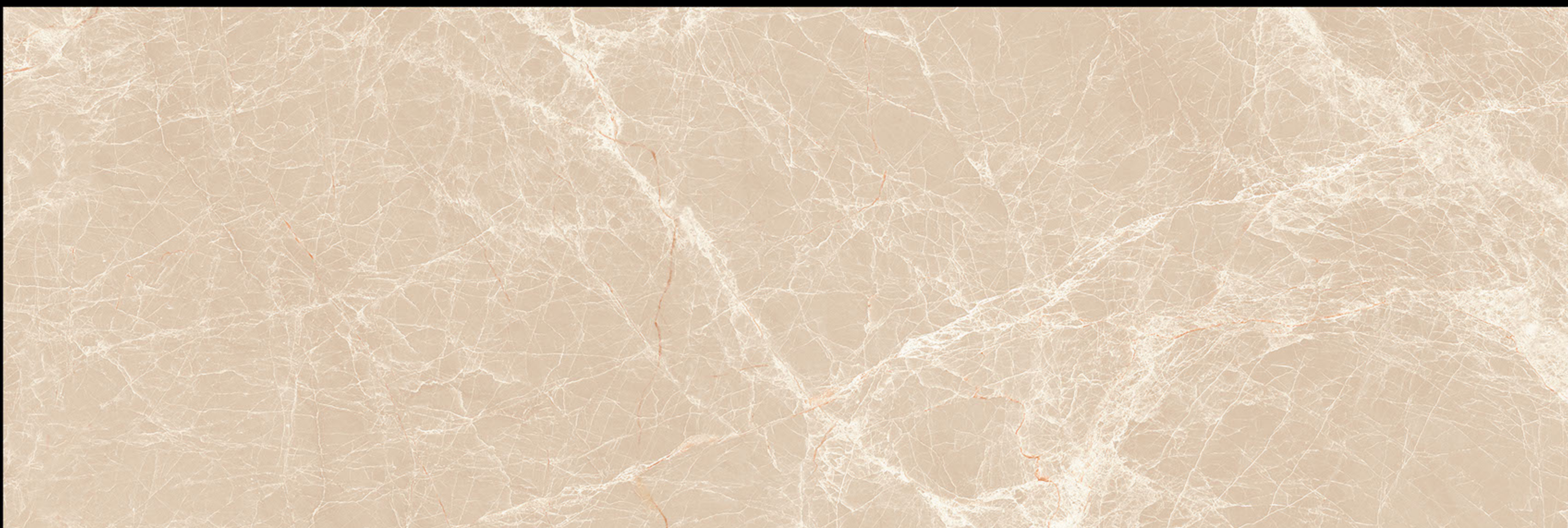


16009_BASE



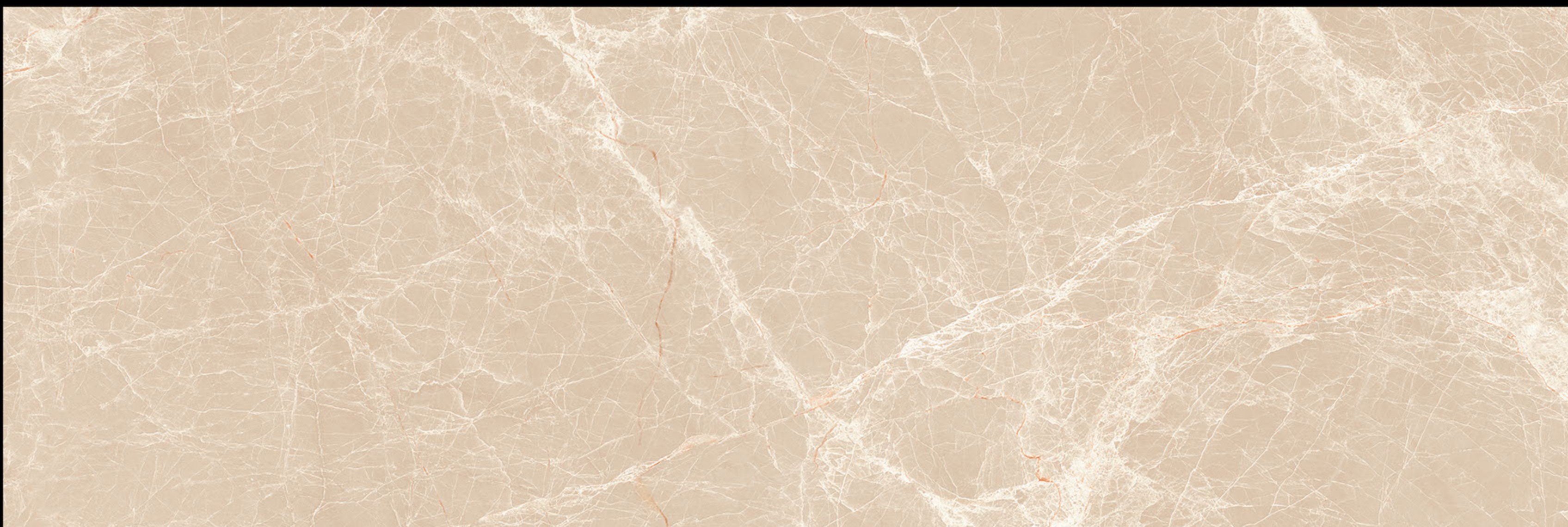
16009_DECOR_A

(REACTIVE)



16009_BASE

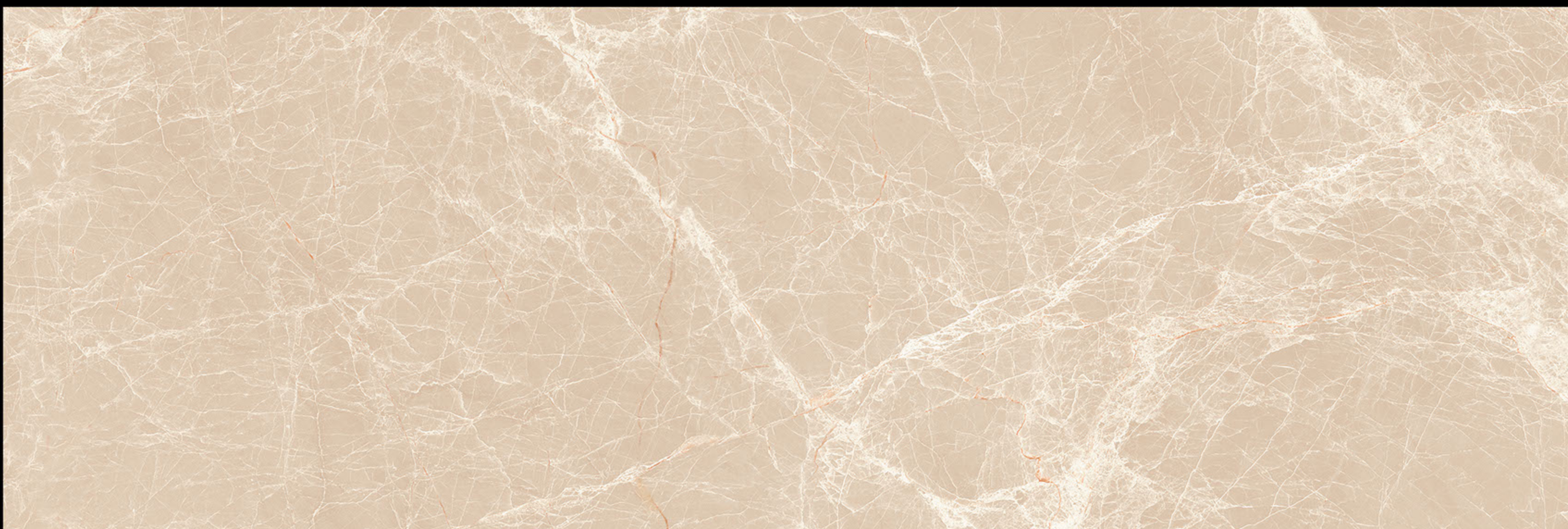
GLOSSY
SURFACE



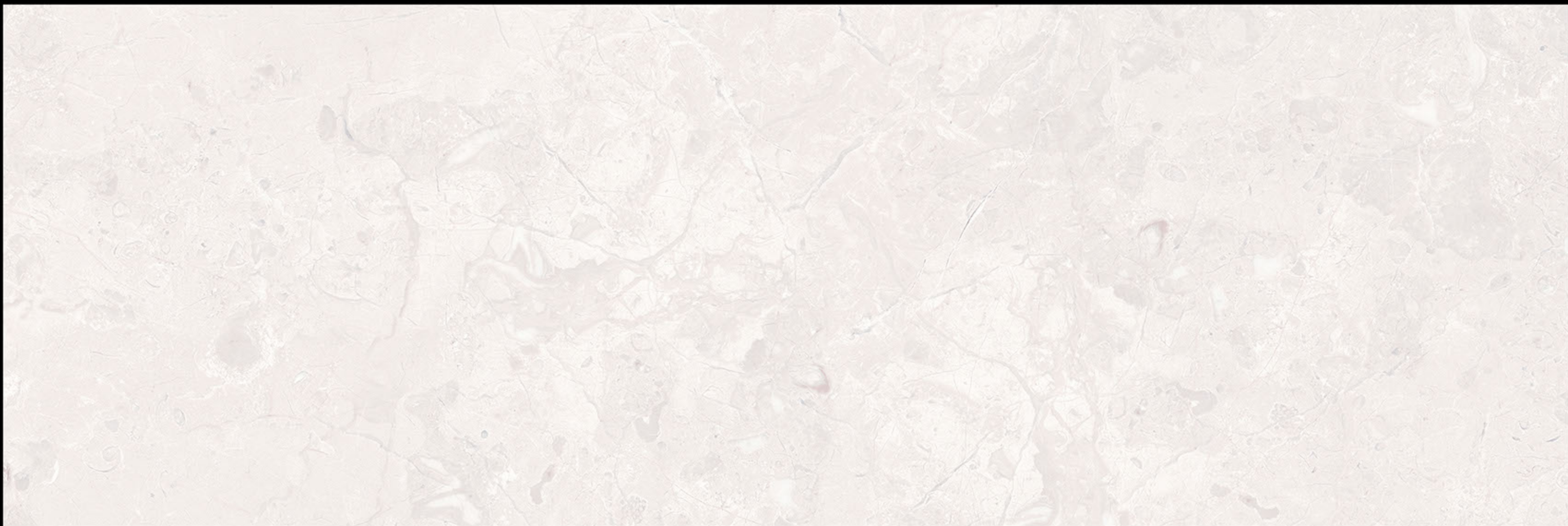
16009_BASE



16009_DECOR_B



16009_BASE

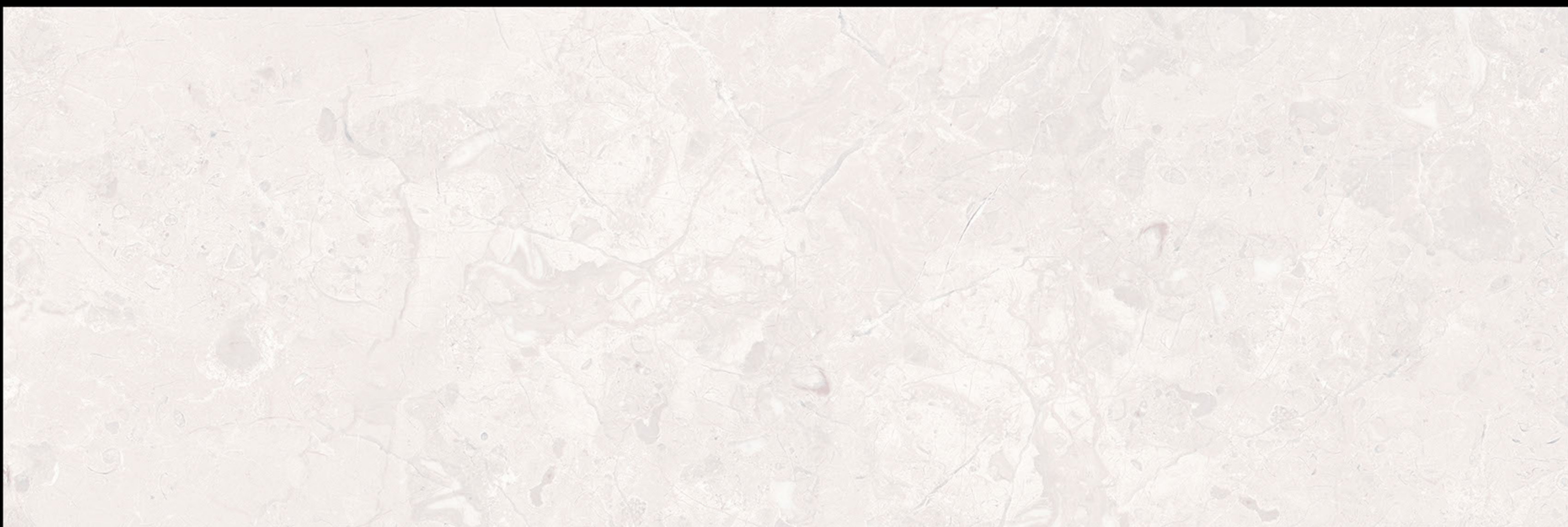


16010_BASE



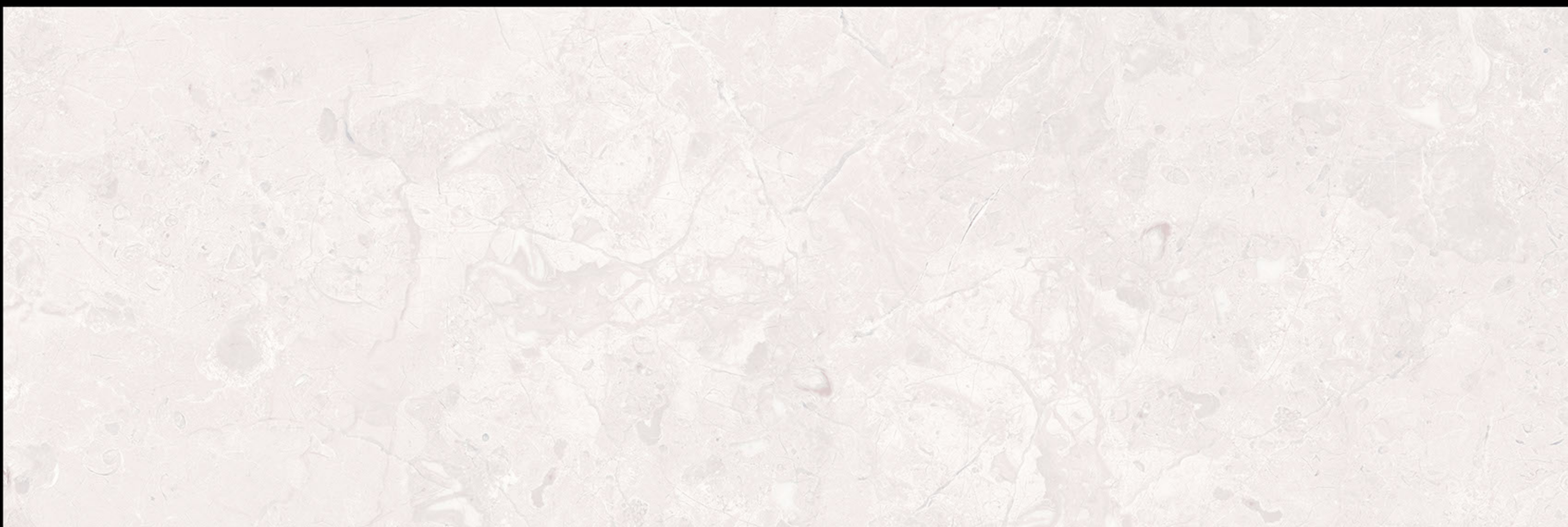
16010_DECOR_A

(REACTIVE)

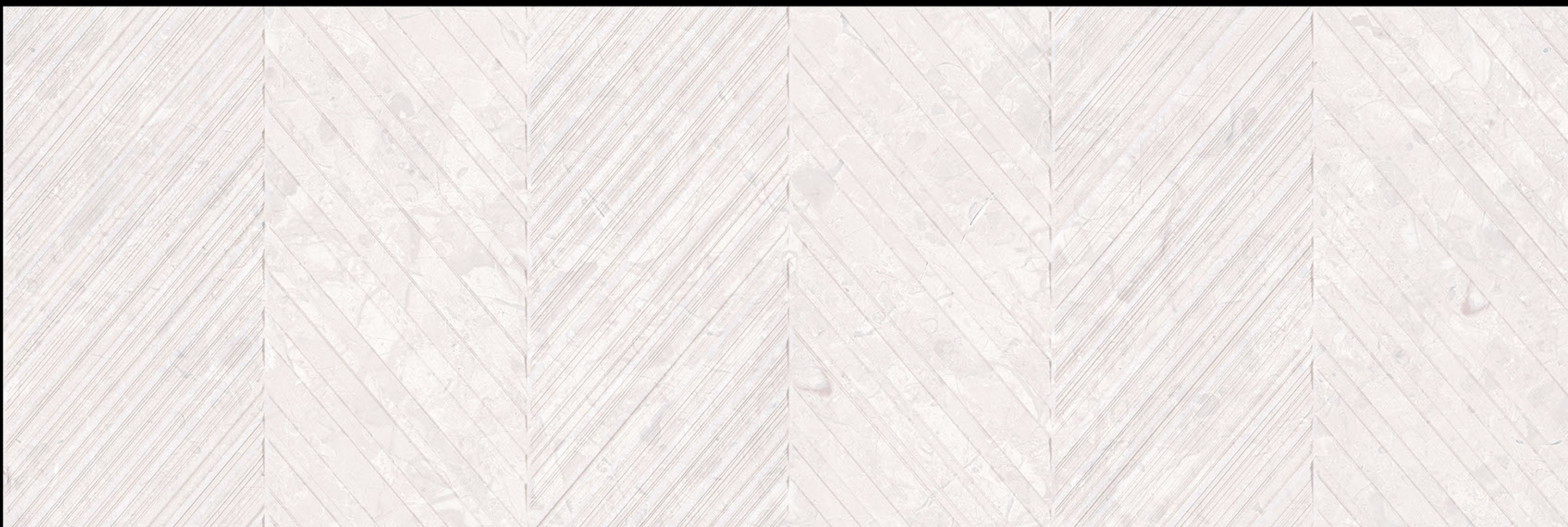


16010_BASE

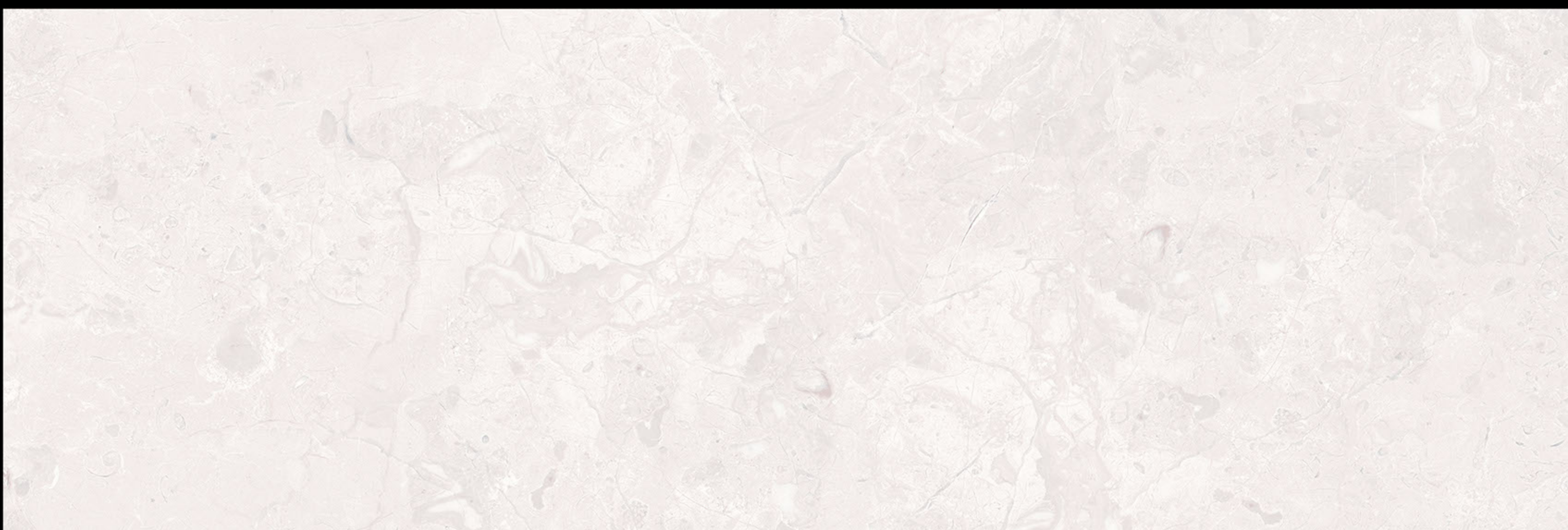
GLOSSY
SURFACE



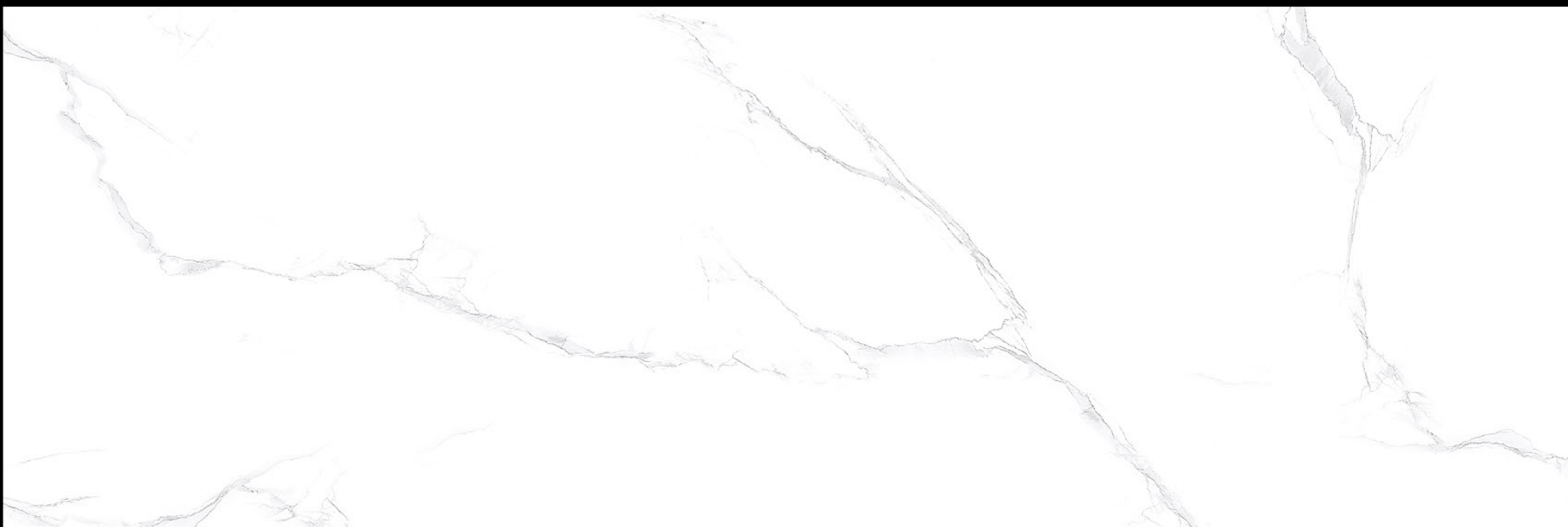
16010_BASE



16010_DECOR_B



16010_BASE

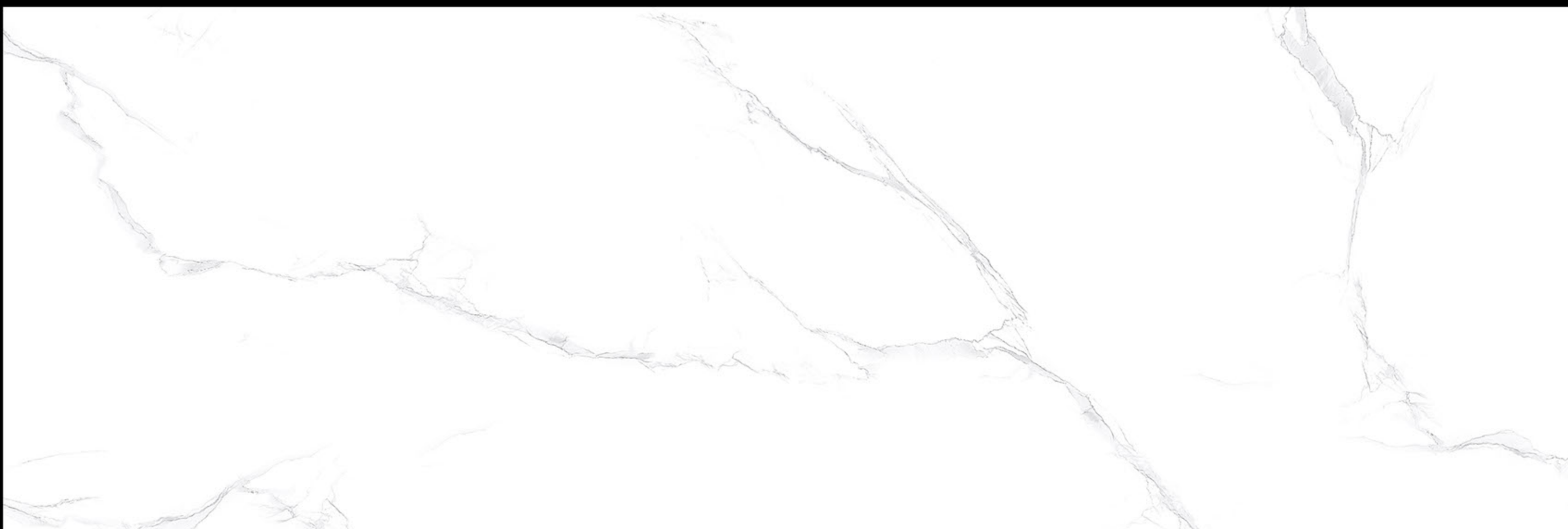


16011_BASE



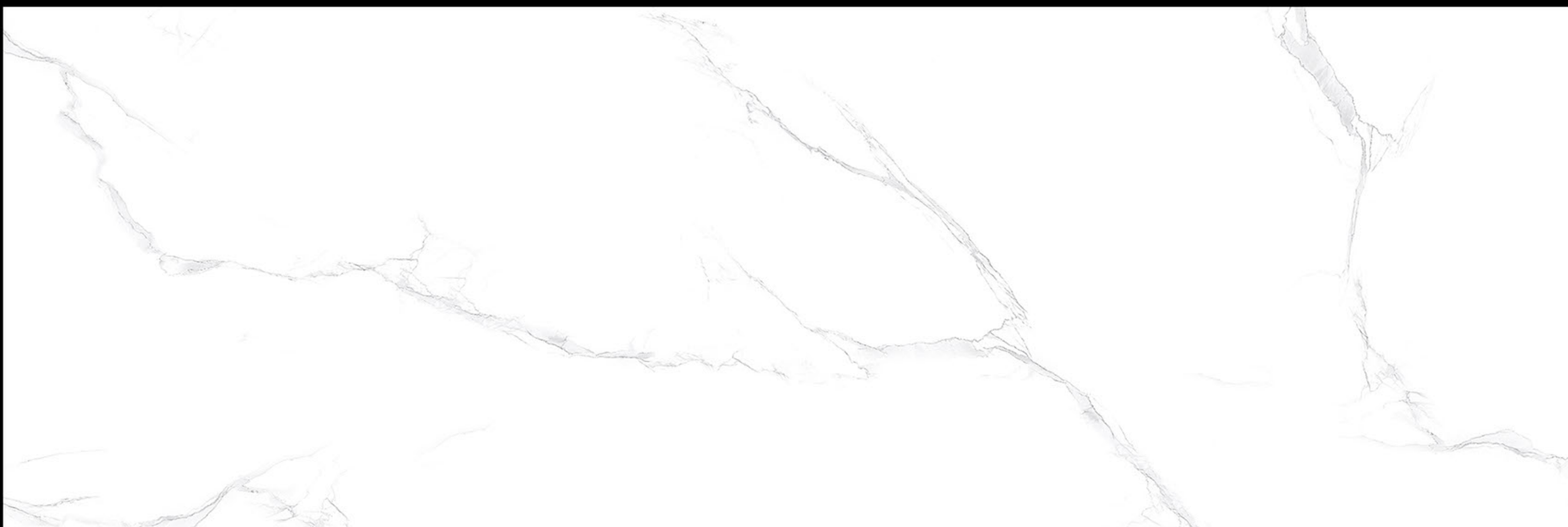
16011_DECOR_A

(REACTIVE)



16011_BASE

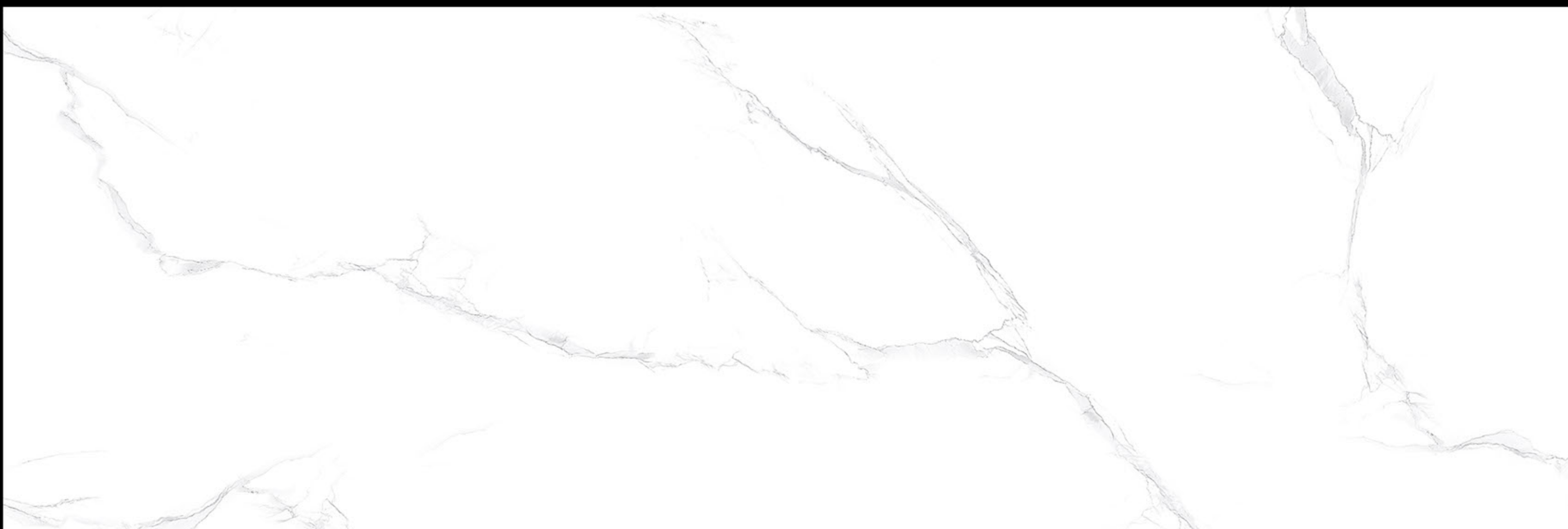
GLOSSY
SURFACE



16011_BASE



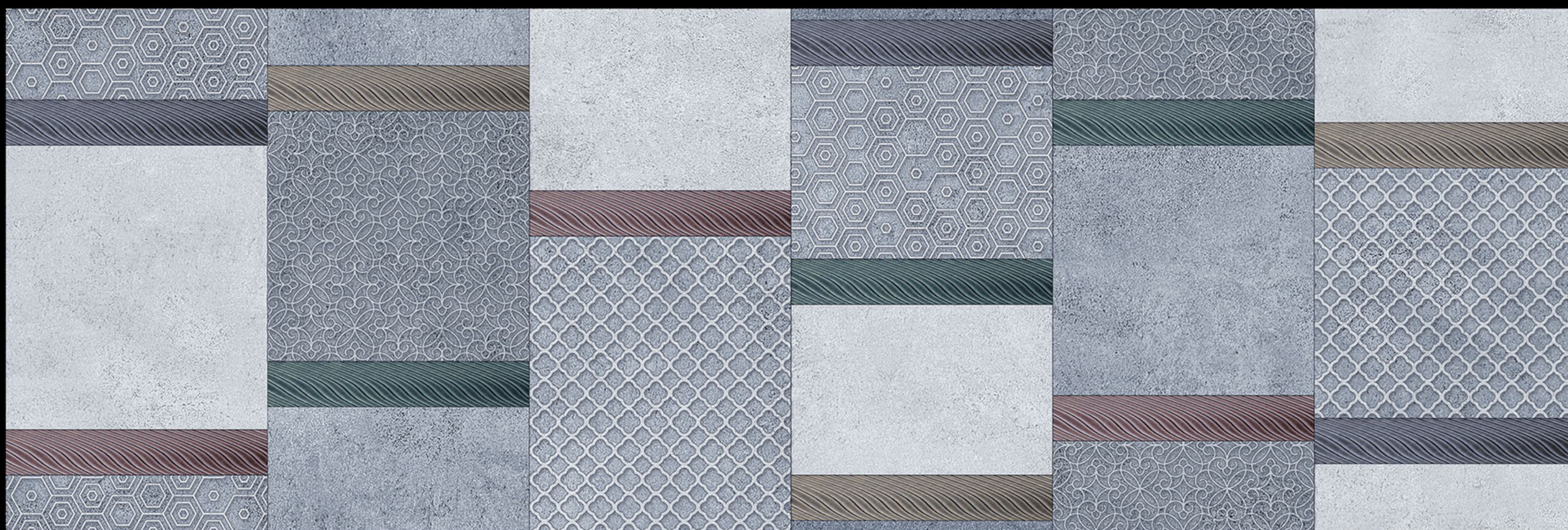
16011_DECOR_B



16011_BASE



16012_BASE



16012_DECOR_A

(REACTIVE)



16012_BASE

GLOSSY
SURFACE



16012_BASE

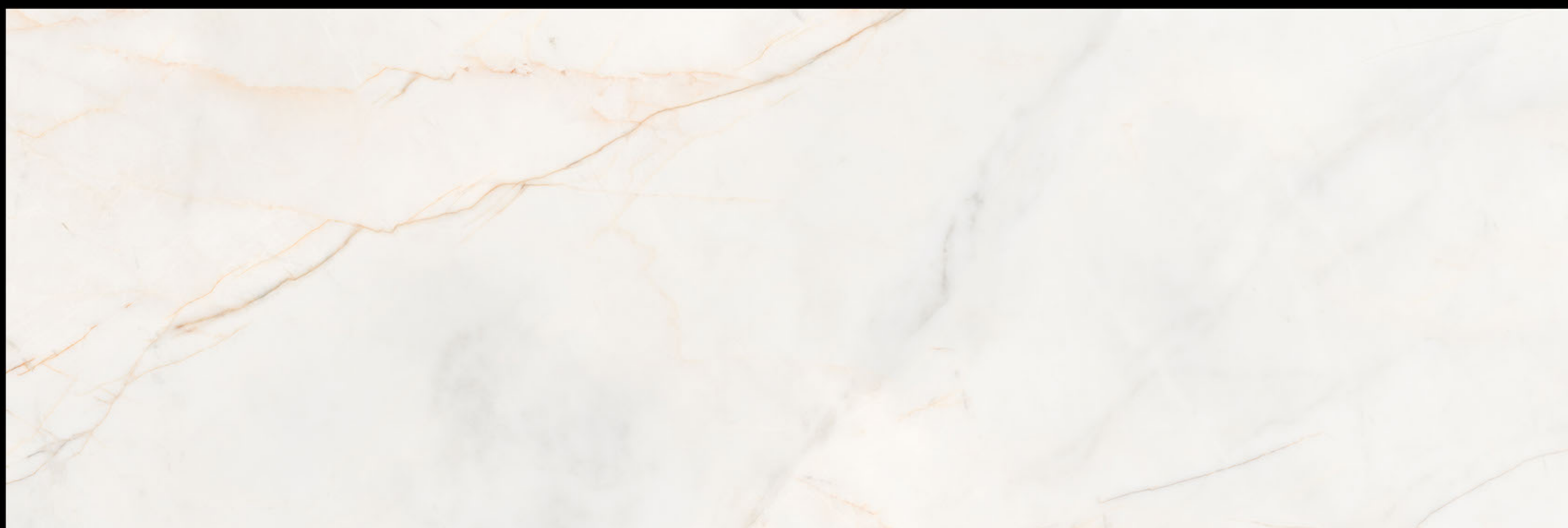


16012_DECOR_B



16012_BASE

GLOSSY
SURFACE



16013_BASE



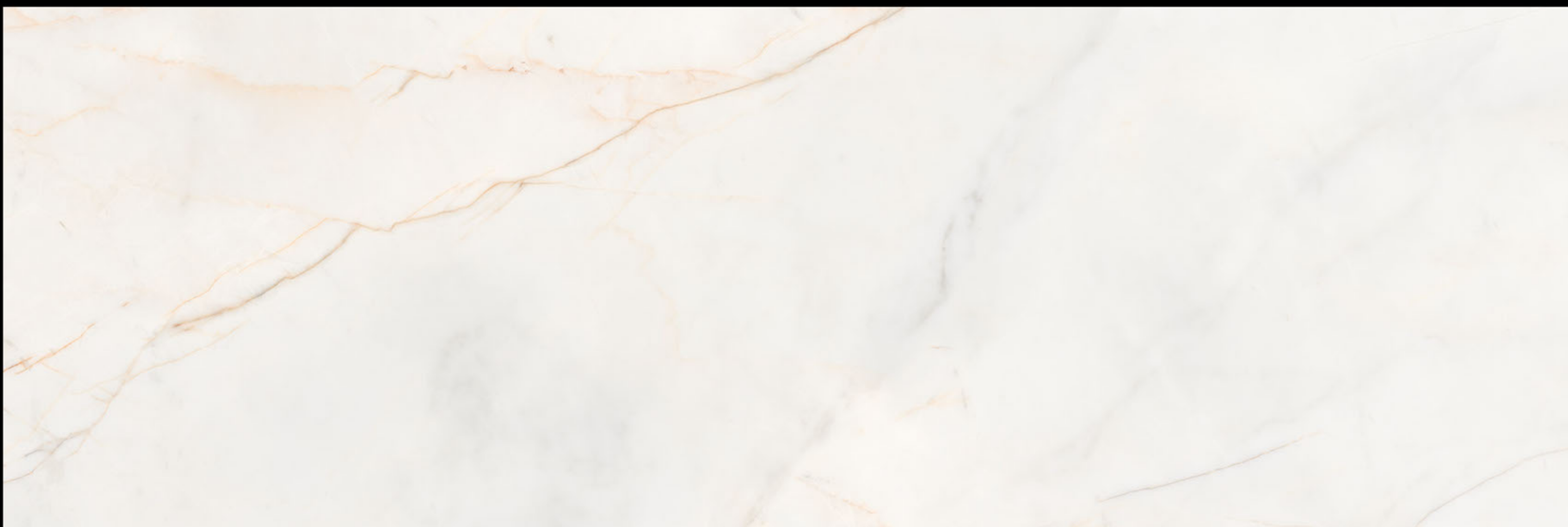
16013_DECOR_A

(REACTIVE)

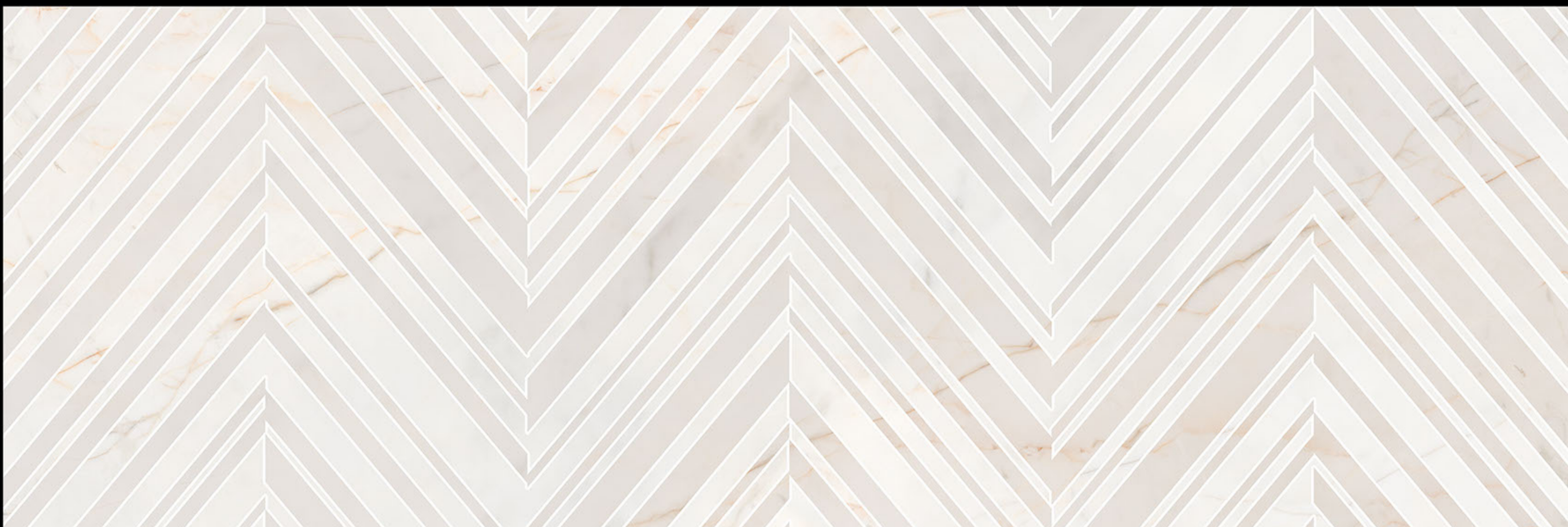


16013_BASE

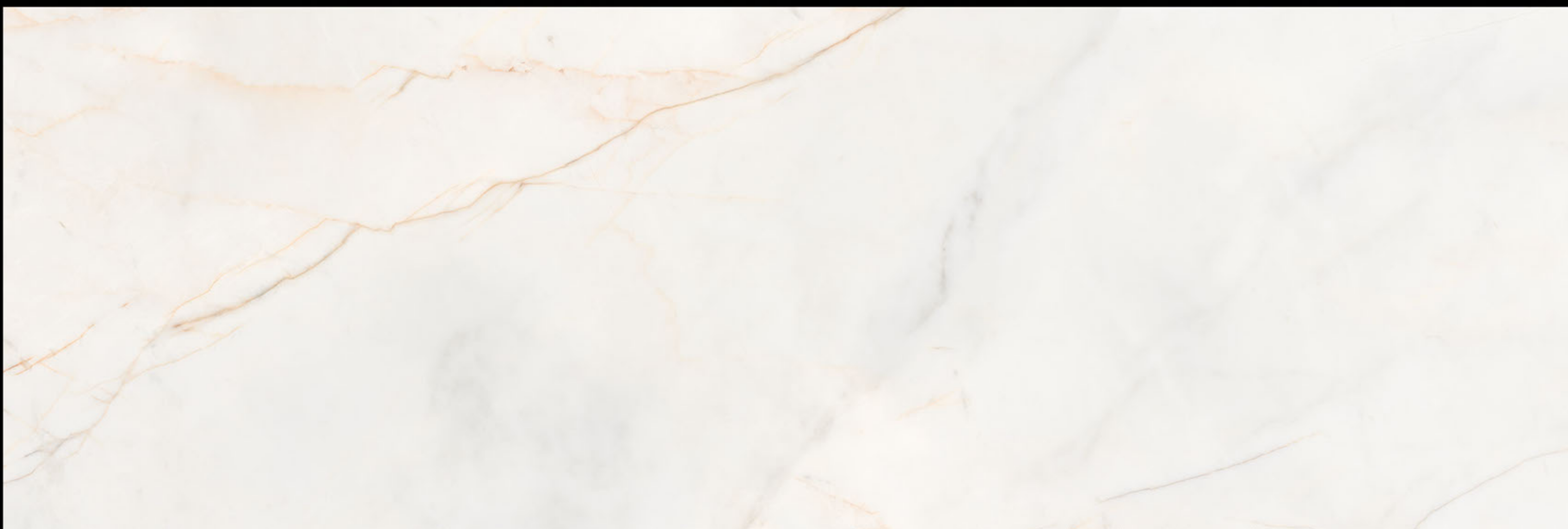
GLOSSY
SURFACE



16013_BASE



16013_DECOR_B



16013_BASE



16014_BASE



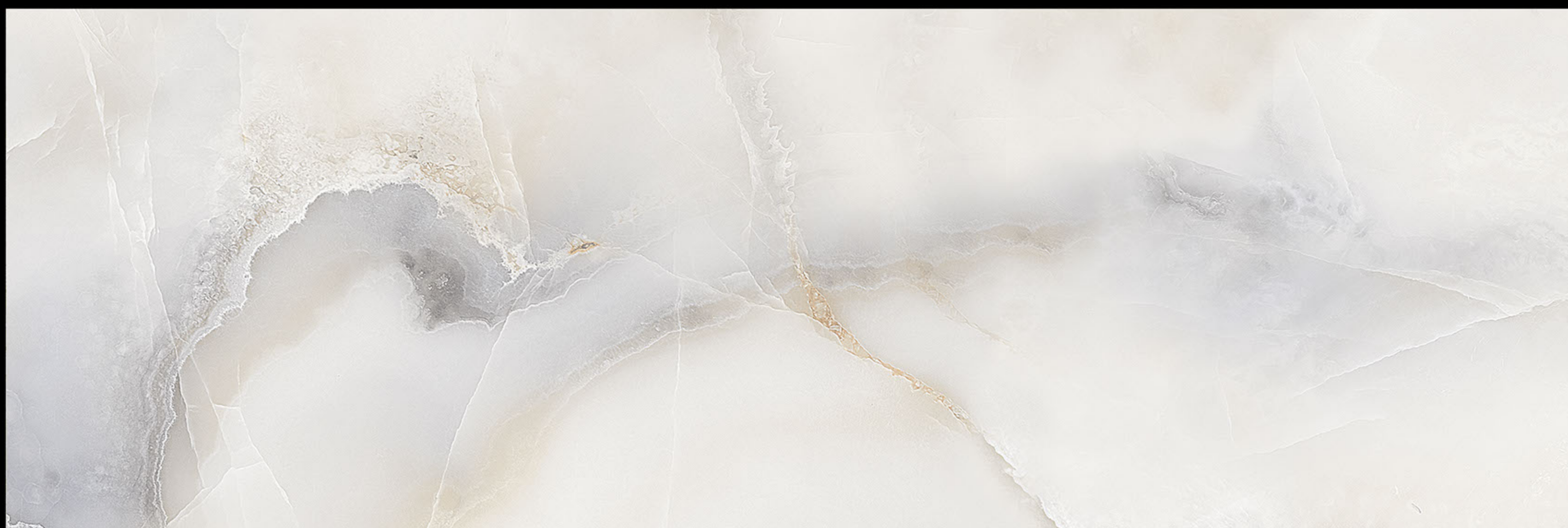
16014_DECOR_A

(REACTIVE)

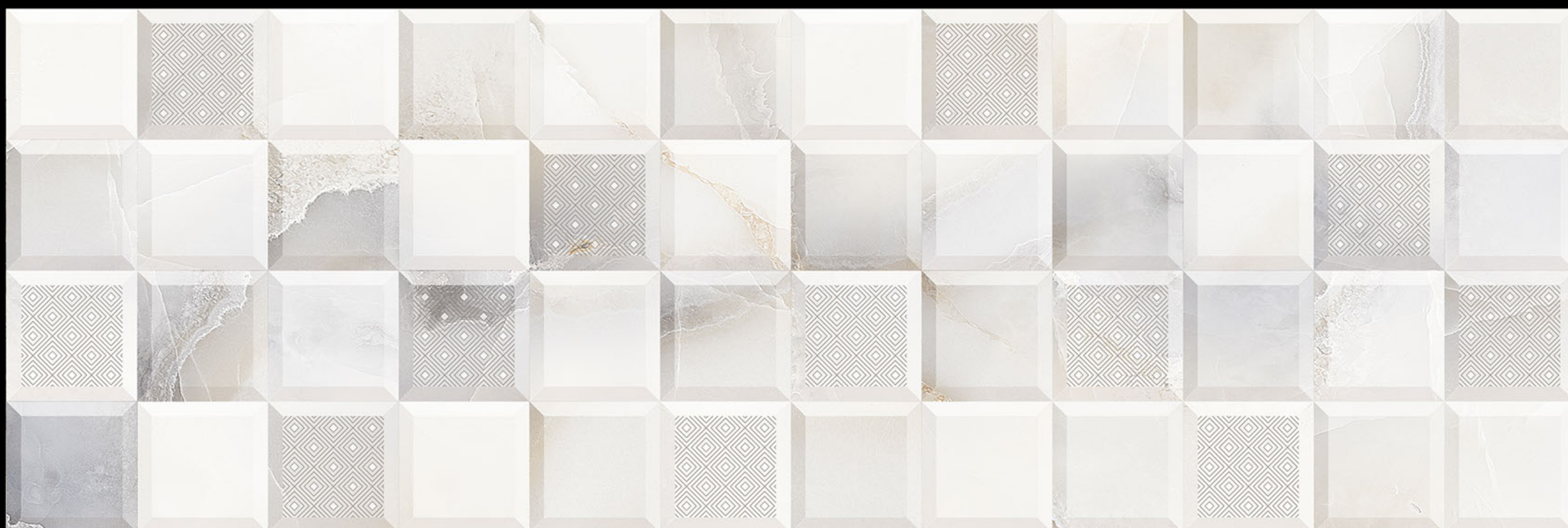


16014_BASE

GLOSSY
SURFACE



16014_BASE



16014_DECOR_B



16014_BASE



16015_BASE



16015_DECOR_A

(REACTIVE)



16015_BASE

GLOSSY
SURFACE



16015_BASE



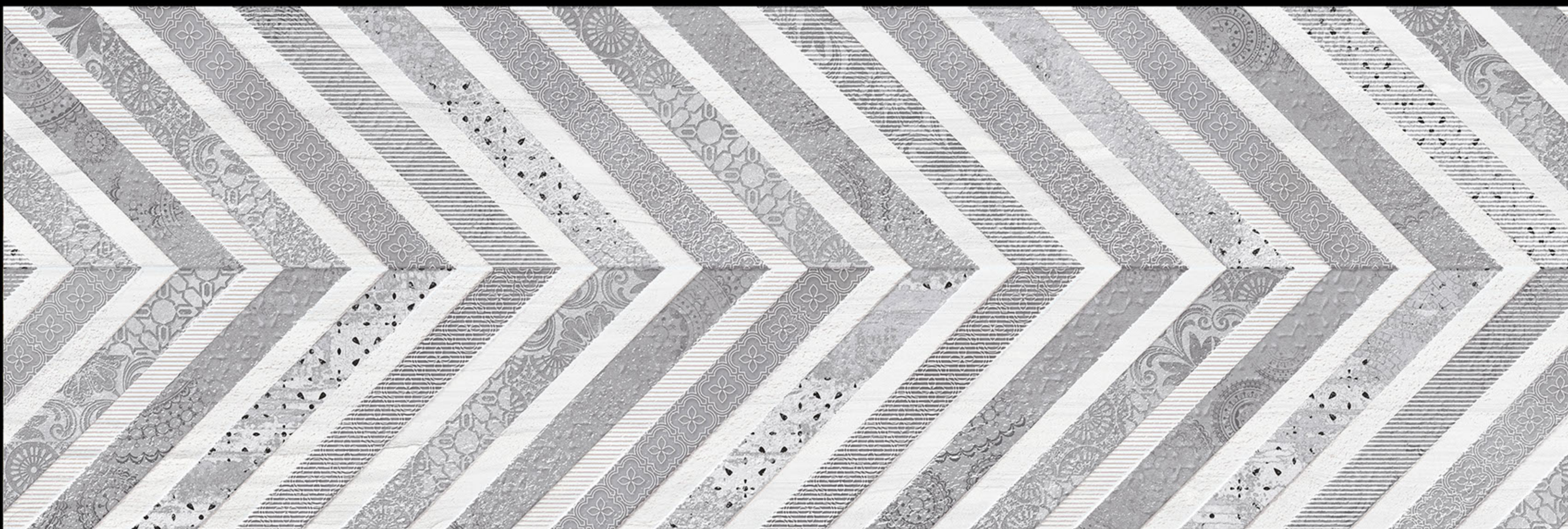
16015_DECOR_B



16015_BASE



16016_BASE



16016_DECOR_A

(REACTIVE)

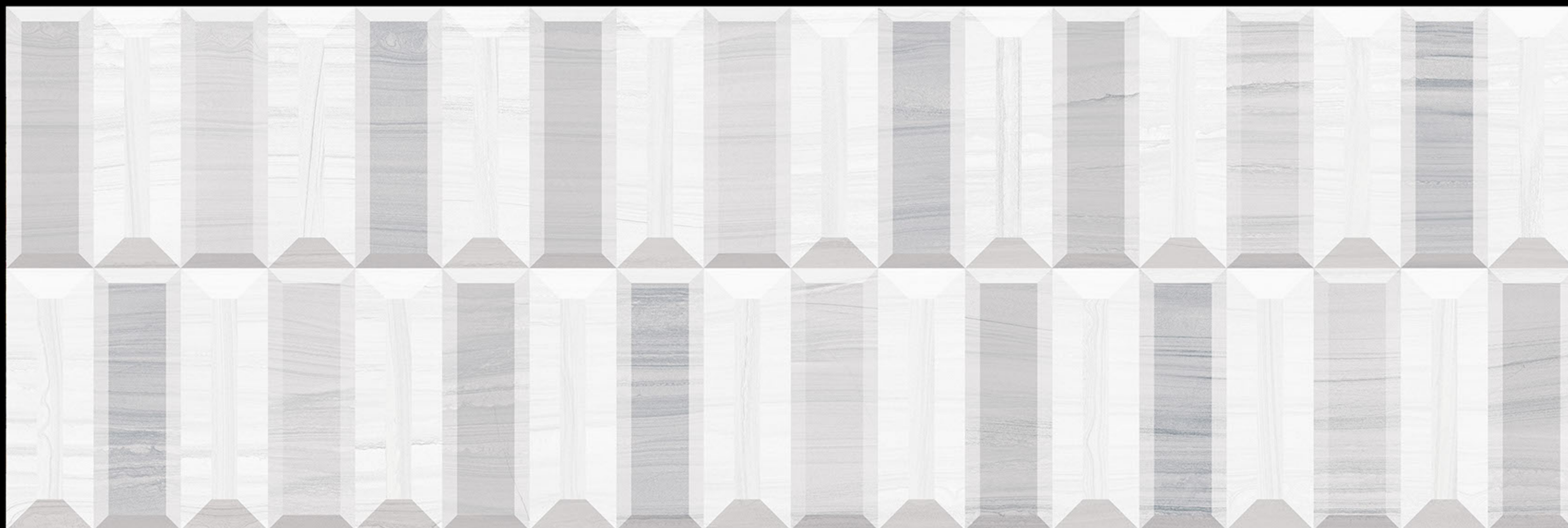


16016_BASE

GLOSSY
SURFACE



16016_BASE



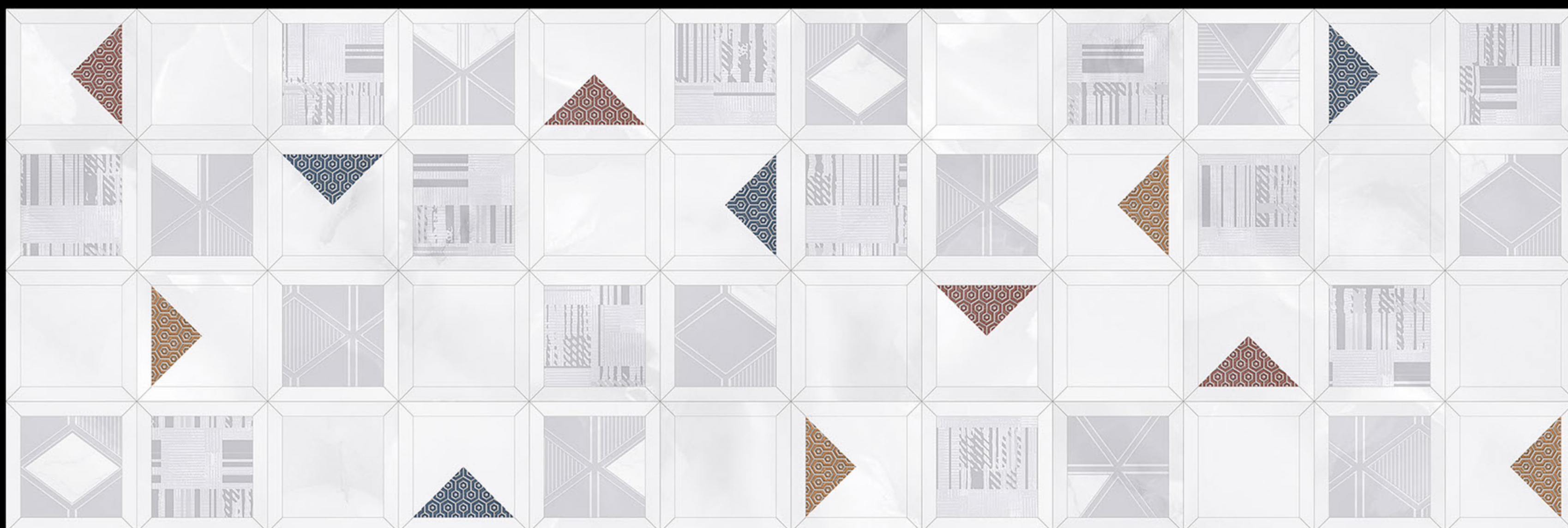
16016_DECOR_B



16016_BASE



16017_BASE



16017_DECOR_A

(REACTIVE)



16017_BASE

GLOSSY
SURFACE



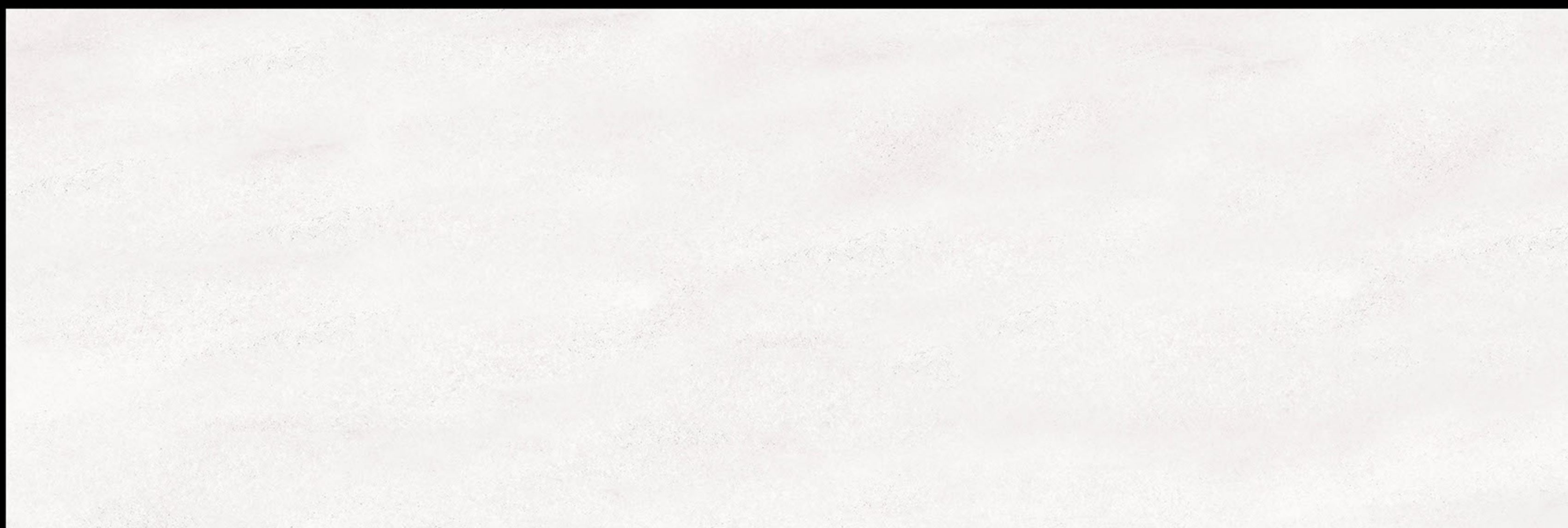
16017_BASE



16017_DECOR_B



16017_BASE

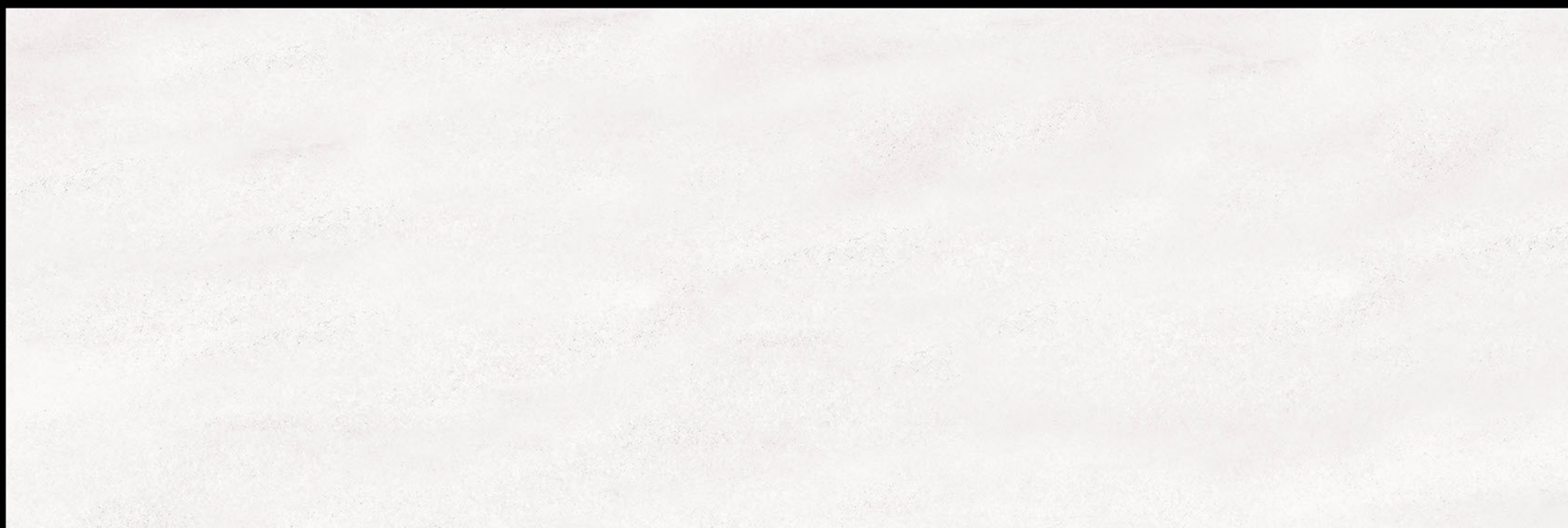


16018_BASE



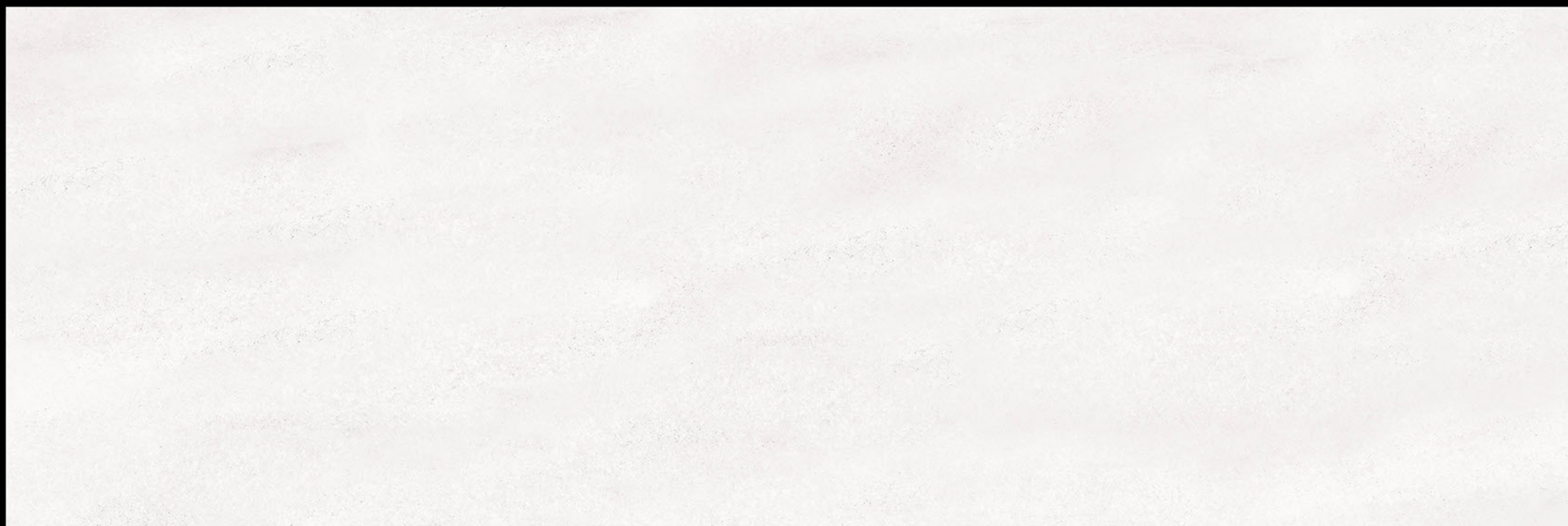
16018_DECOR_A

(REACTIVE)



16018_BASE

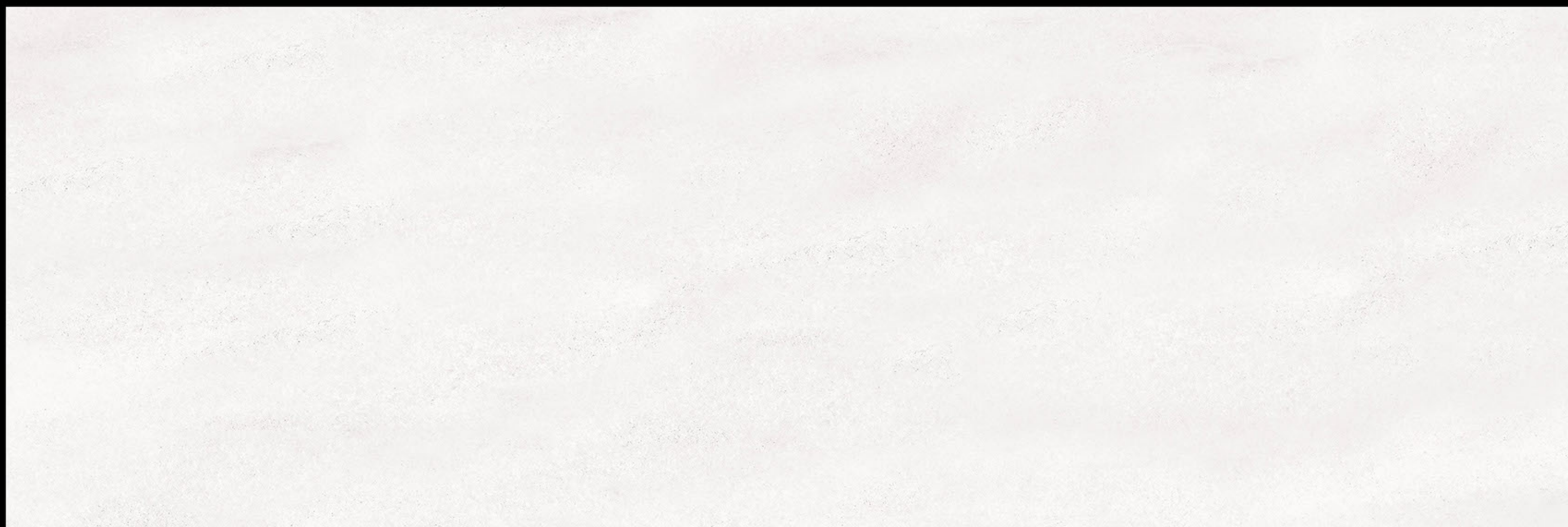
GLOSSY
SURFACE



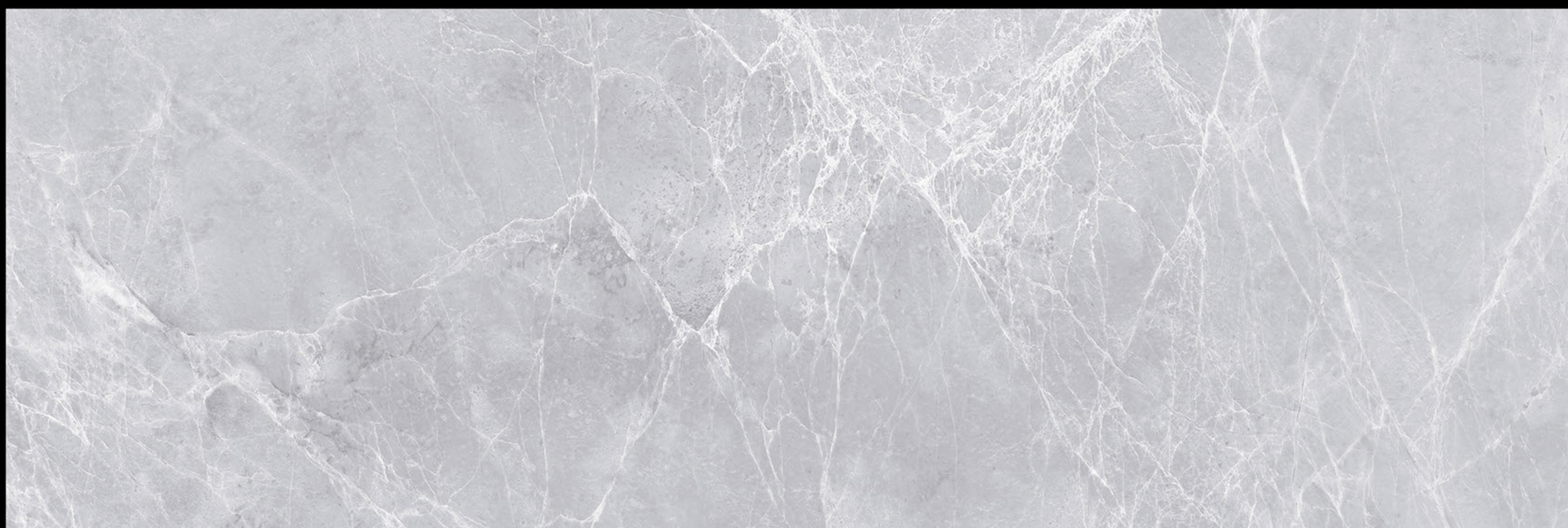
16018_BASE



16018_DECOR_B



16018_BASE

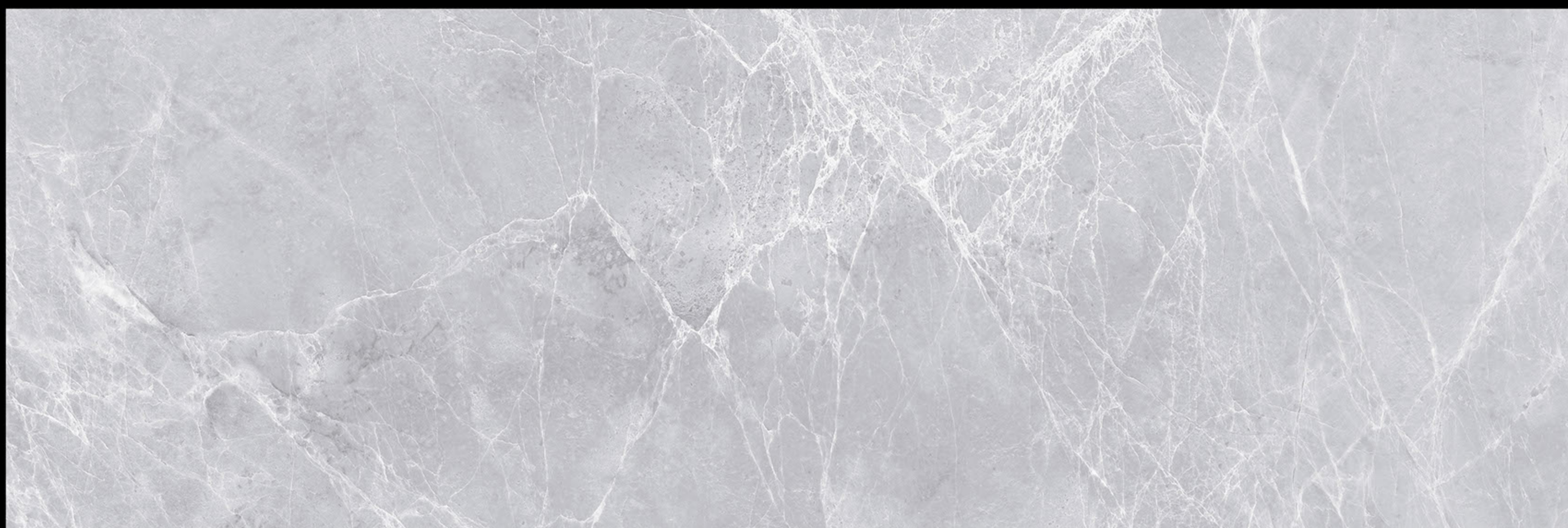


16019_BASE



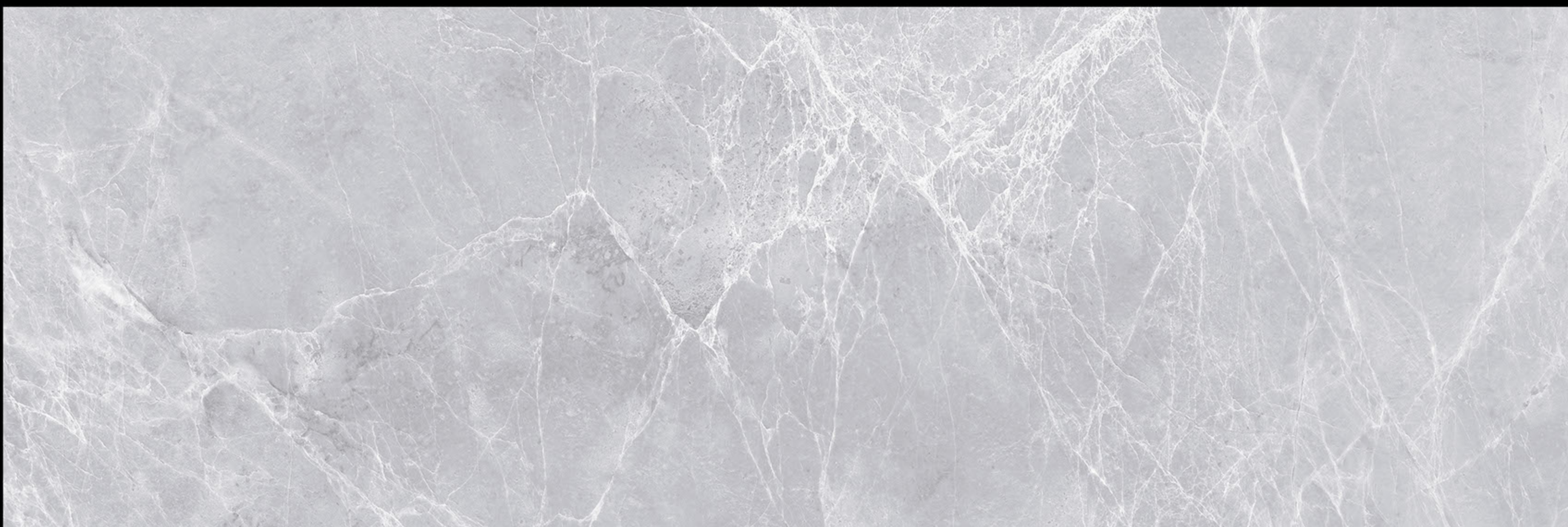
16019_DECOR_A

(REACTIVE)



16019_BASE

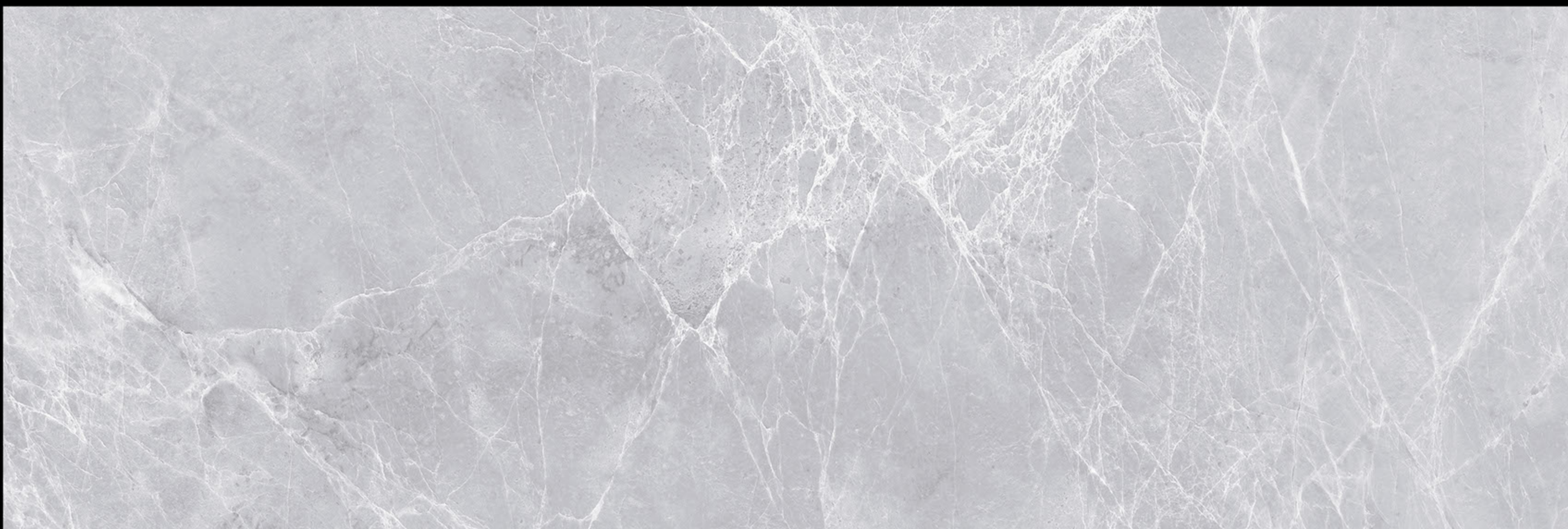
GLOSSY
SURFACE



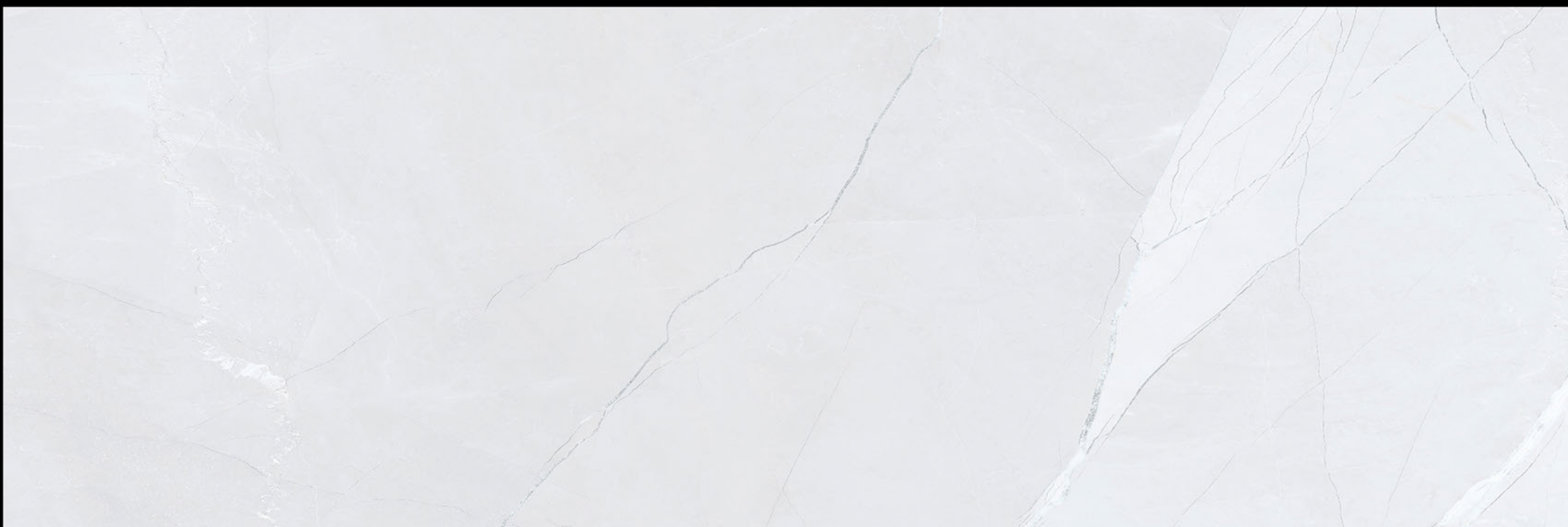
16019_BASE



16019_DECOR_B



16019_BASE



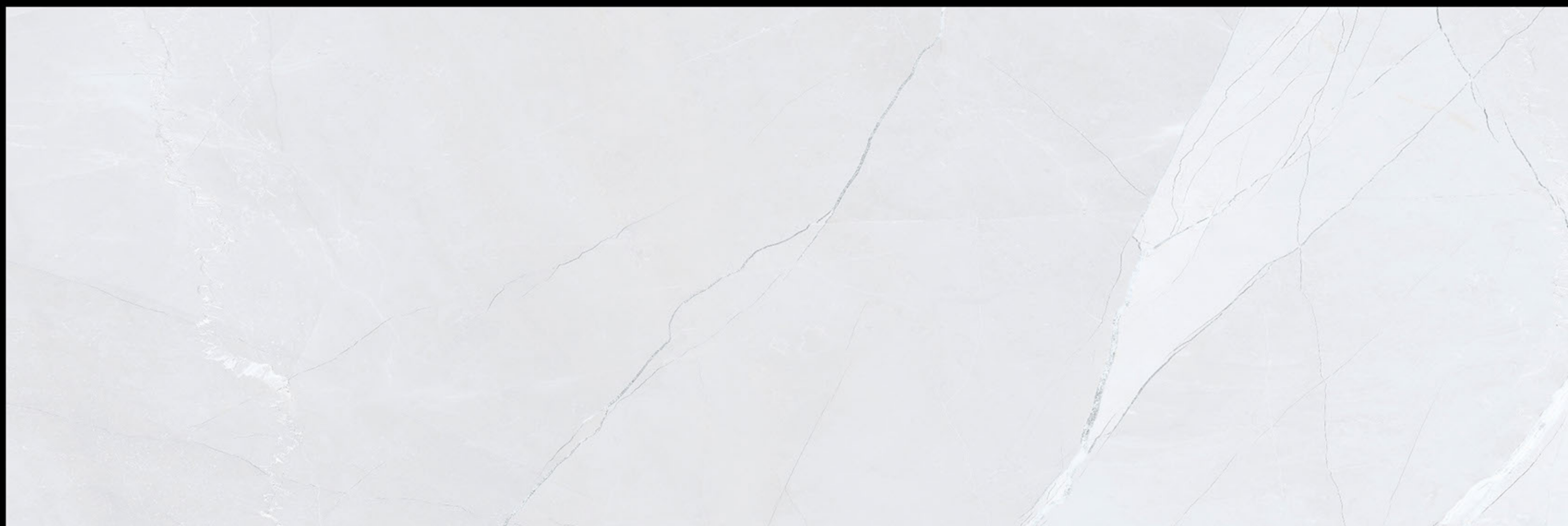
RIZINA_LT



RIZINA_DECOR_G



RIZINA_DK



RIZINA_LT



RIZINA_DECOR_H

(REACTIVE)



RIZINA_DK

GLOSSY
SURFACE