



Size

2500*640

Particulars



8821-097

K_{SEE}



Size

2500*640

Particulars



8821-098

K_{SEE}



Size

2500*640

Particulars



8821-099

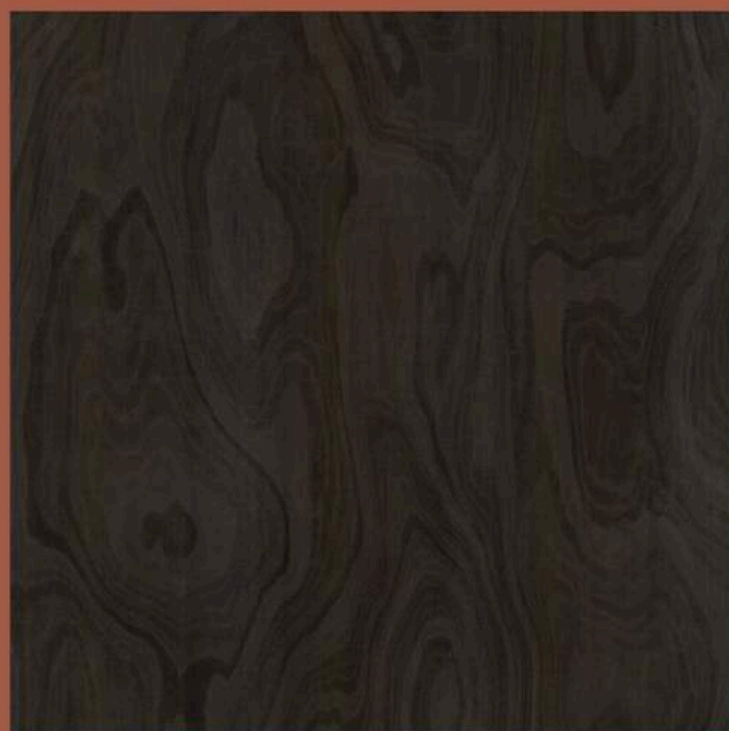
K_{SEE}



Size

2500*640

Particulars



8821-100

K_{SEE}



Size

2500*640

Particulars



8821-101

K_{SEE}



Size

2500*640

Particulars



8821-102

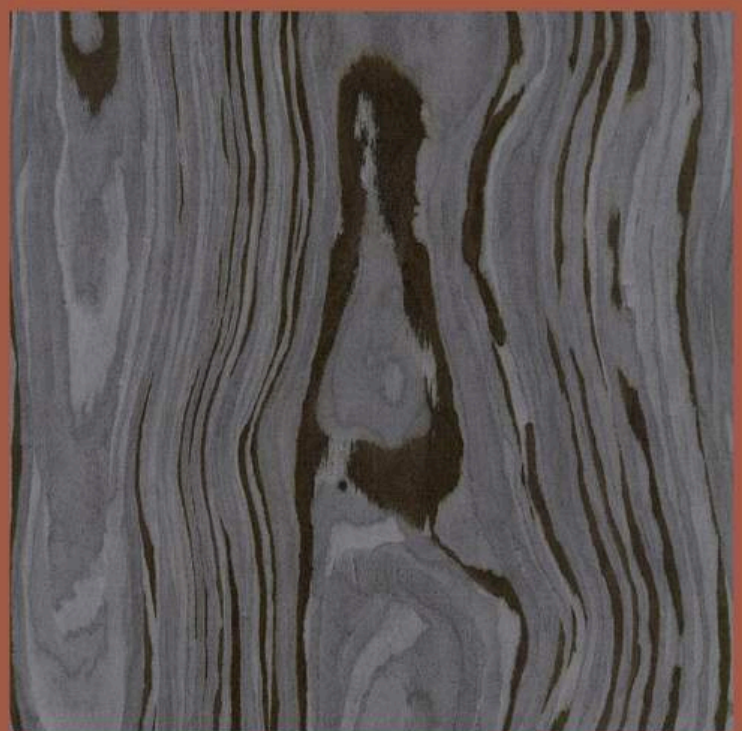
K_{SEE}



Size

2500*640

Particulars



8821-103

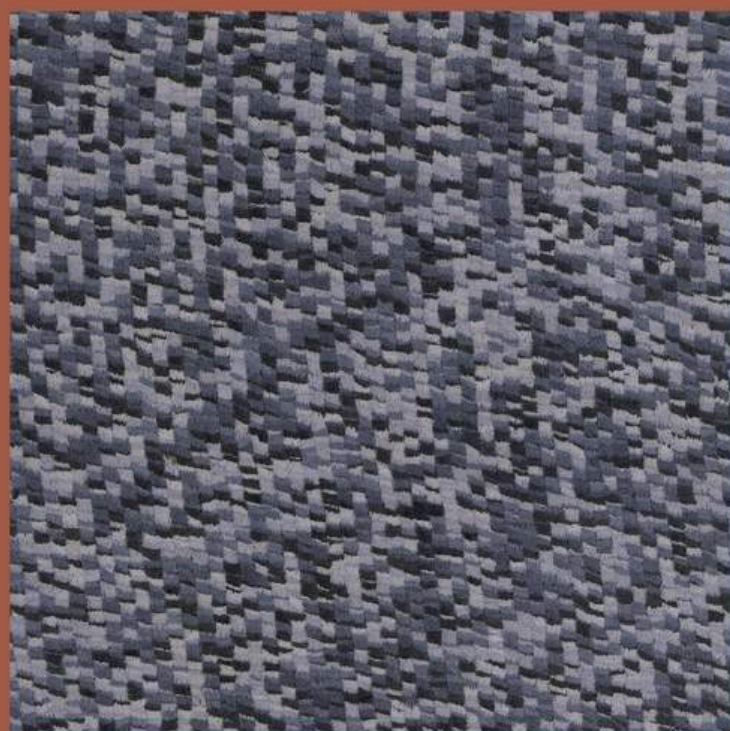
K_{SEE}



Size

2500*640

Particulars



8821-104

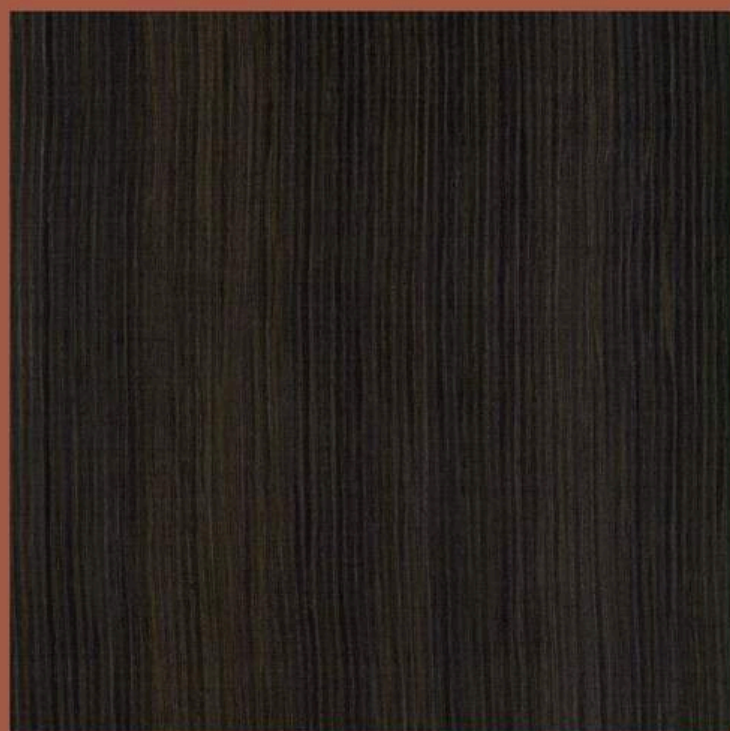
K_{SEE}



Size

2500*640

Particulars



8821-105

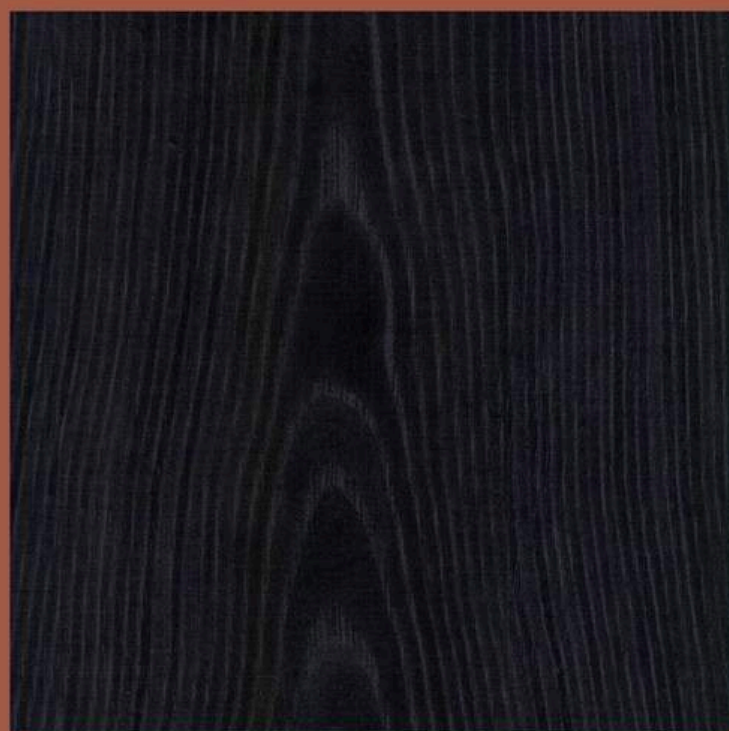
K^oSEE



Size

2500*640

Particulars



8821-106

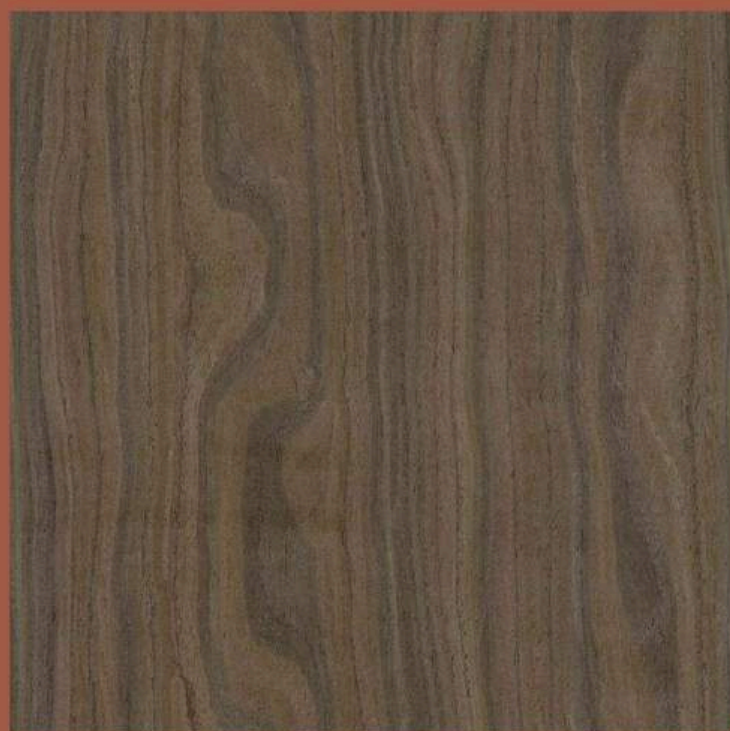
K_{SEE}



Size

2500*640

Particulars



8821-107

K_{SEE}



Size

2500*640

Particulars



8821-108

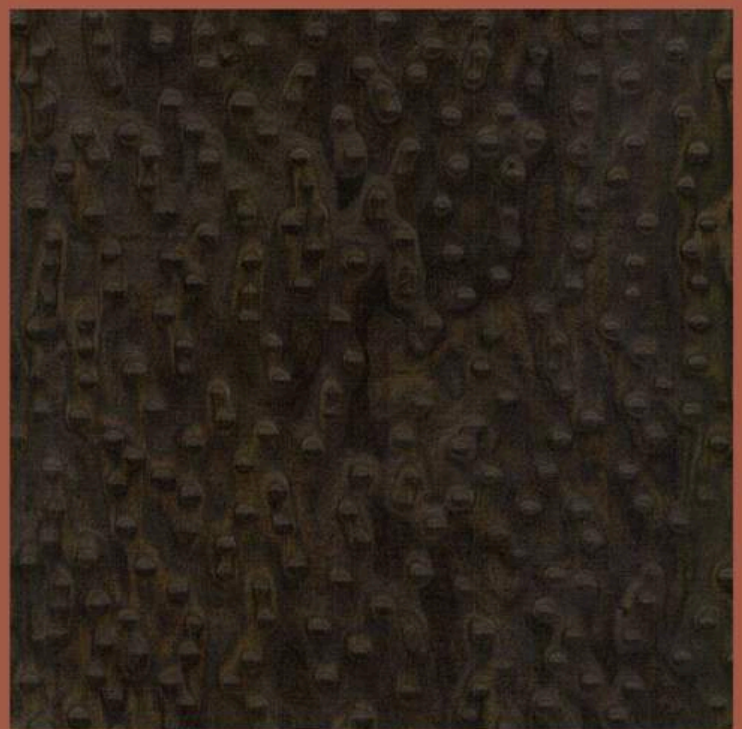
K_{SEE}



Size

2500*640

Particulars



8821-109

K^{SEE}



Size

2500*640

Particulars



8821-110

K₀SEE



Size

2500*640

Particulars



8821-111

K_{SEE}



Size

2500*640

Particulars



8821-112

K_{SEE}



Size

2500*640

Particulars



8821-113

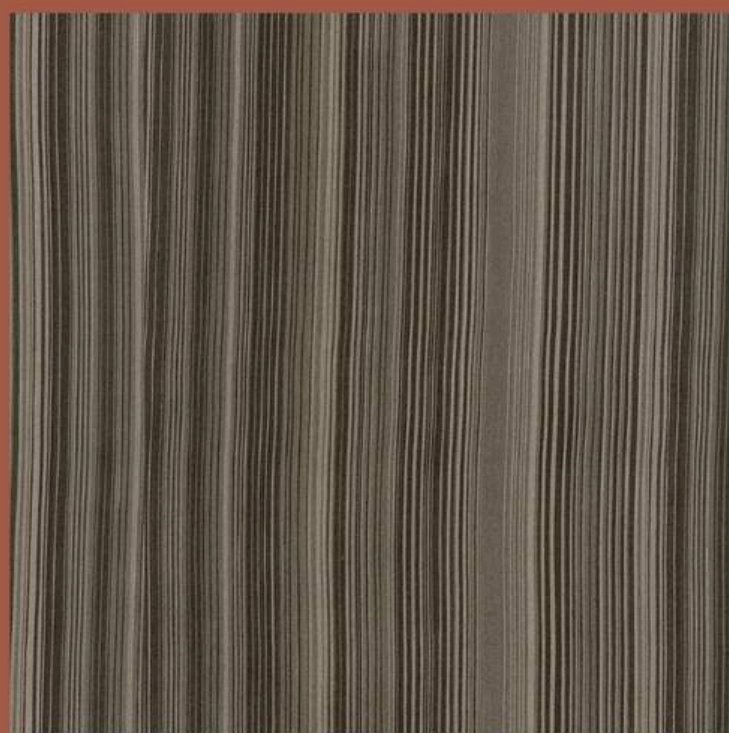
K_{SEE}



Size

2500*640

Particulars



8821-114

K_{SEE}



Size

2500*640

Particulars



8821-115

K^{SEE}



Size

2500*640

Particulars



8821-116

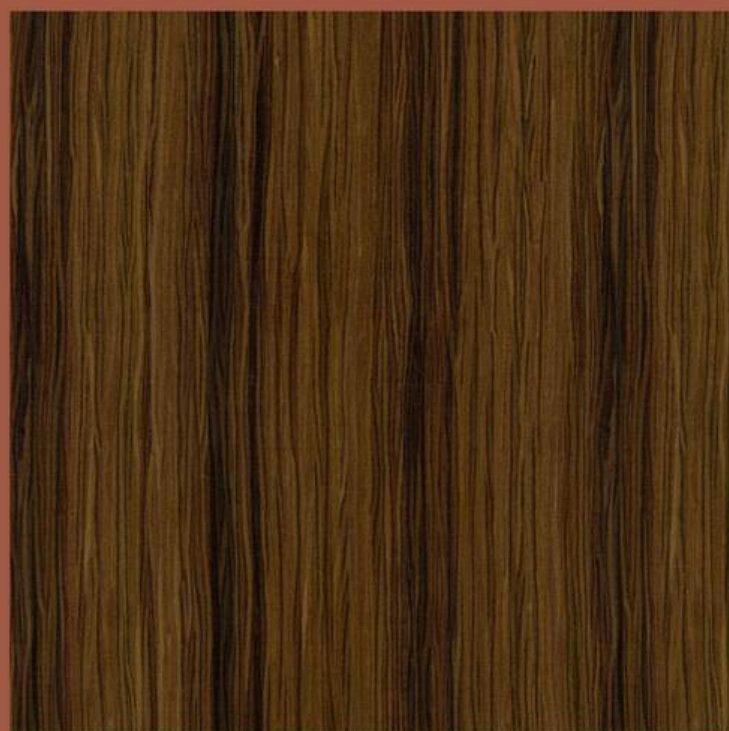
K^{SEE}



Size

2500*640

Particulars



8821-117

K_{SEE}



Size

2500*640

Particulars



8821-118

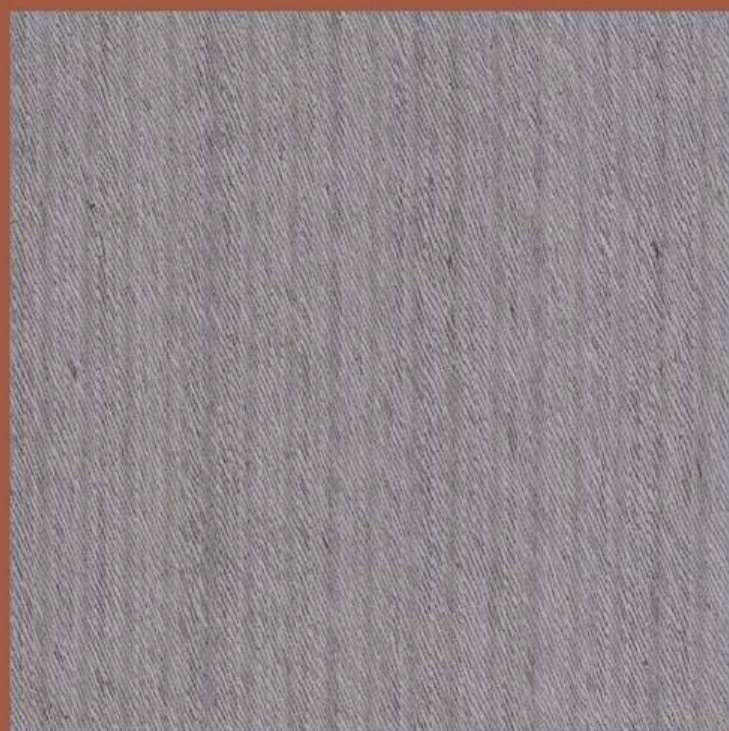
K_{SEE}



Size

2500*640

Particulars



8821-119

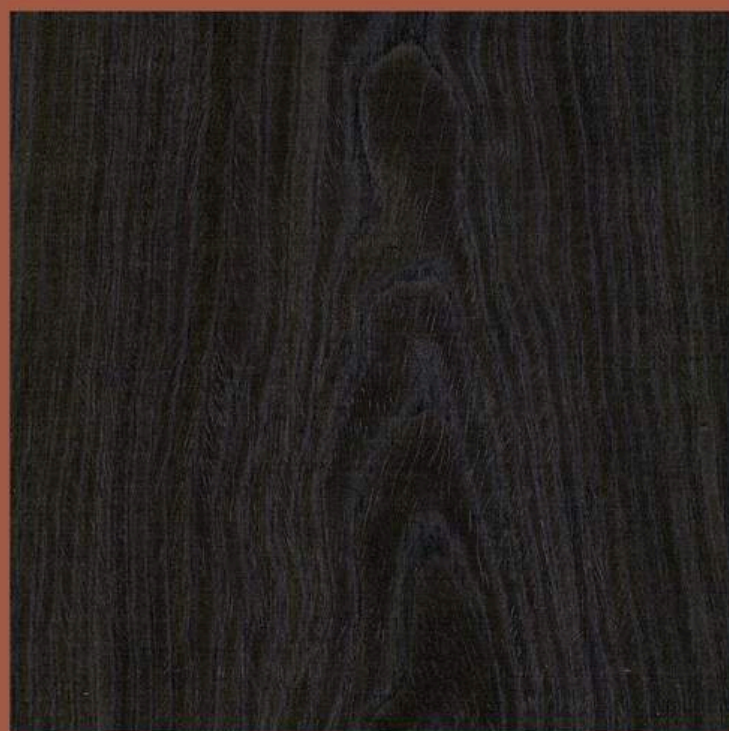
K^oSEE



Size

2500*640

Particulars



8821-120

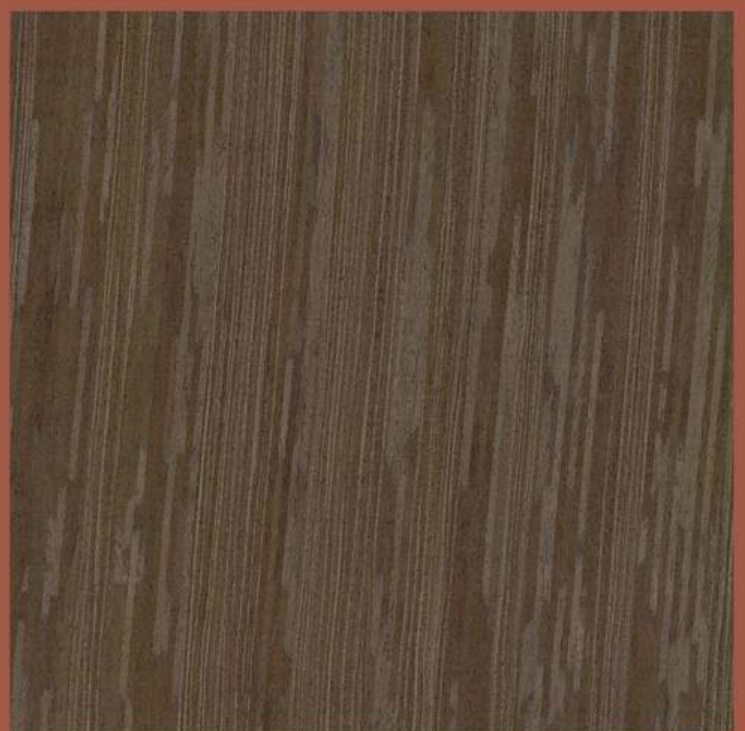
K^{SEE}



Size

2500*640

Particulars



8821-121

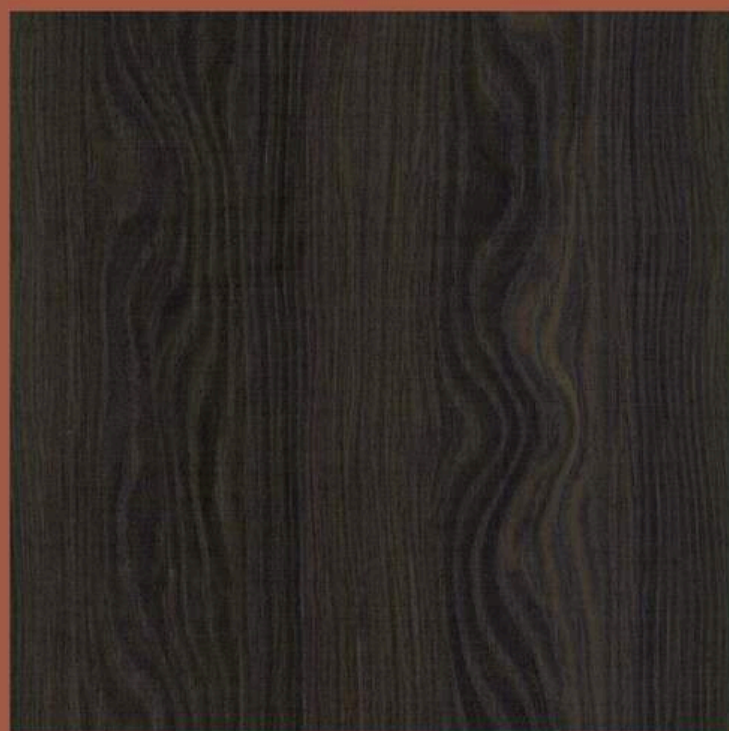
K_{SEE}



Size

2500*640

Particulars



8821-122

K_{SEE}



Size

2500*640

Particulars



8821-123

K^{SEE}



Size

2500*640

Particulars



8821-124

K^{SEE}



Size

2500*640

Particulars



8821-125

K_{SEE}



Size

2500*640

Particulars



8821-126

K^oSEE



Size

2500*640

Particulars



8821-127

K^oSEE



Size

2500*640

Particulars



8821-132

K^oSEE



Size

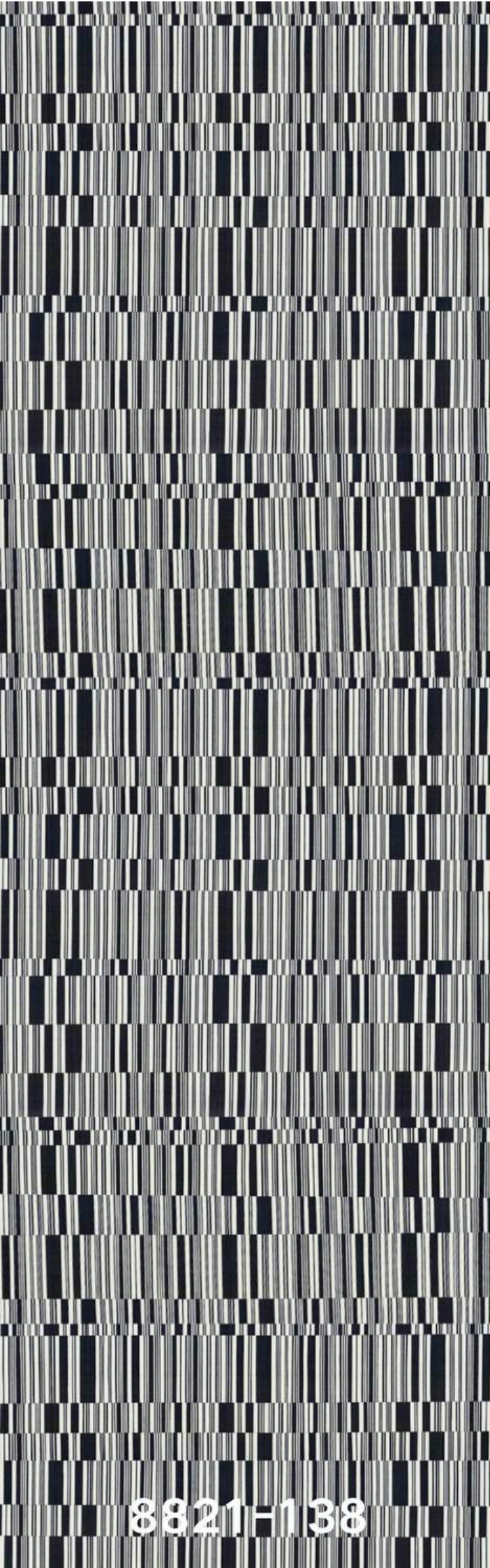
2500*640

Particulars



8821-137

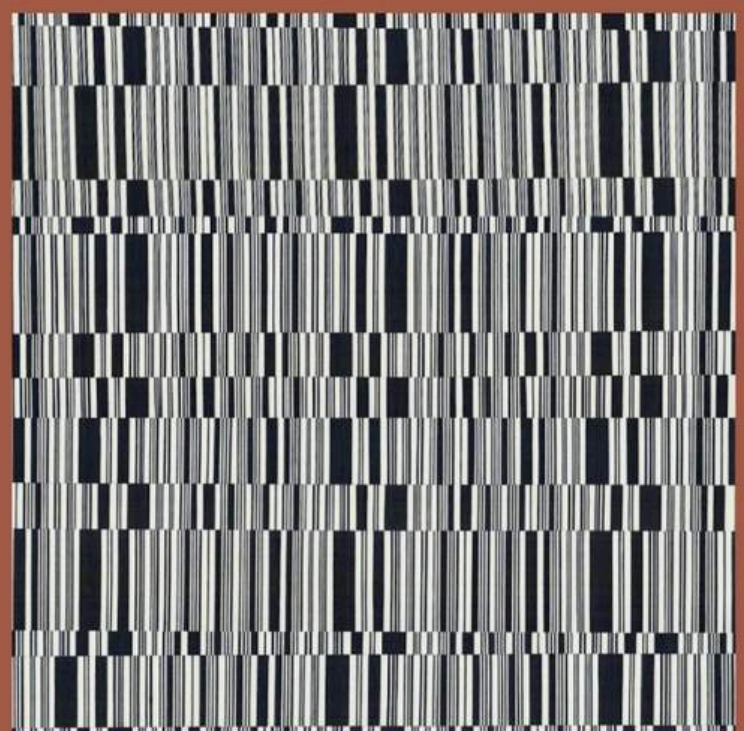
K_{SEE}



Size

2500*640

Particulars



8821-138

K_{SEE}



Size

2500*640

Particulars



8821-139

K_{SEE}



Size

2500*640

Particulars



8823-155

K^{SEE}



Size

2500*640

Particulars



8822-140

K_{SEE}



Size

2500*640

Particulars



8822-141

K_{SEE}



Size

2500*640

Particulars



8822-142

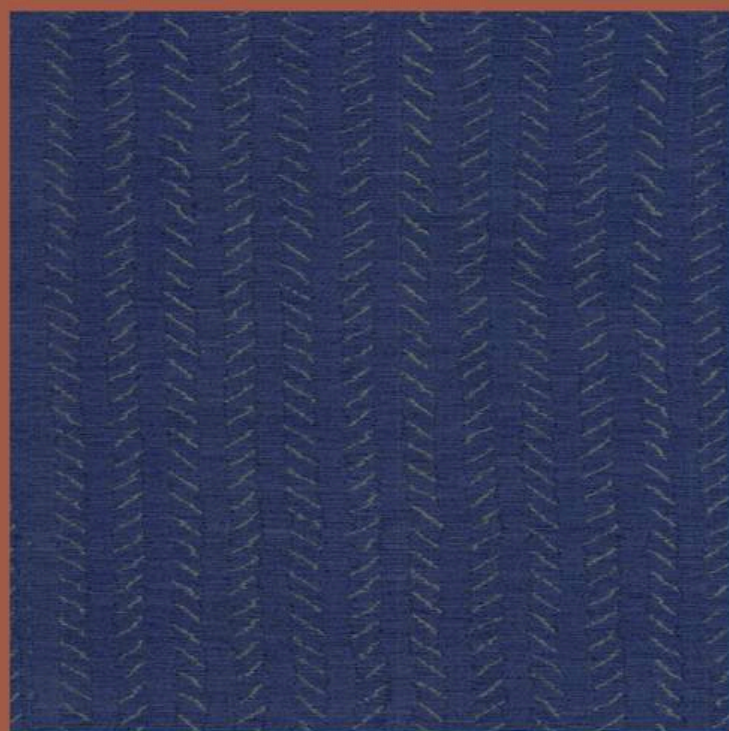
K^{SEE}



Size

2500*640

Particulars



8822-143

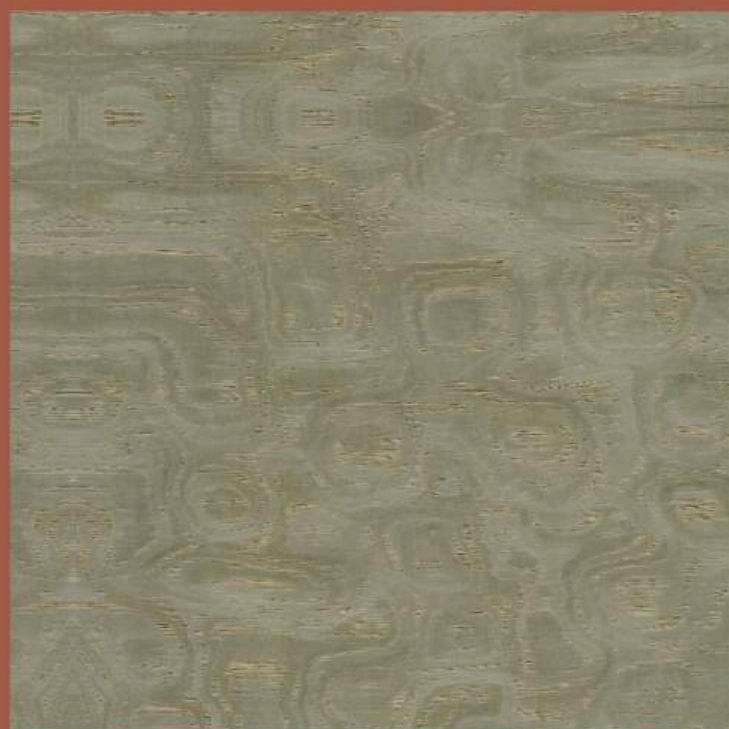
K_{SEE}



Size

2500*640

Particulars



8822-144

K_{SEE}



Size

2500*640

Particulars



8822-145

K_{SEE}



Size

2500*640

Particulars



8822-146

K^oSEE



Size

2500*640

Particulars



8822-147

KSEE



Size

2500*640

Particulars



8822-148

K_{SEE}



Size

2500*640

Particulars



8822-149

K^oSEE



Size

2500*640

Particulars



8822-150

K_{SEE}



Size

2500*640

Particulars



8822-151

K_{SEE}



Size

2500*640

Particulars



8822-152

K_{SEE}



Size

2500*640

Particulars



8823-154

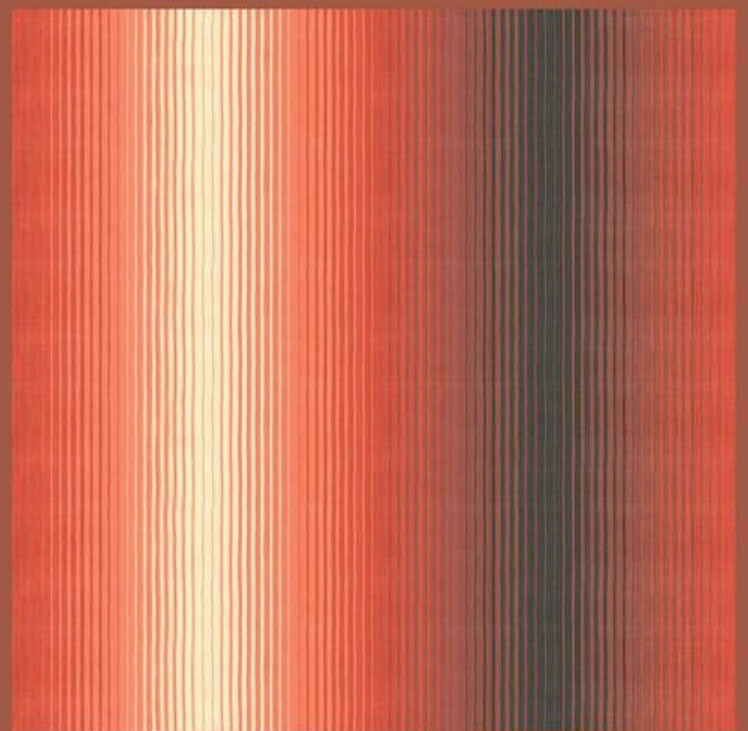
K_{SEE}



Size

2500*640

Particulars



8824-161

K^oSEE



Size

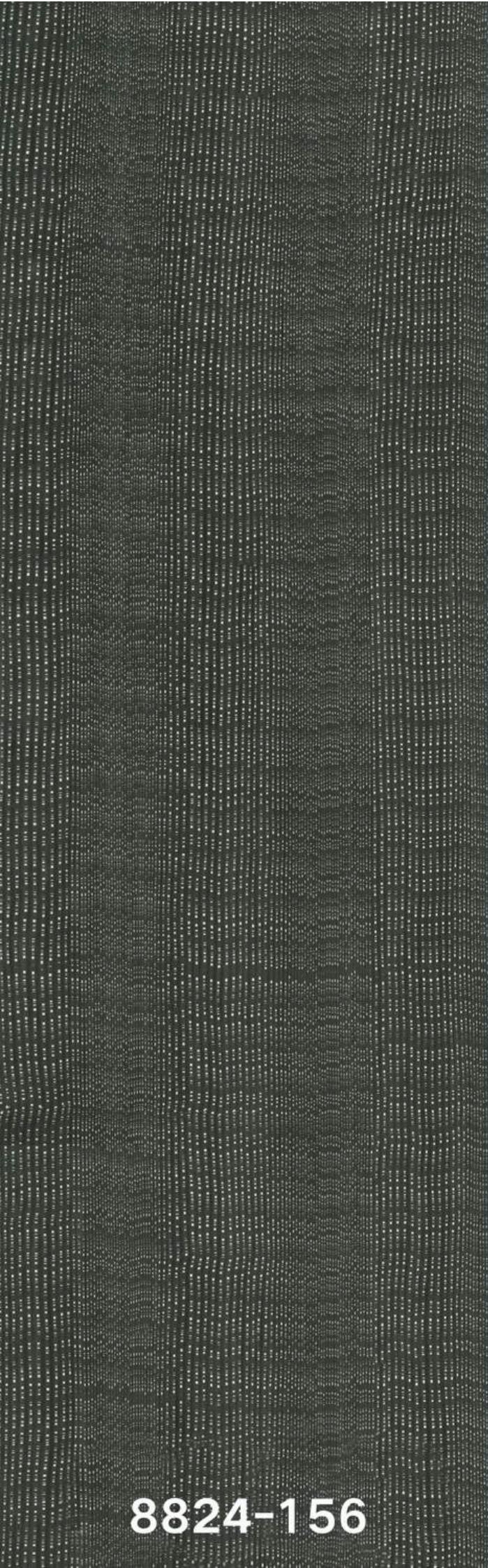
2500*640

Particulars



8823-153

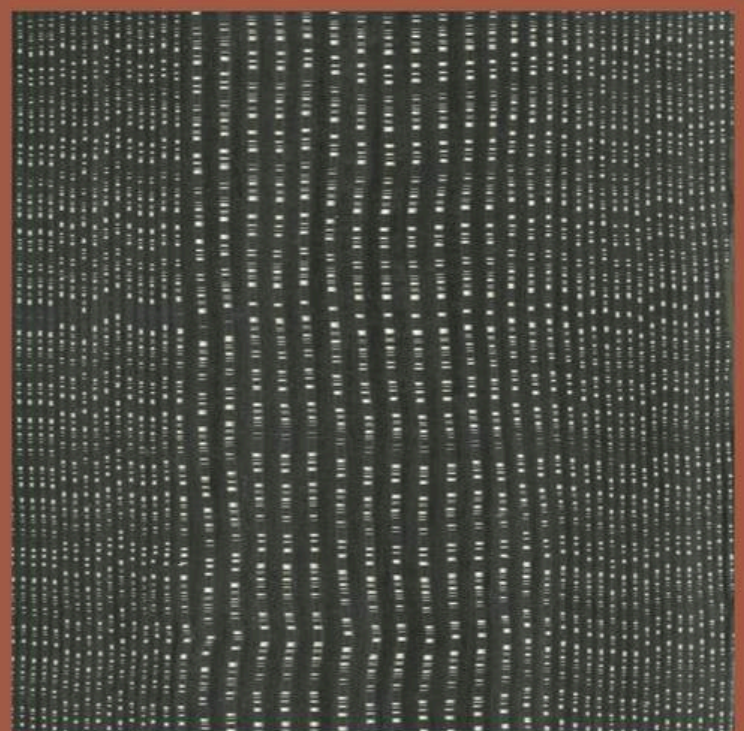
K_{SEE}



Size

2500*640

Particulars



8824-156

K_{SEE}



Size

2500*640

Particulars



8824-157

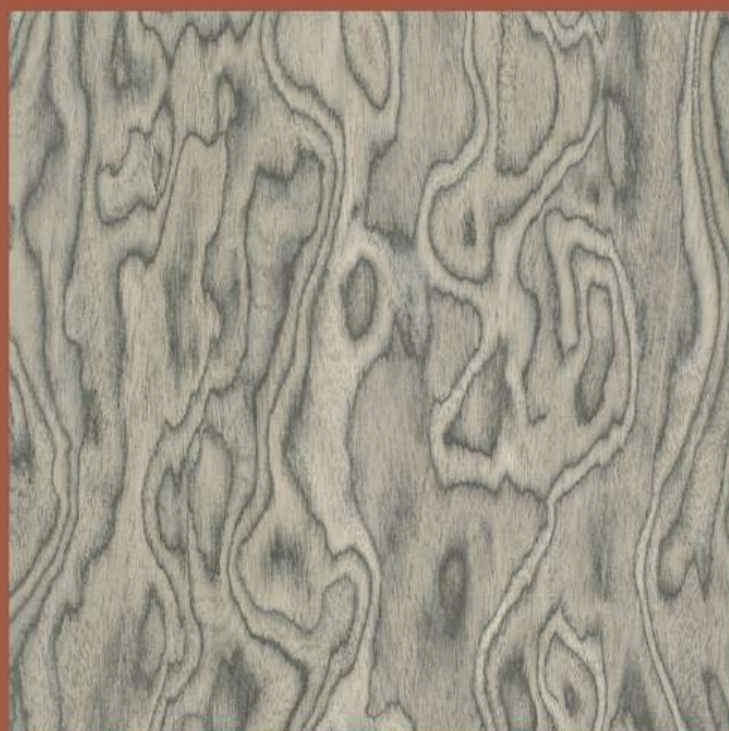
K₀SEE



Size

2500*640

Particulars



8824-158

K_{SEE}



Size

2500*640

Particulars



8824-159

K_{SEE}



Size

2500*640

Particulars



8824-171

K_{SEE}



Size

2500*640

Particulars



8824-195

K^oSEE



Size

2500*640

Particulars



8825-160

K_{SEE}