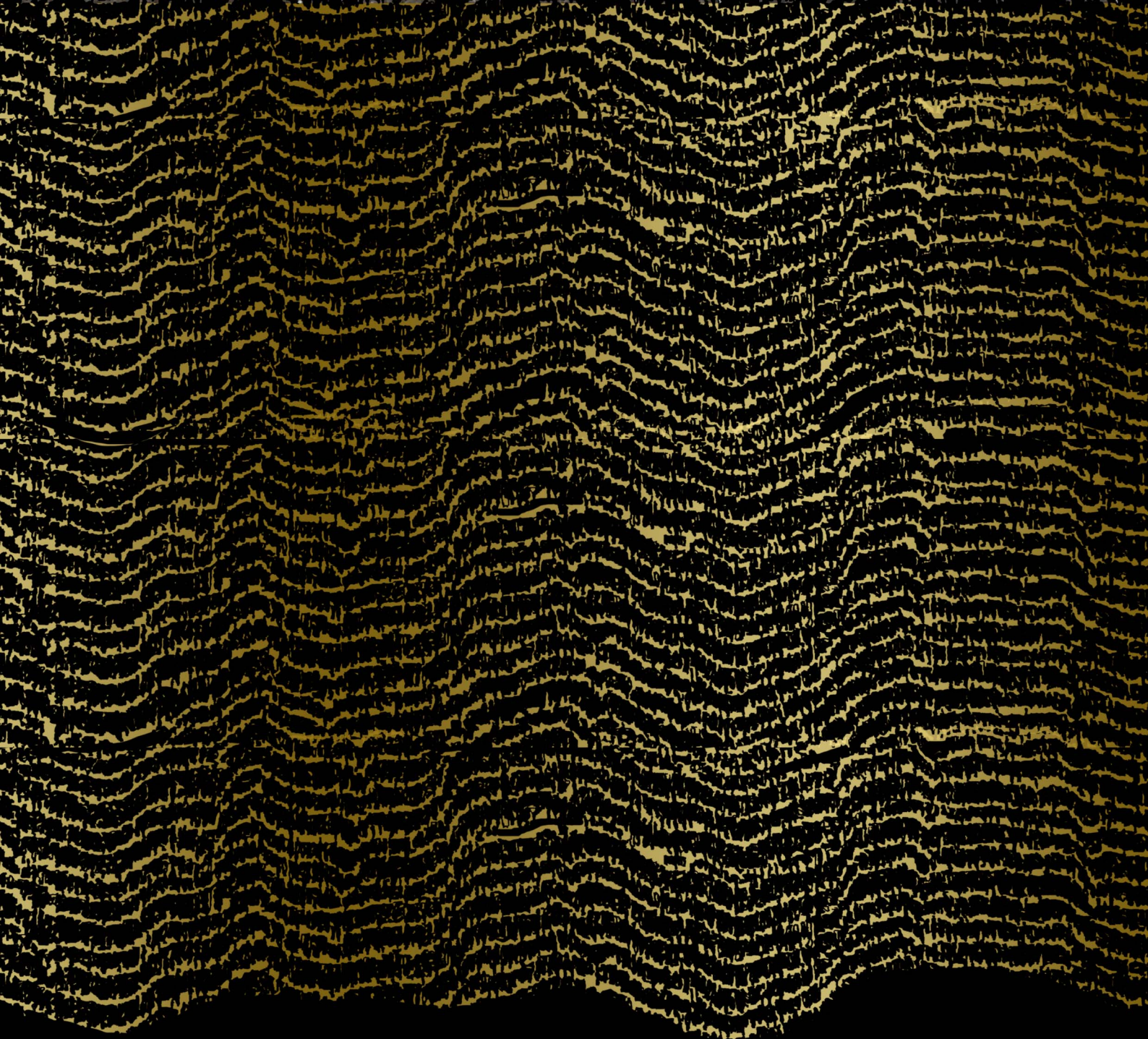




SIANNA

POLYMER LOUVERS & LAMINATE

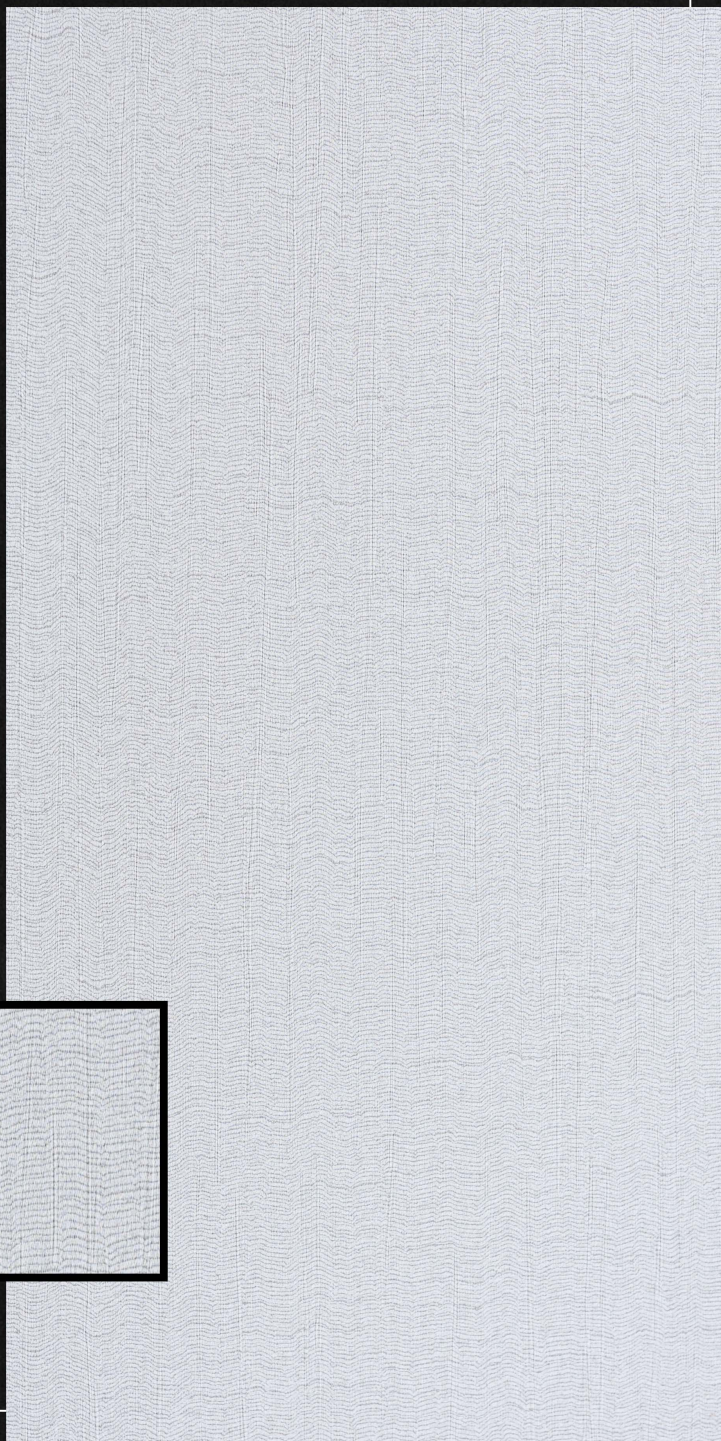
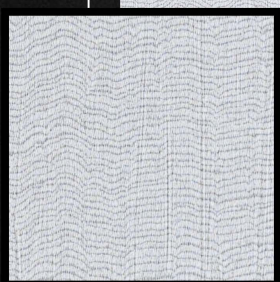


STERLINA DESIGN

"YOU THINK IMPOSSIBLE. WE MAKE IT POSSIBLE."

DESIGN

MATERIAL : POLYMER LAMINATE



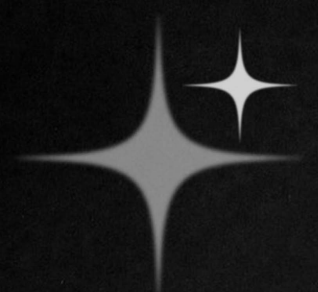
SIZE : 120MM X 8FT
THICKNESS : 15MM

1971

THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

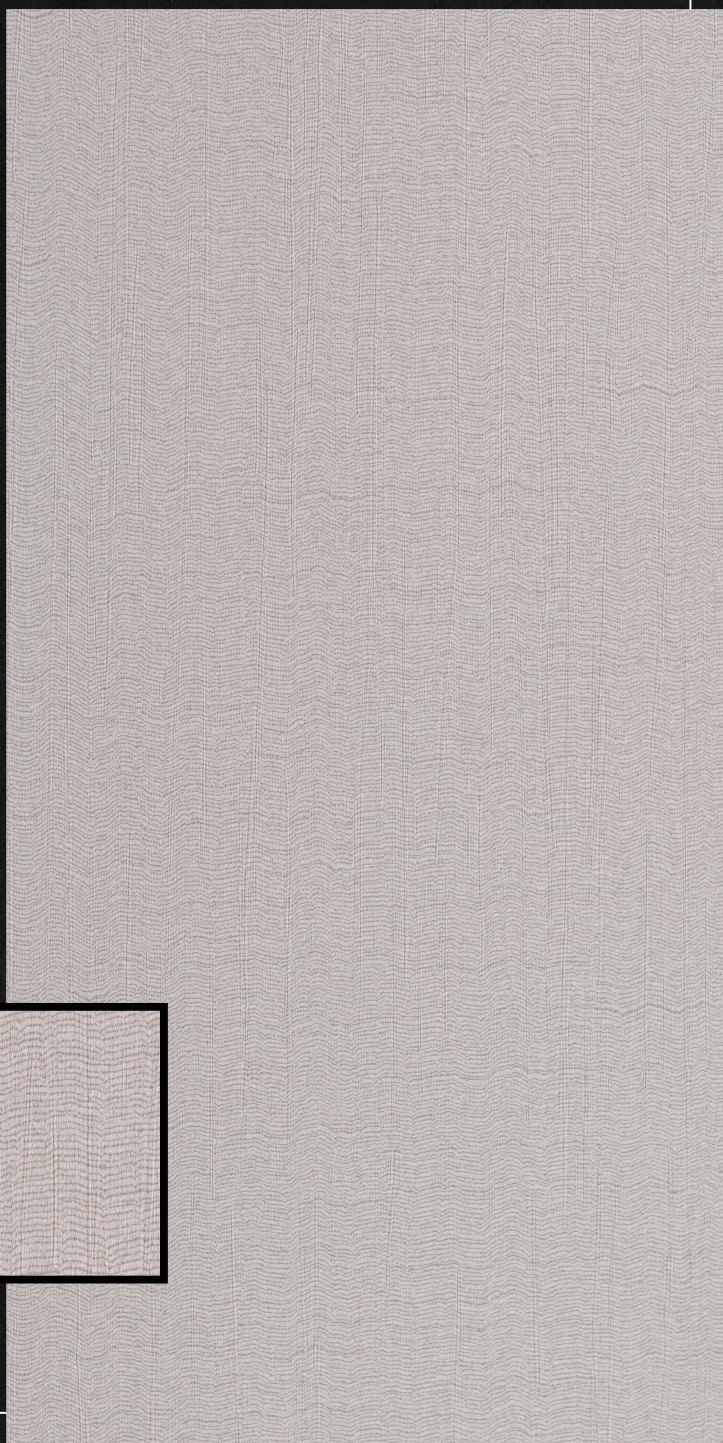
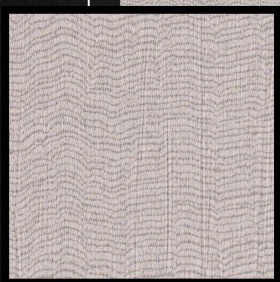
4501

CREATIVE



DESIGN

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

1972

THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4502

POLYMER



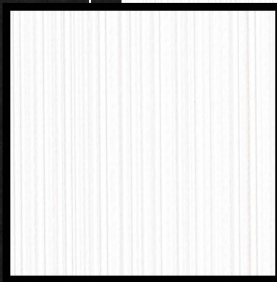
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1973

MATERIAL : POLYMER LAMINATE



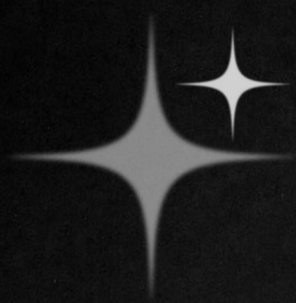
THICKNESS : 1.5MM

SIZE : 10' X 4' / 8' X 4'

4503

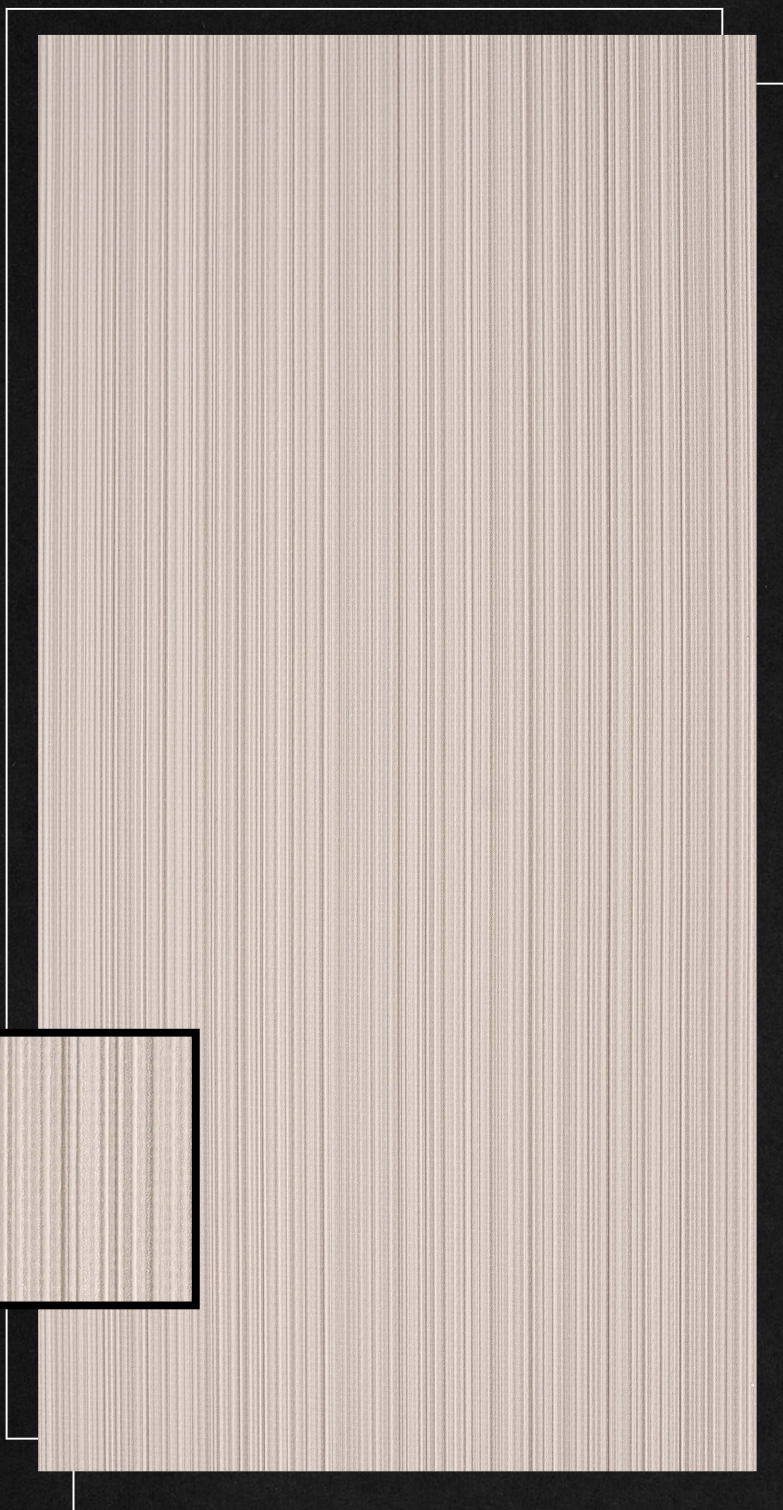
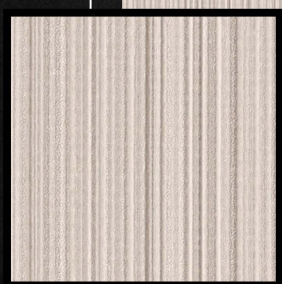
LAMINATE





SIANNA

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

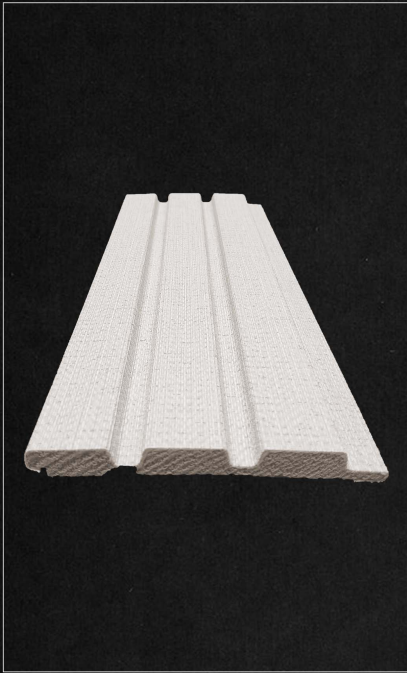
1974

THICKNESS : 1.5MM
SIZE : 10'X 4' / 8'X 4'

4504

POLYMER

AT IRAGITIVE



SIZE : 120MM X 8FT
THICKNESS : 15MM

1975

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4505

DESIGN



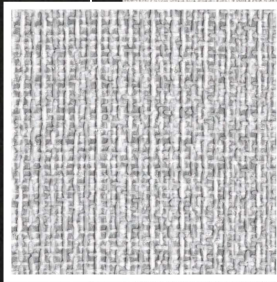
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1976

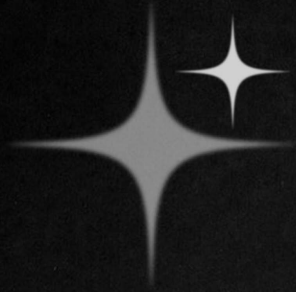
MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

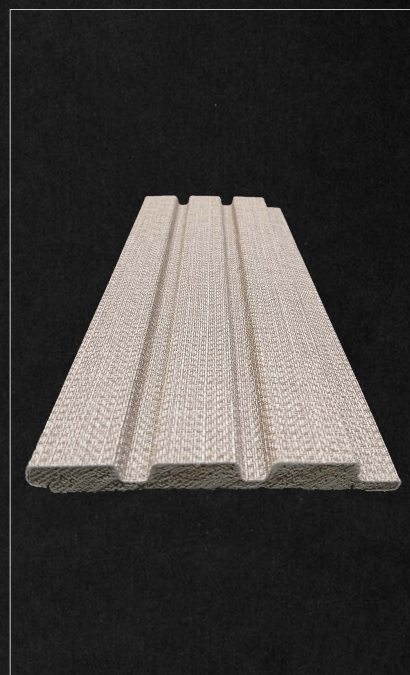
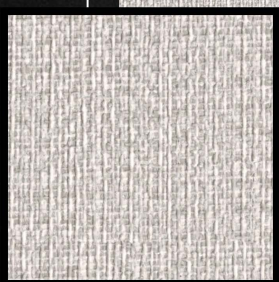
4506

POLYMER



POLYMER

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

1977

THICKNESS : 1.5MM
SIZE : 10'X 4' / 8' X 4'

4507

DESIGN



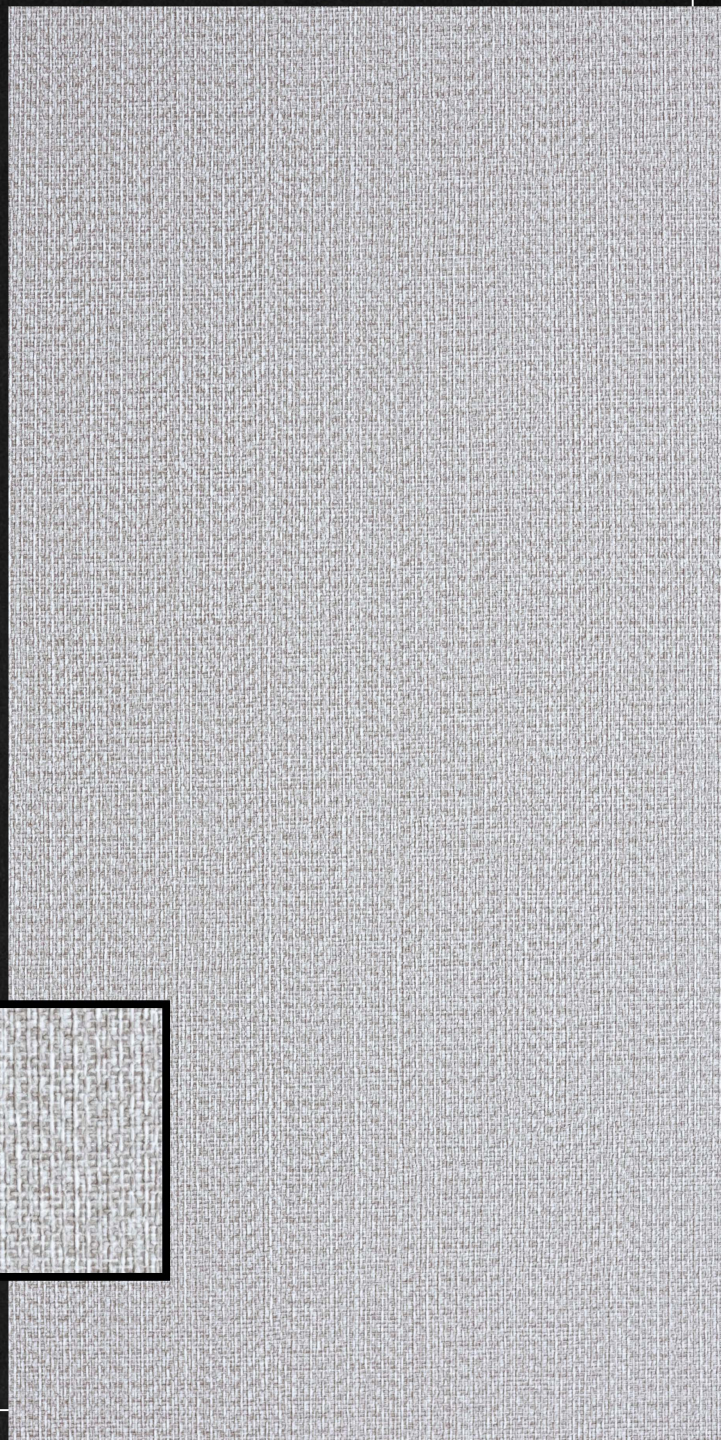
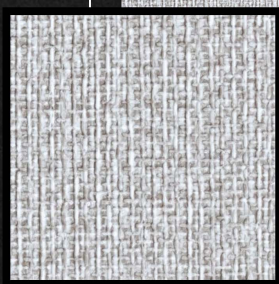
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1978

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4508

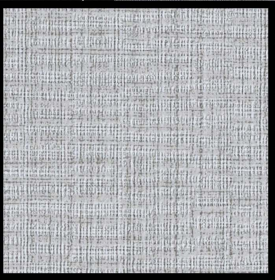
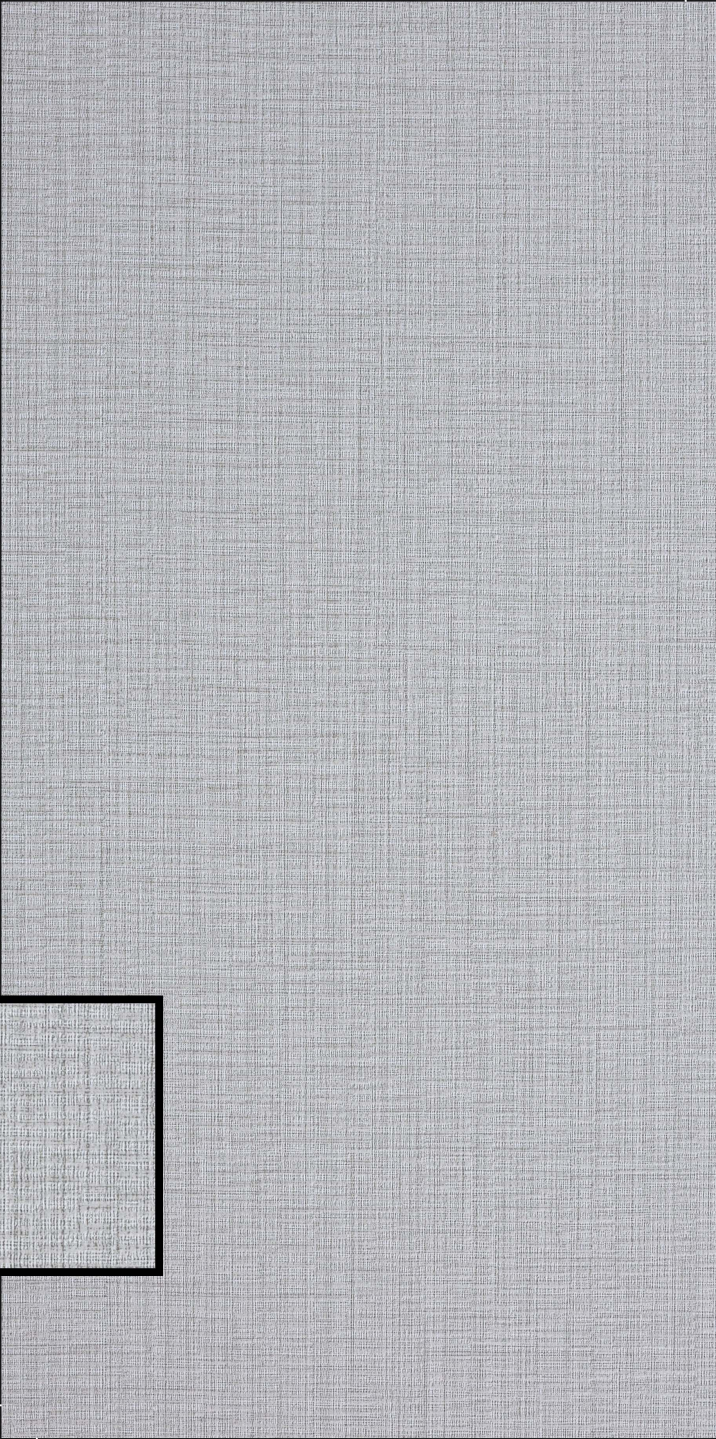
COLLECTION





DESIGN

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4509



SIZE : 120MM X 8FT
THICKNESS : 15MM

1979

CREATIVE

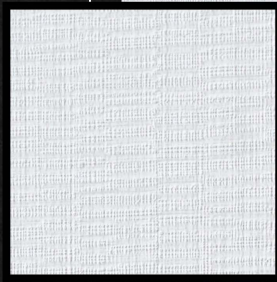
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1980

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

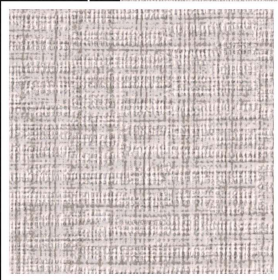
4510

LAMINATE



LAMINATE

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4511



SIZE : 120MM X 8FT
THICKNESS : 15MM

1981

POLYMER

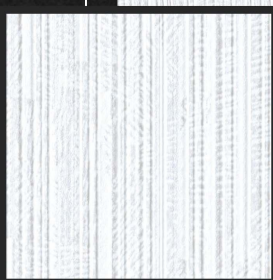
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1982

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4512

LAMINATE

LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1983

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

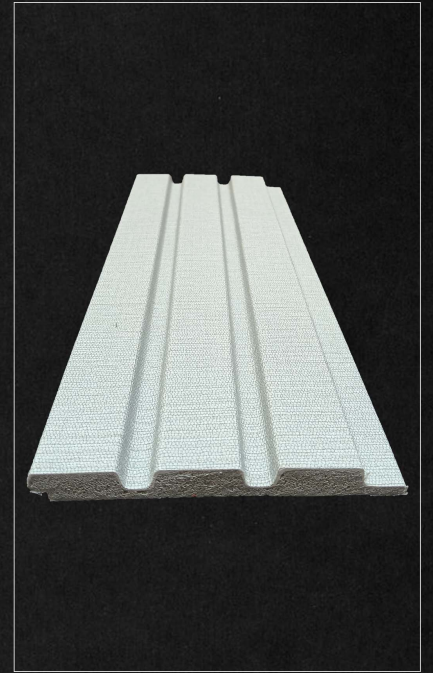
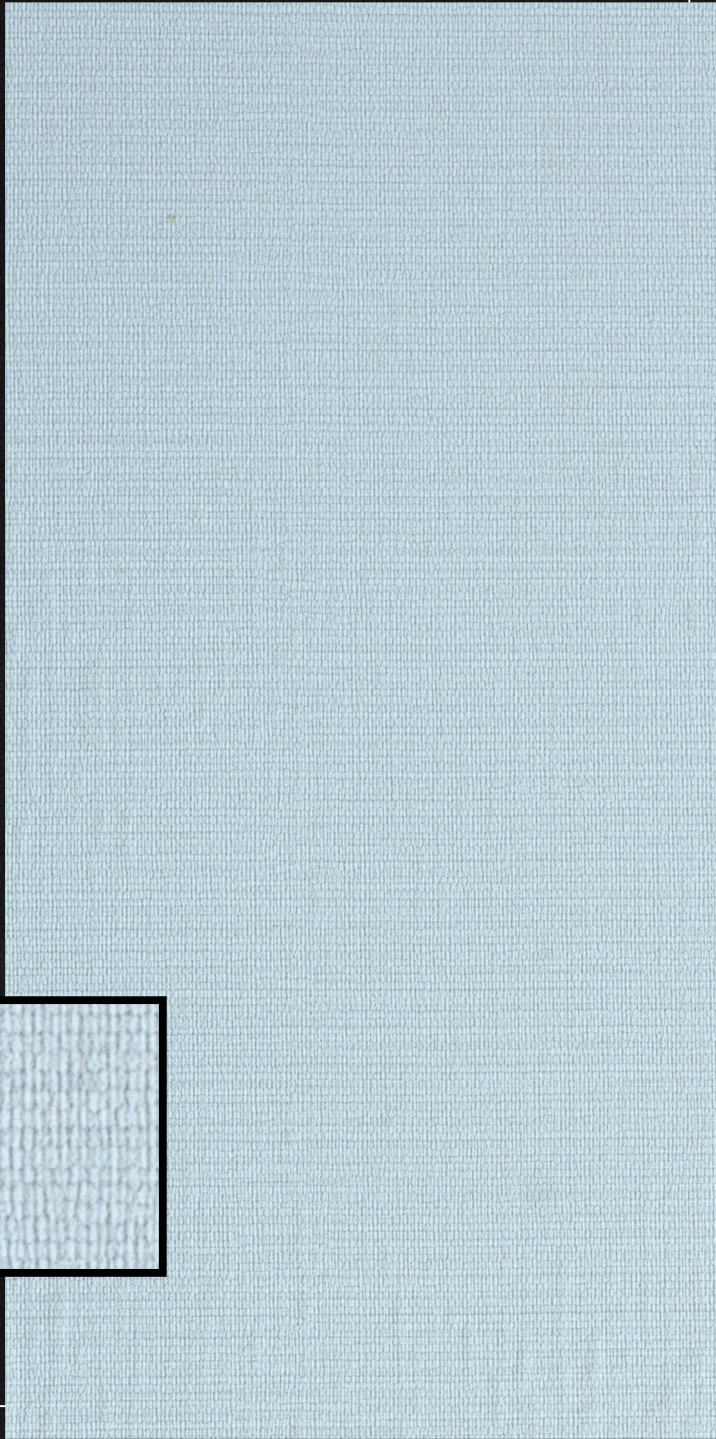
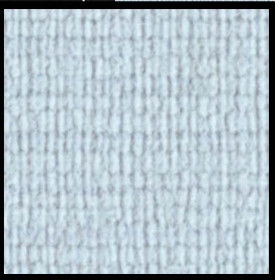
4513

LAMINATE



DESIGN

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

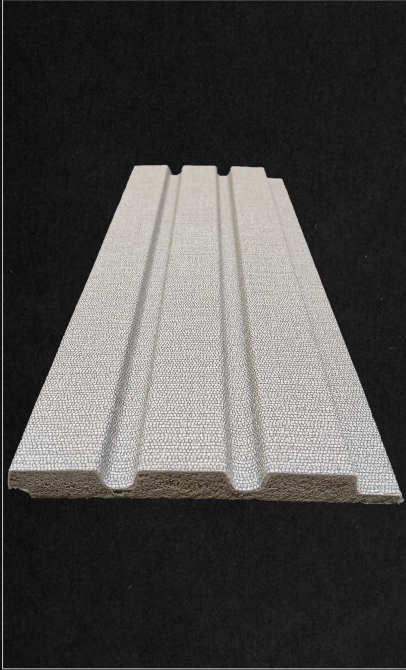
1984

THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4514

POLYMER

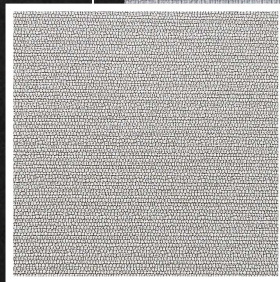
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1985

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4515

LAMINATE

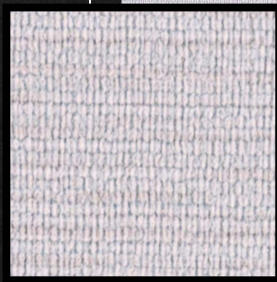
DESIGN



SIZE : 120MM X 8FT
THICKNESS : 15MM

1986

MATERIAL : POLYMER LAMINATE



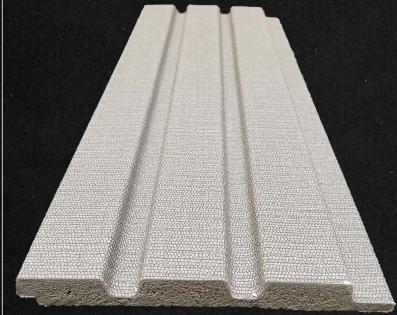
THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4516

LAMINATE



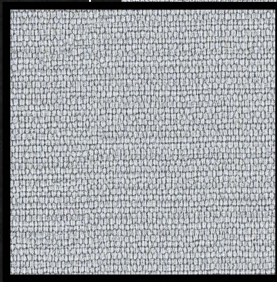
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1987

MATERIAL : POLYMER LAMINATE



THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4517

LAMINATE

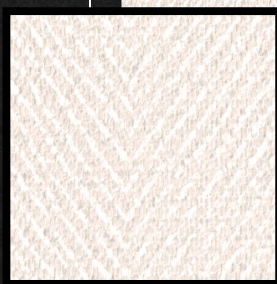
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1988

MATERIAL : POLYMER LAMINATE



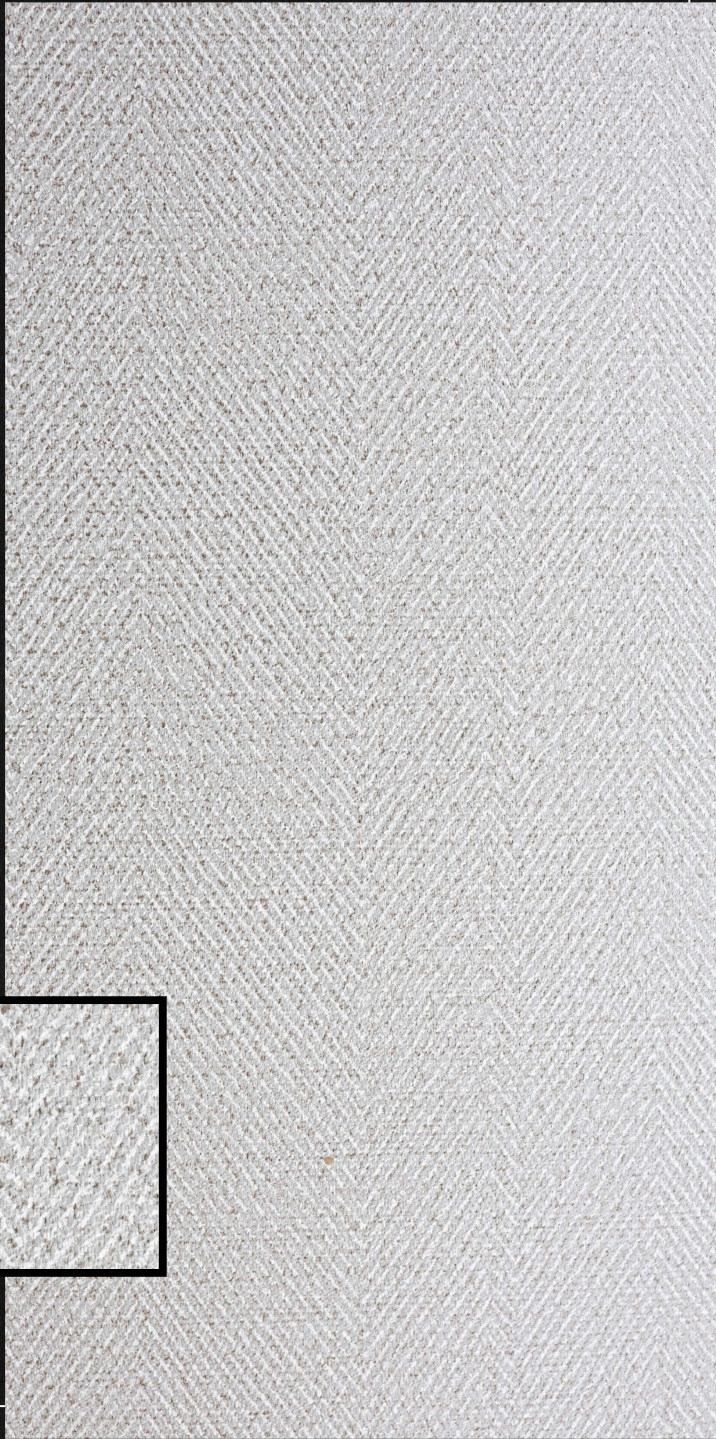
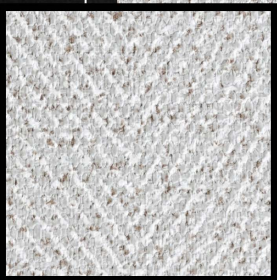
THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4518

SIANNA

LAMINIAE

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

1989

THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4519

COLLECTION



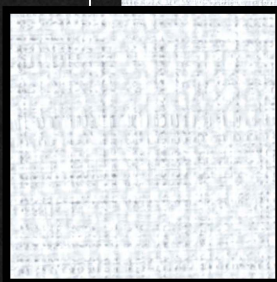
LOUVERS



SIZE : 120MM X 8FT
THICKNESS : 15MM

1990

MATERIAL : POLYMER LAMINATE

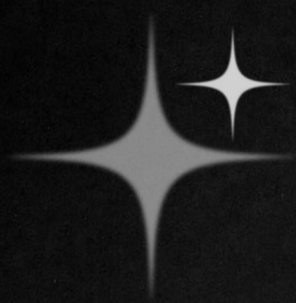


THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4520

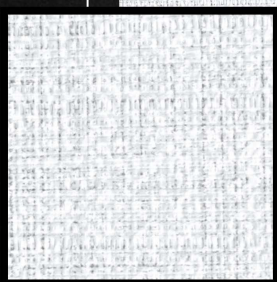
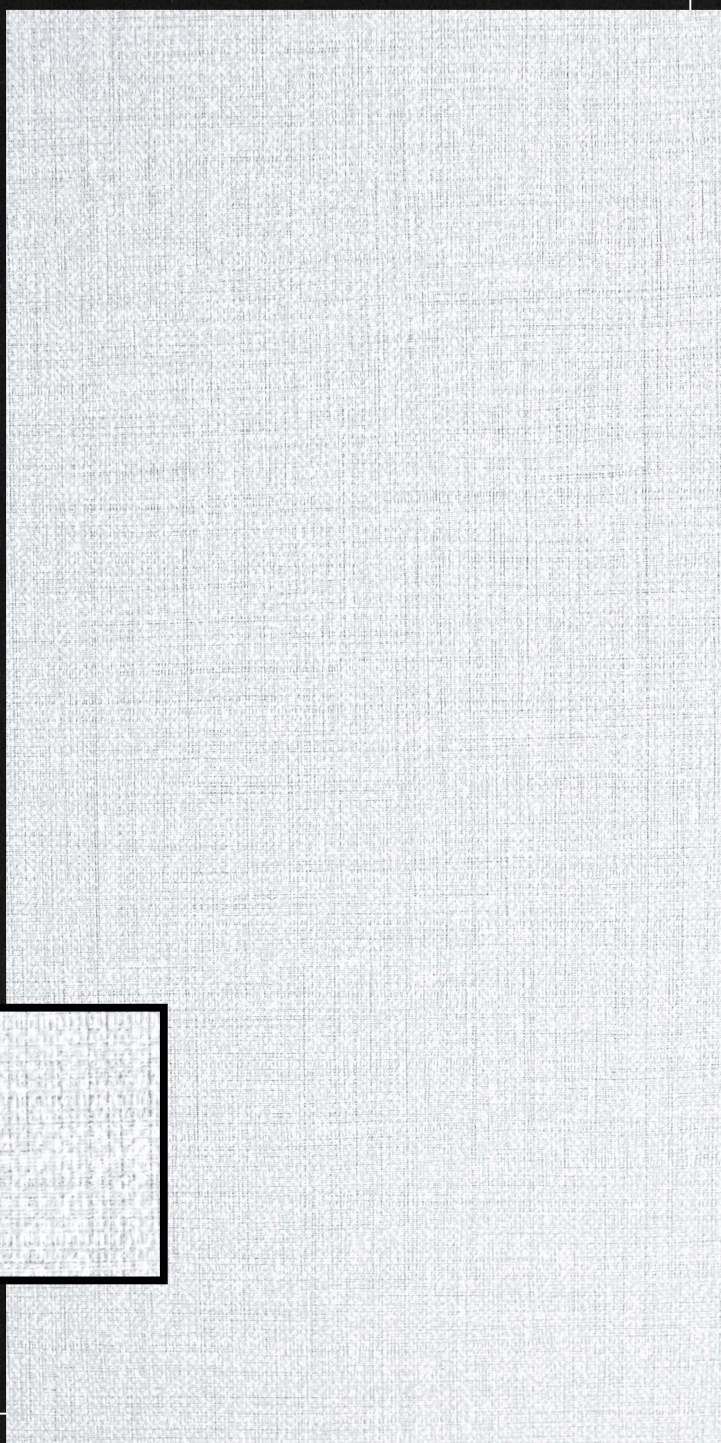
POLYMER





LAMINATE

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

1991

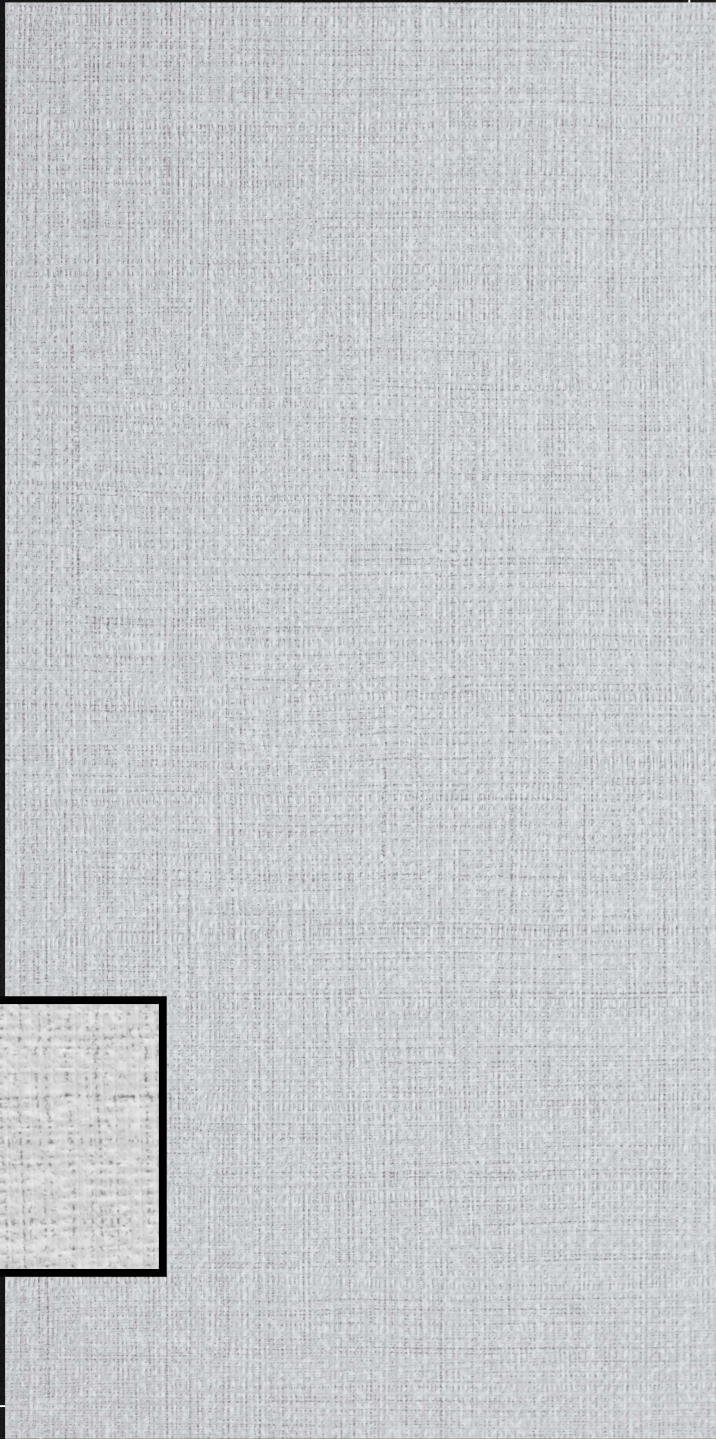
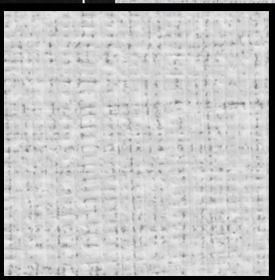
THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4521

POLYMER

SIANNA

MATERIAL : POLYMER LAMINATE



SIZE : 120MM X 8FT
THICKNESS : 15MM

1992

THICKNESS : 1.5MM
SIZE : 10' X 4' / 8' X 4'

4522

LAMINATE

NOTE

- शीट प्राप्त करने के बाद सबसे पहले डिजाइन और रंग की सही जांच कर लें उसके बाद ही कटिंग या पेस्टिंग करें। अगर बिना जांचे कटिंग या पेस्टिंग की गई है और डिजाइन या रंग गलत है तो शीट चेंज नहीं होगी ।
- दिवार रंगने या फर्नीचर पर लगाने से पहले लैमिनेट शीट को पूरी तरह से ढककर रखें ताकि उस पर रंग की बूंदें या ग्लू न गिरे। अन्यथा, रंग की या ग्लू की बूंदें गिरने से शीट खराब होगी तो हम जिम्मेदार नहीं रहेंगे।
- **LAMINATE** को पलट कर काटना होता है। कटर, ब्लेड या लैमिनेट कटर से काटना है।
- पैकिंग में दी गई पॉलीथिन को **LAMINATE** के नीचे रखकर शीट को काटना है।
- **LAMINATE** को पानी या शैम्पू से साफ करें। (ज्वलनशील पदार्थों जैसे की पेट्रोल, डीजल, थिनर आदि का उपयोग न करें)
- 90 डिग्री कैसे **Bend** किया जा सकता है, इस पर एक वीडियो दिया जाएगा। वो आपको जहासे शीट लिया है वही से ही वीडियो मिल जायेगा
- **LAMINATE** के सैंपल और शीट के कलर्स में मामूली बदलाव रहेगा।
- **LAMINATE** को साफ करने के लिए शीट पर कॉटन के कपड़े और टिशू से साफ करें, **रगड़ना** मना है।
- **LAMINATE** शीट में बबल आने की जवाबदारी हमारी नहीं रहेगी ।
- **LAMINATE** ओर **LOUVERS** का एक साथ ऑर्डर दीजिए ताकि दोनों का **MATERIAL SAME** ही आए।

CHOICE OF ADHESIVE

You have the flexibility to choose between **Fevicol** or **Pro-bond** or **heatex** or **Nail-free** adhesives according to your preference.

FURTHER INFORMATION & SAMPLES

For additional details and sample requests, please contact us.

IMPORTANT NOTES

- No guarantees or exchange under any circumstances.
- Color variations may occur between material batches. Using the same batch material is recommended to maintain consistent colors.
- The actual color of the laminate sheet may differ from this brochure due to factors such as high humidity, plywood with high moisture content, uneven surface of the substrate, inferior adhesive quality, or insufficient pressure during bonding. Please note that any delamination or bubbles after applying the sheet won't be addressed, as these issues often

DISCLAIMER

This information is for reference only. We do not guarantee its accuracy or completeness, nor the product properties. Design and application suitability should be determined with professional advisers. We may update product descriptions and determine defect insubstantiality at our discretion.