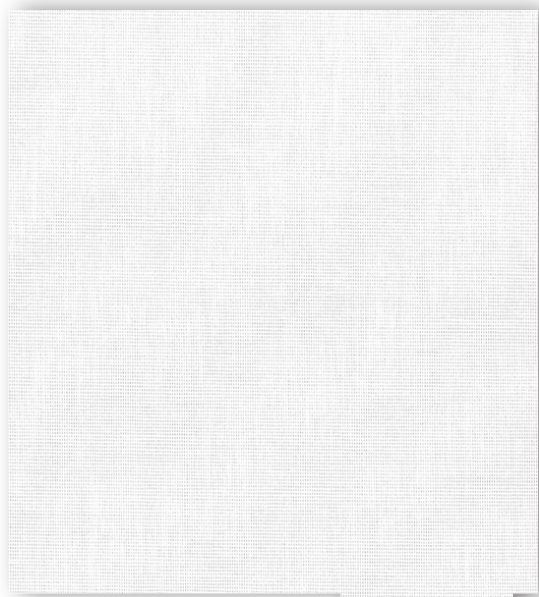


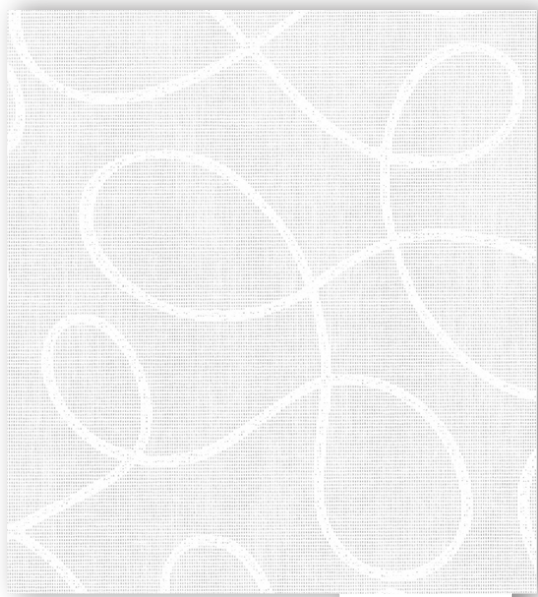


anwis

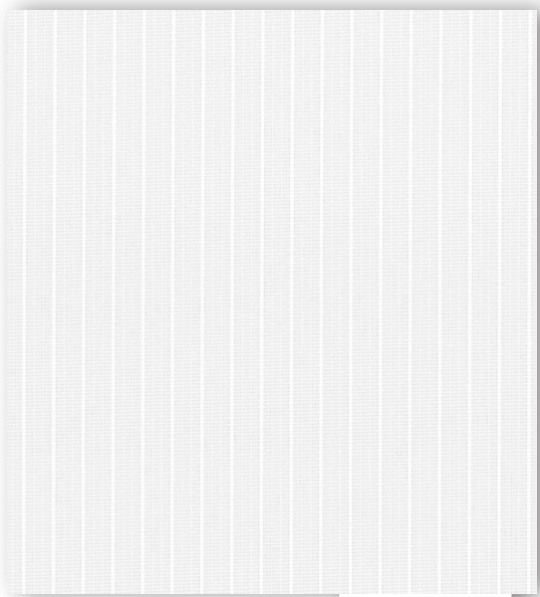
|||| vertical blinds



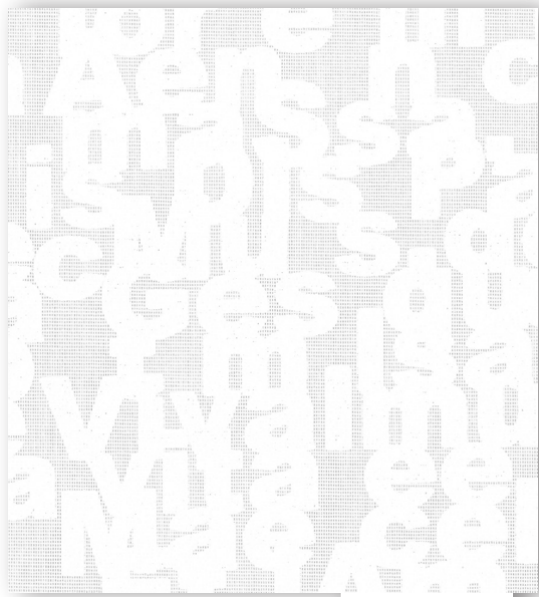
H000



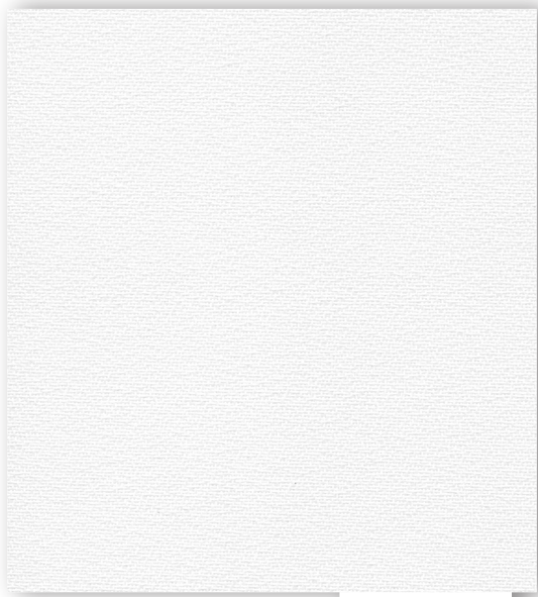
H001



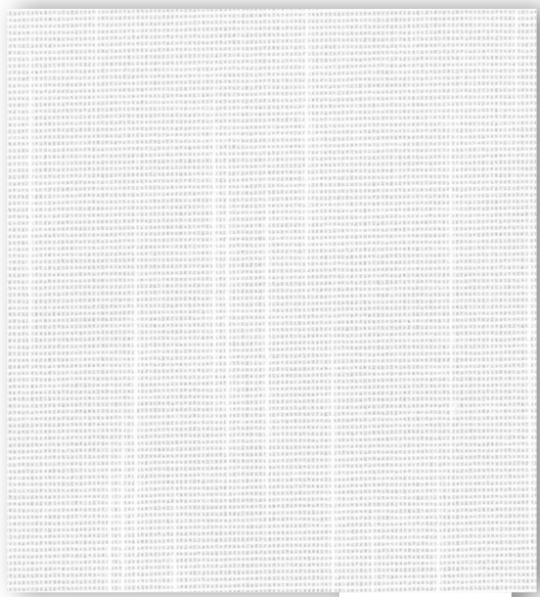
H002



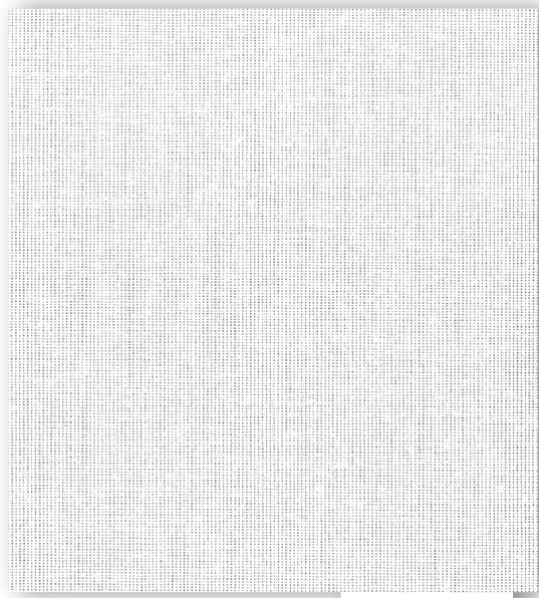
H003



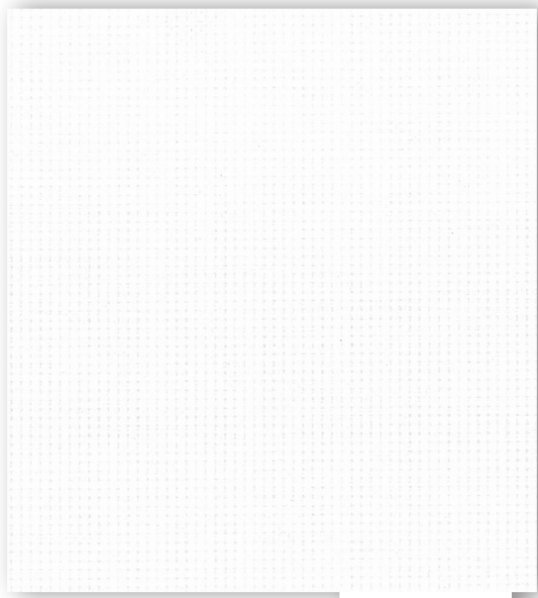
H004



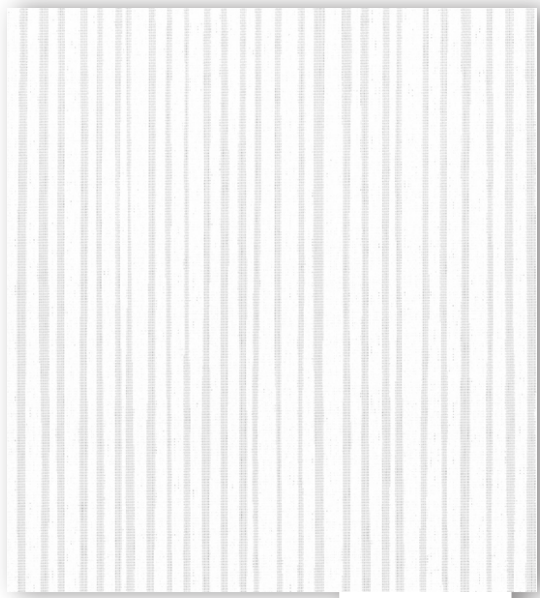
H005



H006

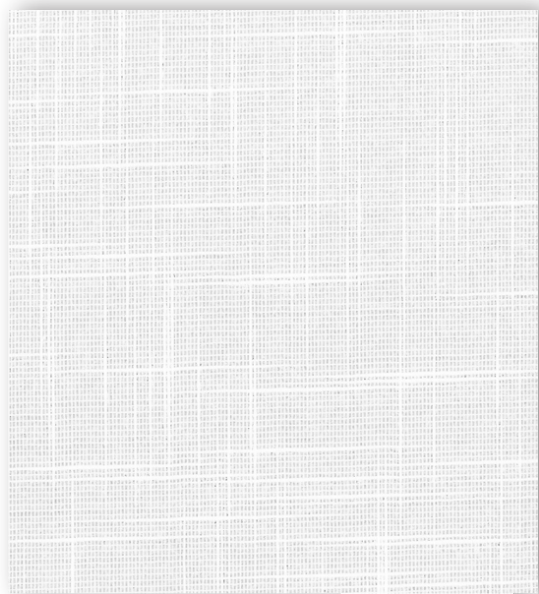


H007

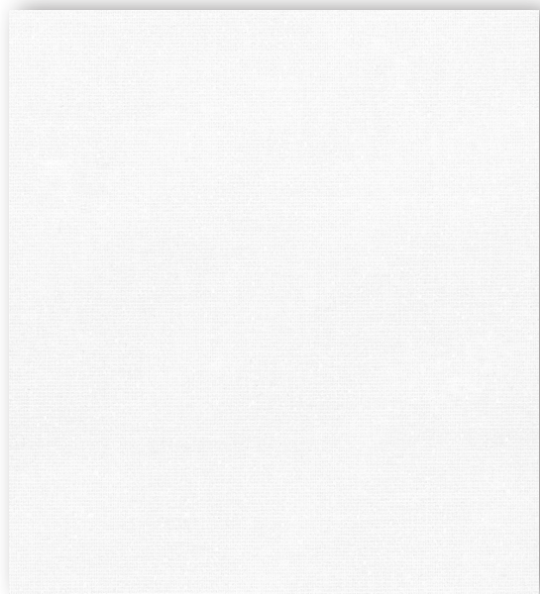


H008

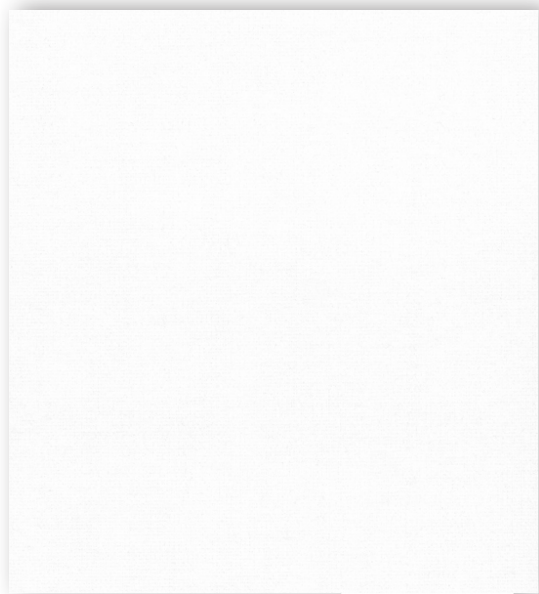




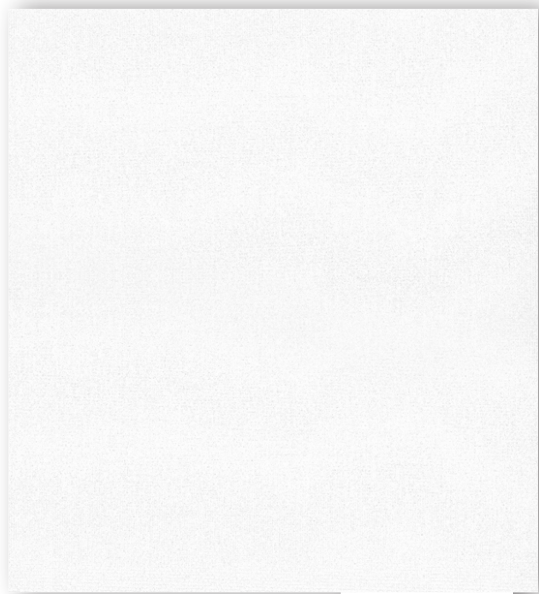
H009



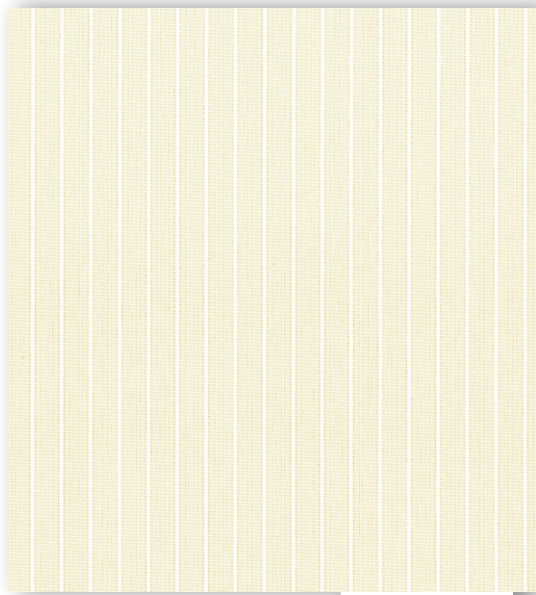
H010



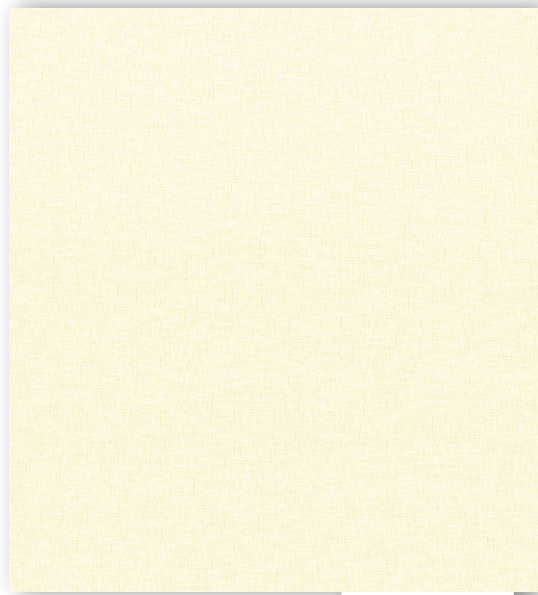
H011



H012



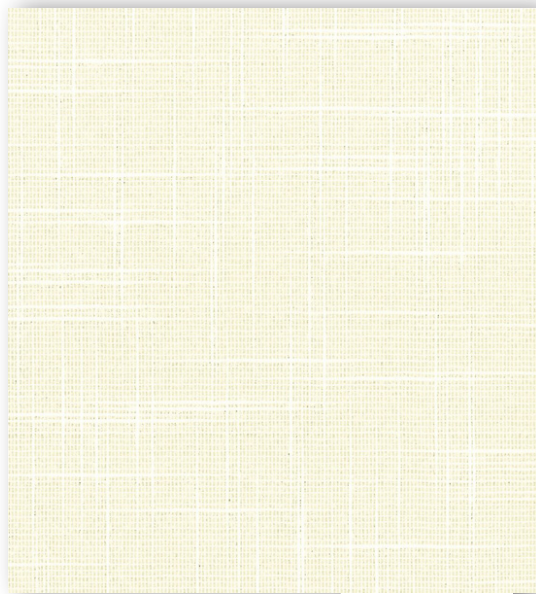
H050



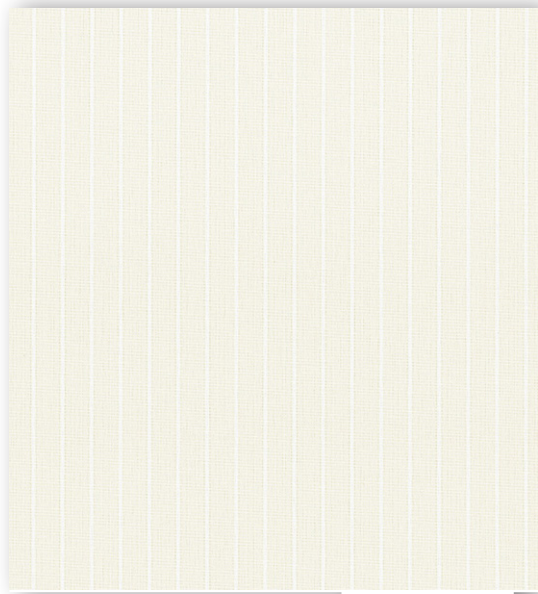
H051



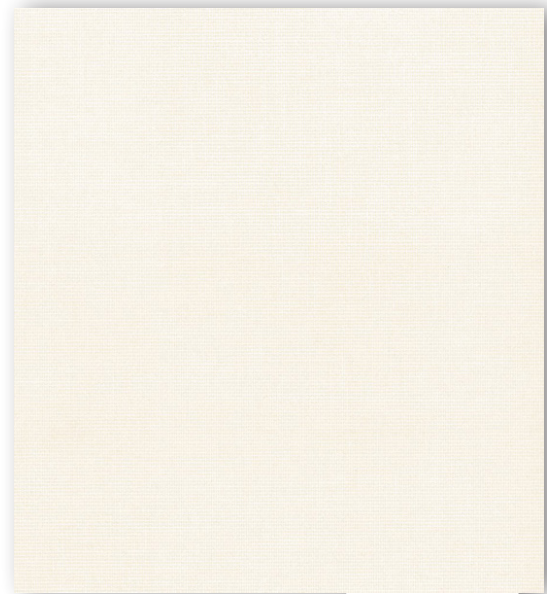
H052



H053



H054



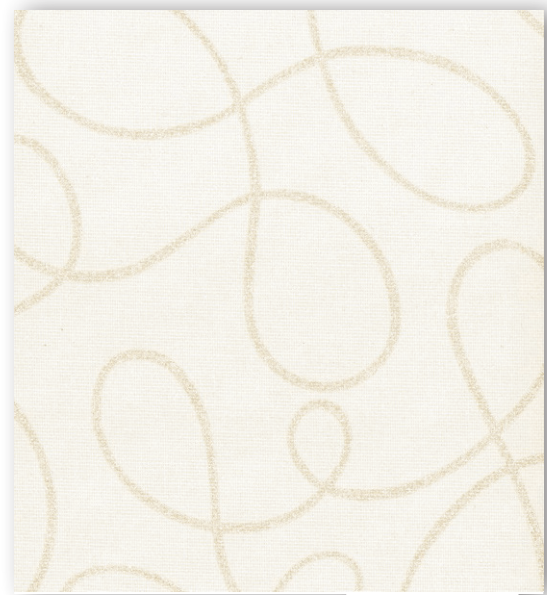
H055



H056



H057

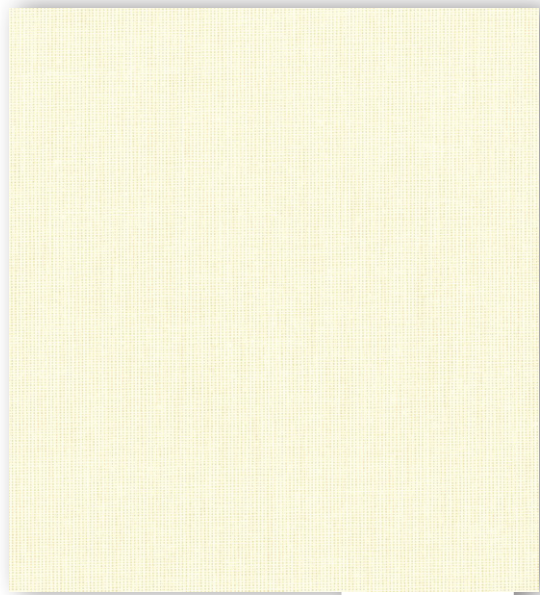


H058

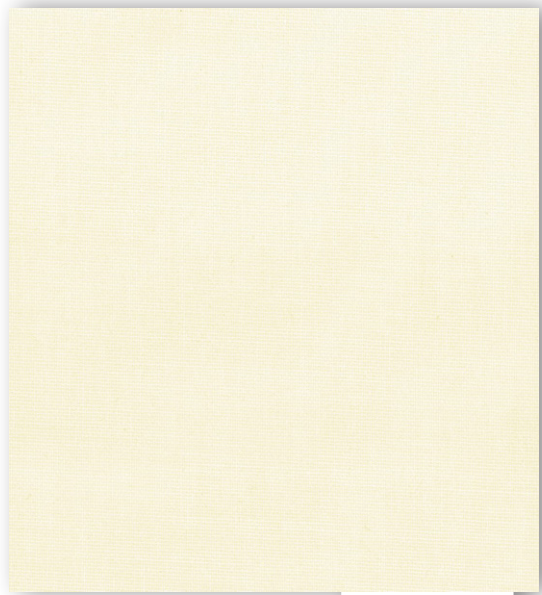




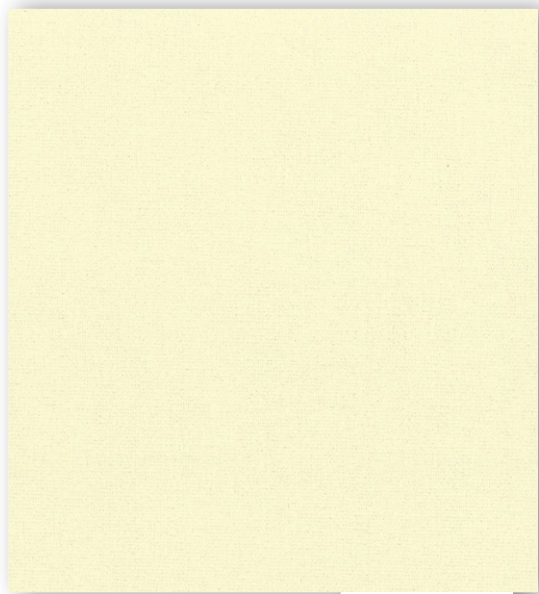
H059



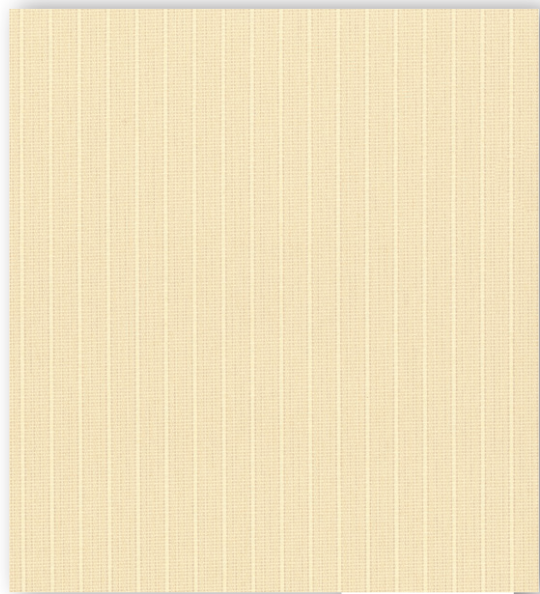
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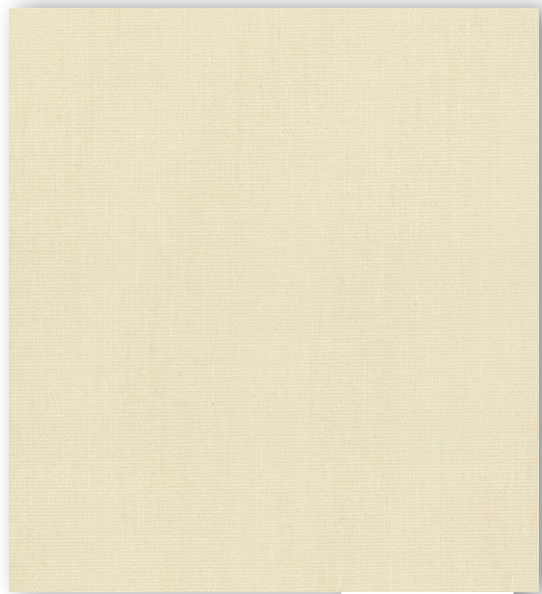
H061



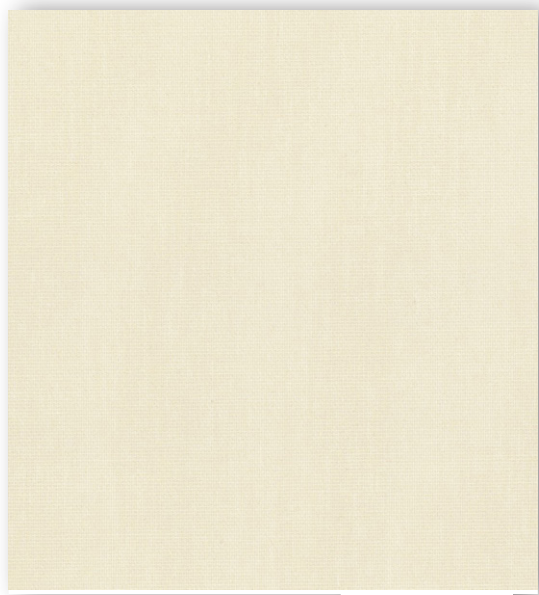
H062



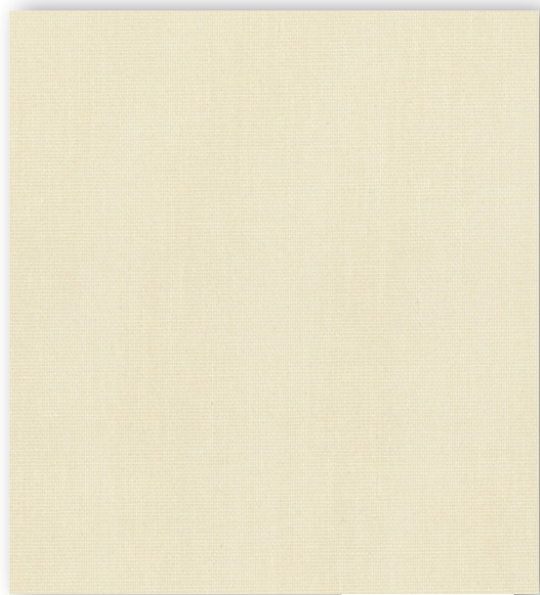
H063



H064



H065



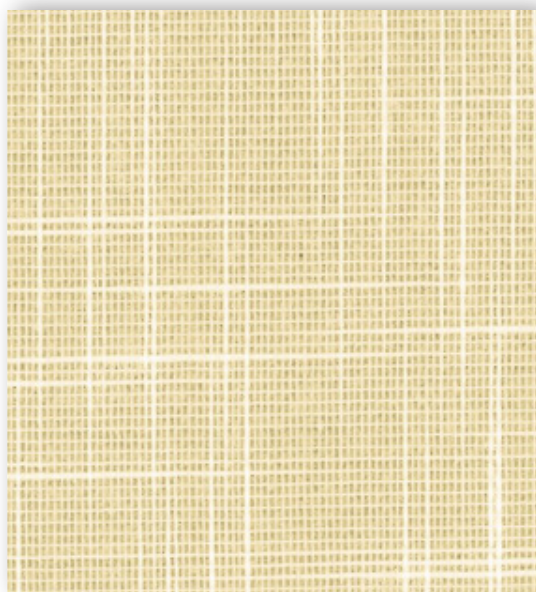
H066



H067



H068



H069



H070

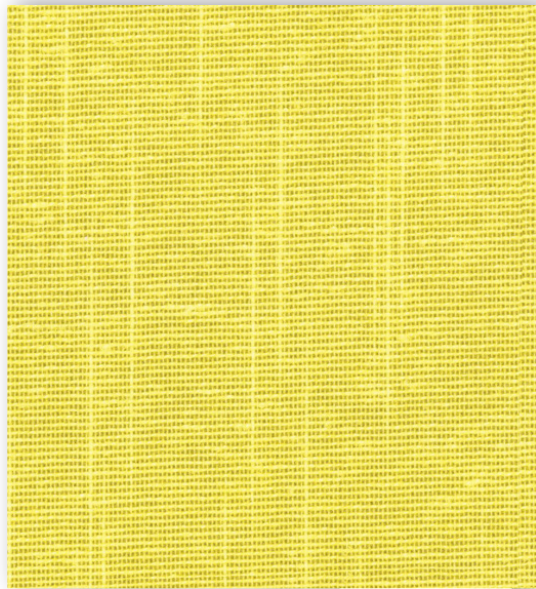


H071

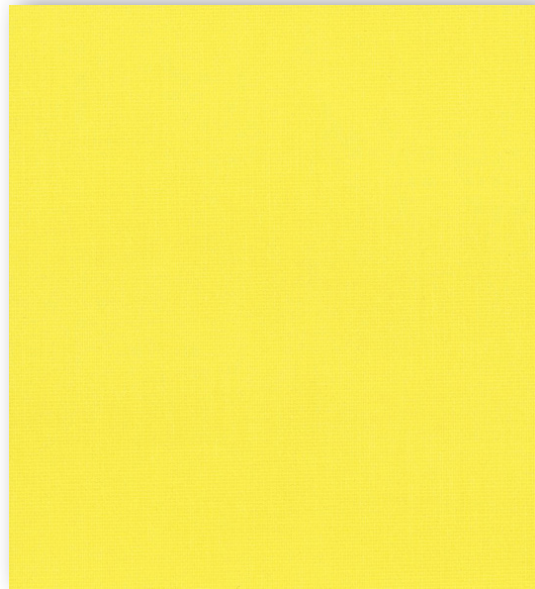




H100



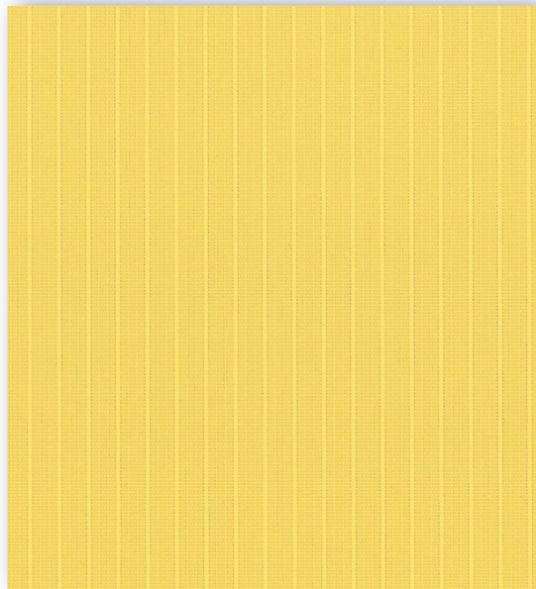
H4101



H102



H103



H104



H105



H106

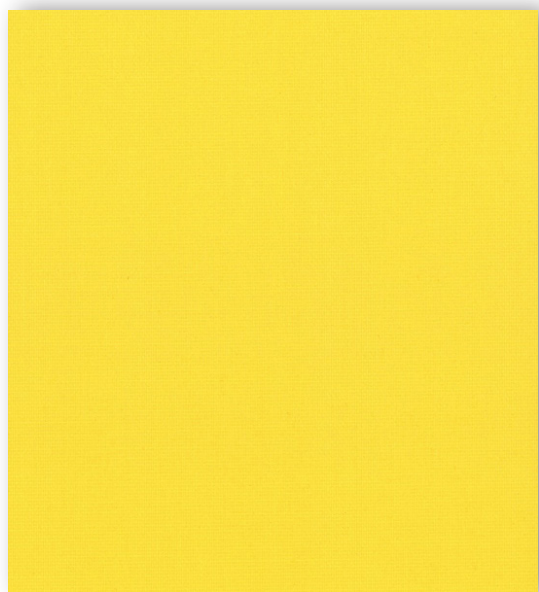


H107

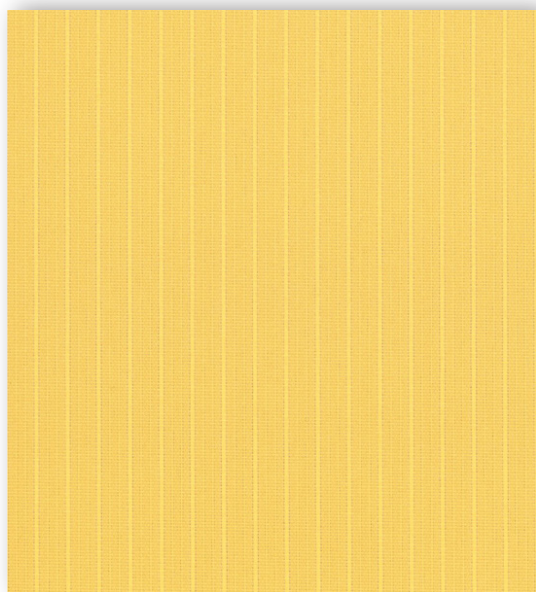


H108

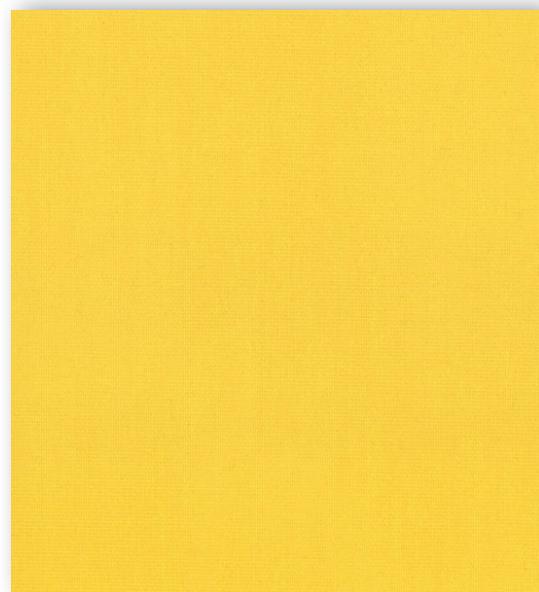




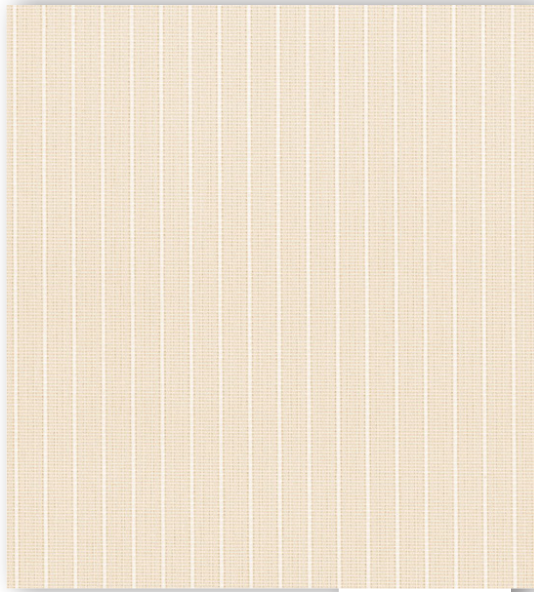
H109



H110



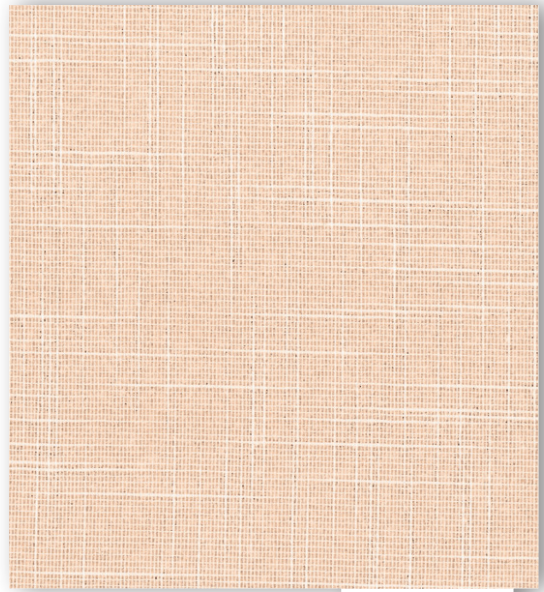
H111



H150



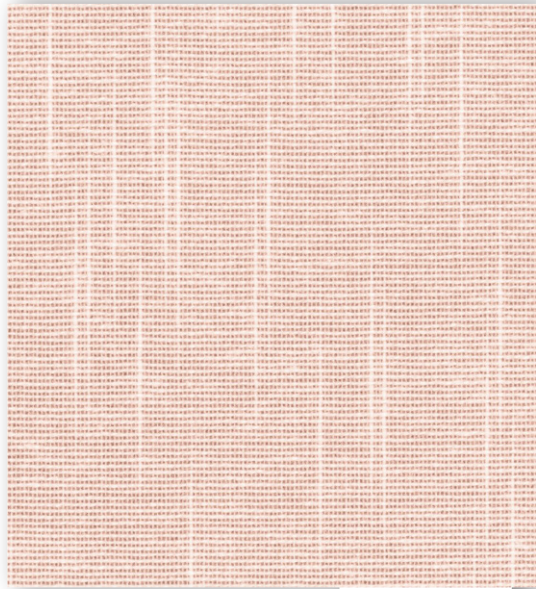
H151



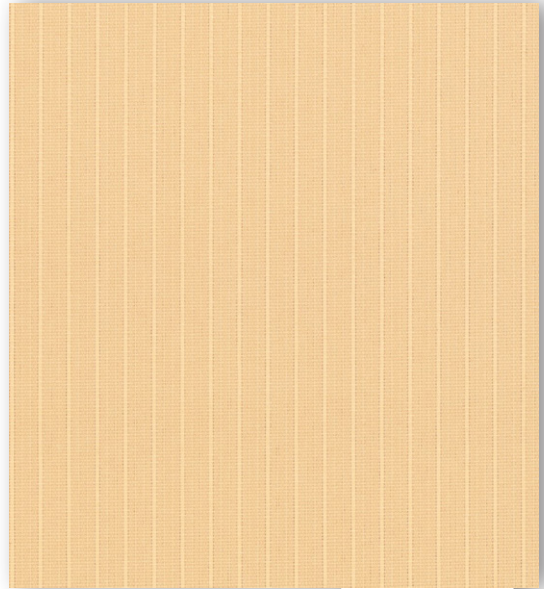
H152



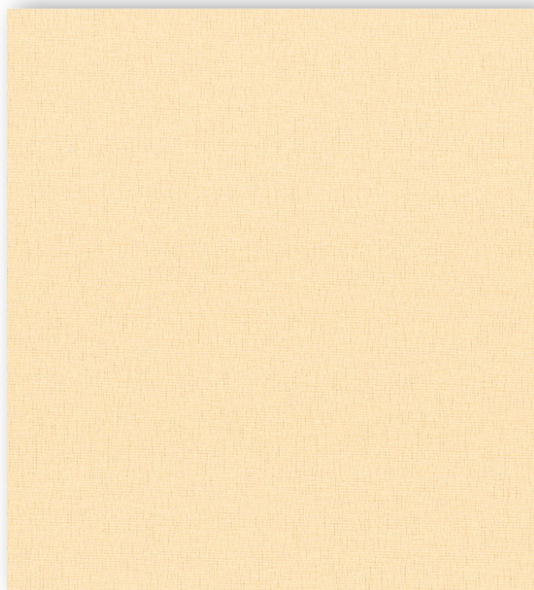
H153



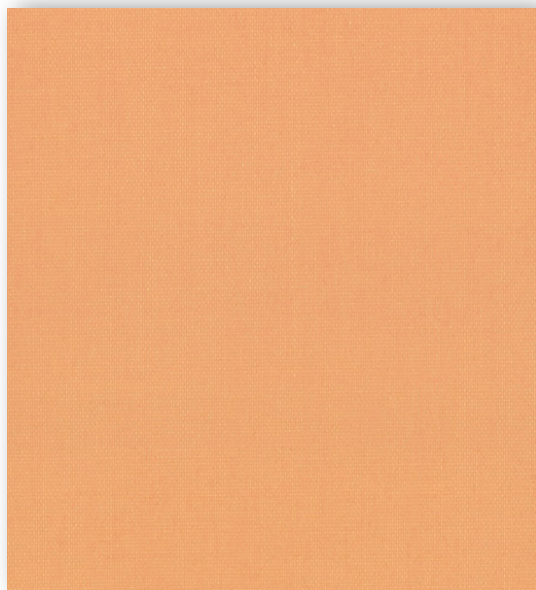
H154



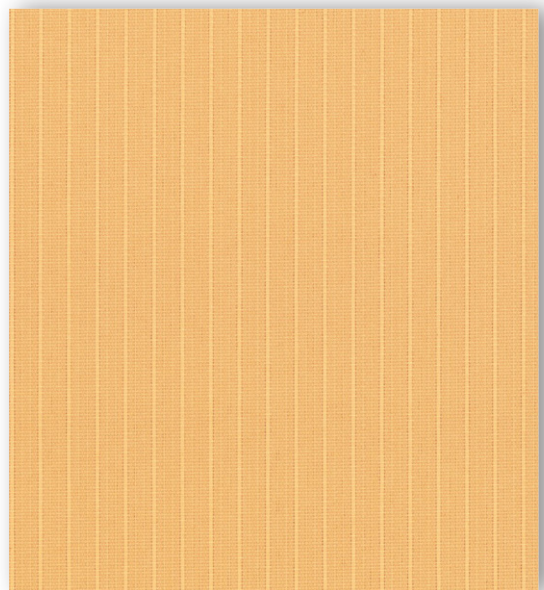
H155



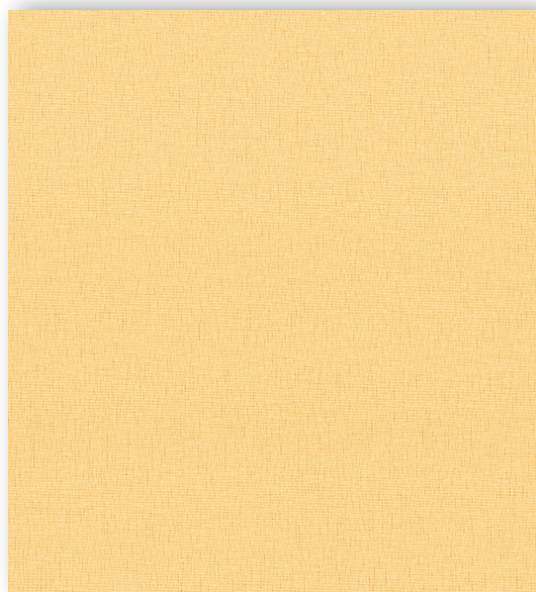
H156



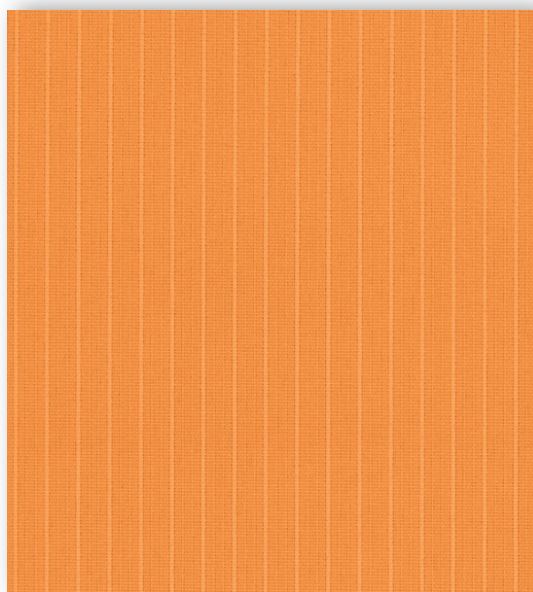
H157



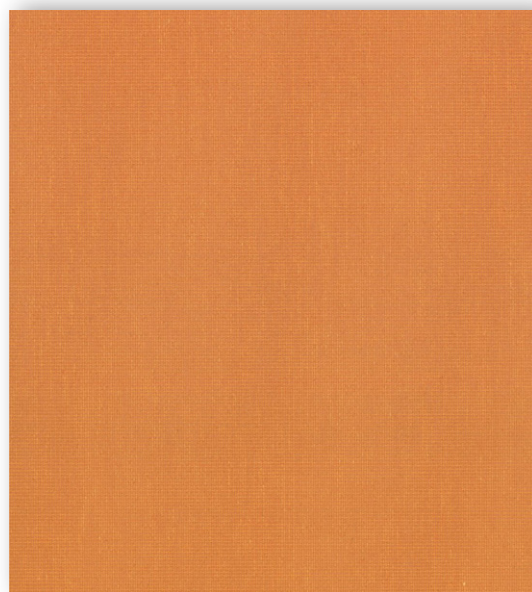
H158



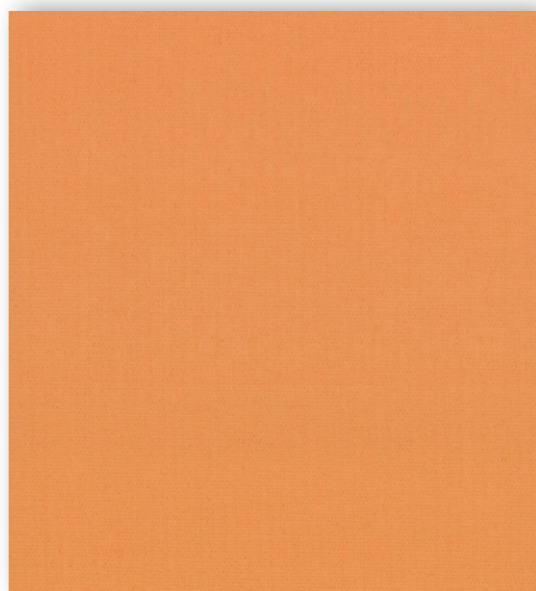
H159



H160



H161



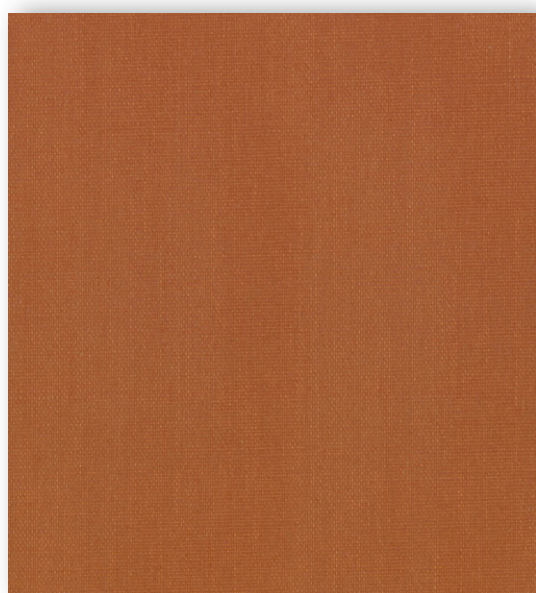
H162



H163



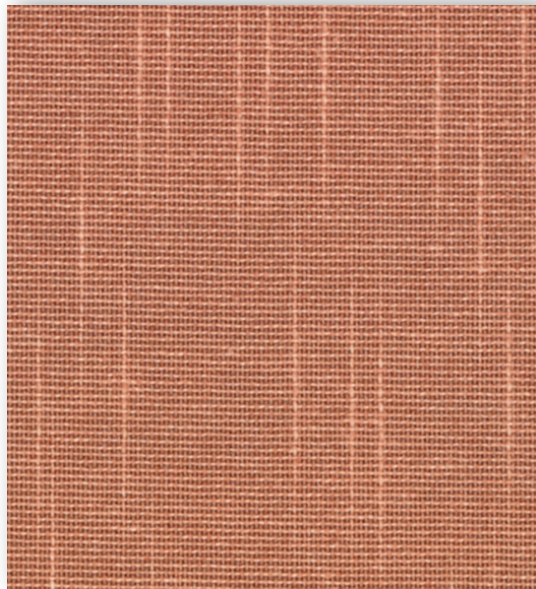
H164



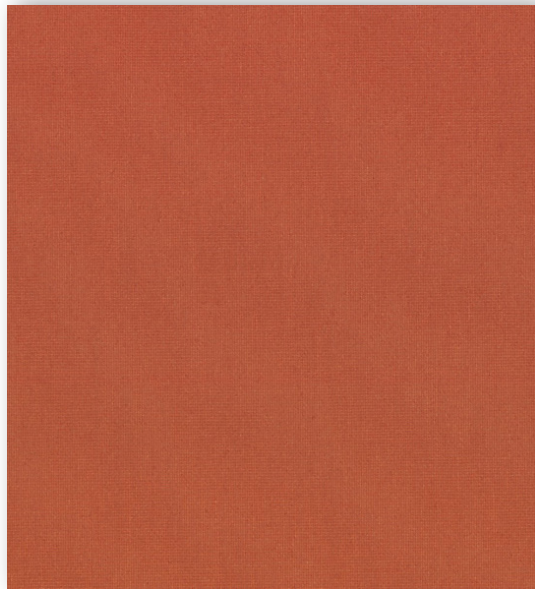
H165



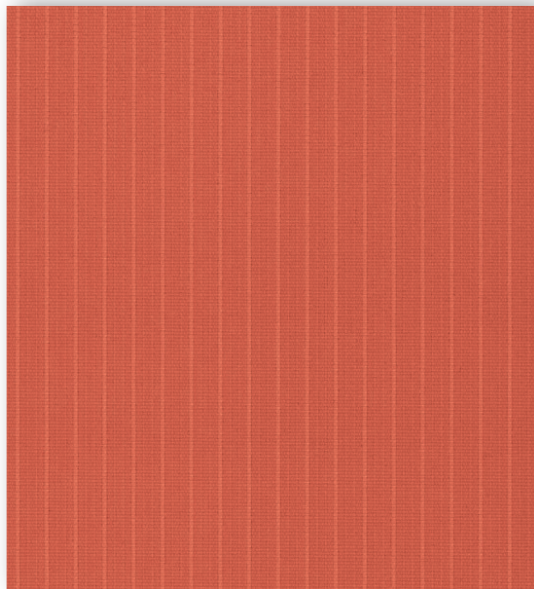
H351



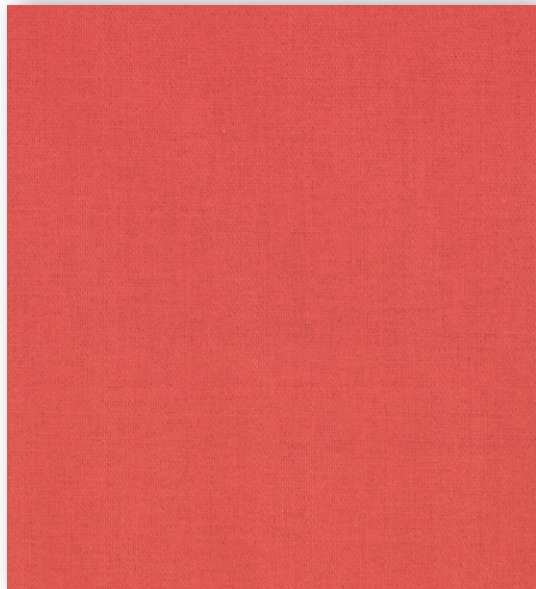
H352



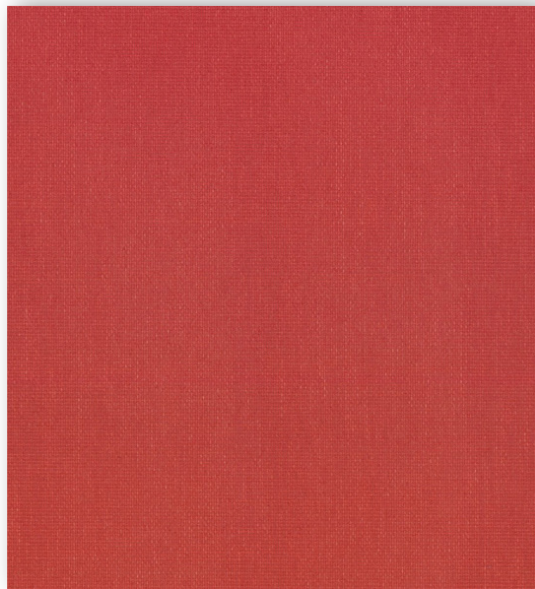
H353



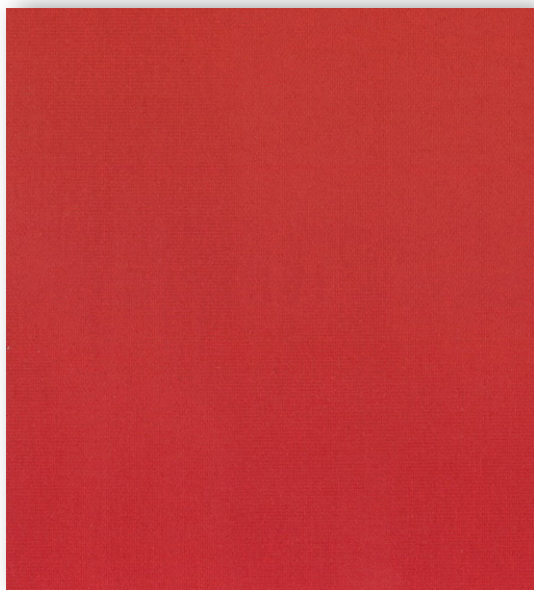
H354



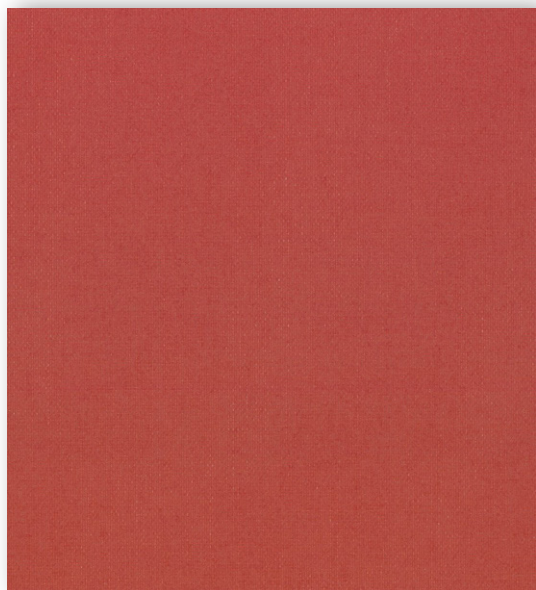
H355



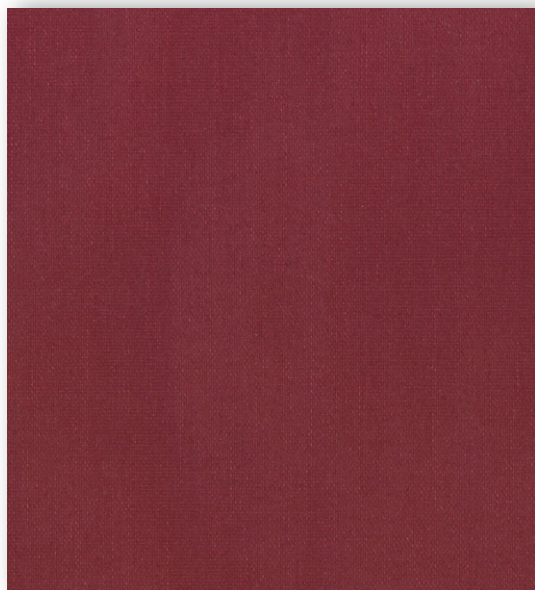
H356



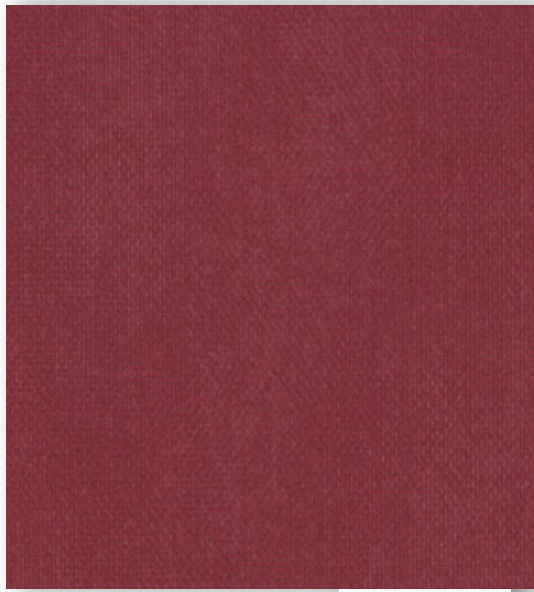
H357



H358



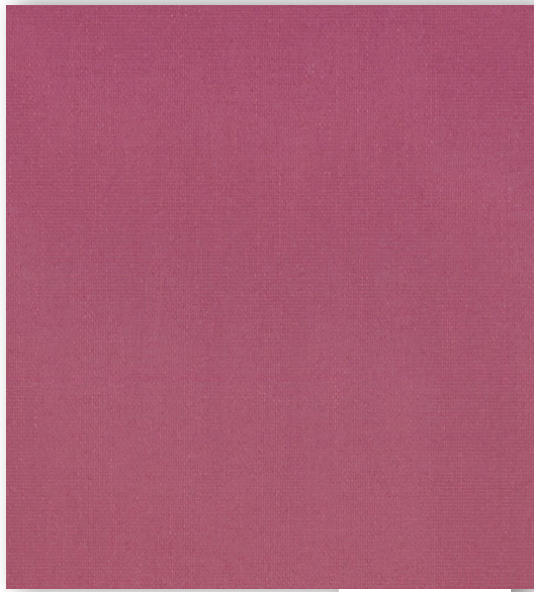
H359



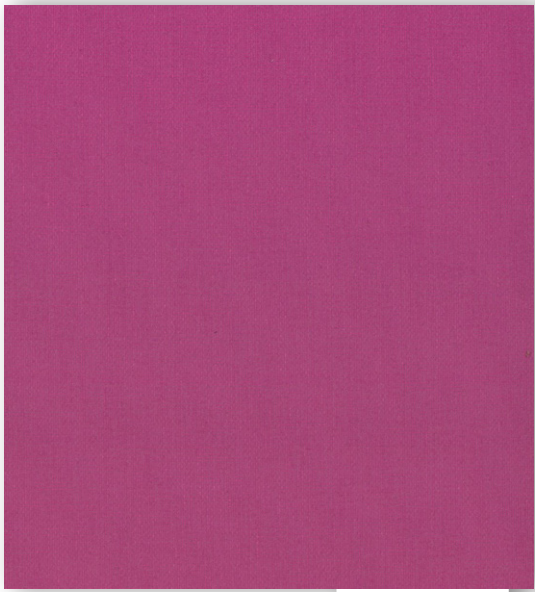
H360



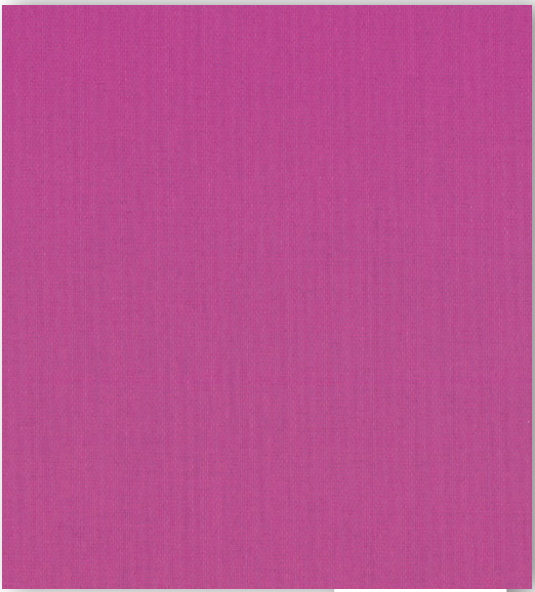
H361



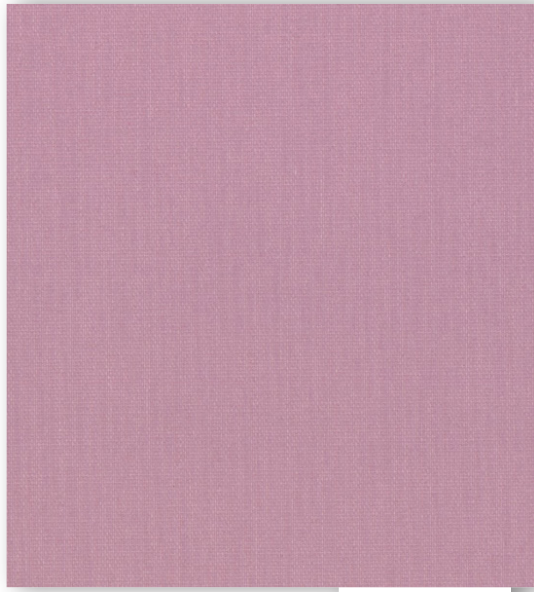
H400



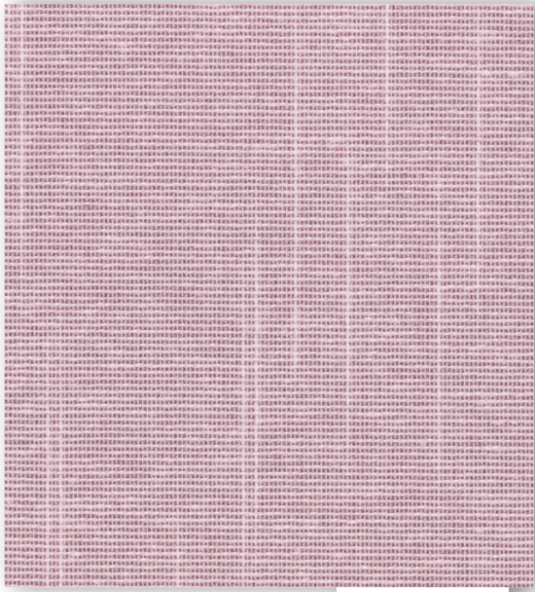
H401



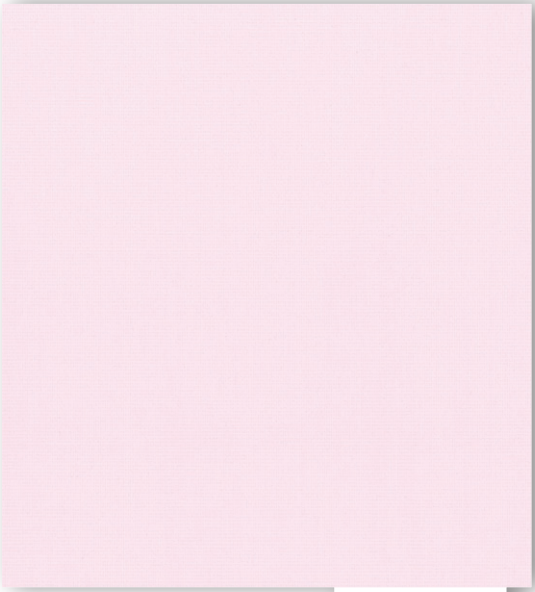
H402



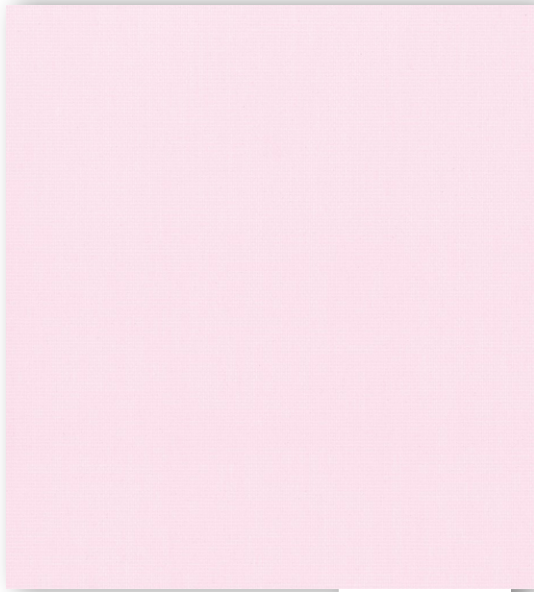
H403



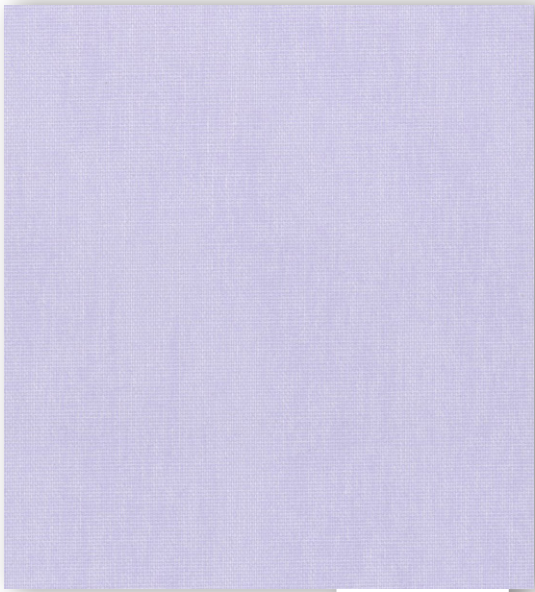
H404



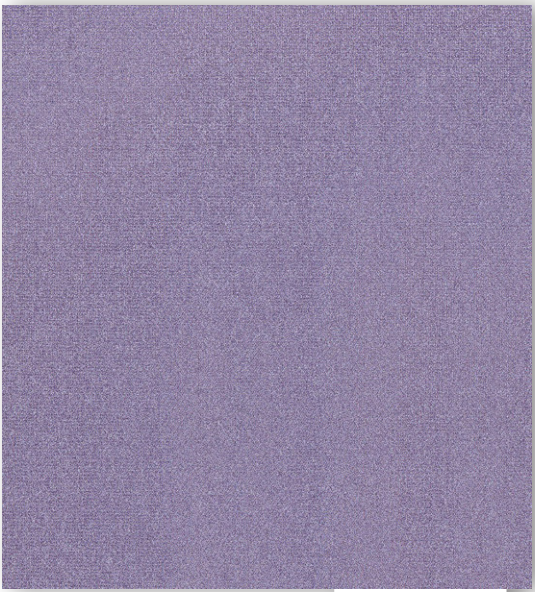
H405



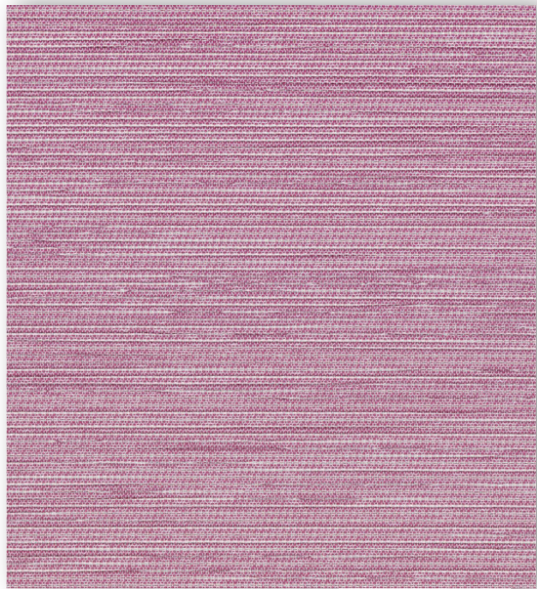
H406



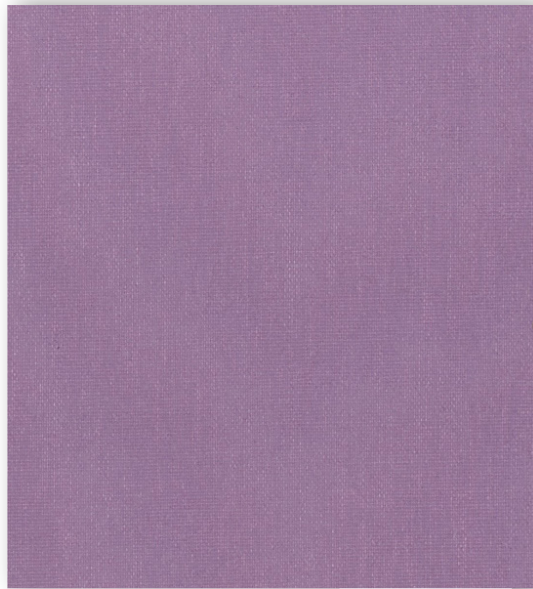
H407



H408



H409



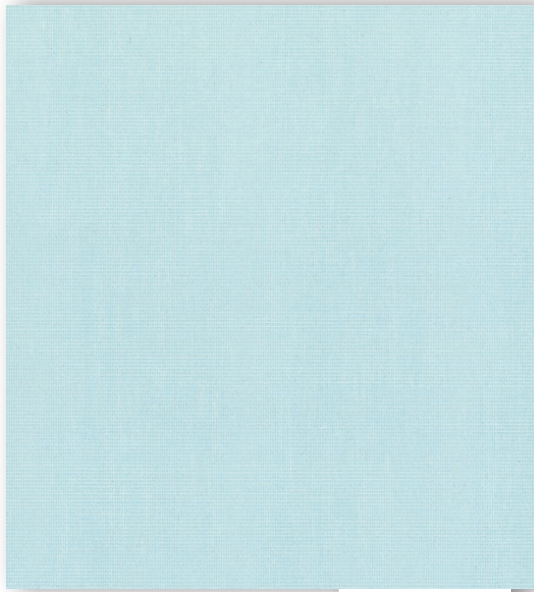
H410



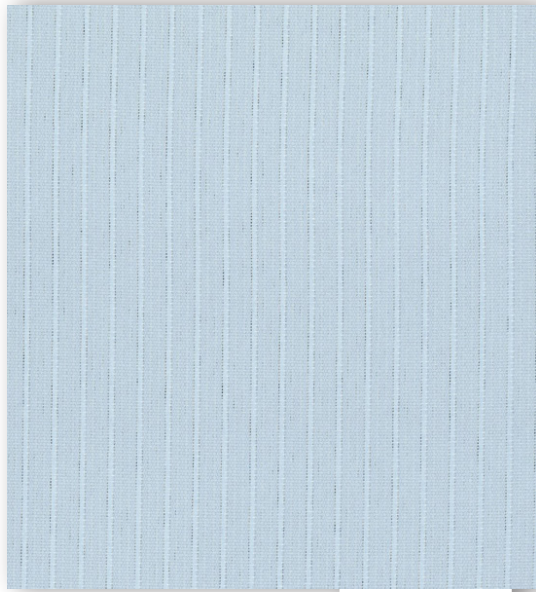
H411



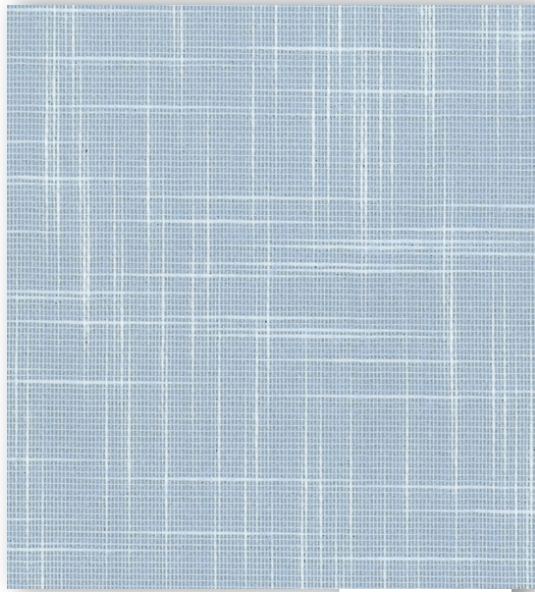
H412



H450



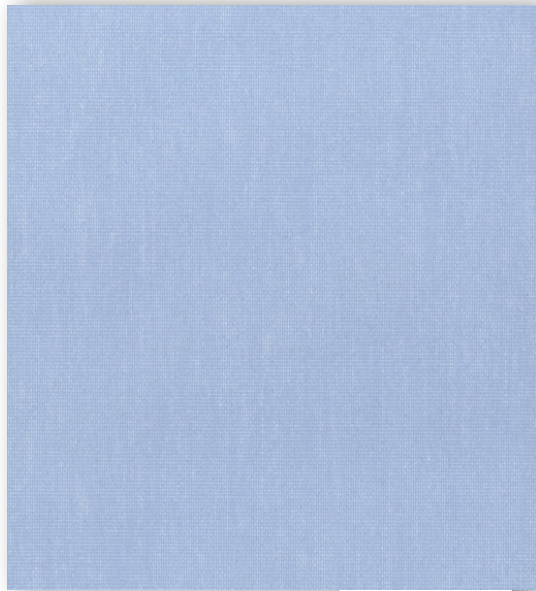
H451



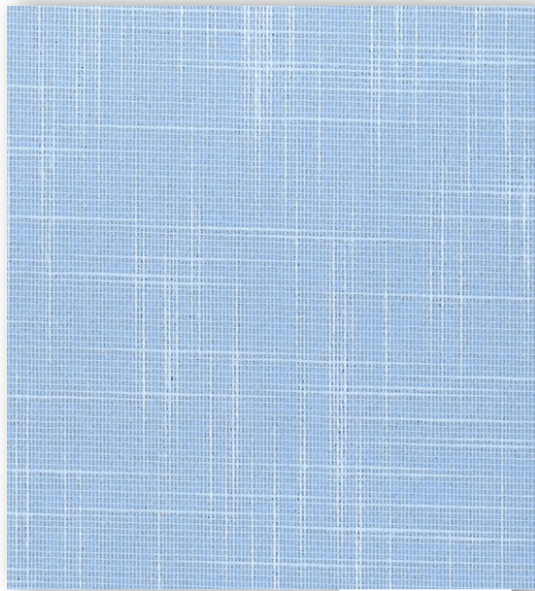
H452



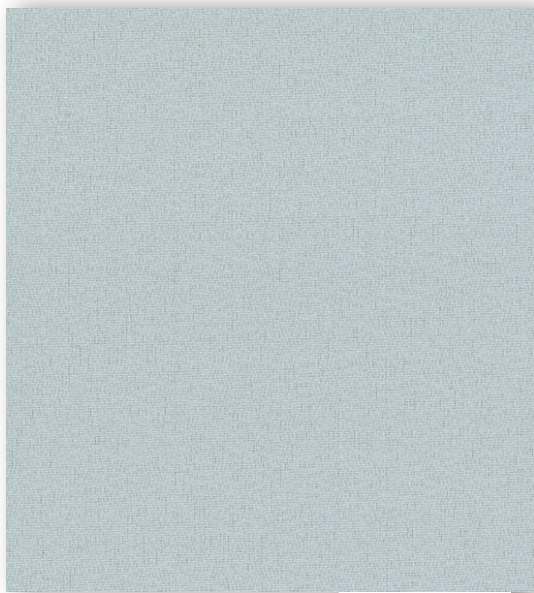
H453



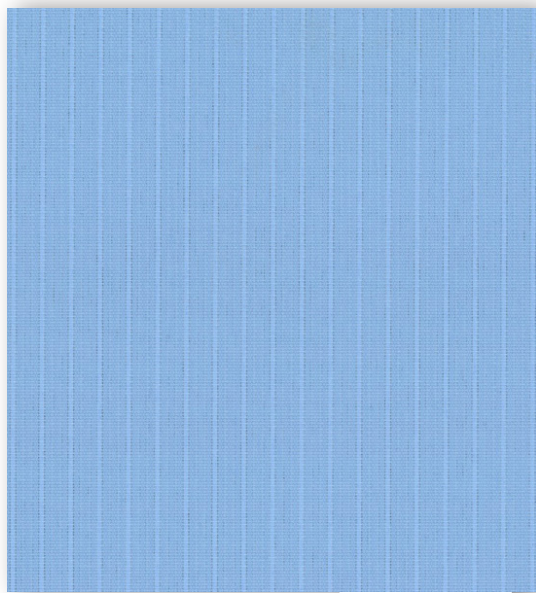
H454



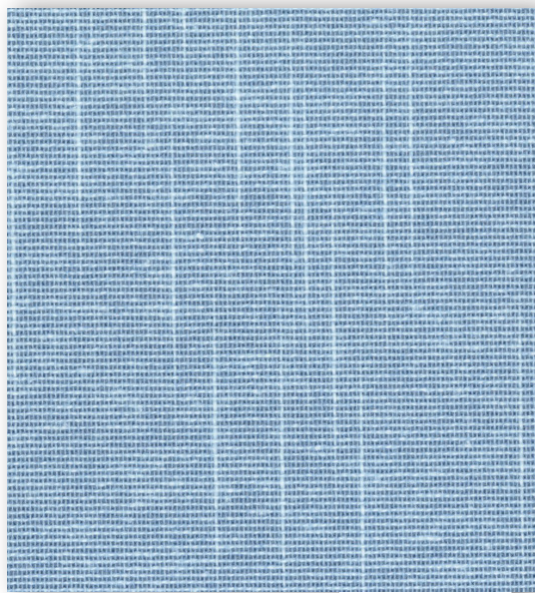
H455



H456

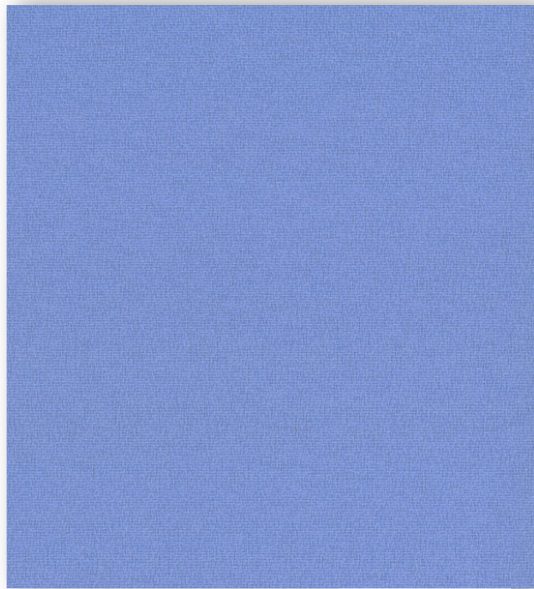


H457

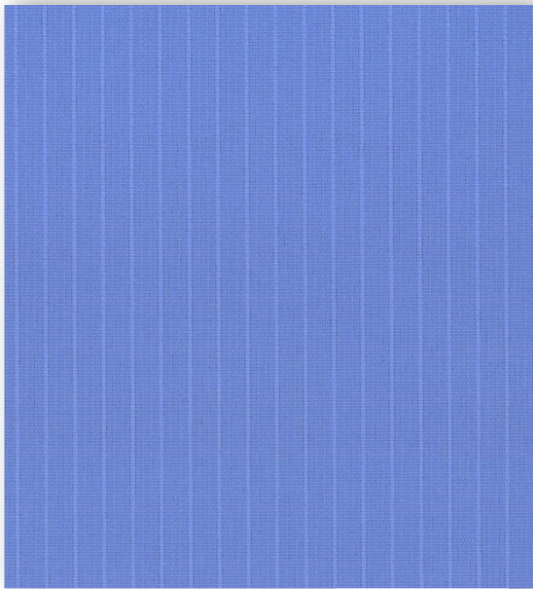


H458

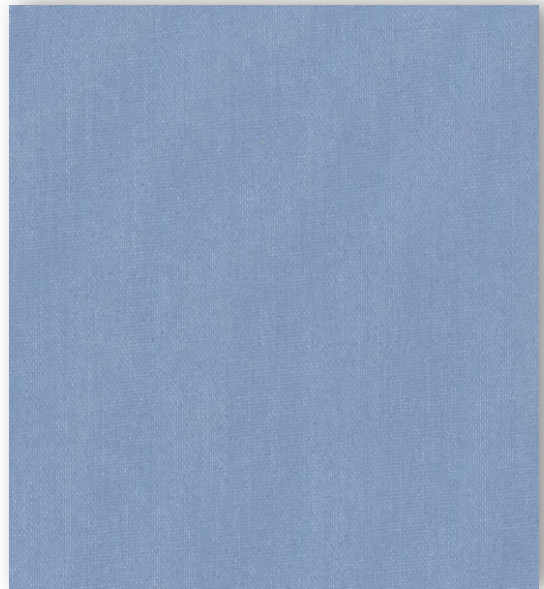




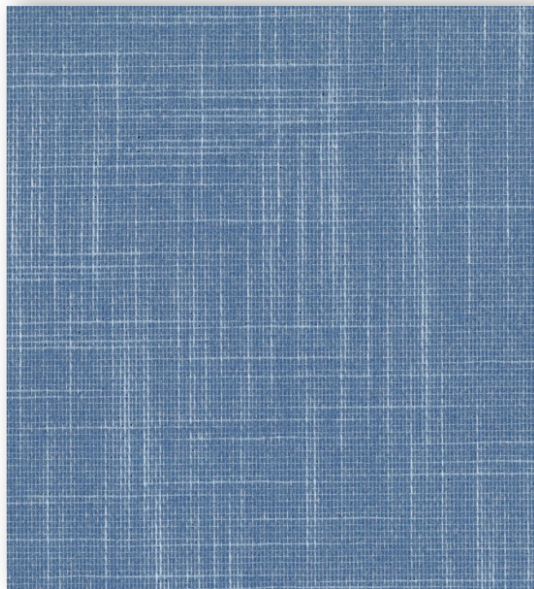
H459



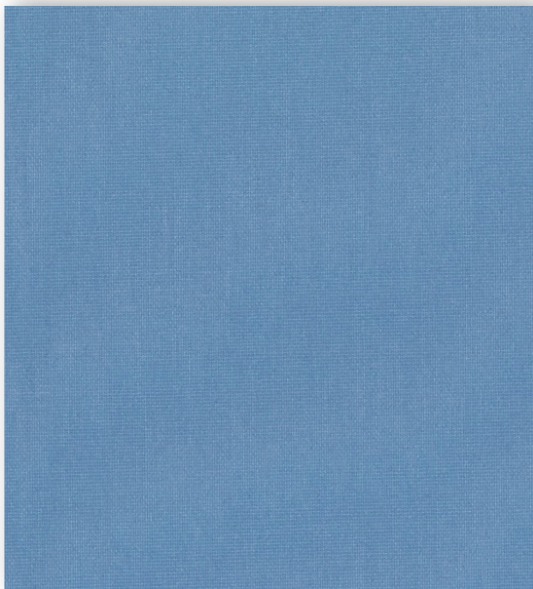
H460



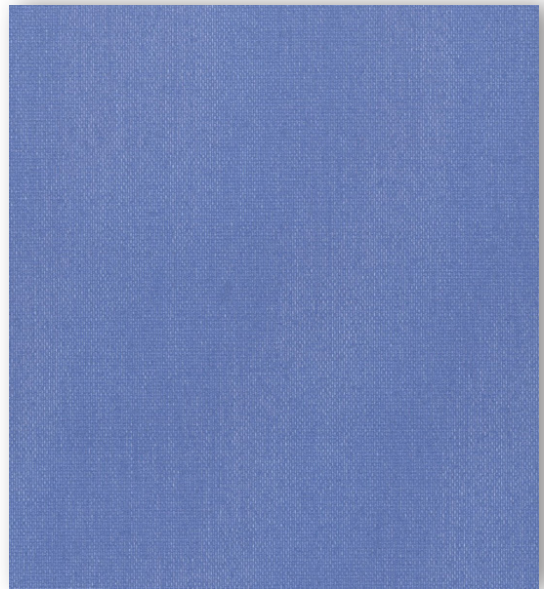
H461



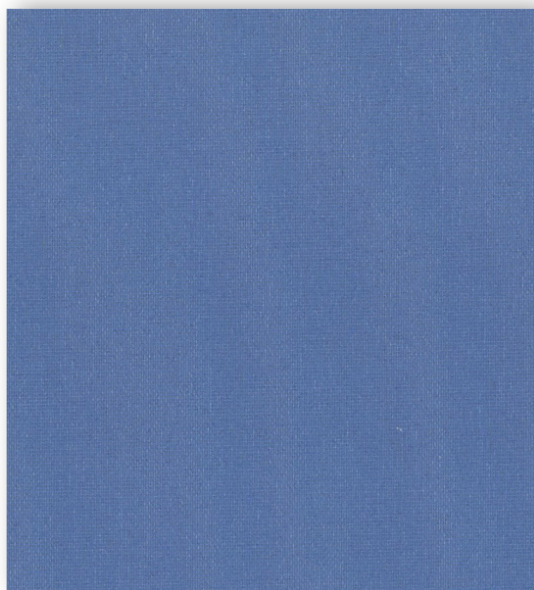
H462



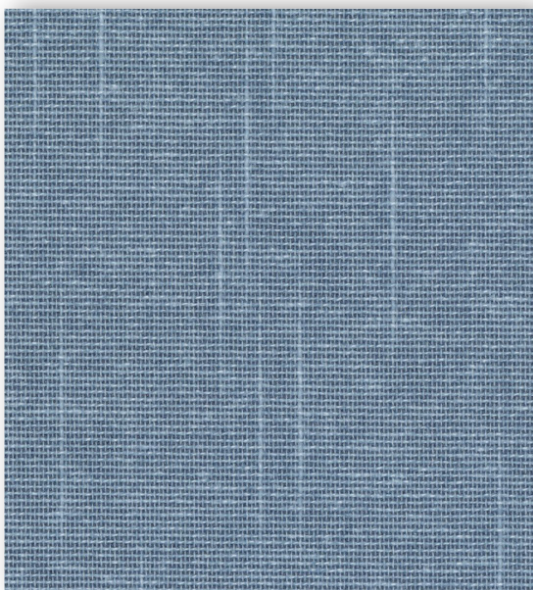
H463



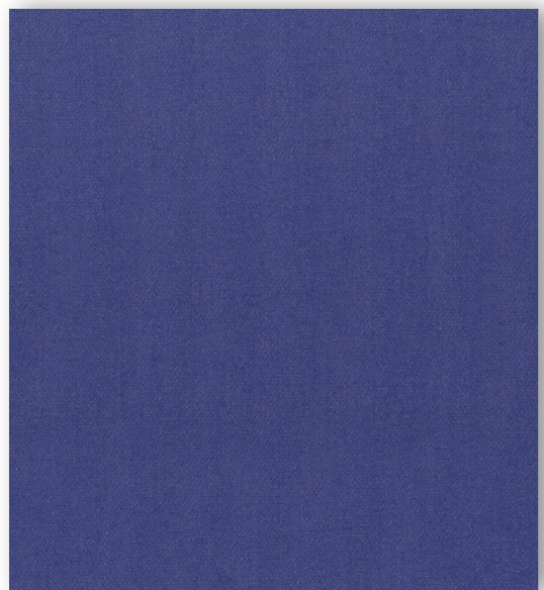
H464



H465



H466



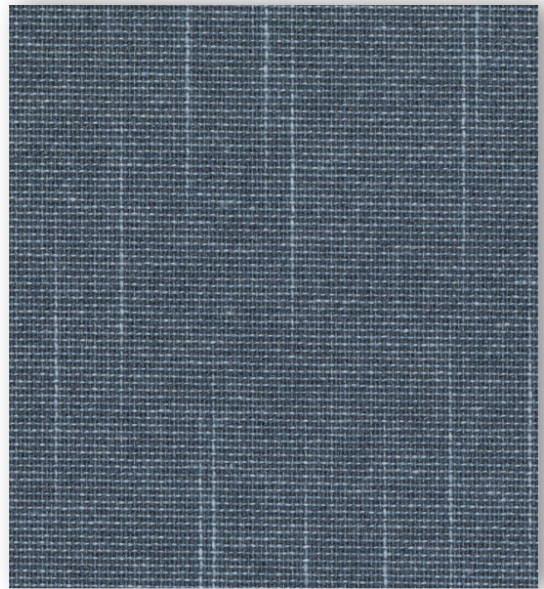
H467



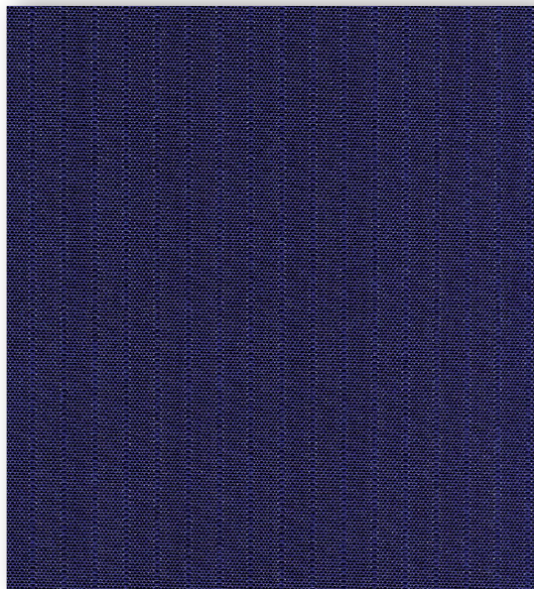
H468



H469

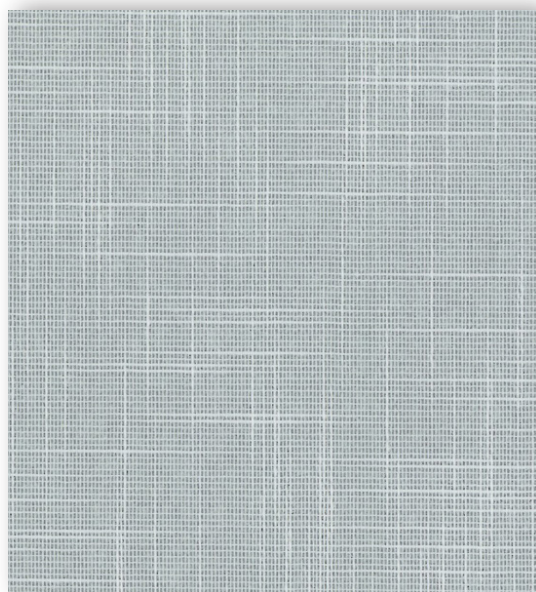


H470

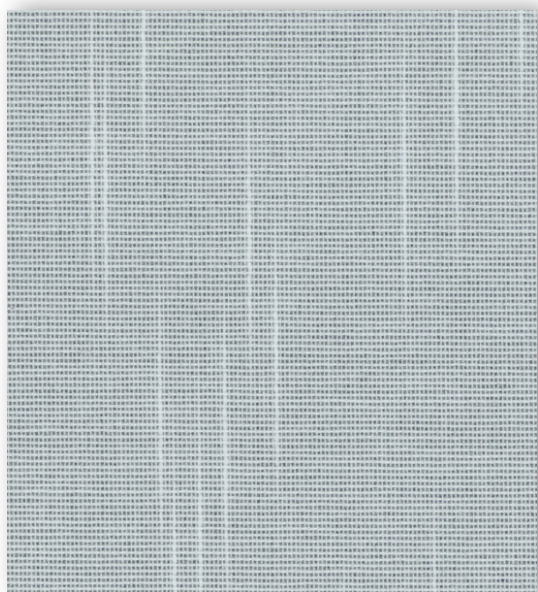


H471

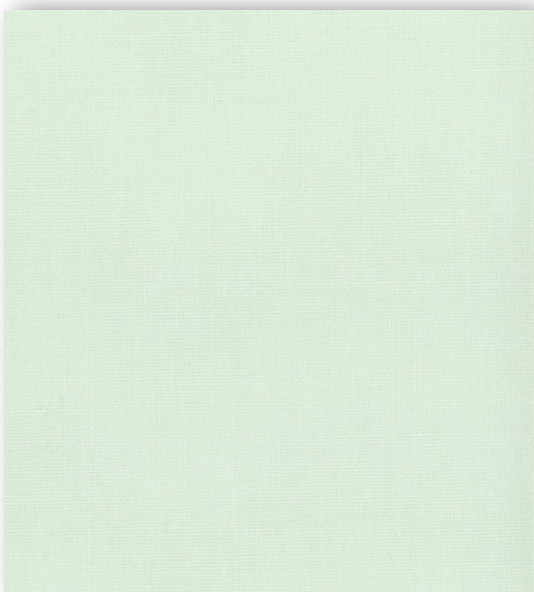




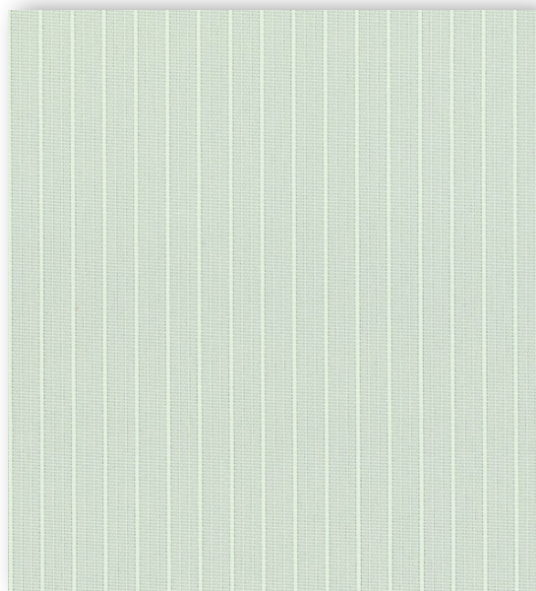
H300



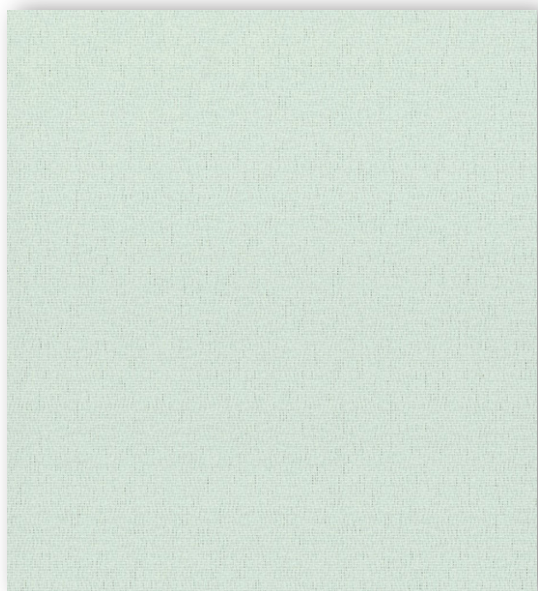
H301



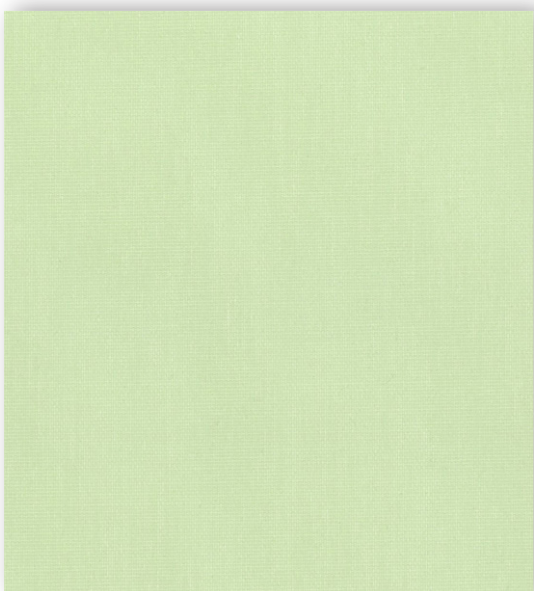
H302



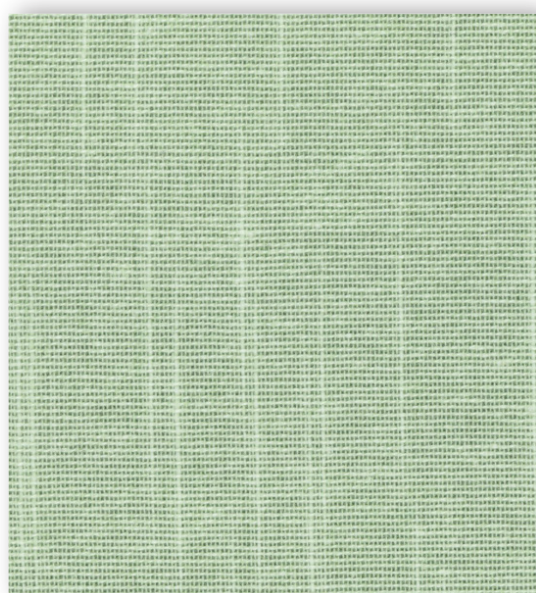
H303



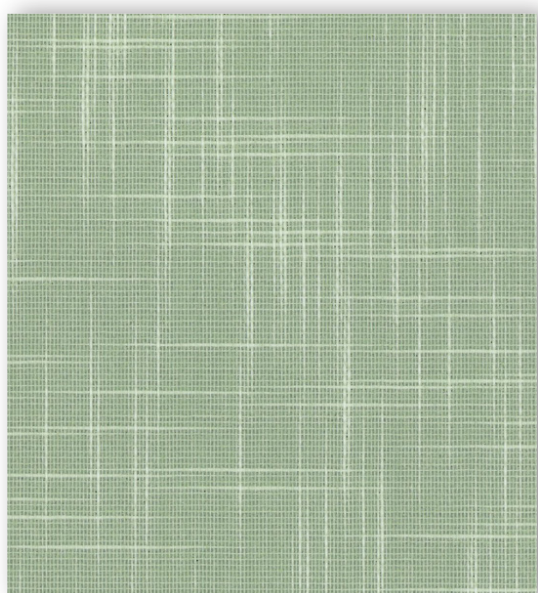
H304



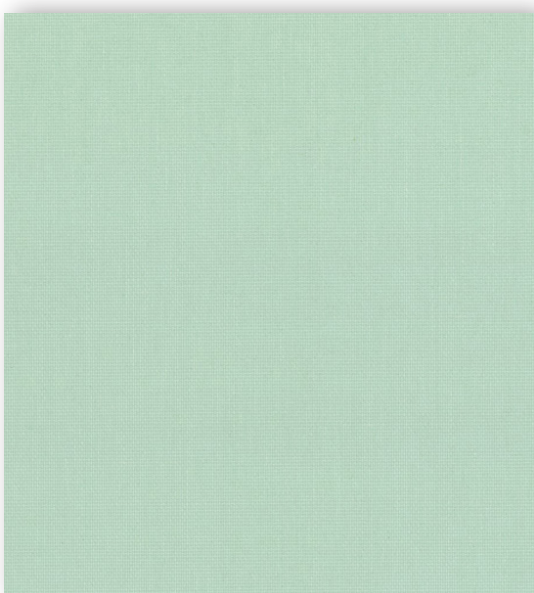
H305



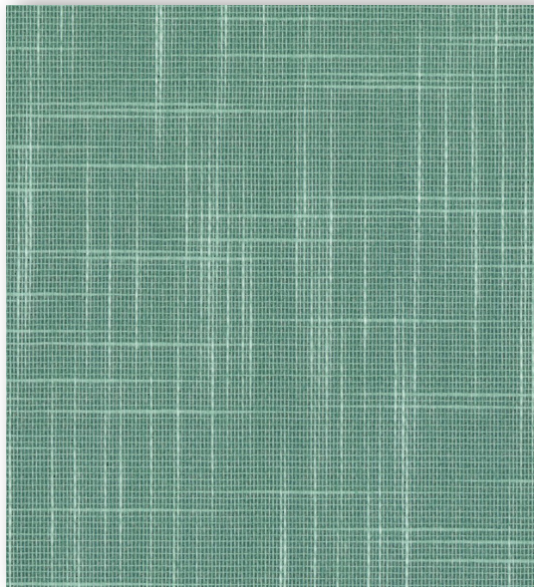
H306



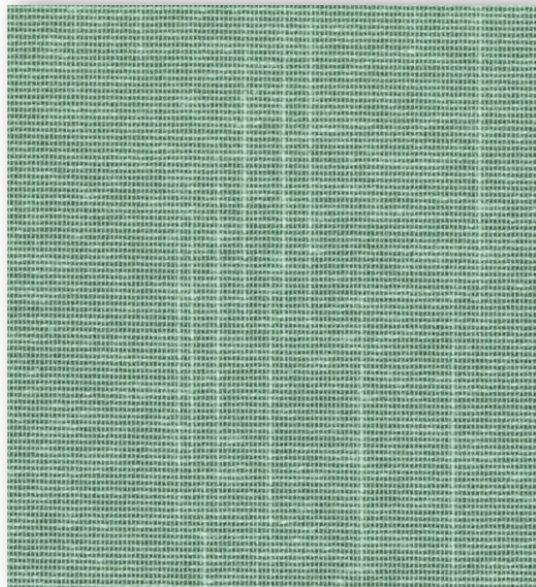
H307



H308



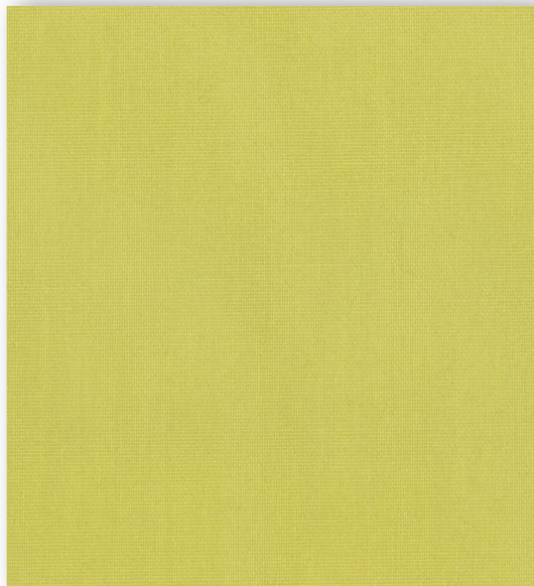
H309



H310



H311



H312



H313



H314



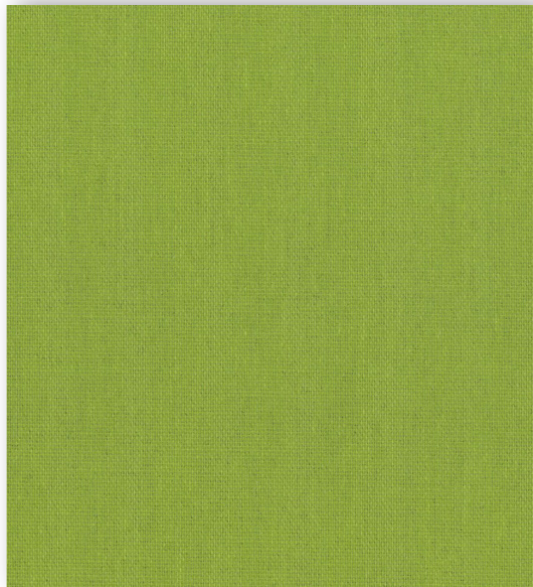
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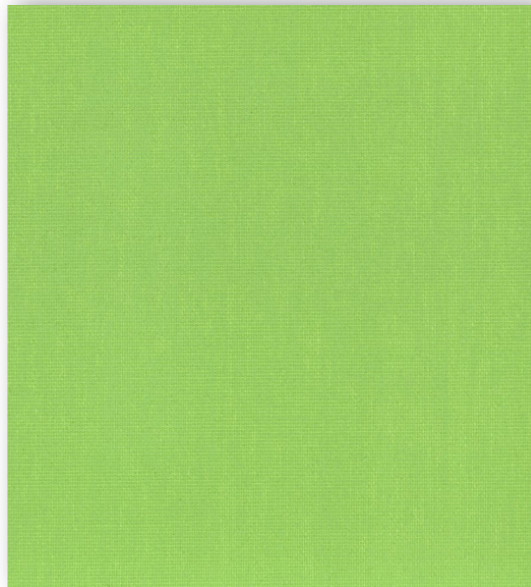
H316



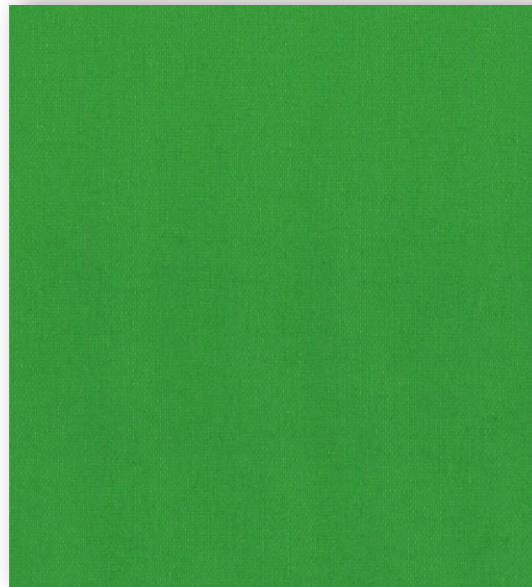
H317



H318



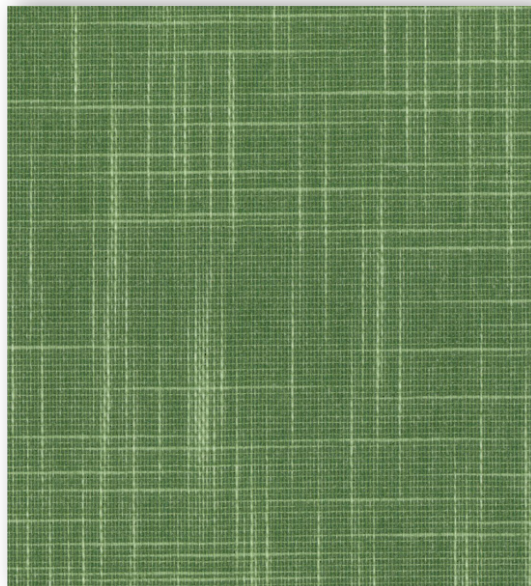
H319



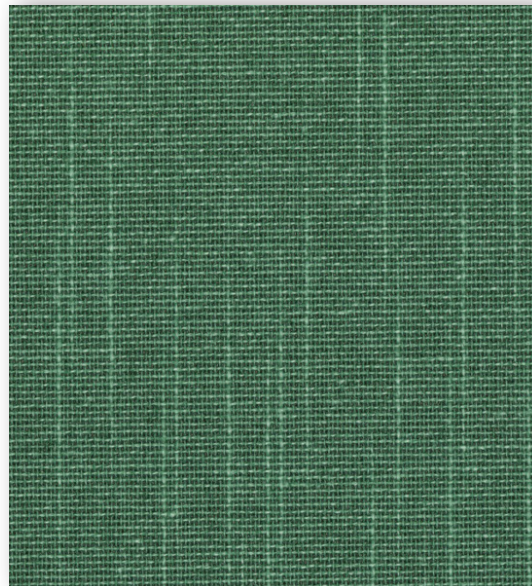
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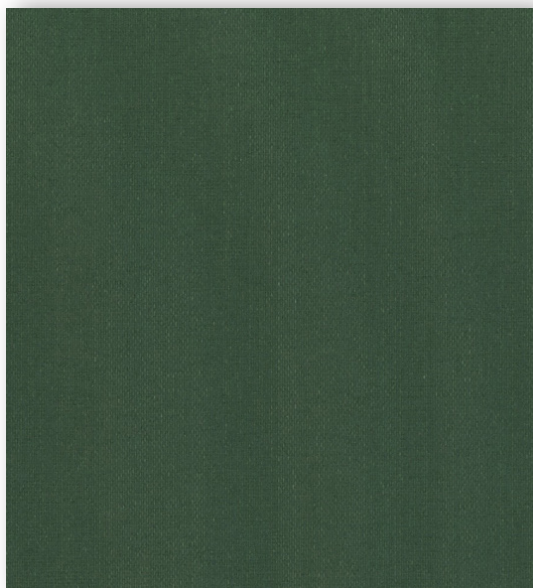
H321



H322



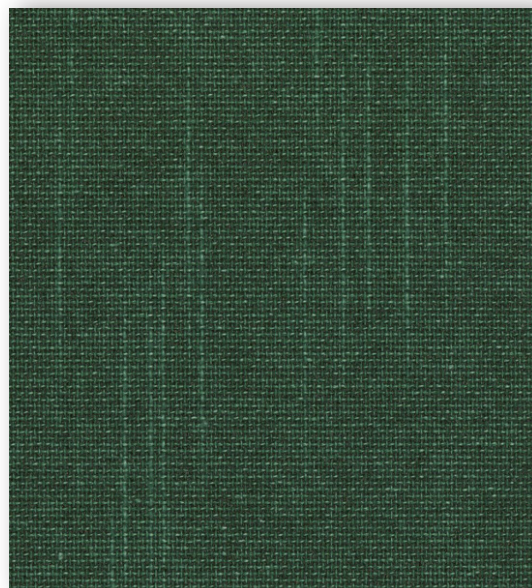
H323



H324

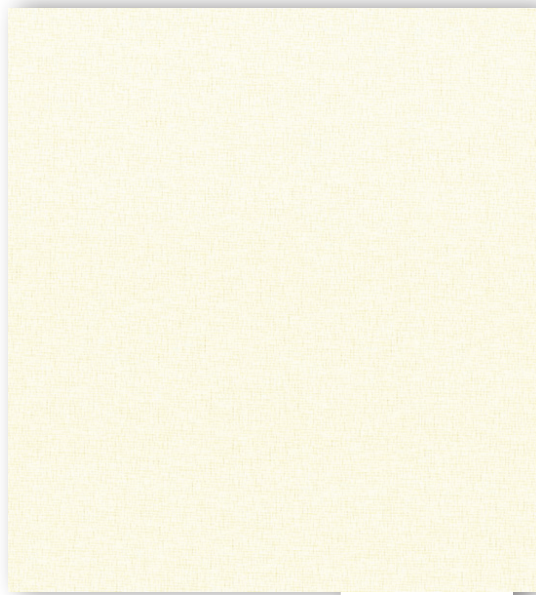


H325

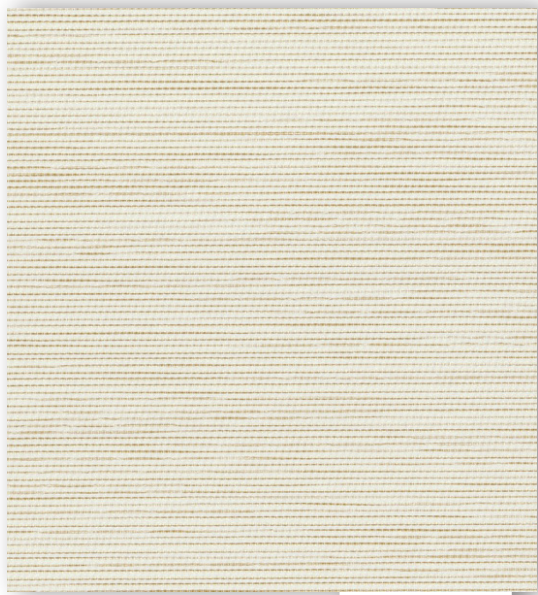


H326





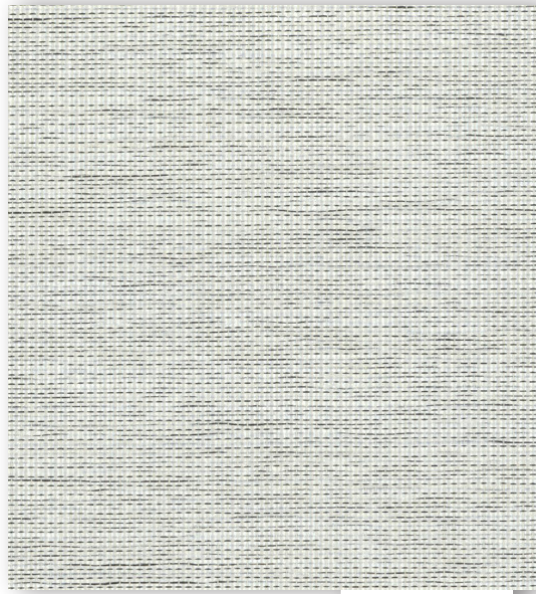
H250



H251



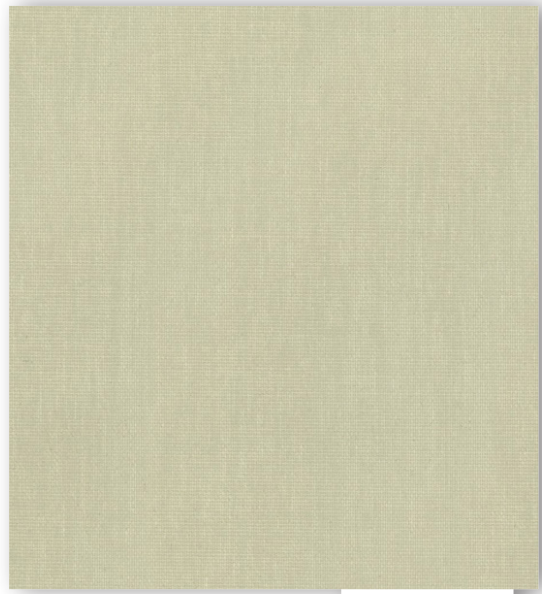
H252



H253



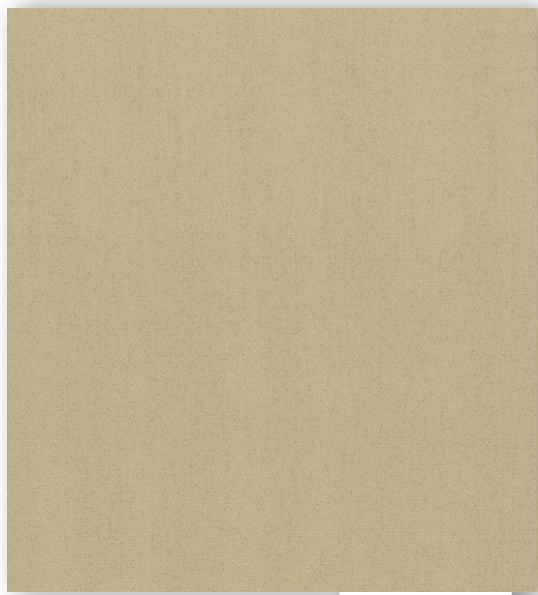
H254



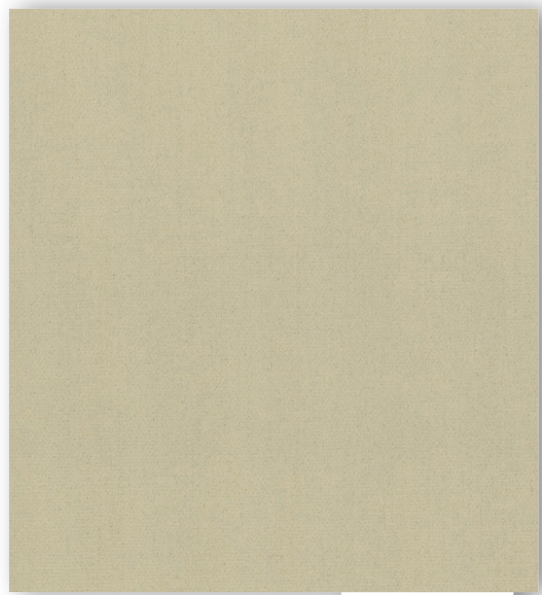
H255



H256



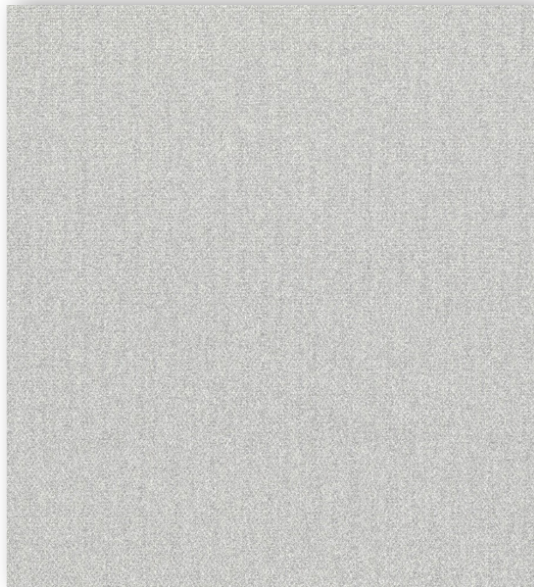
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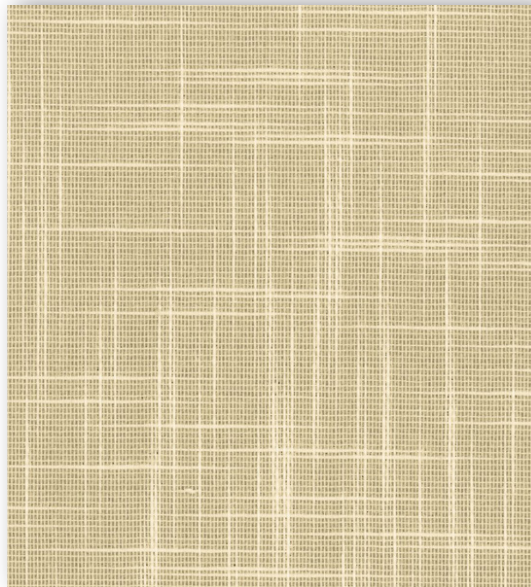
H258







H259



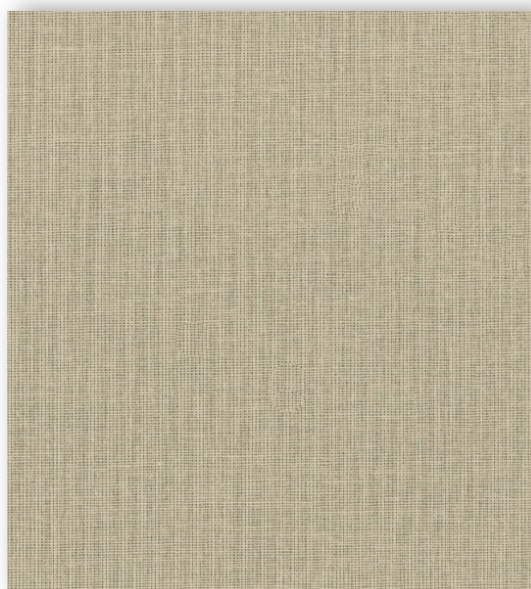
H260



H261



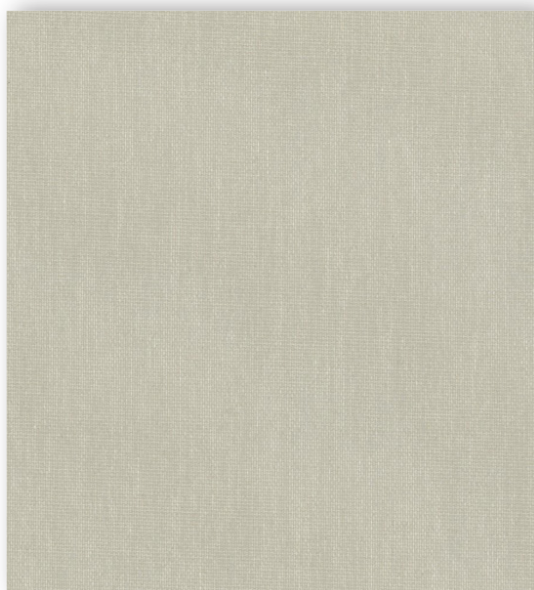
H262



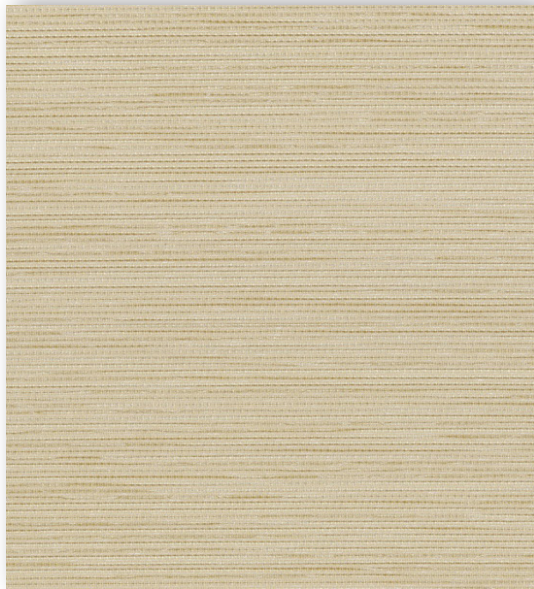
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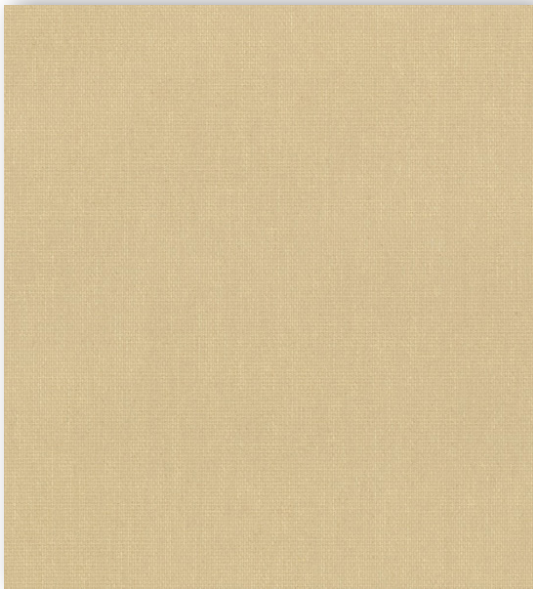
H264



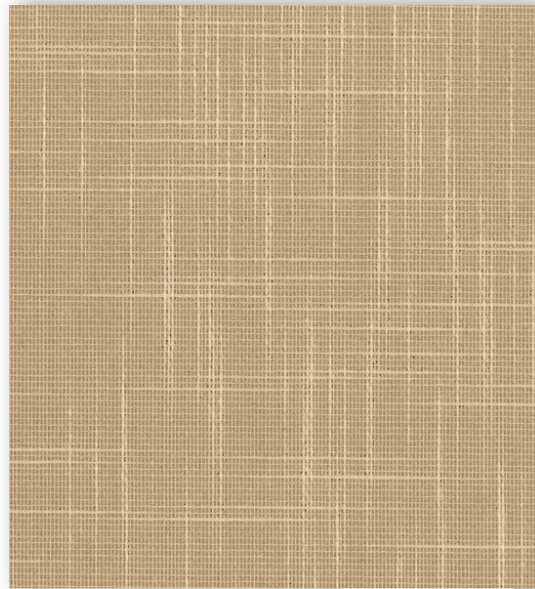
H265



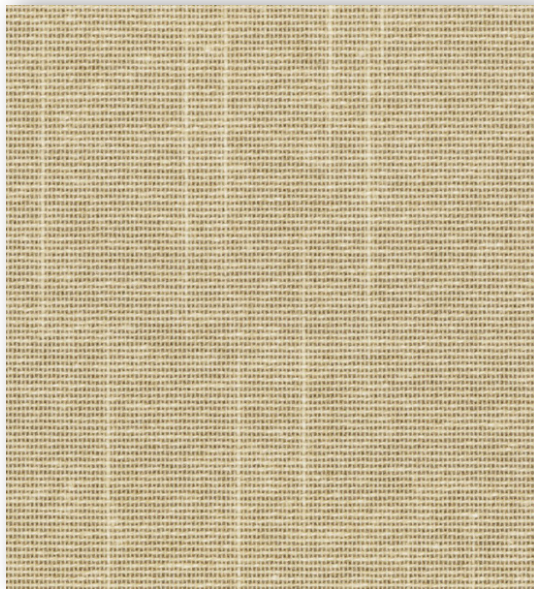
H200



H201



H202



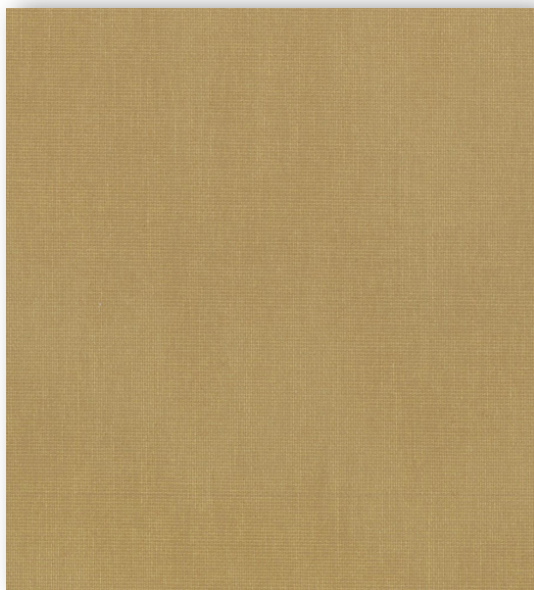
H203



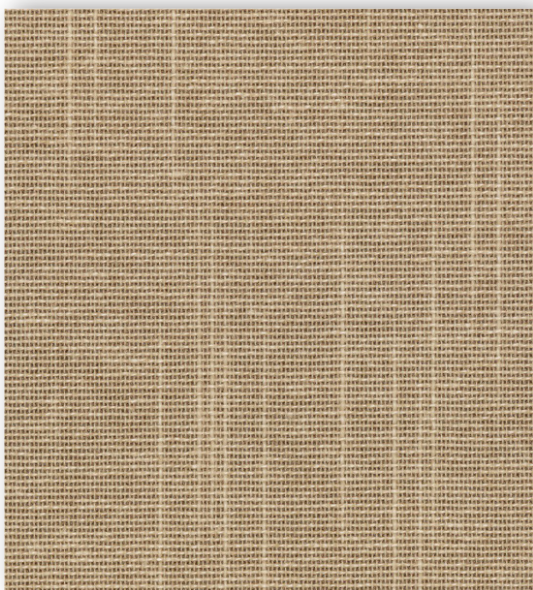
H204



H205



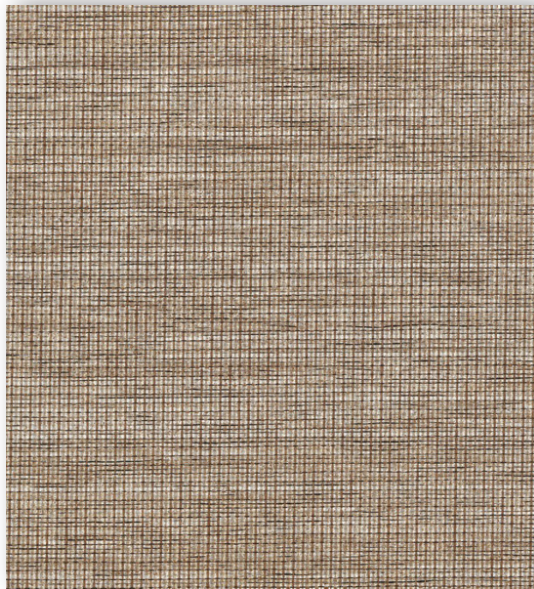
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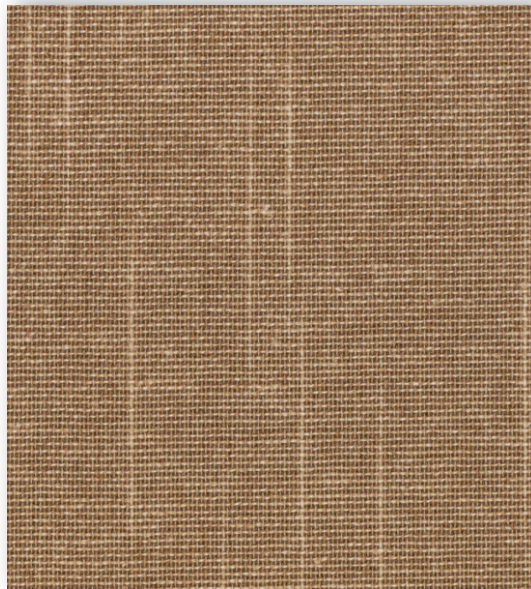
H208



H209



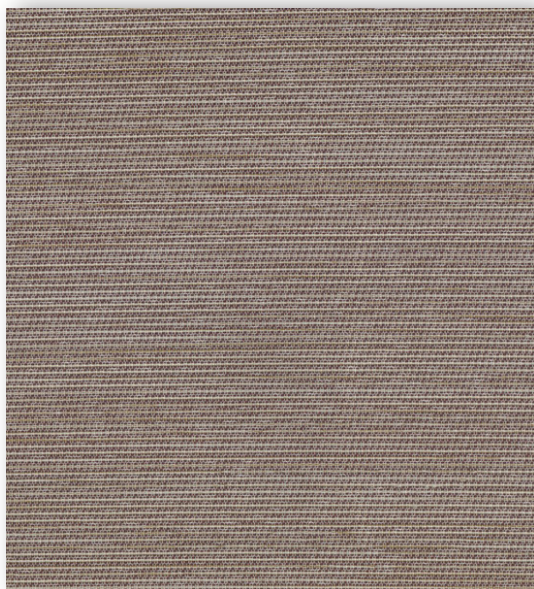
H210



H211



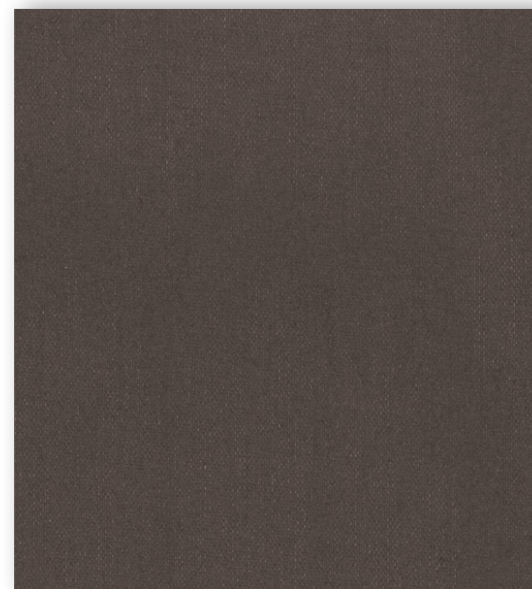
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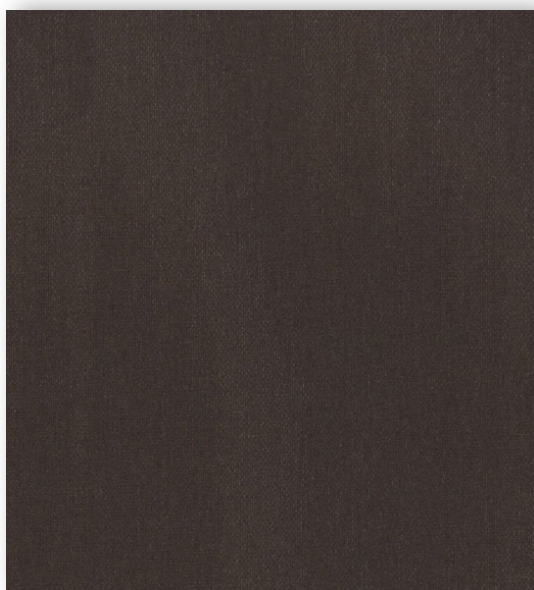
H213



H214



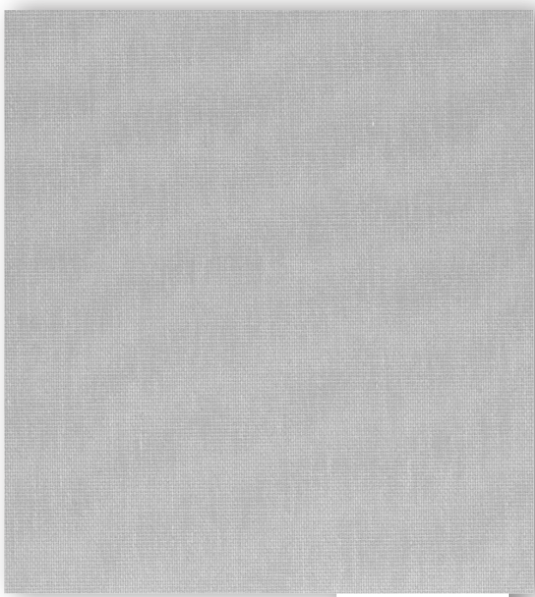
H216



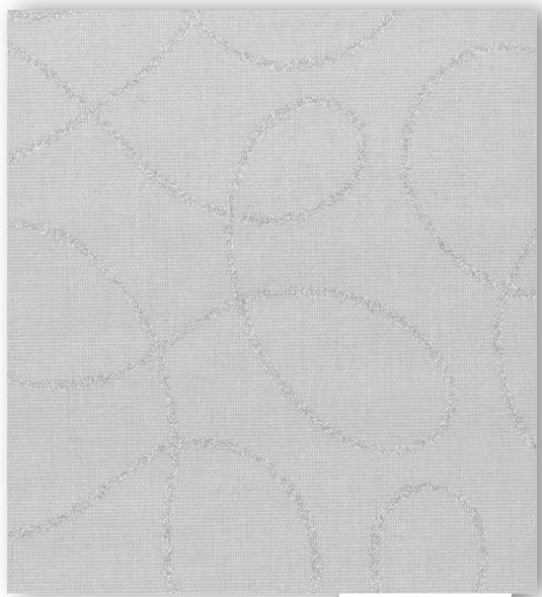
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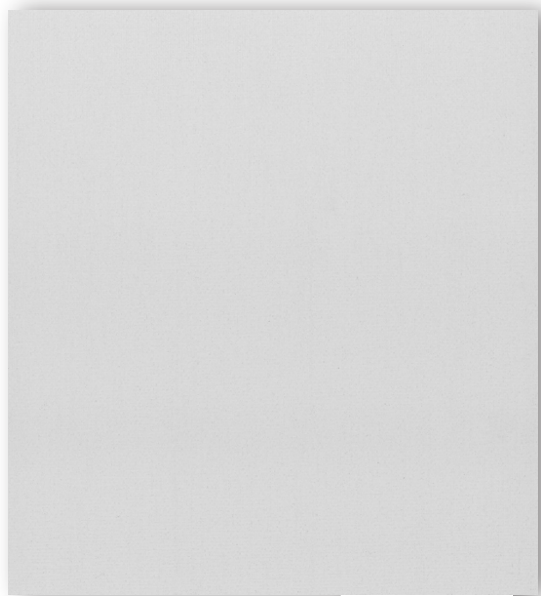
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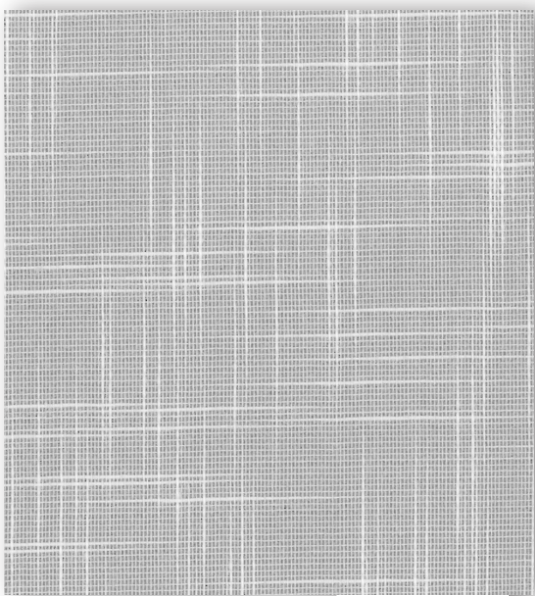
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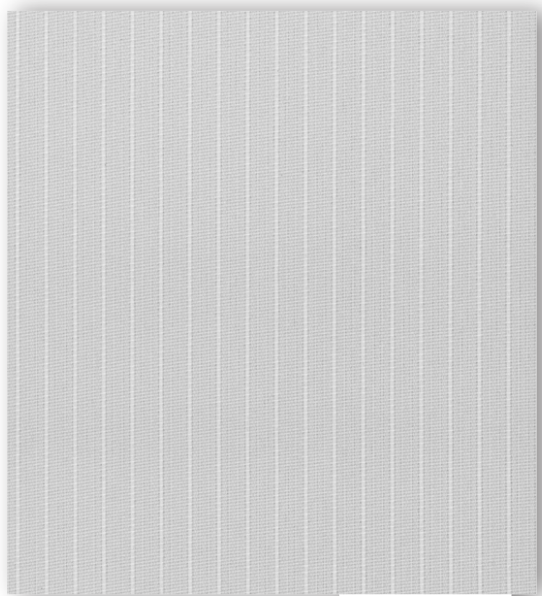
H502



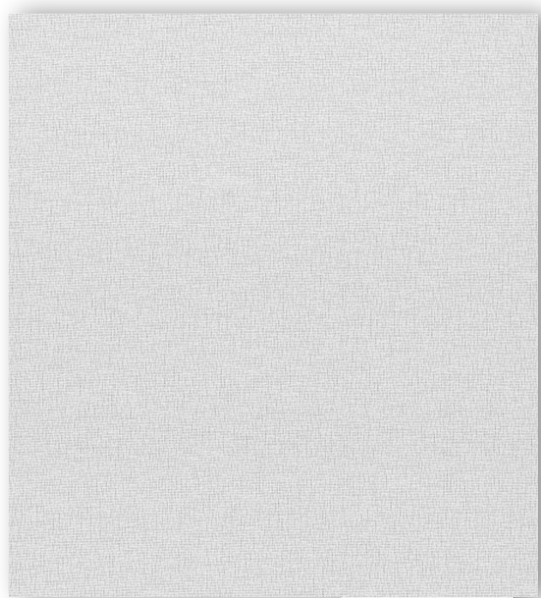
H503



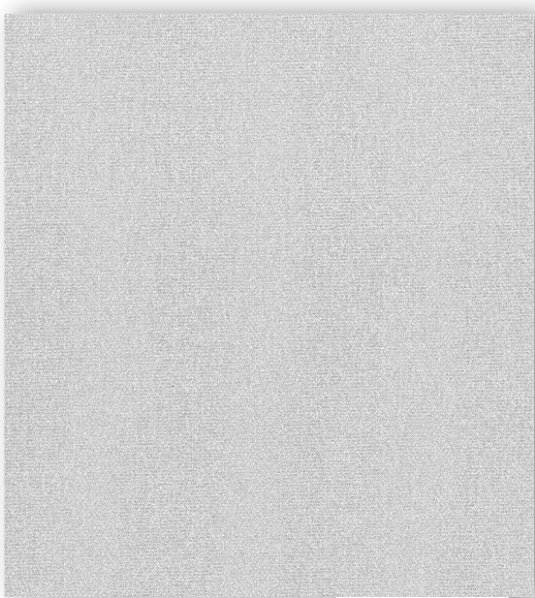
H504



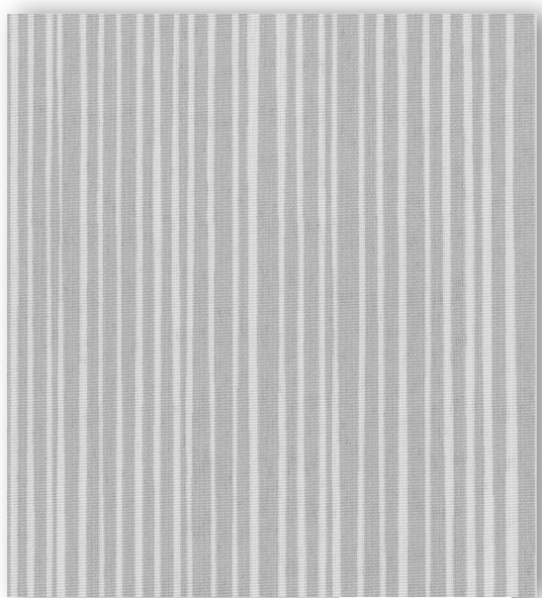
H505



H506



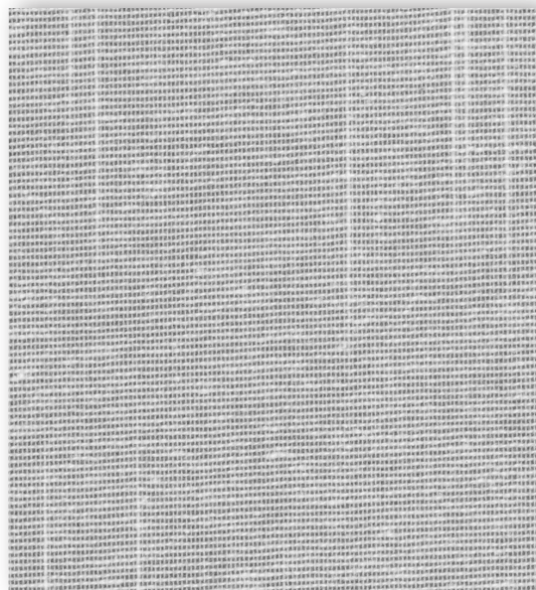
H507



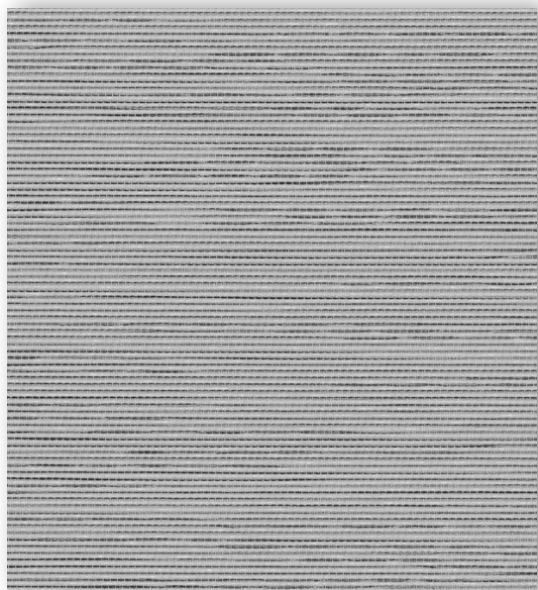
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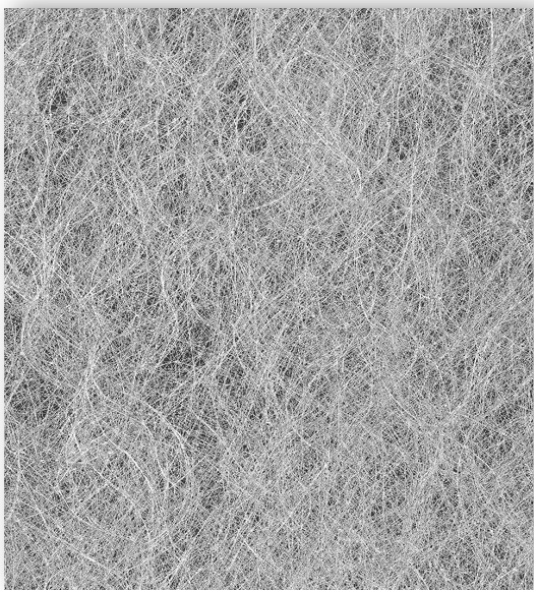
PROJECT



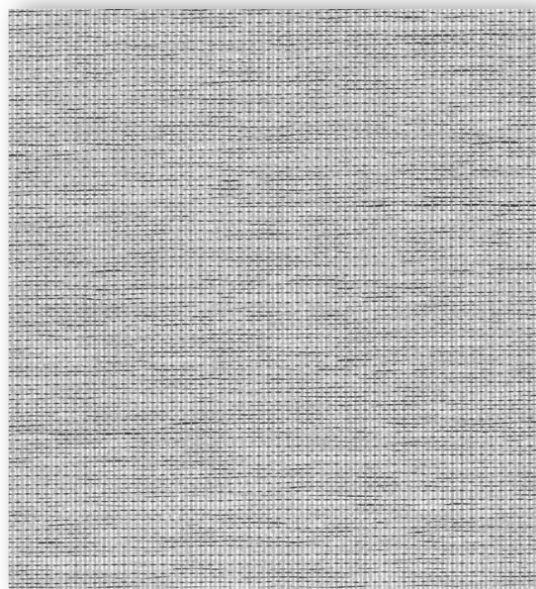
H509



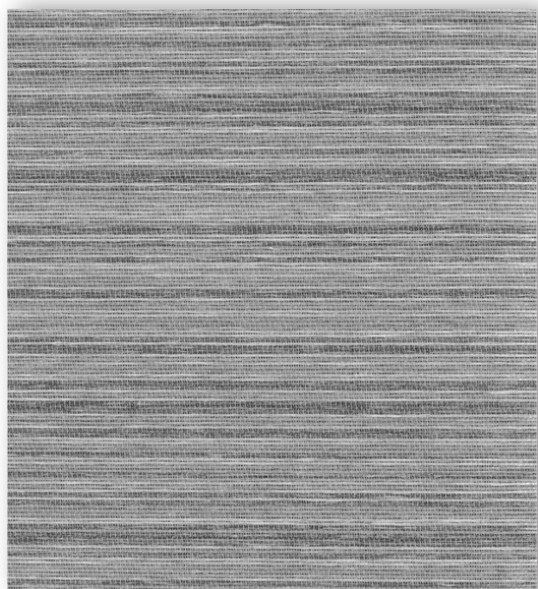
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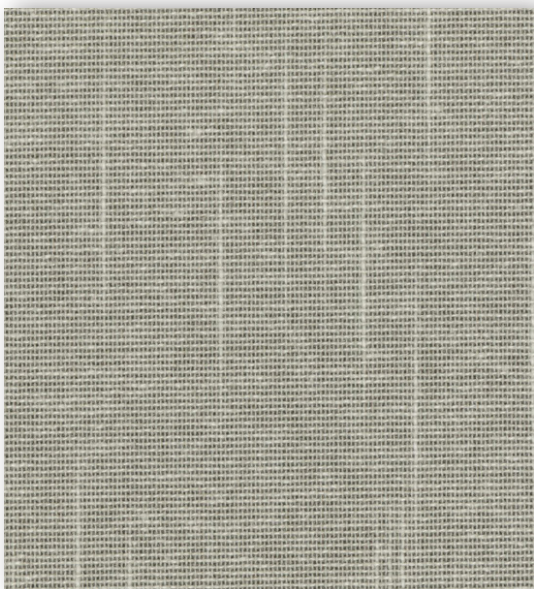
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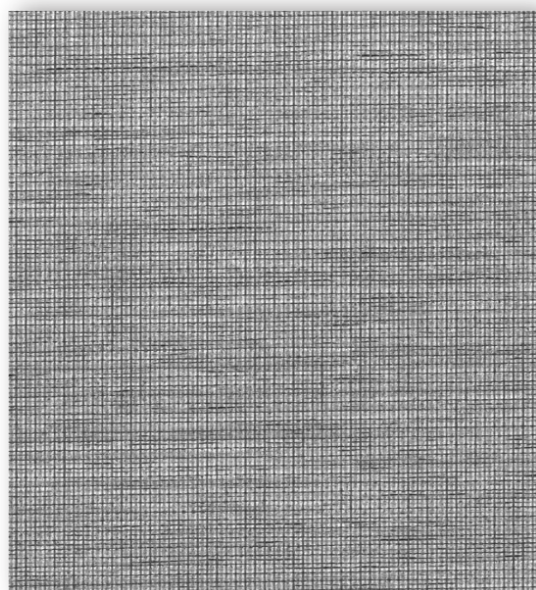
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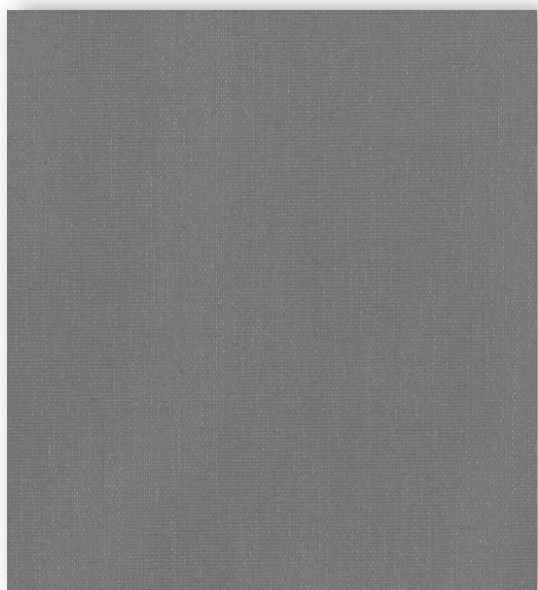
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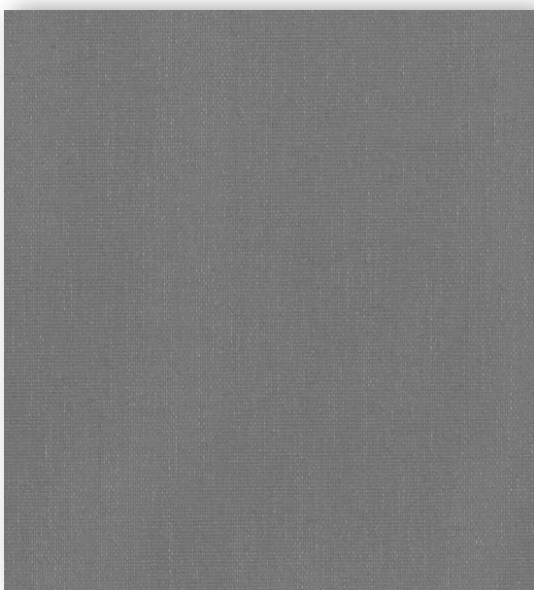
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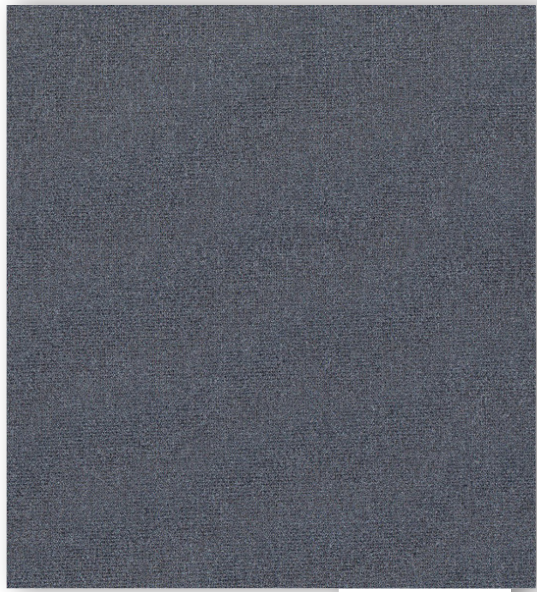
H515



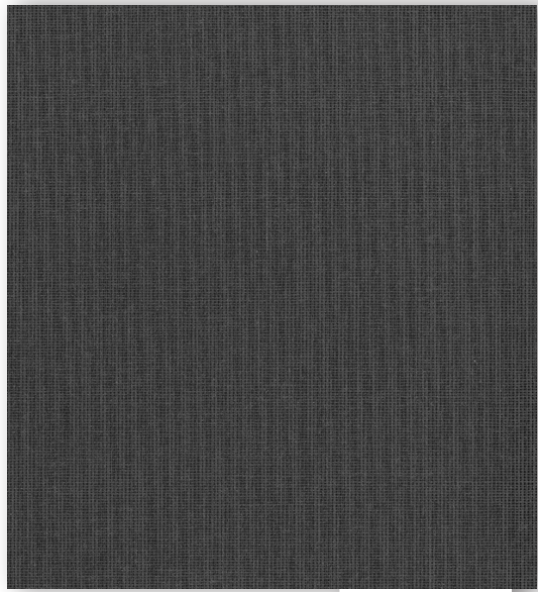
H516



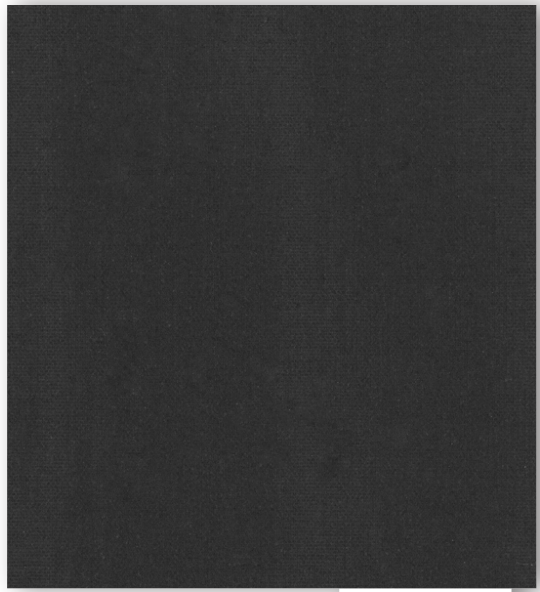
H517



H518



H519



H520



H521

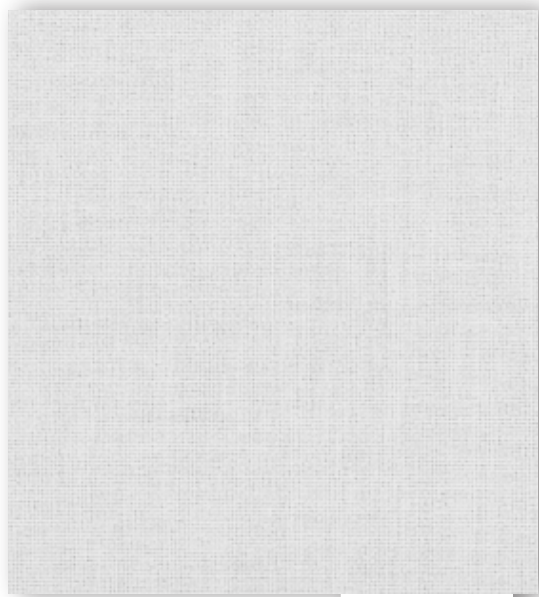


# PROJECT COLLECTION

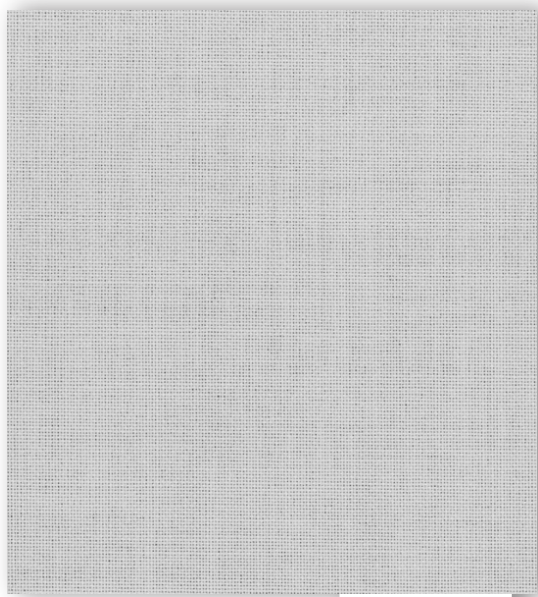
**Tecno**

▶ specyfikacja tkanin

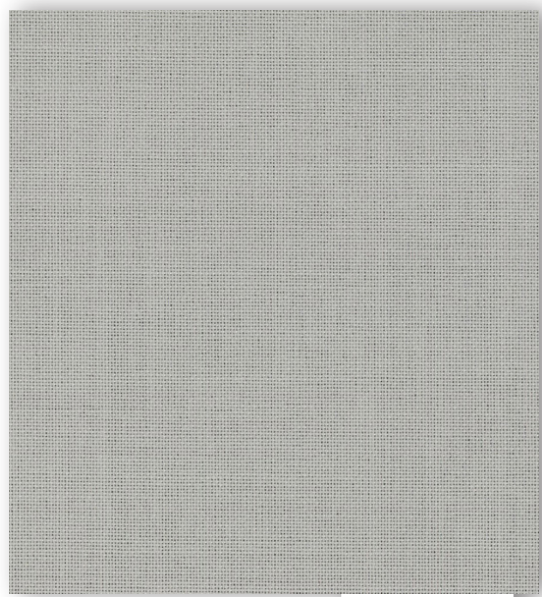




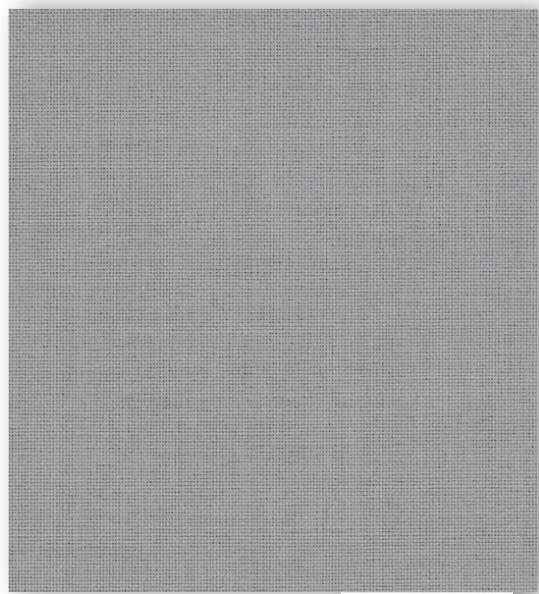
P024



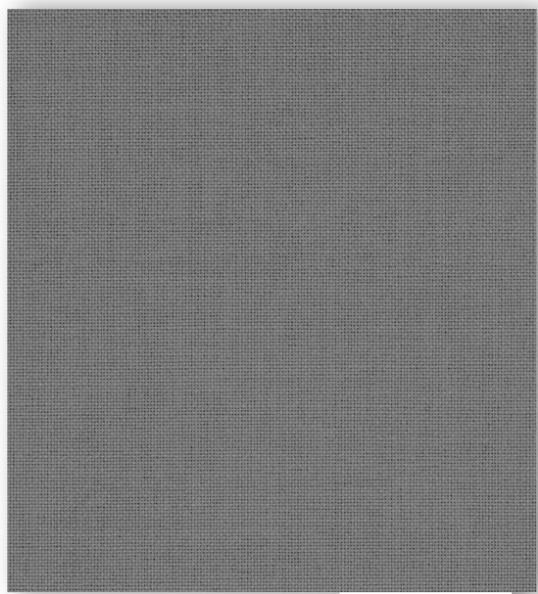
P025



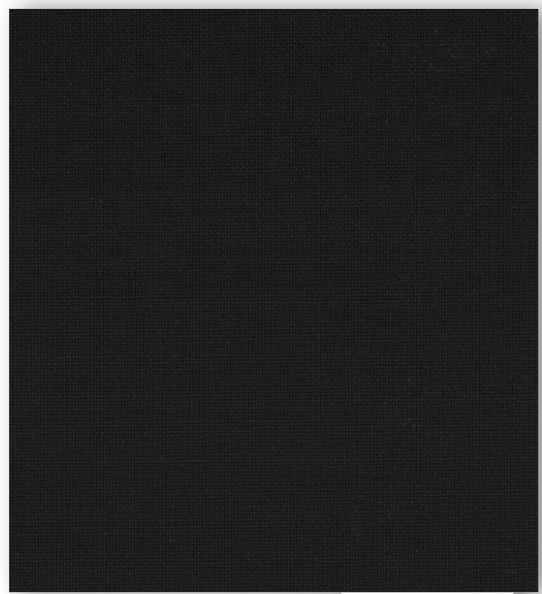
P026



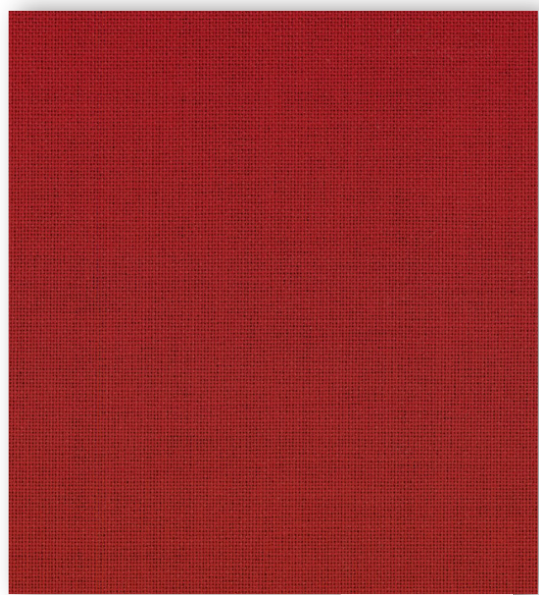
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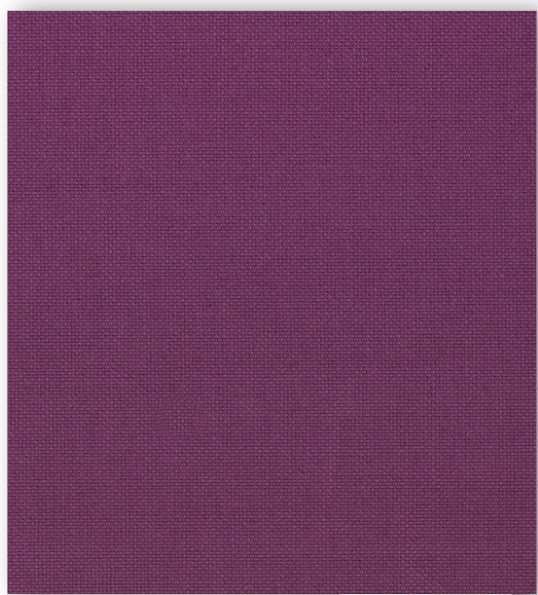
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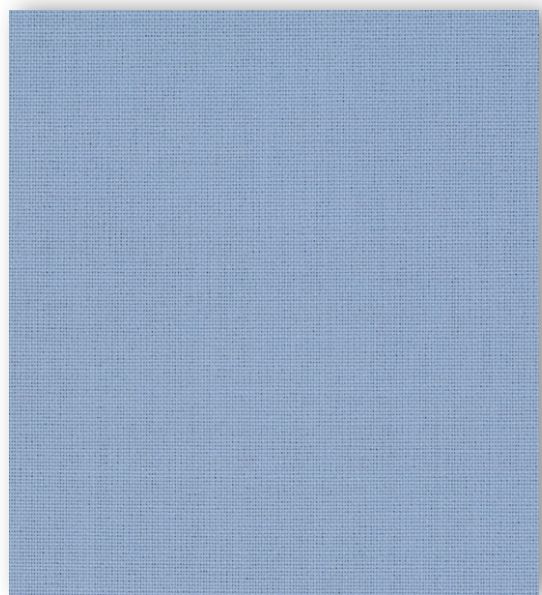
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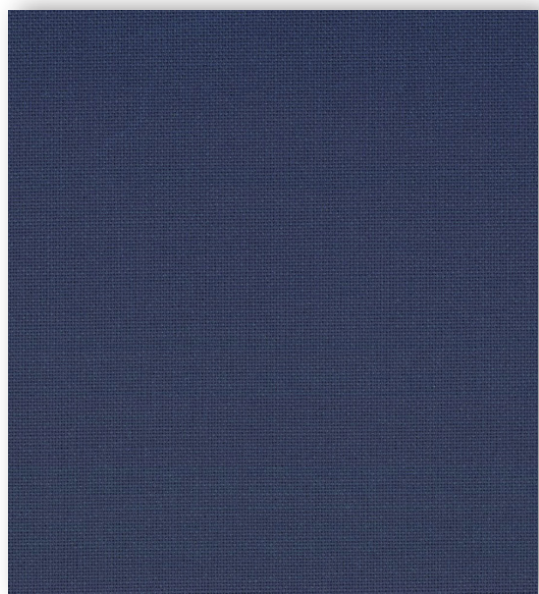
P018



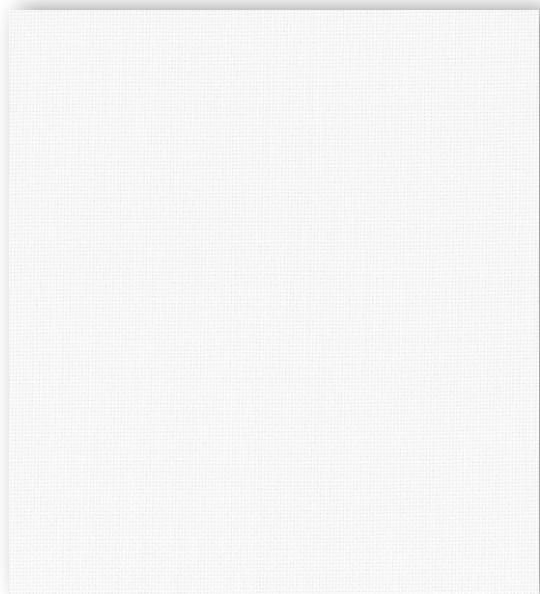
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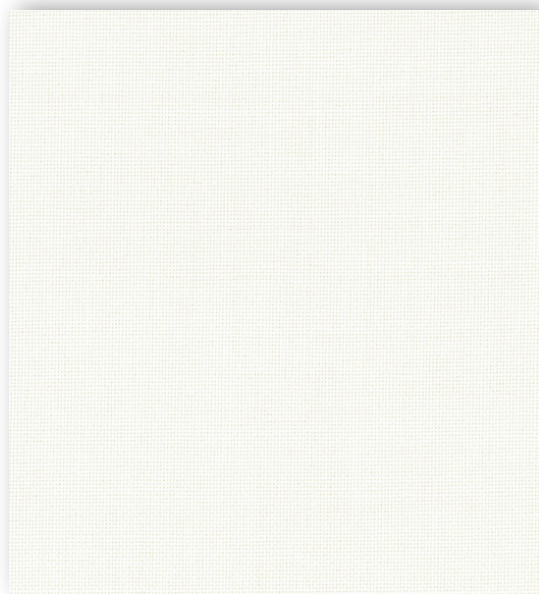
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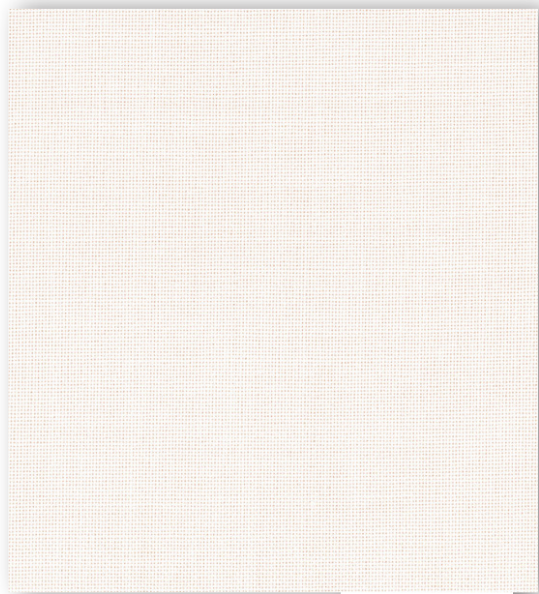
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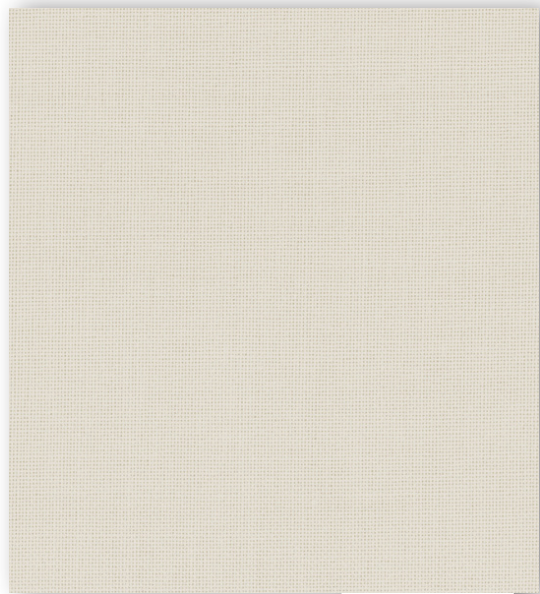
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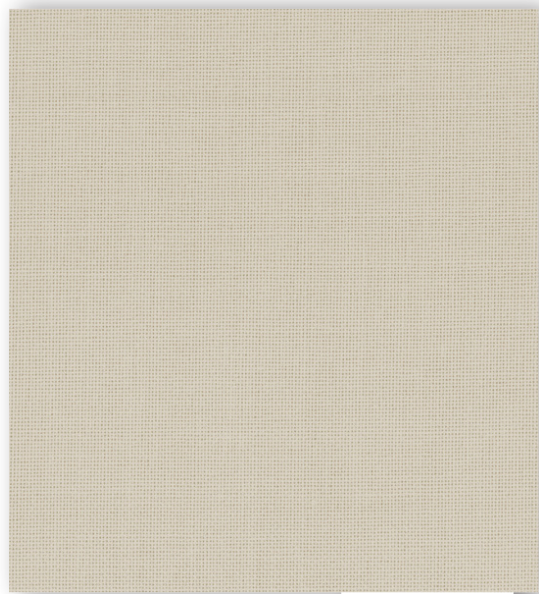
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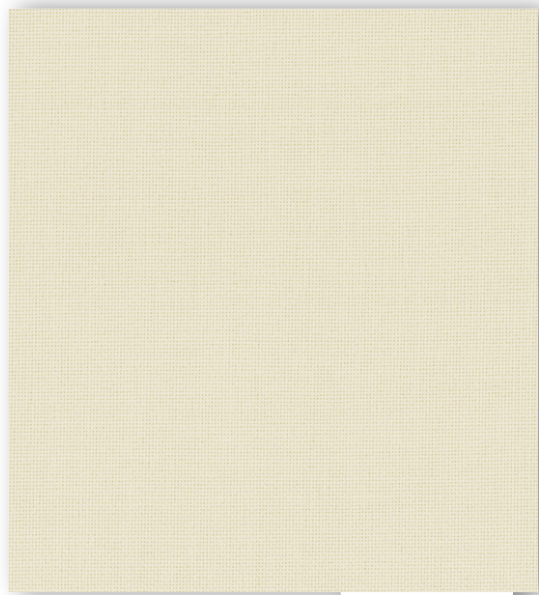
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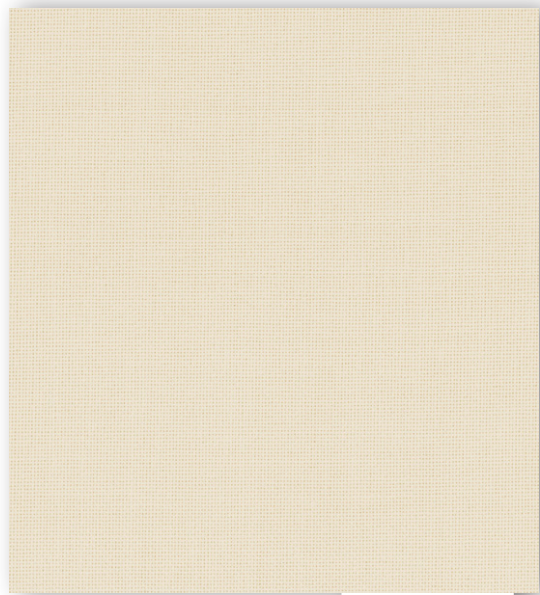
P003



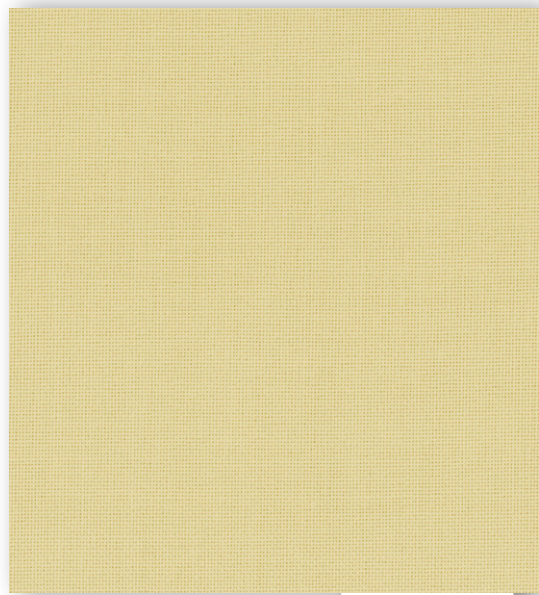
P004



P005

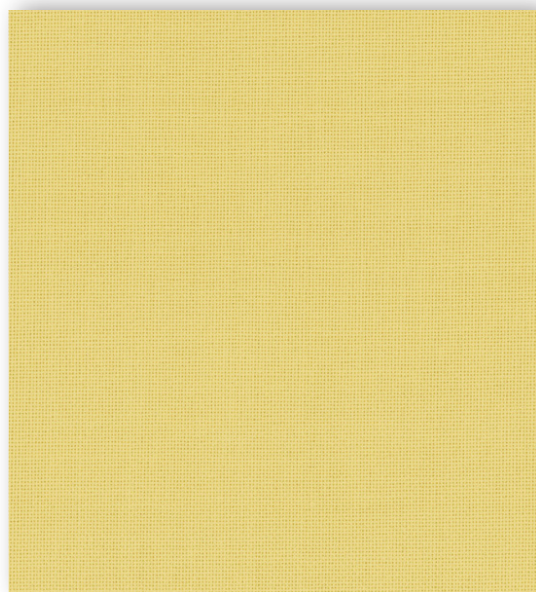


P006

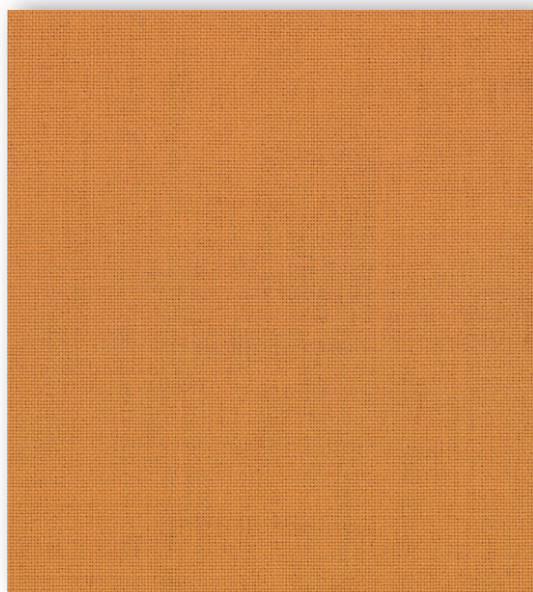


P007

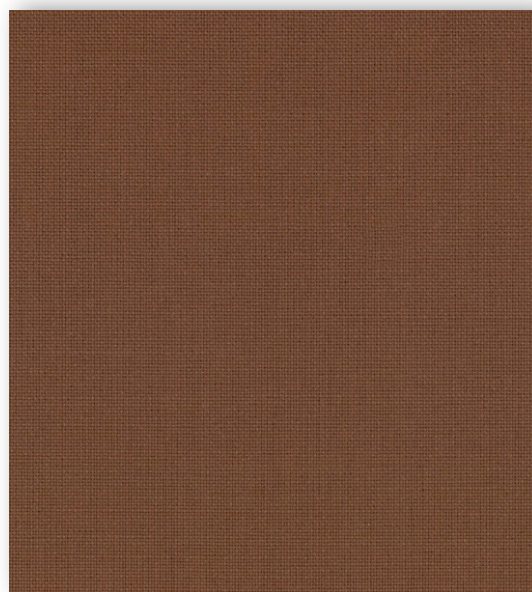




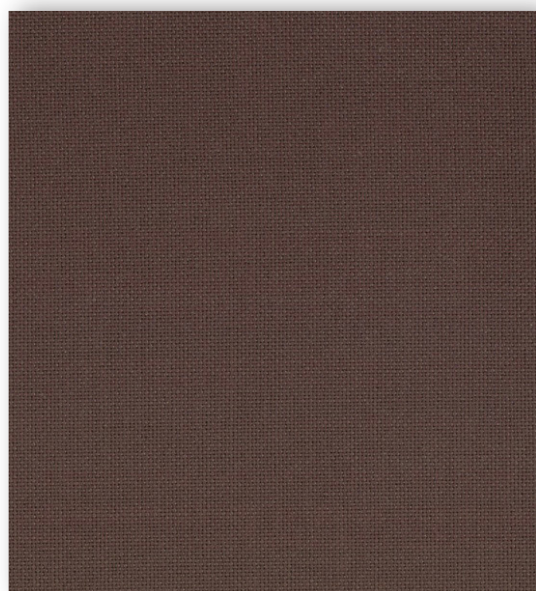
P008



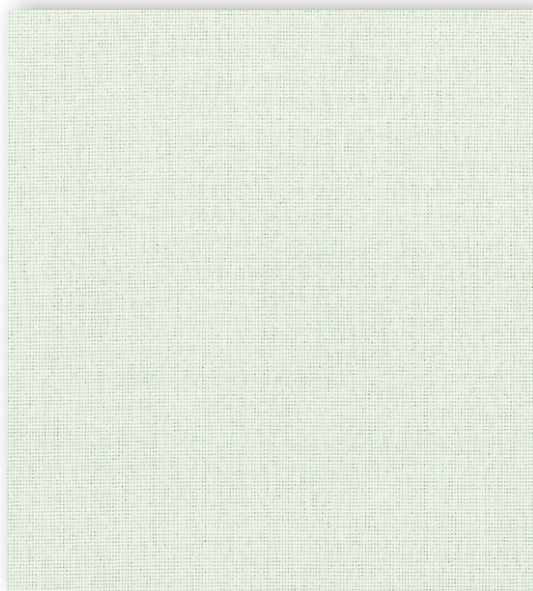
P009



P010



P012



P013



P014

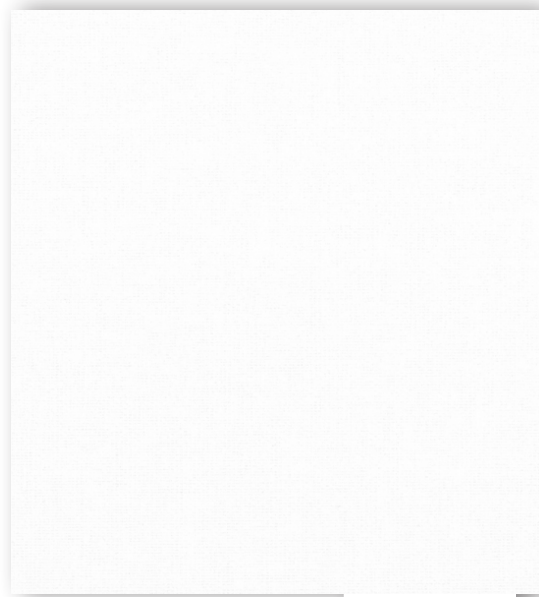


P015

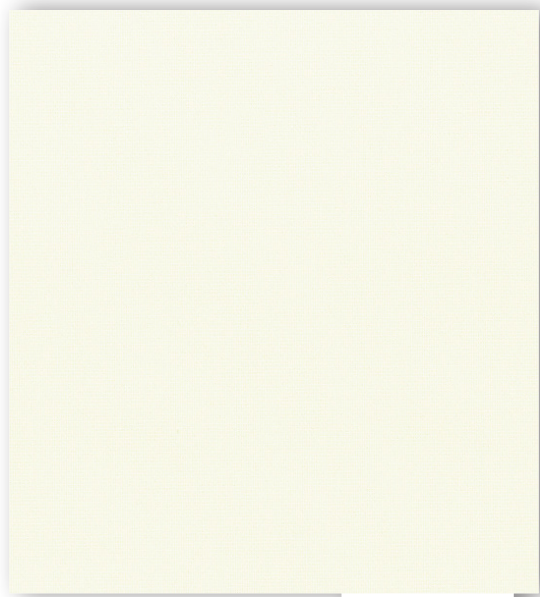
# PROJECT COLLECTION

Starlet  
Starflex

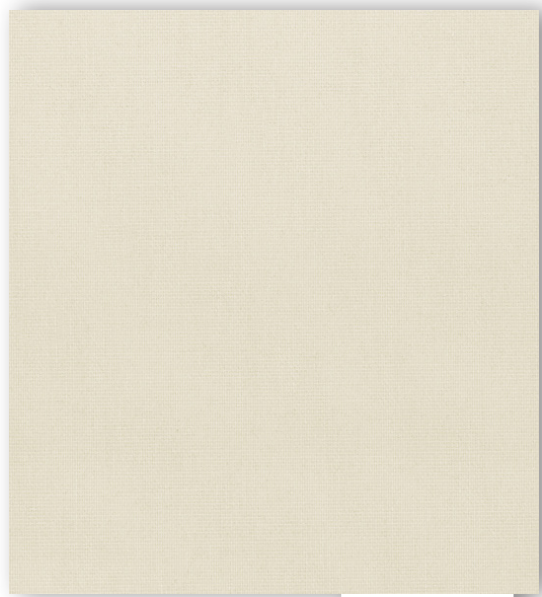
▶ specyfikacja tkanin



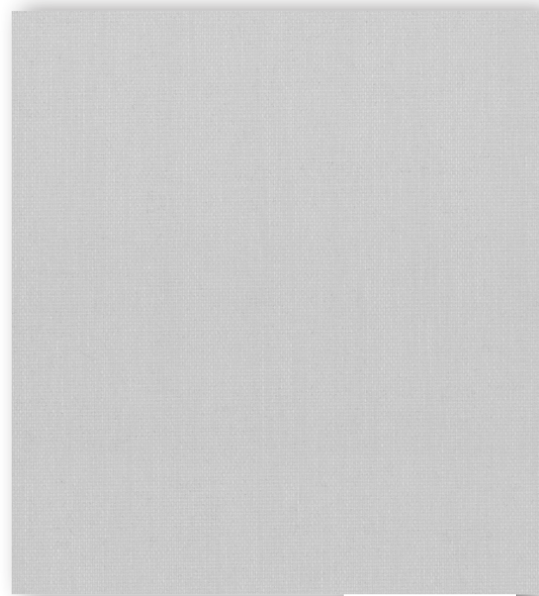
P230



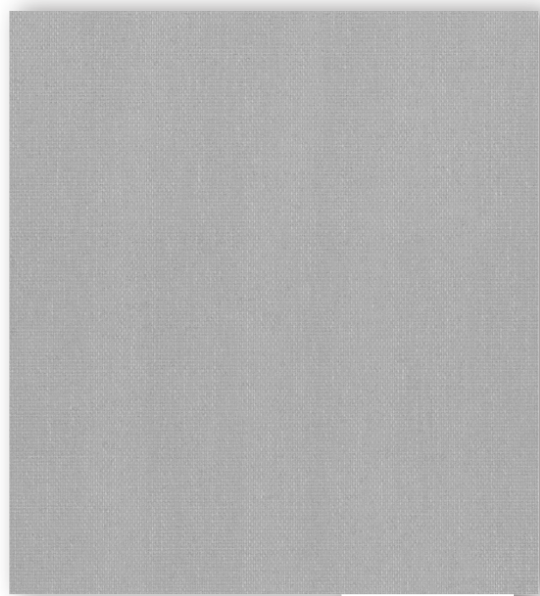
P231



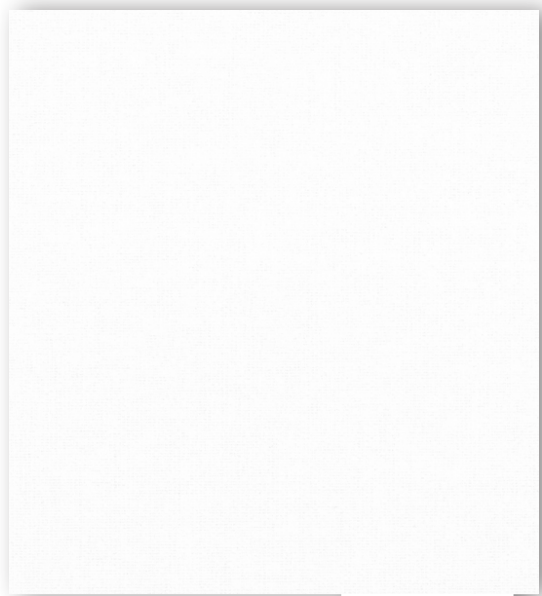
P232



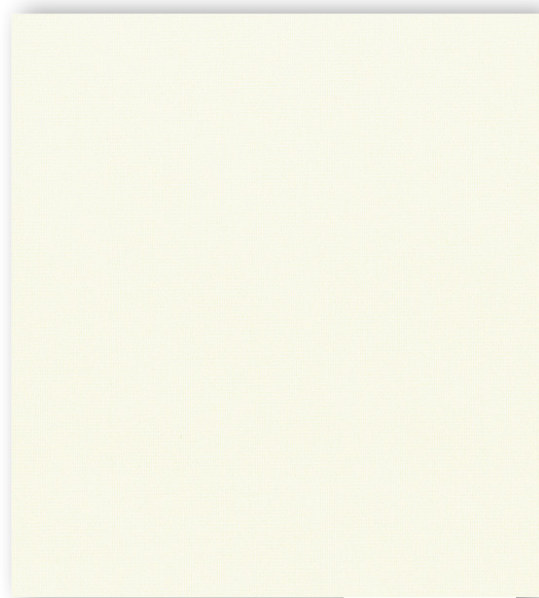
P233



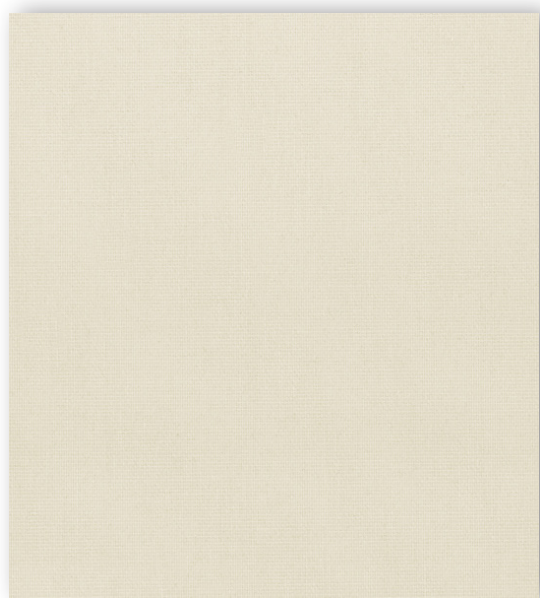
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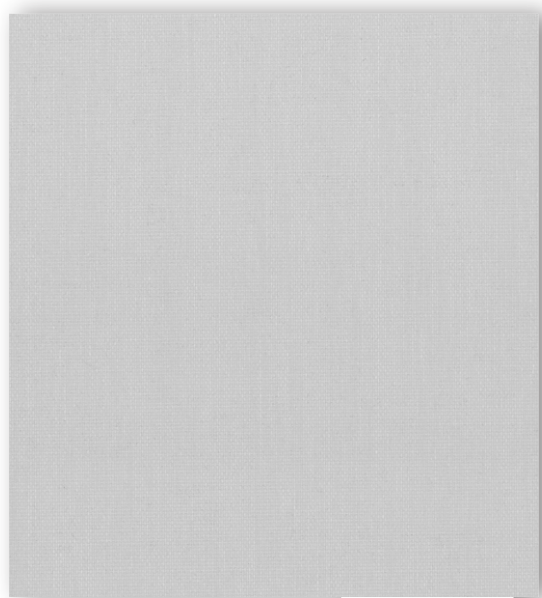
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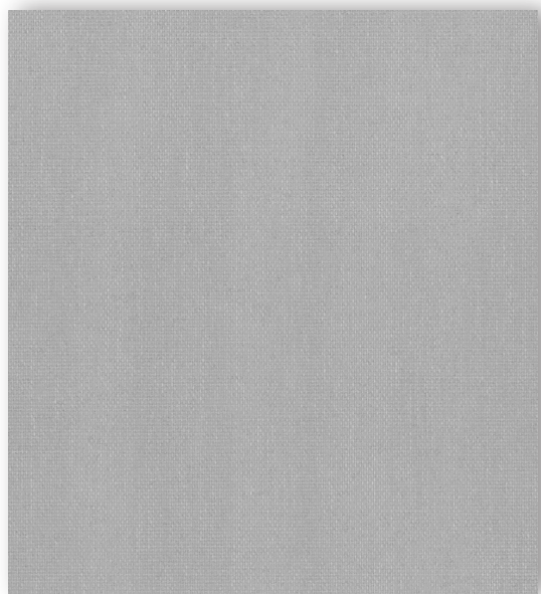
P261



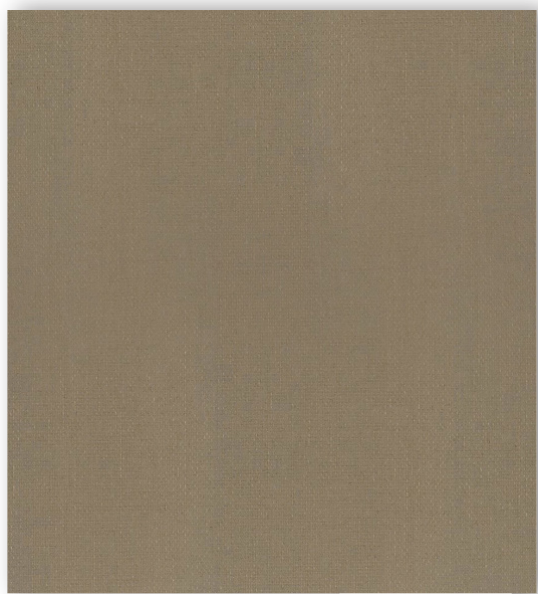
P262



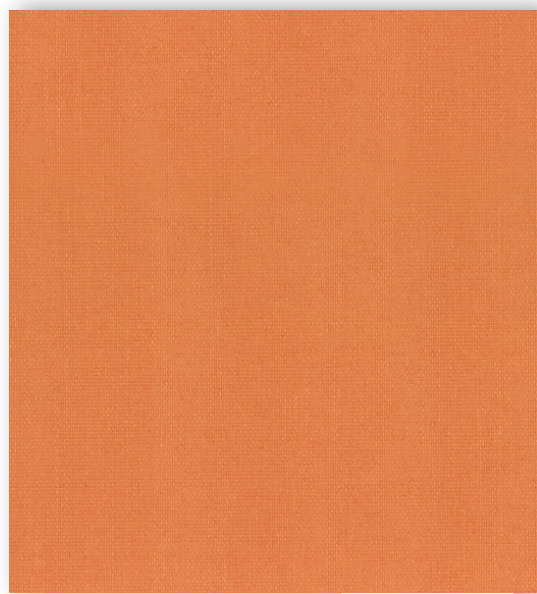
P263



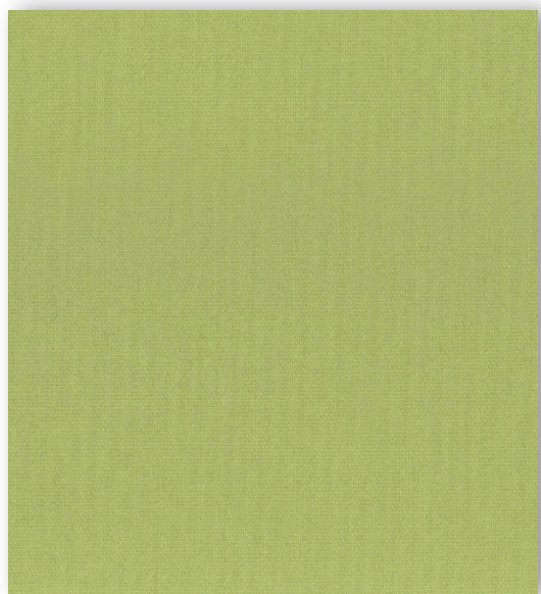
P264



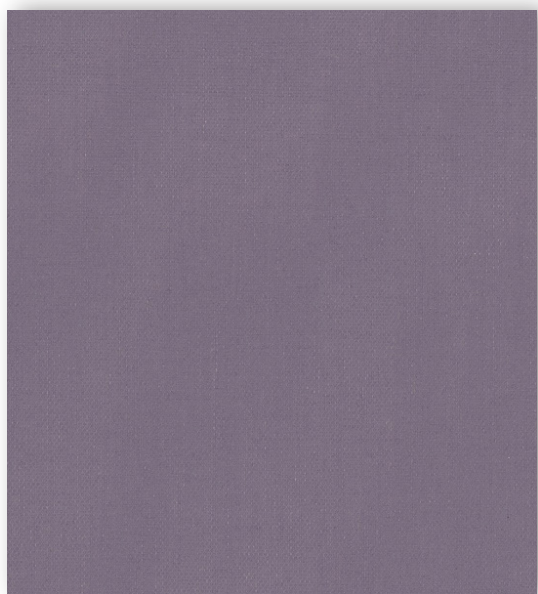
P265



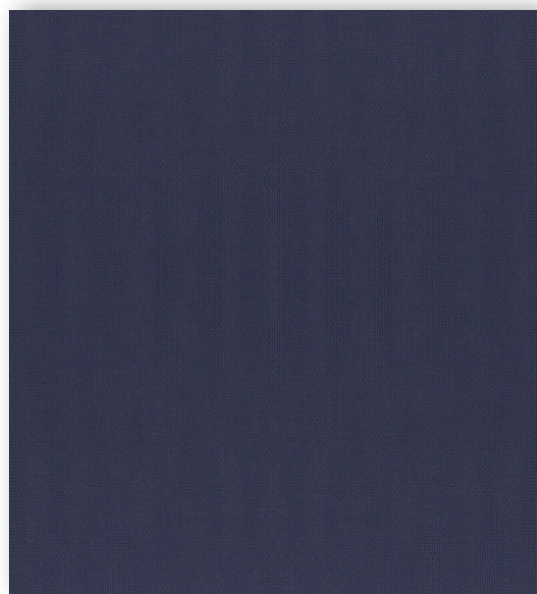
P266



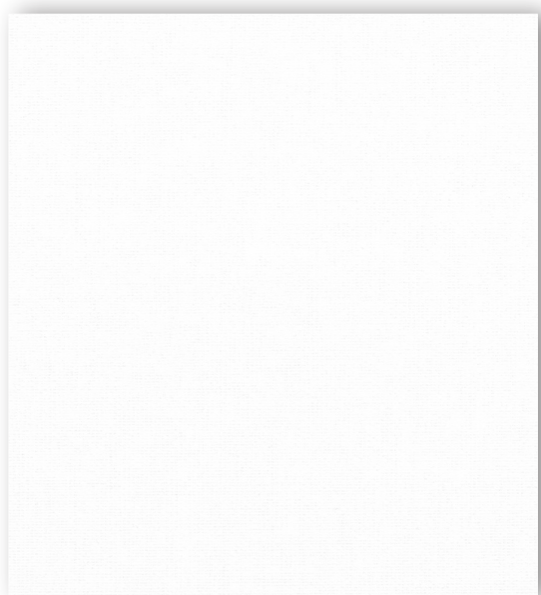
P267



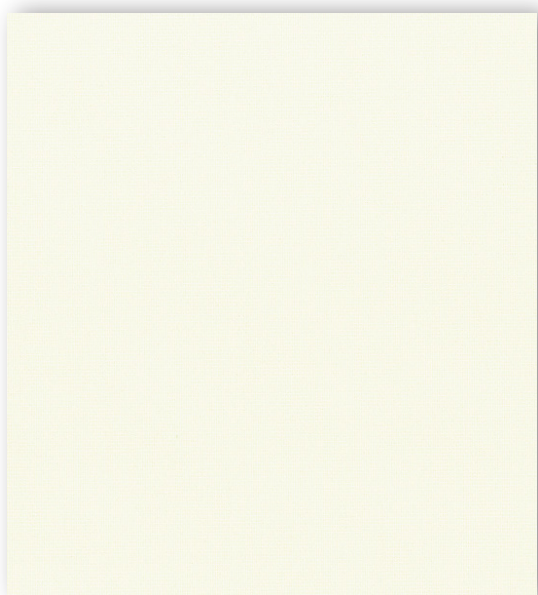
P268



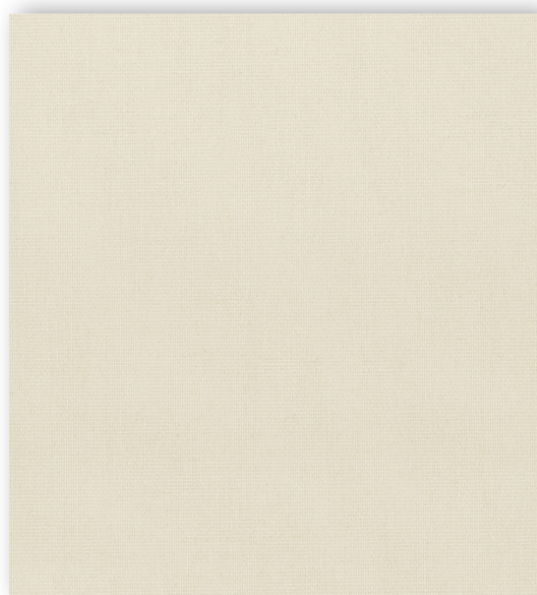
P269



P200



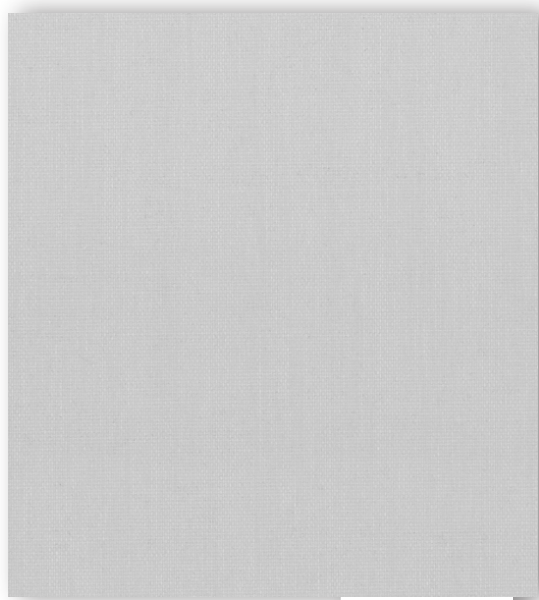
P201



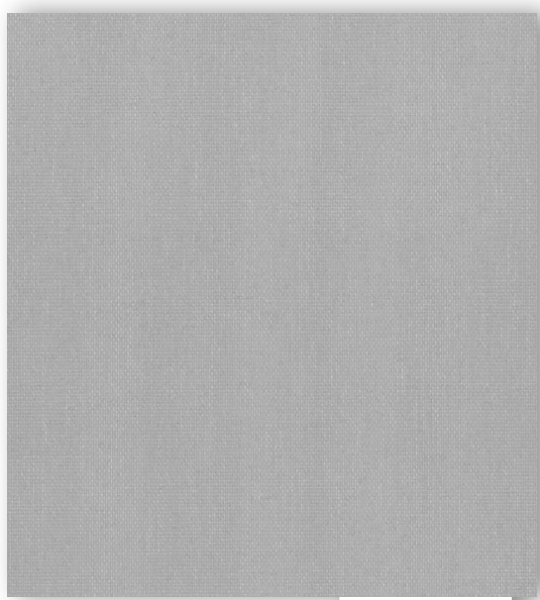
P202



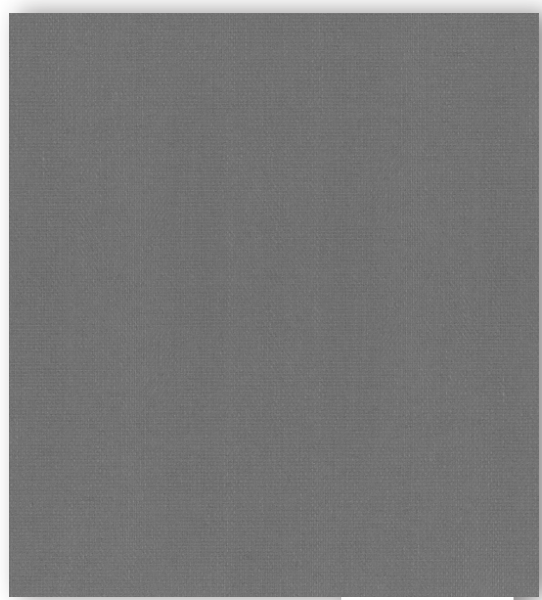
PROJECT



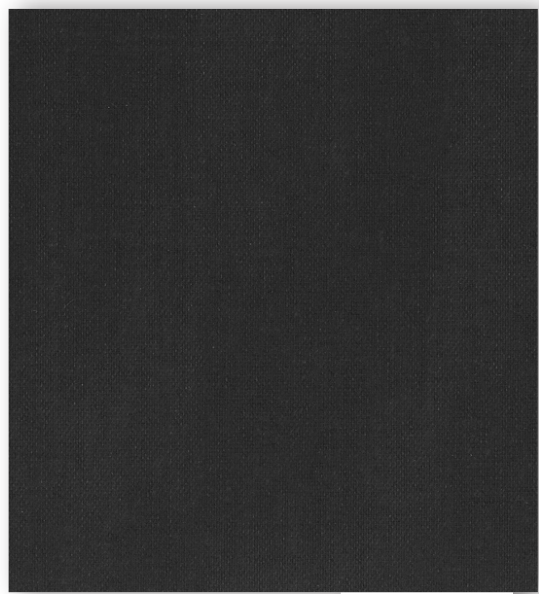
P203



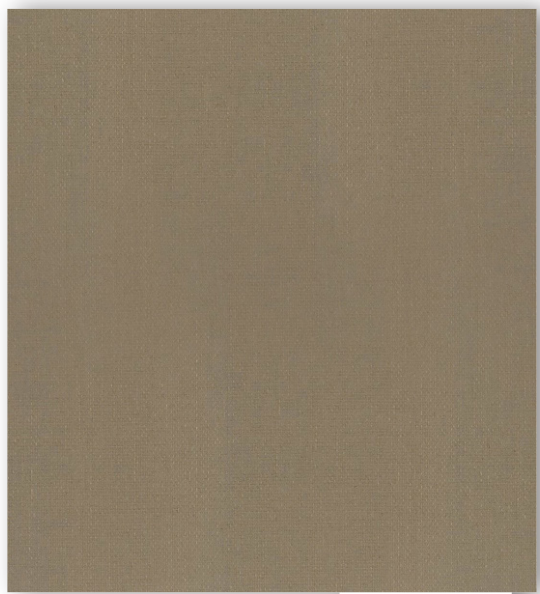
P204



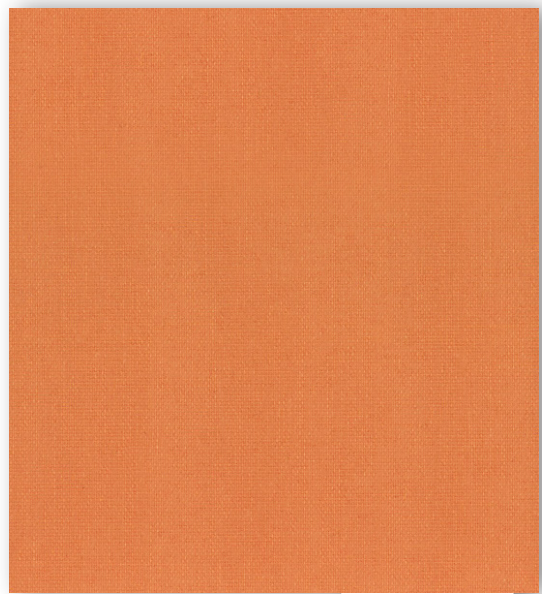
P205



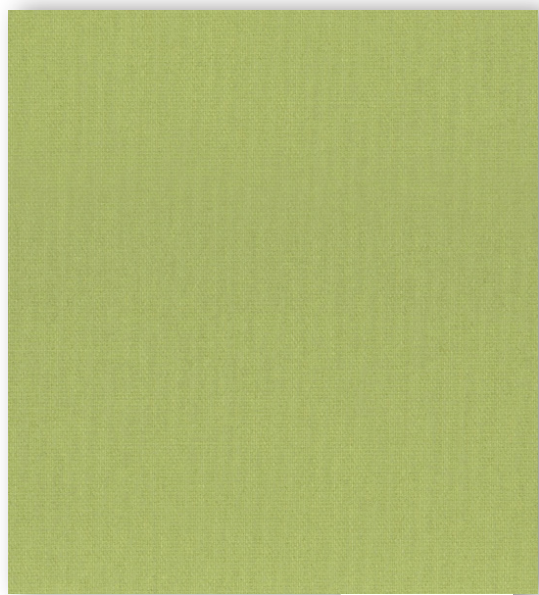
P206



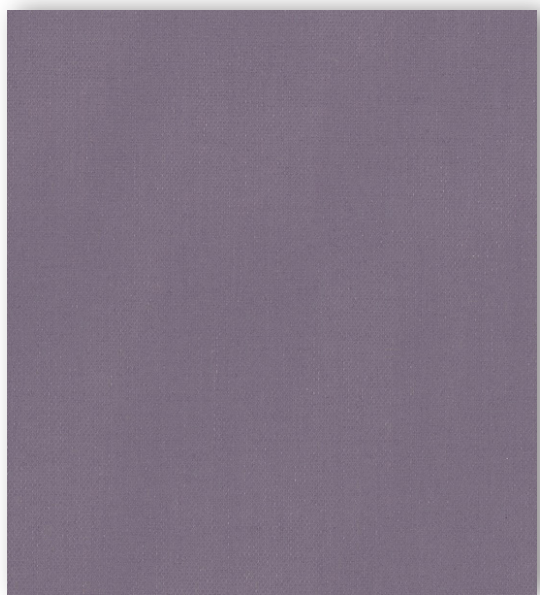
P207



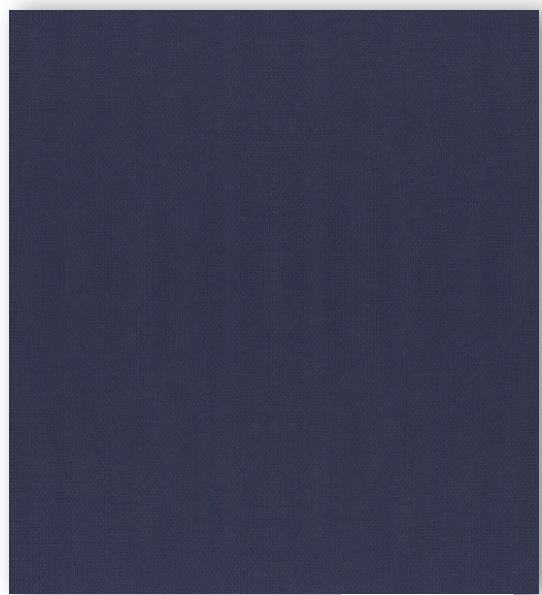
P208



P209



P210



P211

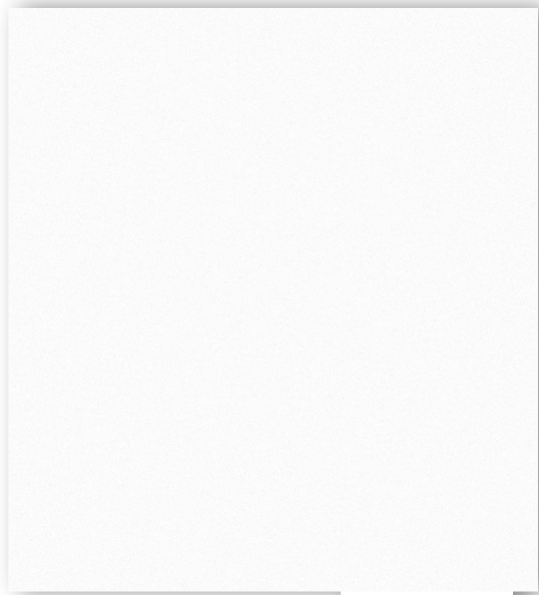


**PROJECT  
COLLECTION**

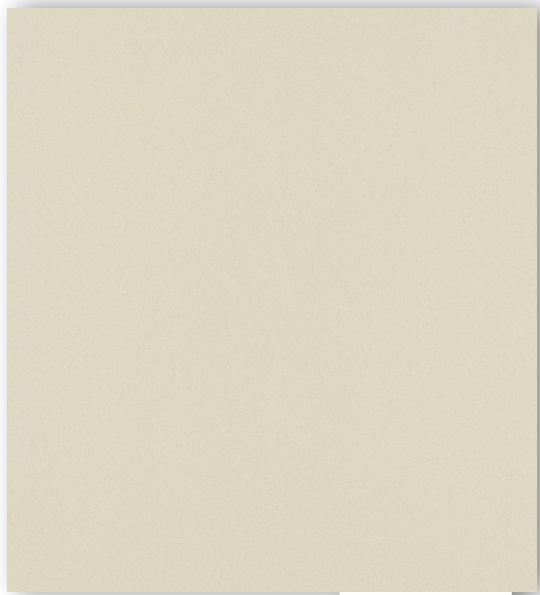
**Starlet Blackout  
Starflex Blackout**

**▶ specyfikacja tkanin**

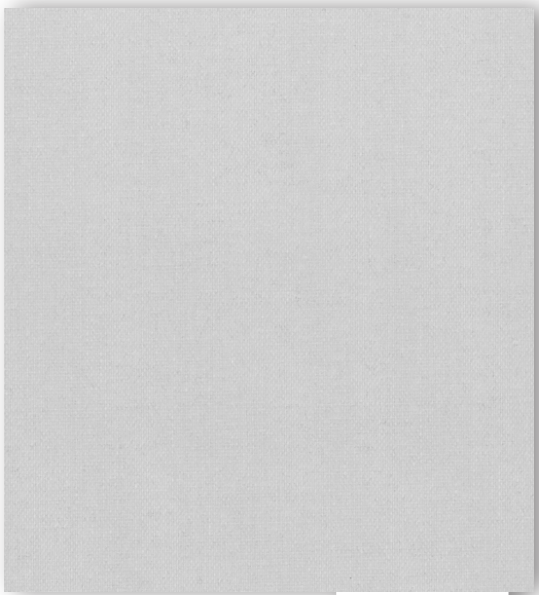




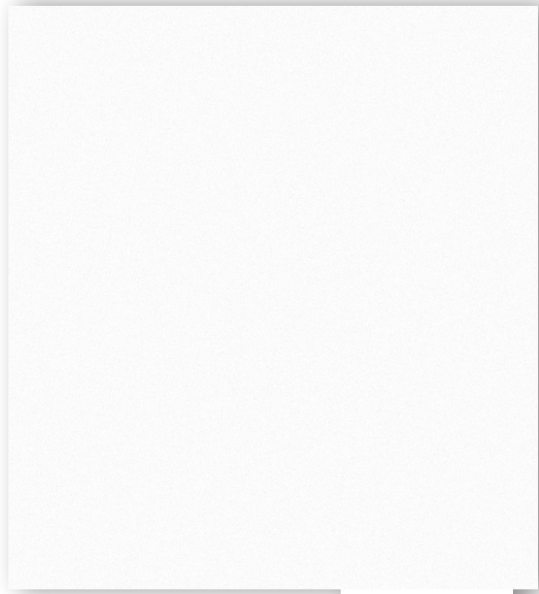
P320



P321



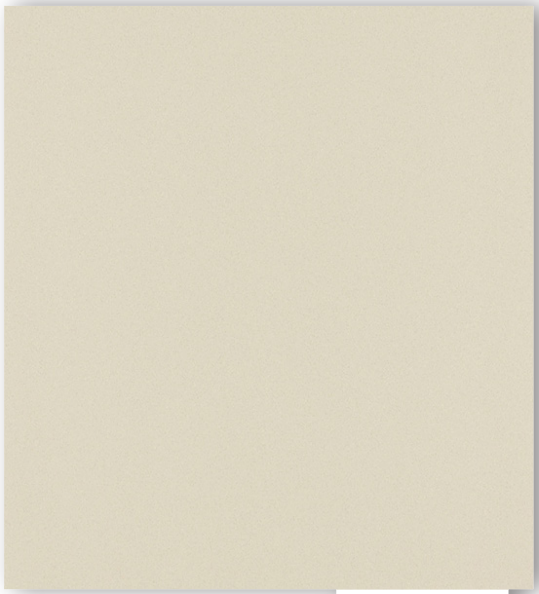
P322



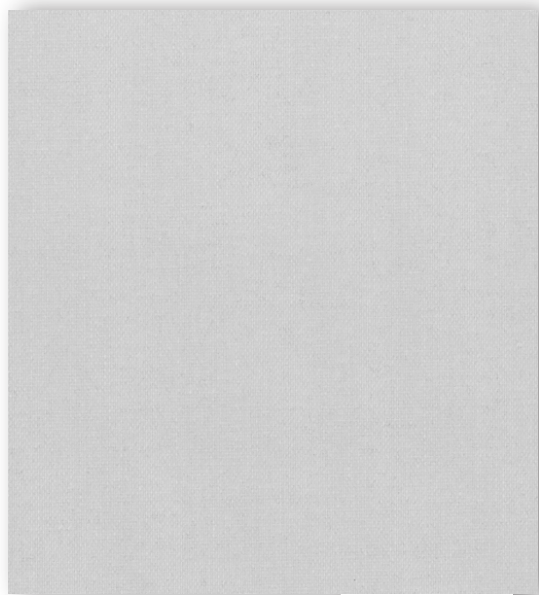
P290



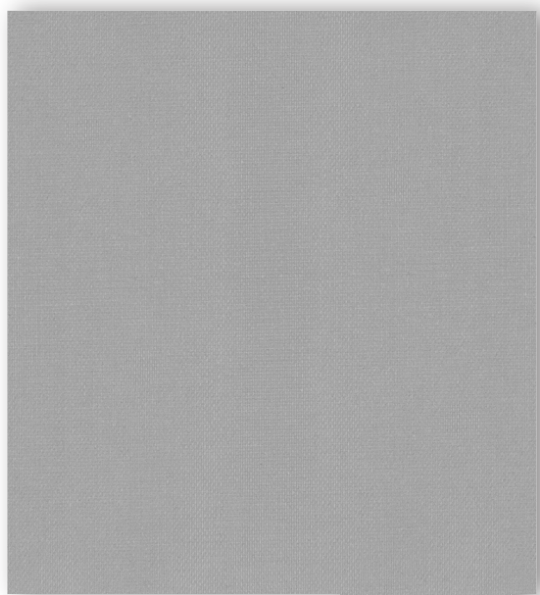
P291



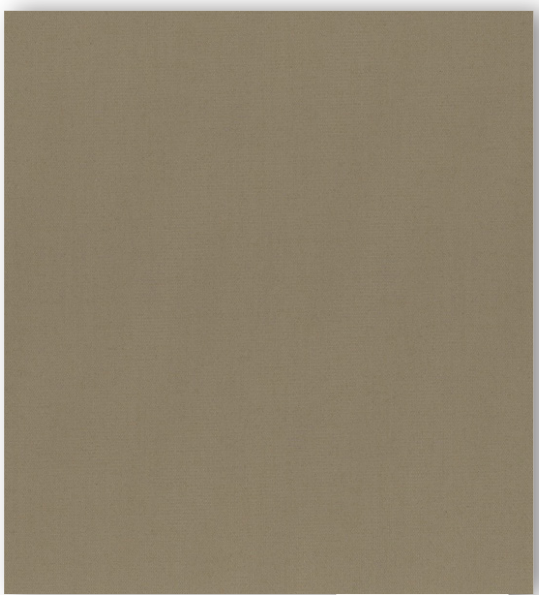
P292



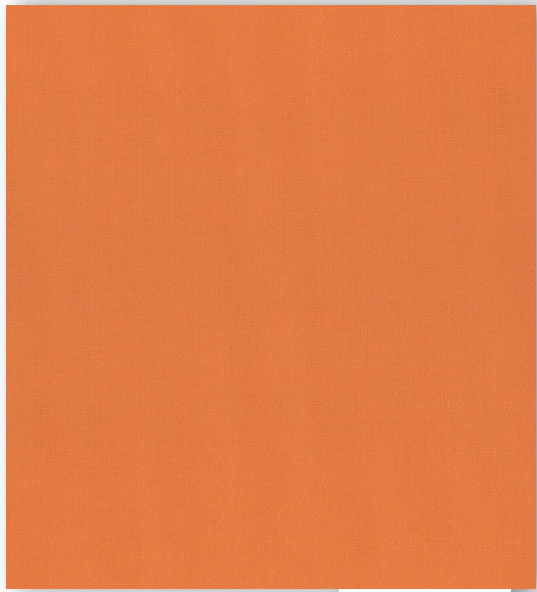
P293



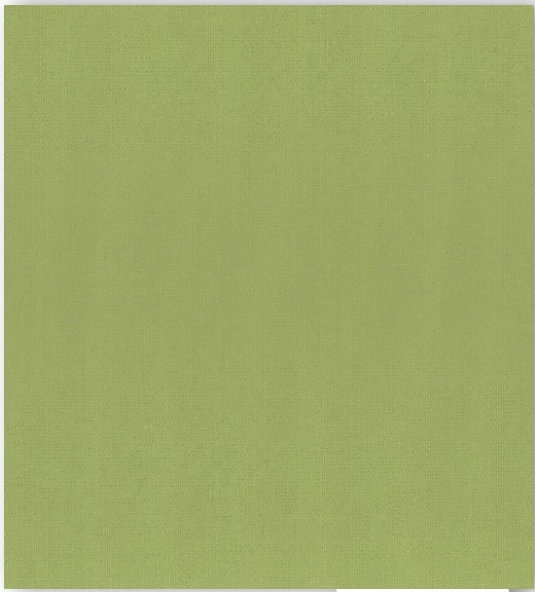
P294



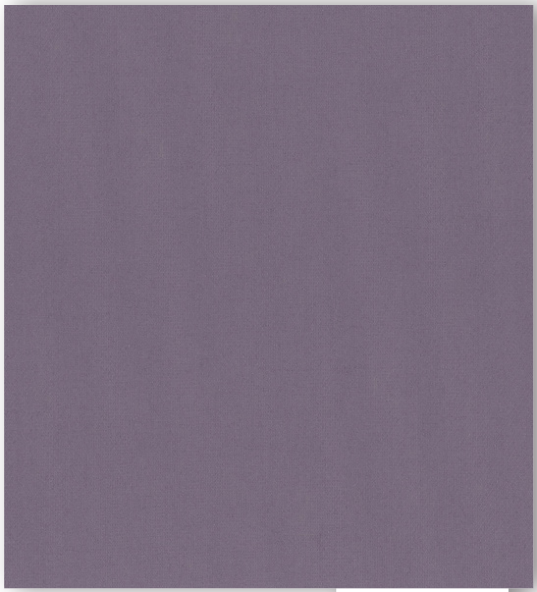
P295



P296



P297



P298



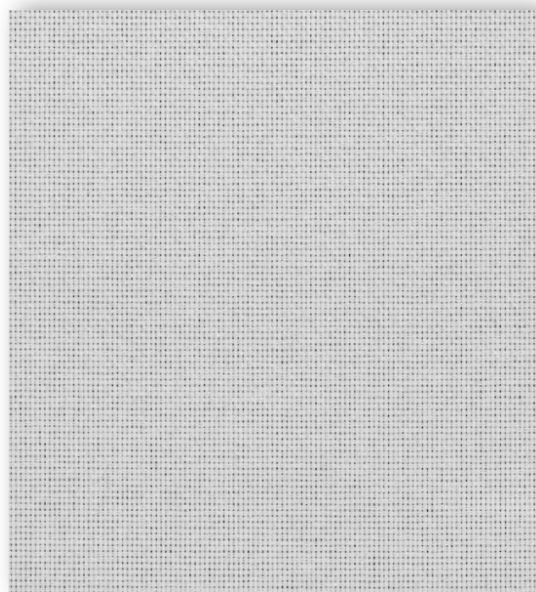




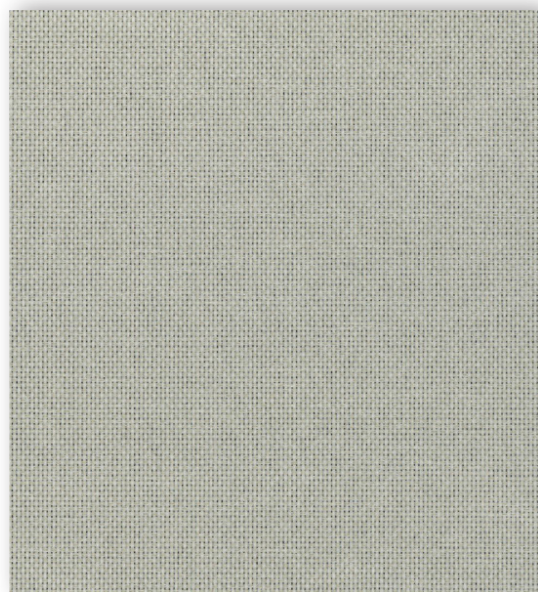
**PROJECT  
COLLECTION**

**Silkshade**

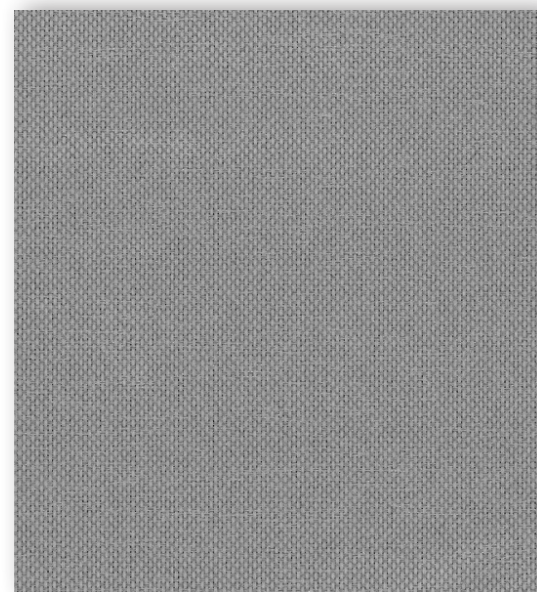
▶ specyfikacja tkanin



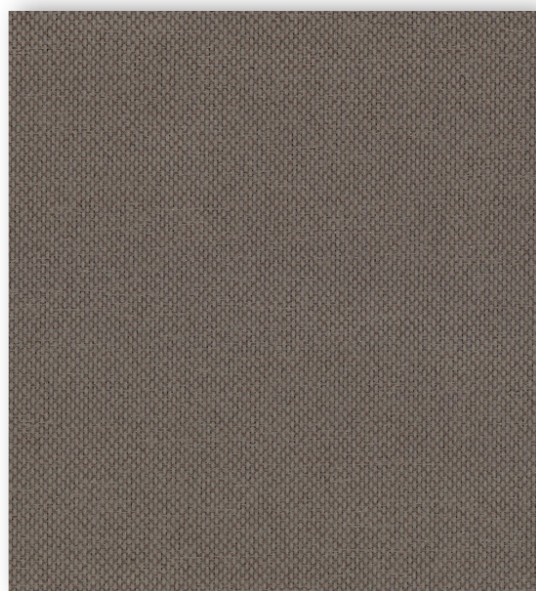
P080



P081



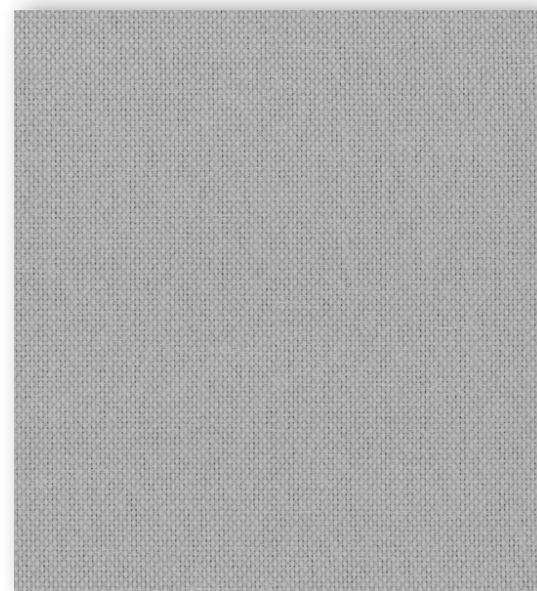
P082



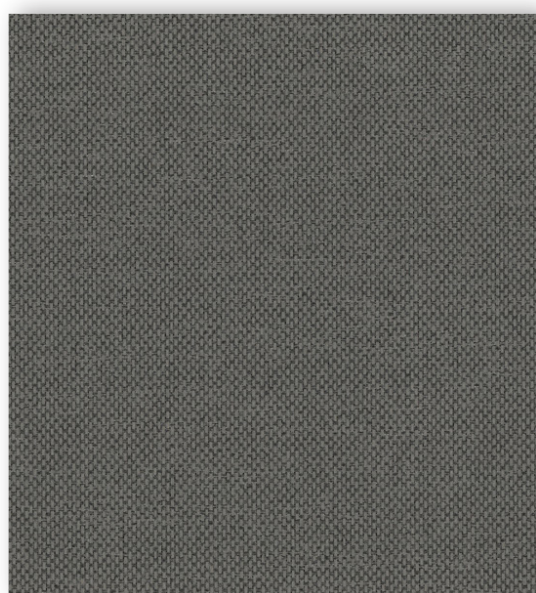
P083



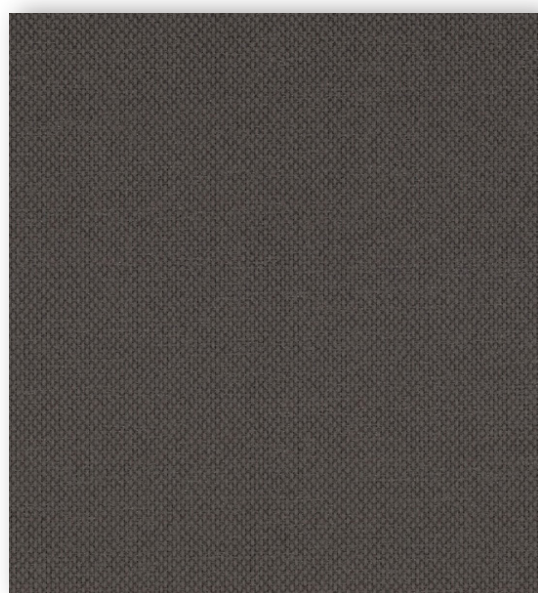
P084



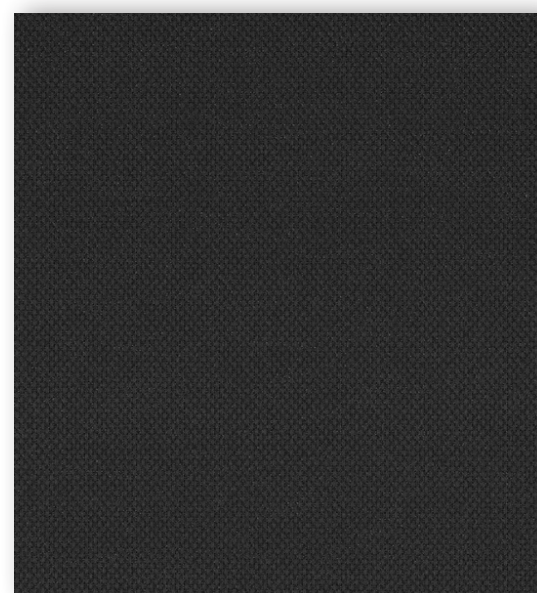
P085



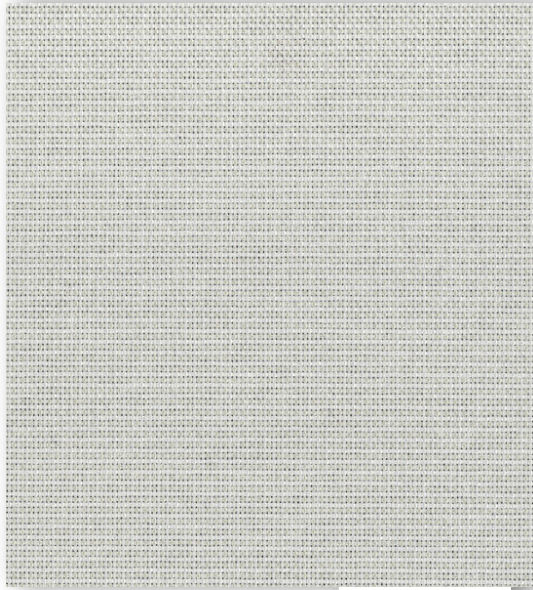
P086



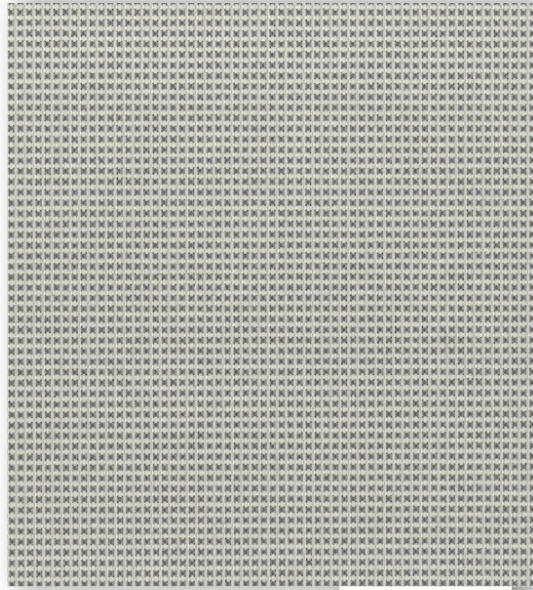
P087



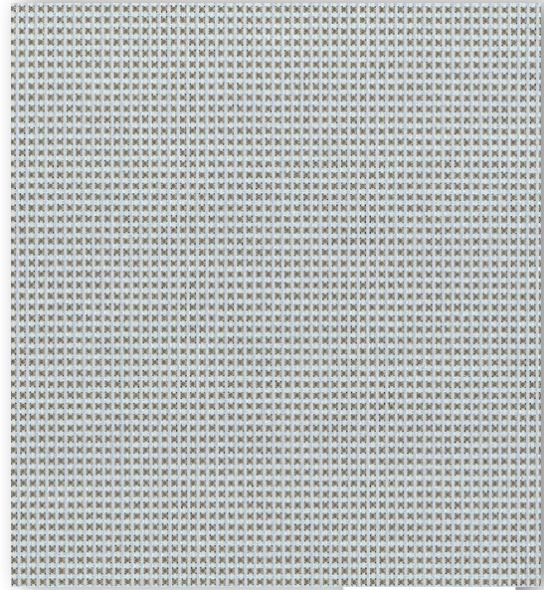
P088



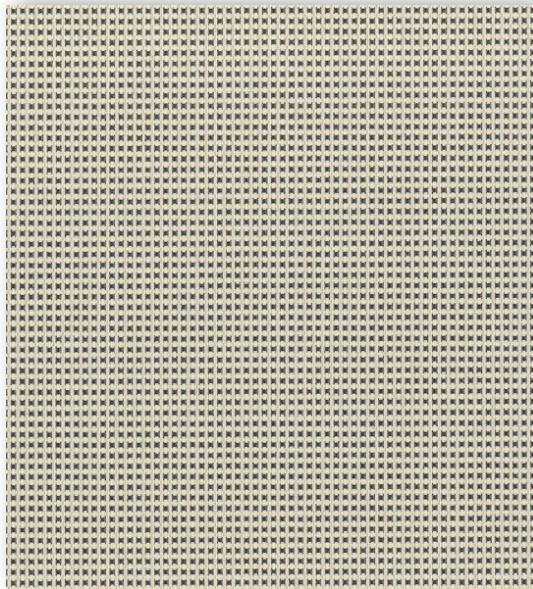
P140



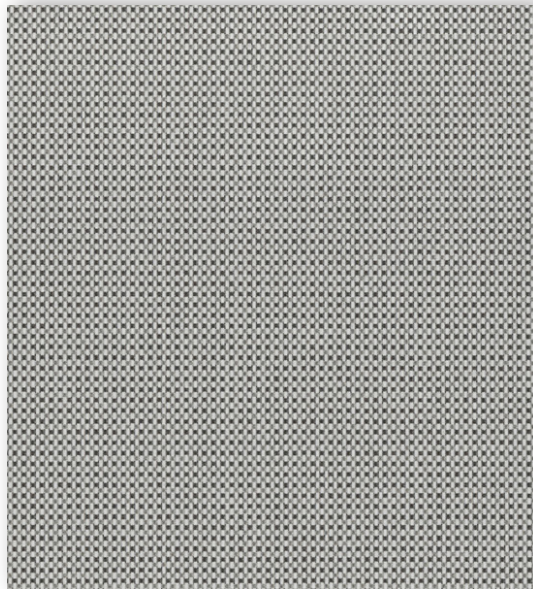
P141



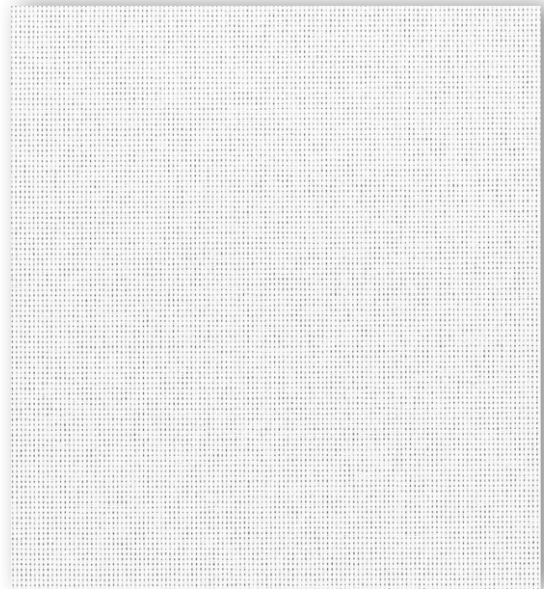
P142



P143



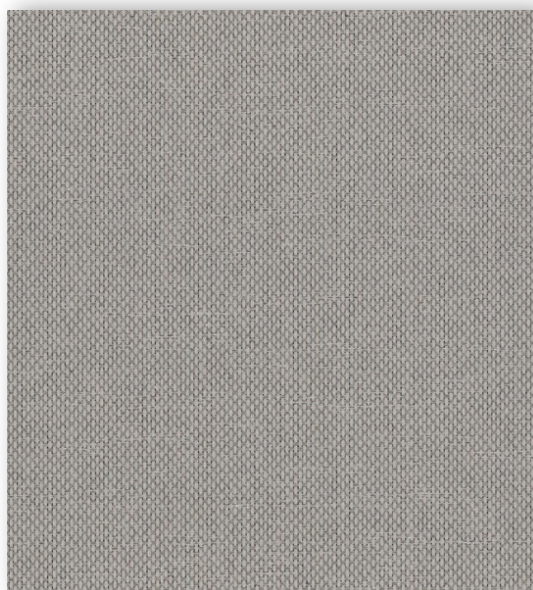
P144



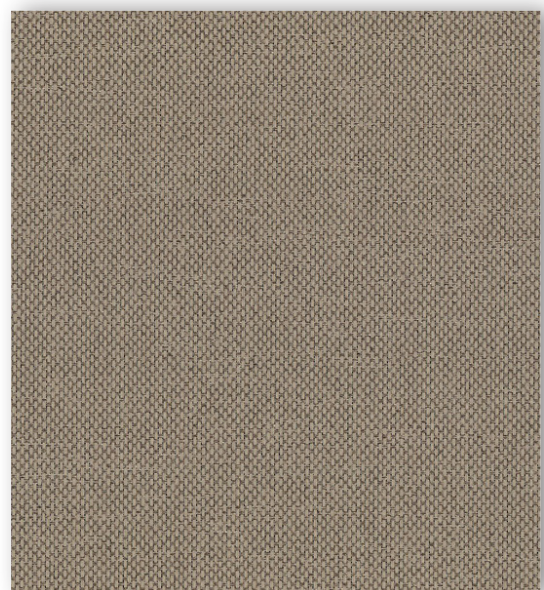
P050



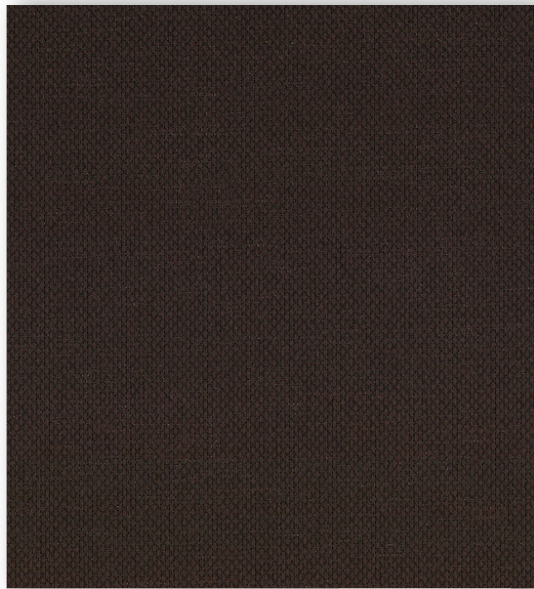
P051



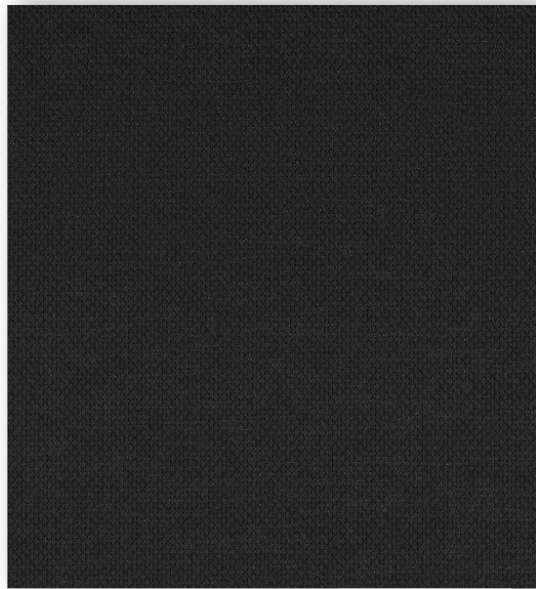
P052



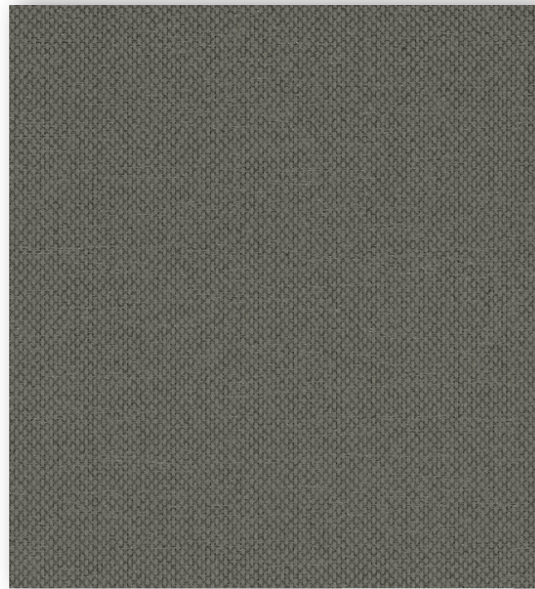
P053



P054



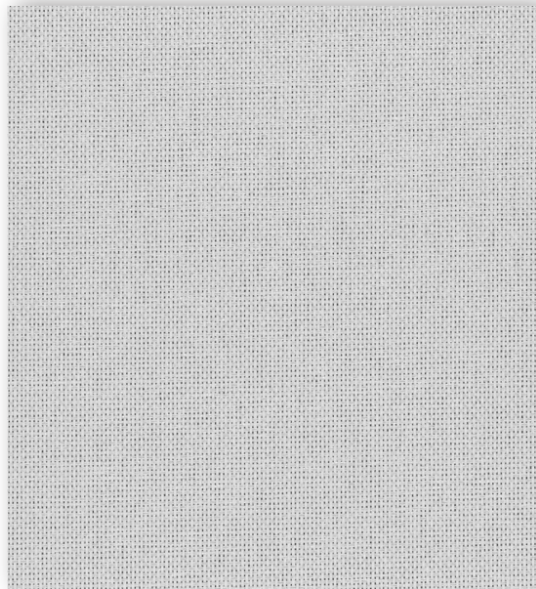
P058



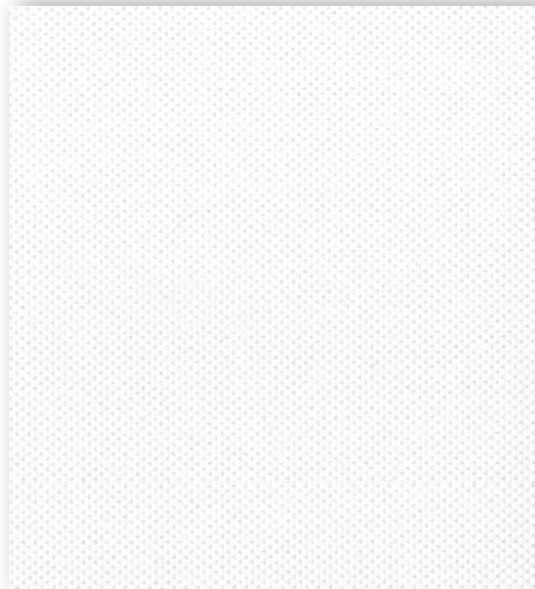
P056



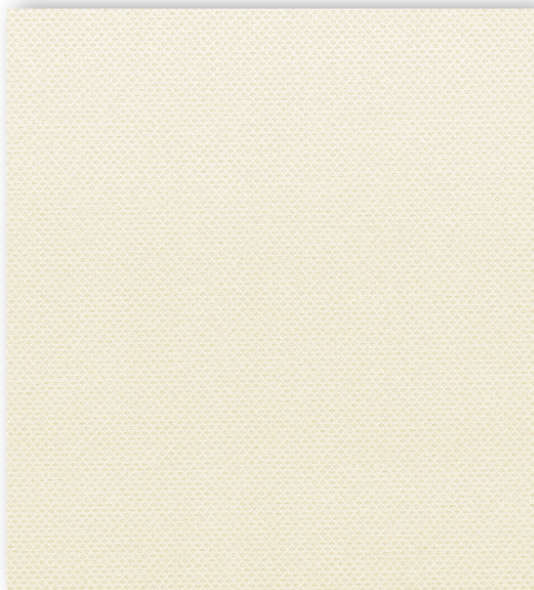
P057



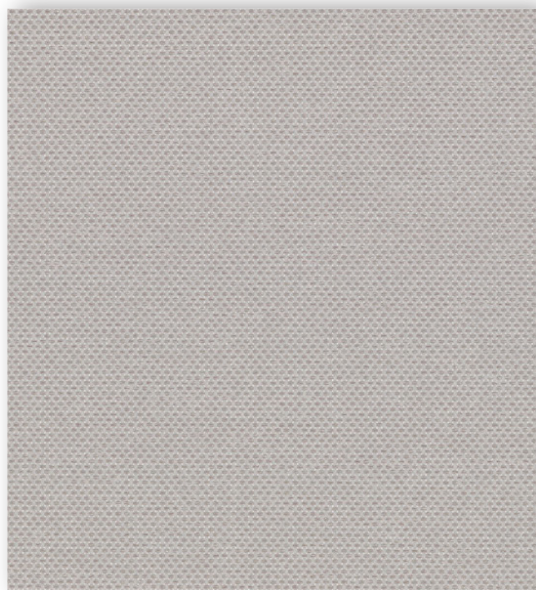
P055



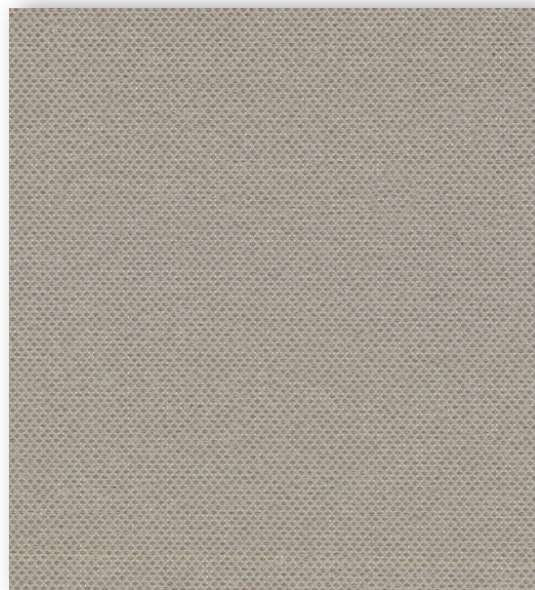
P110



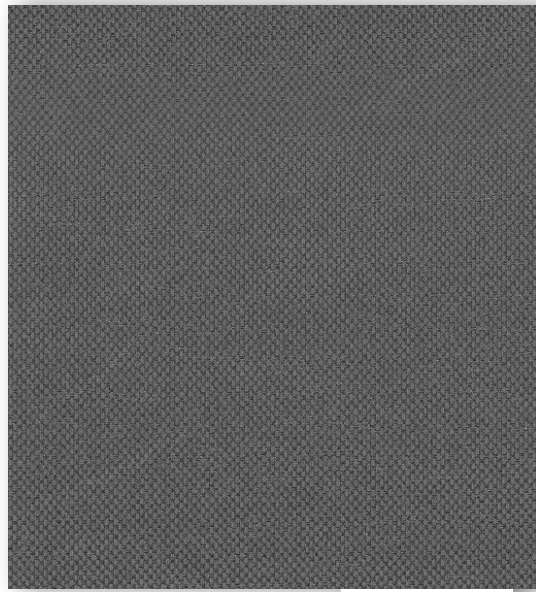
P111



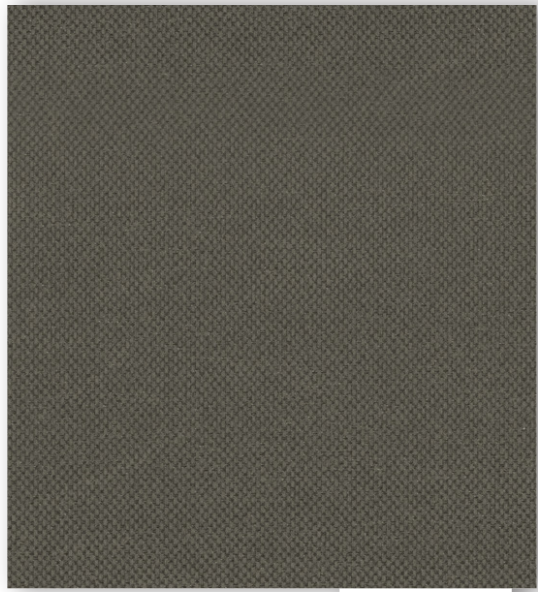
P112



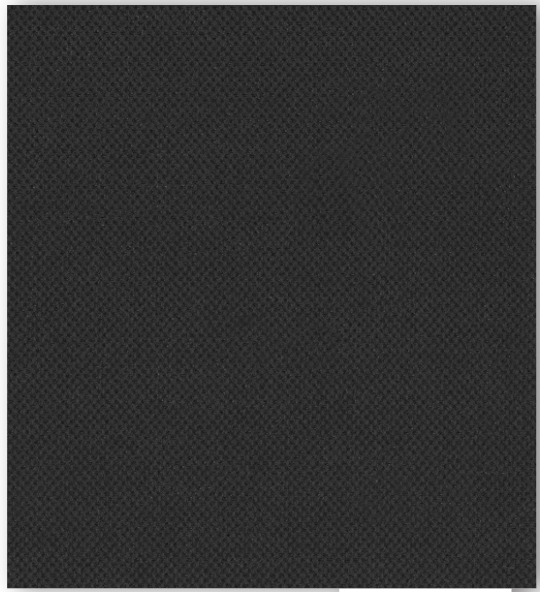
P113



P114



P115



P116







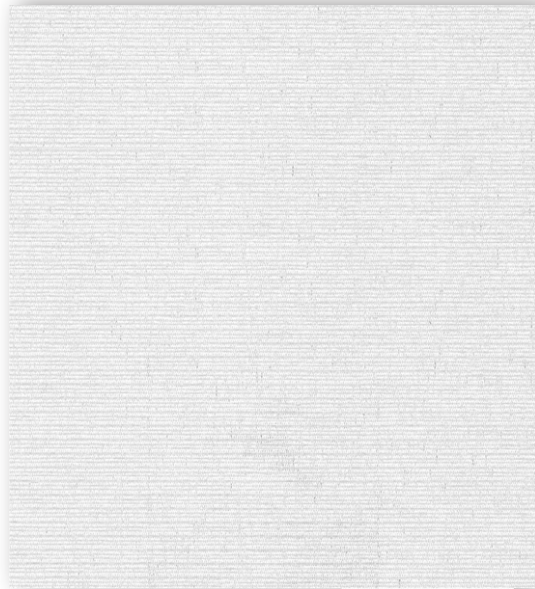
**PROJECT  
COLLECTION**

**Novo Acoustics**

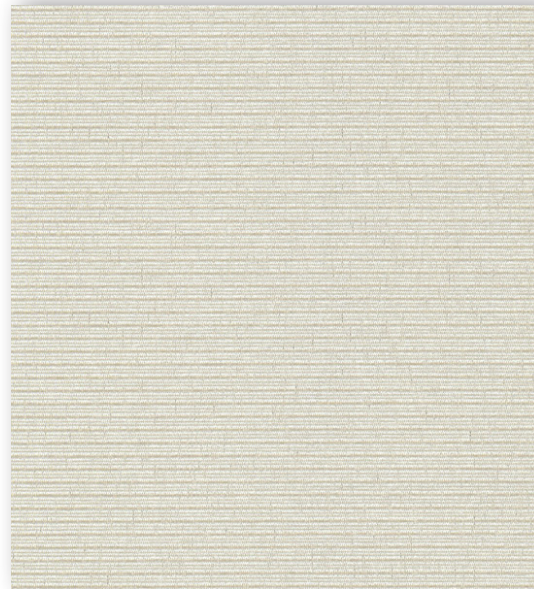
▶ **specyfikacja tkanin**



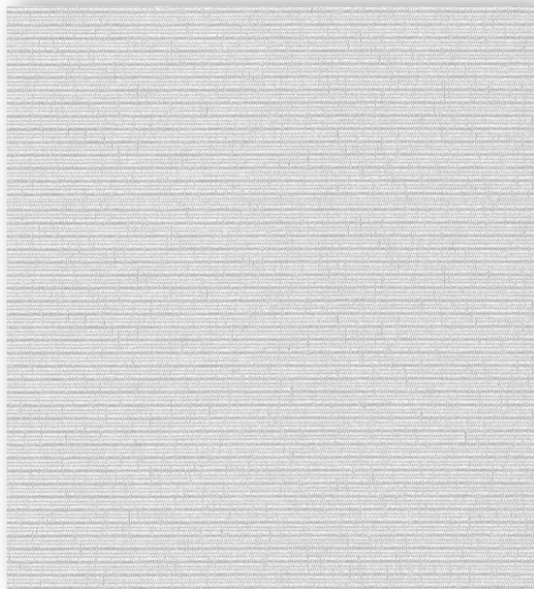
P176



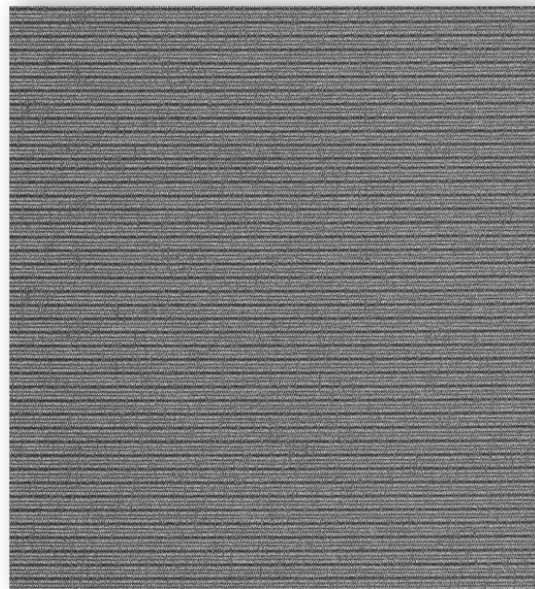
P170



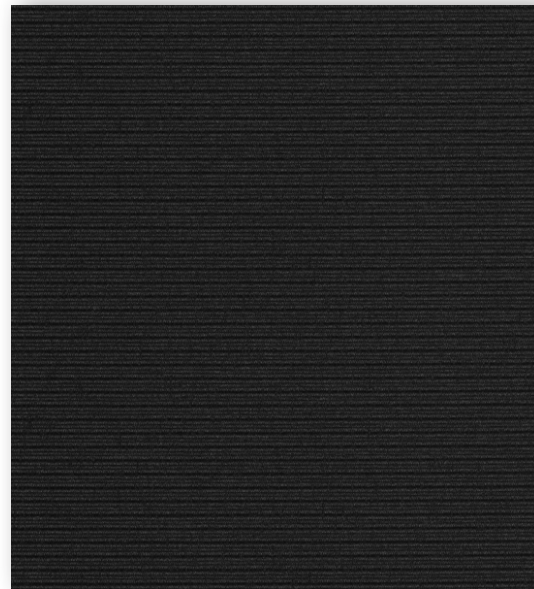
P171



P172



P173



P174



P175

symbol  
tkaniny

**H000**

grupa  
cenowa

**PG 1**

odpowiednik materiału  
ze wzornika "roller, panel"



transparentność



szerokość  
lamel



miejsca  
o podwyższonej  
wilgotności



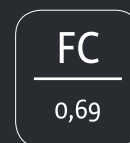
czyszczenie  
na sucho



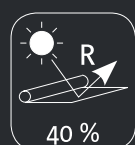
grubość  
materiału



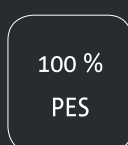
gramatura  
materiału



Fc – współczynnik  
redukcji energii  
cieplnej przestony  
okiennej z daną  
tkaniną.



refleksja  
procent światła  
odbitego przez  
tkaninę



skład  
materiału

Współczynnik określony jest  
w skali od 0 do 1 – gdzie wartość  
niższa stanowi lepszą redukcję  
energii cieplnej.



transmisja  
procent światła  
przechodzącego  
przez tkaninę



absorbcja  
procent światła  
pochłoniętego  
przez tkaninę



**OEKO-TEX STANDARD 100**



czyszczenie  
na mokro



redukcja blasku  
światła na monitorach  
komputerowych  
N (północ) - max 20%  
E (wschód) - max 6%  
S (południe) - max 5%  
W (zachód) - max 6%

OEKO-TEX Standard 100 jest globalnym systemem testowania i certyfikowania surowców do produkcji materiałów tekstylnych, półwyrobów oraz końcowych produktów na każdym poziomie produkcji. Przeprowadzone testy na zawartość szkodliwych substancji zawierają wykrywanie i badanie składników, które są zakazane, a ich użycie jest regulowane przez prawo.