



COVER STYL'

ARCHITECTURAL FINISHES



REFURB WITH FILM

Looking for an alternative refurbishment solution?

Self-adhesive films could be a simple and cost-effective alternative for your interior design projects. Create faux finishes by wrapping existing surfaces, saving landfill and avoiding the disruption of traditional refurbishments.

Looking for an installer?

We have a growing network of fully trained applicators who will be able to supply and install your projects with confidence. This elite group of installers, from fit out, sign and graphics companies, all share the same mission, to be one of the first to uncover exceptional ways to renovate building interiors and exteriors and to tap into the growing market of architectural finishes.

Architextural...

UK'S LARGEST STOCKIST OF ARCHITECTURAL FILM BRANDS.

1000+ patterns now on our shelves
More choice for your clients
No more long lead times

See our full range of films;
architextural.co.uk



STANDARD RE-FITS COST 7 TIMES MORE



NO LOSS OF REVENUE



INCREASE REVENUE FOR PREMIUM ROOMS



QUICK INSTALL WITH NO BUILDING WORK



NOT JUST FOR FLAT SURFACES



1500 REALISTIC TEXTURES AND PATTERNS



TRANSFORM ONE ITEM OR TRANSFORM MANY



A SUSTAINABLE SOLUTION



FIRE TESTED, MOISTURE AND HEAT RESISTANT

THEY SAY THAT FORM FOLLOWS FUNCTION.
WE SAY FORM PRESERVES FUNCTION.

WOOD FINISHES



Performance varies dependent upon individual pattern construction. Please cross reference the symbols below each finish for application considerations.



Suitable for external application



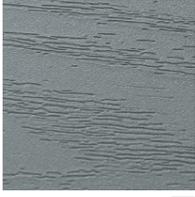
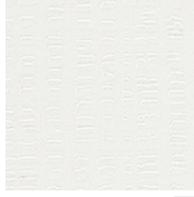
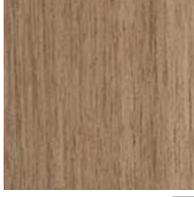
Not recommended for use on compound curves / stretching



Overlaps preferred, splice joints not recommended

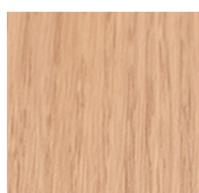
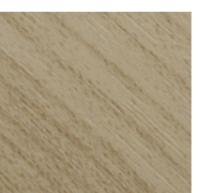
WOOD FINISHES



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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  A4  |  A1  |  AA15  |  AA12  |  AA01  |  AA17  |  AA13  |  AA09  |
|  AA04  |  AA11  |  AA02  |  AA05  |  AA08  |  AA14  |  AA06  |  AB02  |
|  AB03  |  AB06  |  AB05  |  AB07  |  AC02  |  AC04  |  AC01  |  AF07  |
|  AF02  |  AF03  |  AF09  |  AF05  |  AF08  |  AF06  |  AF01  |  AG13  |
|  AG01  |  AG07  |  AG04  |  AG20  |  AG14  |  AG21  |  AG08  |  AG11  |

WOOD FINISHES



| | | | | | | | |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |
| AG02 | AG16 | AG18 | AG15 | AG17 | AG09 | AG10 | AL29 |
|  |  |  |  |  |  |  |  |
| AL36 | AL23 | AL10 | AL30 | AL26 | AL08 | AL28 | AL24 |
|  |  |  |  |  |  |  |  |
| AL34 | AL14 | AL12 | AL25 | AT03 | AT05 | AT02 | AT06 |
|  |  |  |  |  |  |  |  |
| AZ10 | AZ06 | AZ07 | AZ02 | AZ03 | AZ01 | AZ04 | B50 |
|  |  |  |  |  |  |  |  |
| B6 | B5 | B8 | B4 | B3 | B1 | B9 | CT91 |

WOOD FINISHES



| | | | | | | | |
|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |
| CT102 | CT18 | CT17 | CT73 | CT74 | CT92 | CT93 | CT95 |
|  |  |  |  |  |  |  |  |
| CT90 | CT19 | CT13 | CT14 | CT76 | CT94 | CT79 | CT100 |
|  |  |  |  |  |  |  |  |
| CT101 | CT40 | CT96 | CT28 | CT33 | CT84 | CT62 | CT20 |
|  |  |  |  |  |  |  |  |
| CT45 | CT49 | CT16 | CT97 | CT48 | CT41 | CT01 | CT06 |
|  |  |  |  |  |  |  |  |
| CT53 | CT46 | CT75 | CT98 | CT99 | CT78 | CT87 | CT77 |

WOOD FINISHES



WOOD FINISHES



WOOD FINISHES



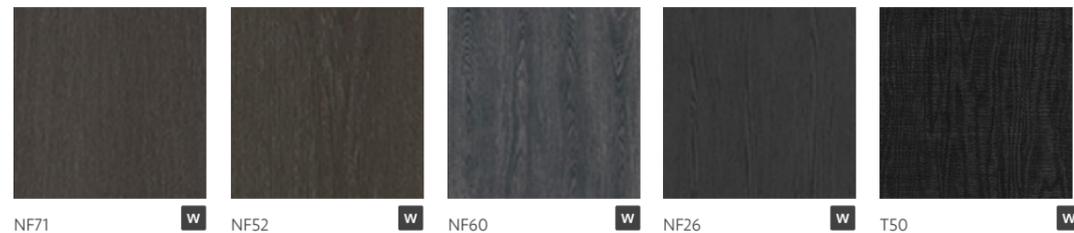
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|  |  |  |  |  |  |  |  |
| NF68 | NE62 | NE45 | NE46 | NF17 | NF18 | NF85 | NF86 |
|  |  |  |  |  |  |  |  |
| NF21 | NF58 | NF64 | NF29 | NF40 | NF19 | NF32 | NF75 |
|  |  |  |  |  |  |  |  |
| NF27 | NF20 | NF22 | NF23 | NF24 | NF25 | NF28 | NF36 |
|  |  |  |  |  |  |  |  |
| NF34 | NF31 | NF87 | NF72 | NF73 | NF62 | NF96 | NF53 |
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| NF76 | NF42 | NF74 | NF44 | NF46 | NF38 | NF30 | NF41 |

WOOD FINISHES

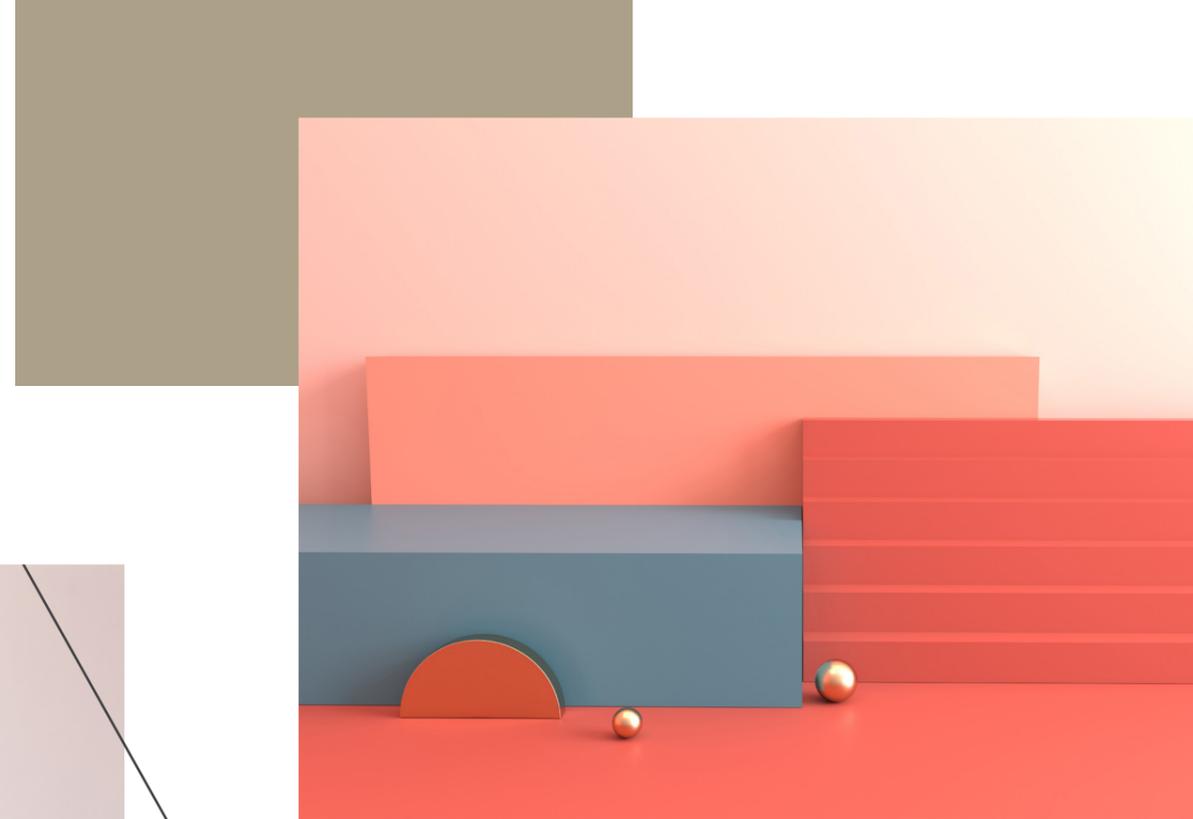


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|  |  |  |  |  |  |  |  |
| NF35 | NF45 | NF80 | NF48 | NF89 | NF88 | NF77 | NF78 |
|  |  |  |  |  |  |  |  |
| NF57 | NF66 | NF63 | NF79 | NF61 | NF43 | NF94 | NF47 |
|  |  |  |  |  |  |  |  |
| NF37 | NF39 | NF90 | NF91 | NF92 | NF67 | NF82 | NF65 |
|  |  |  |  |  |  |  |  |
| NF81 | NF68 | NF50 | NF95 | NF51 | NF33 | NF59 | NF93 |
|  |  |  |  |  |  |  |  |
| NF70 | NF55 | NF49 | NF83 | NF56 | NF84 | NF69 | NF54 |

WOOD FINISHES



COLOUR FINISHES



Performance varies dependent upon individual pattern construction. Please cross reference the symbols below each finish for application considerations.

 Suitable for external application

 Not recommended for use on compound curves / stretching

 Overlaps preferred, splice joints not recommended



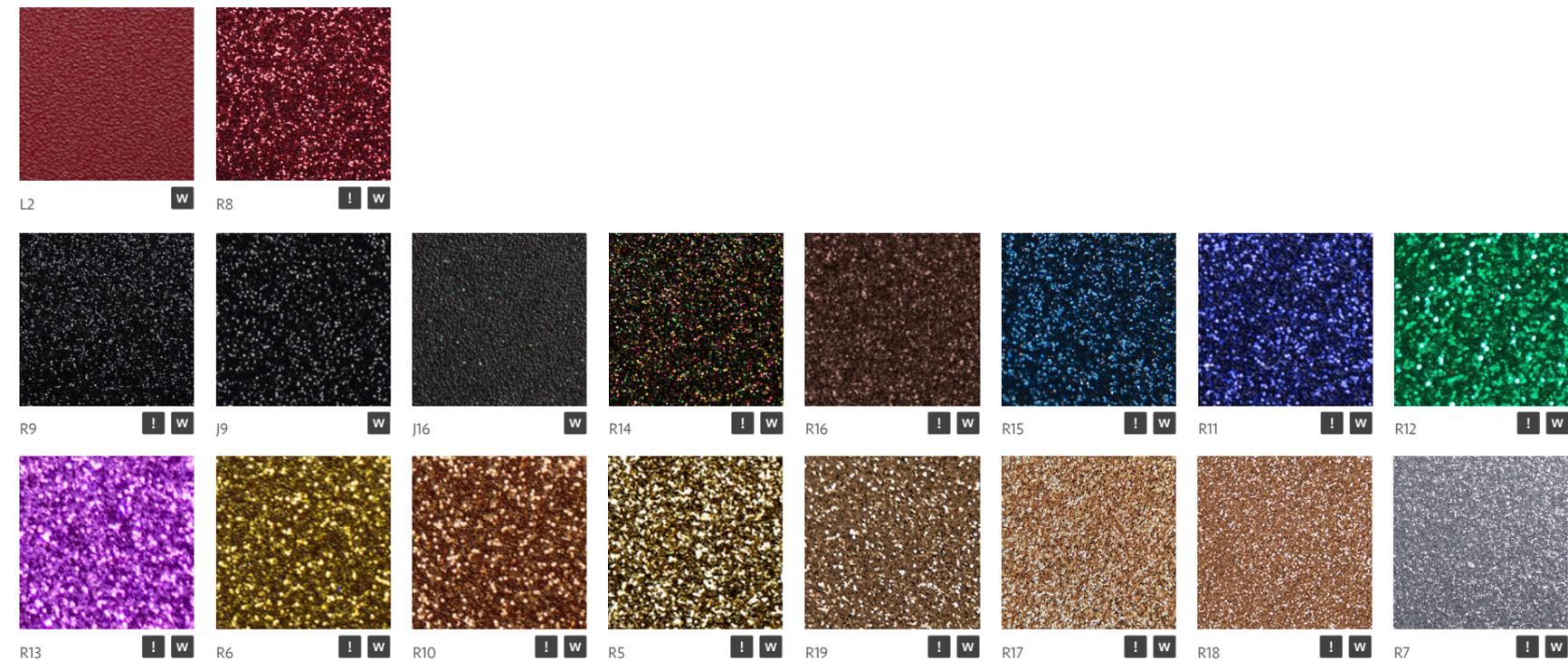
COLOUR FINISHES



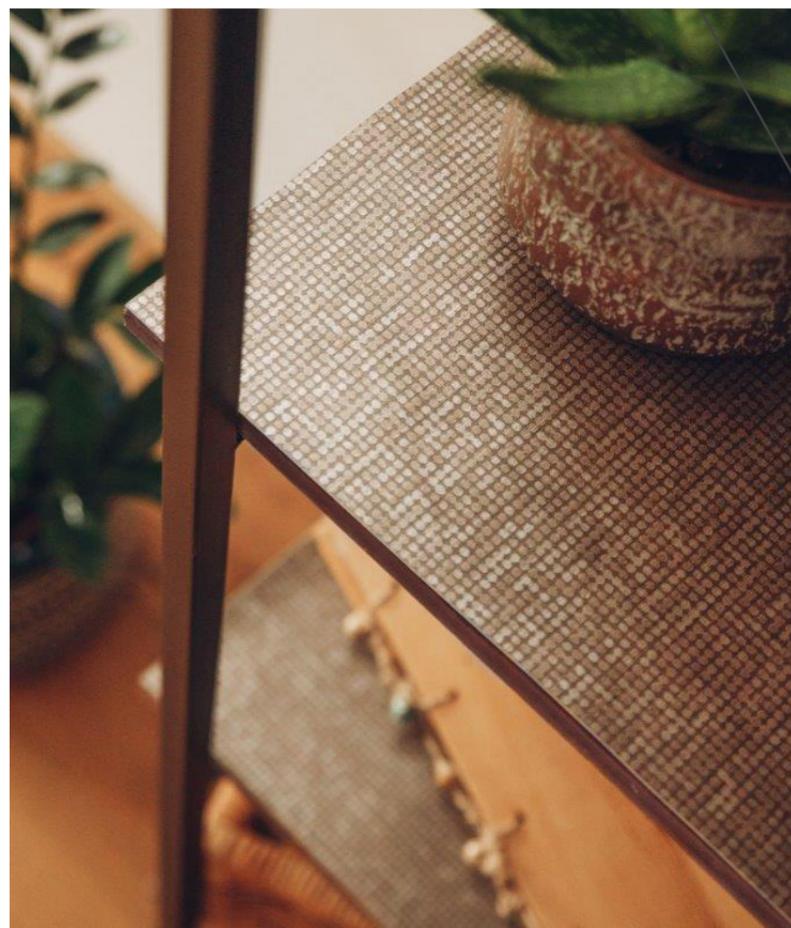
COLOUR FINISHES



COLOUR FINISHES



METALLIC FINISHES

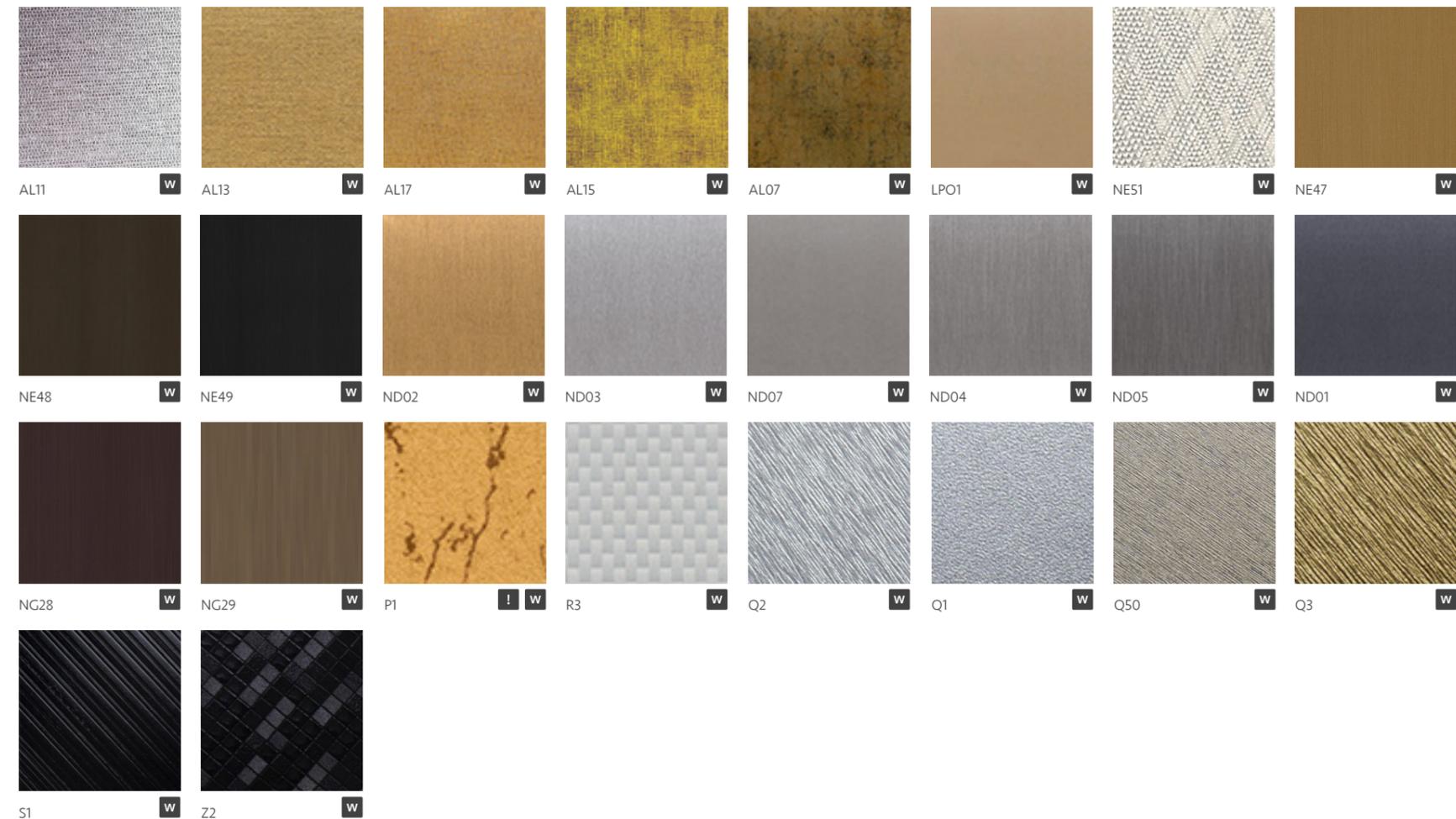


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METALLIC FINISHES



STONE FINISHES

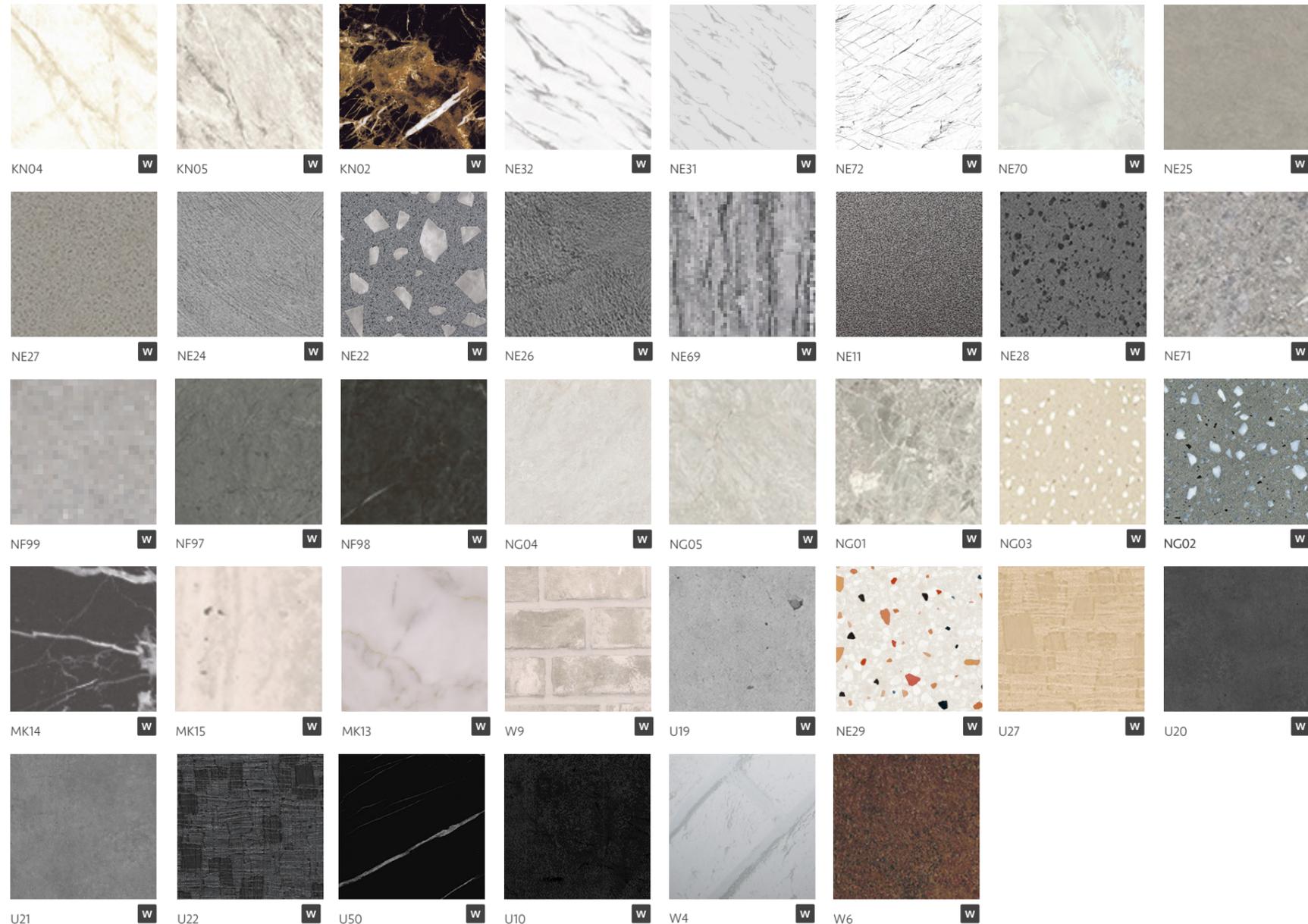


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STONE FINISHES



FABRIC FINISHES

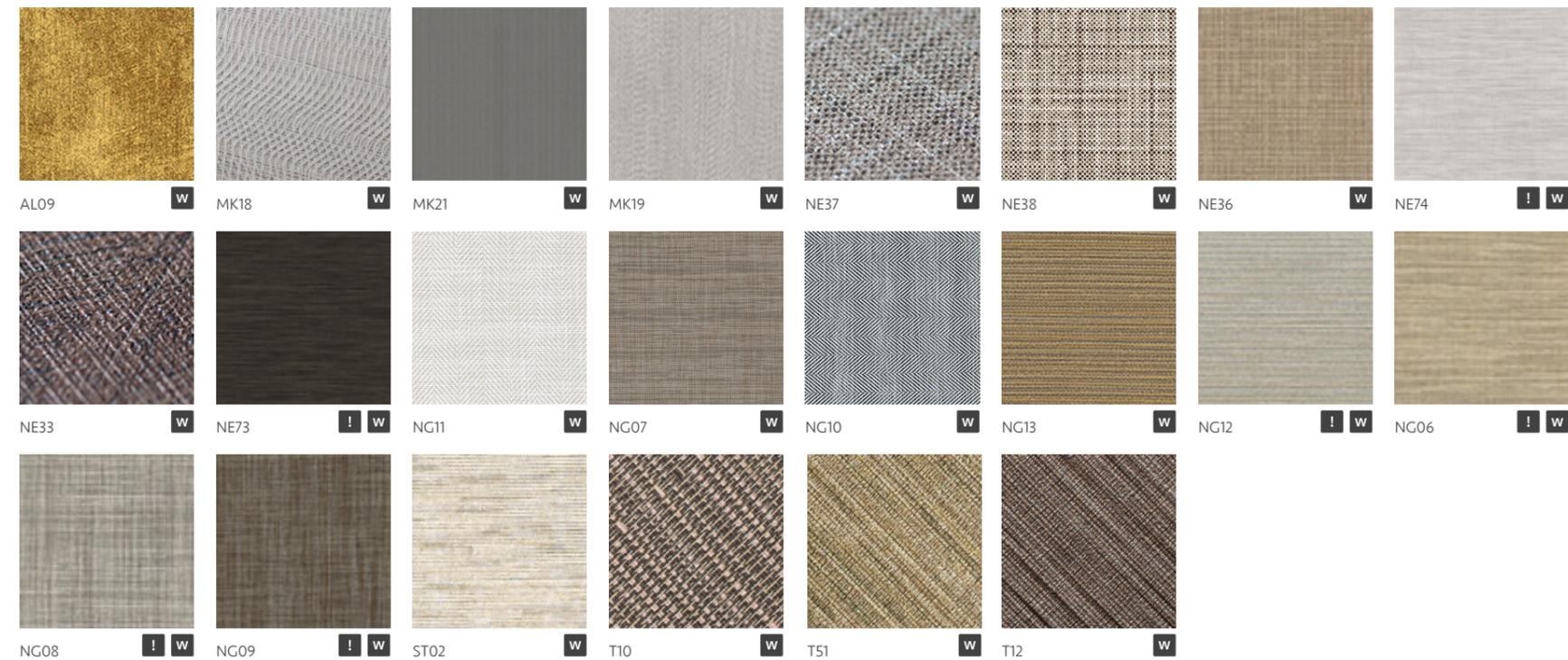


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FABRIC FINISHES



LEATHER FINISHES

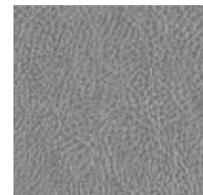


Performance varies dependent upon individual pattern construction. Please cross reference the symbols below each finish for application considerations.

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LEATHER FINISHES



NE41



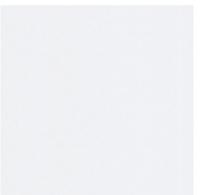
NE43



NE42



NE40



NG23



NG20



NG22



NG18



NG19



NG21



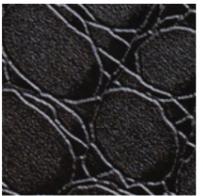
NG17



X3



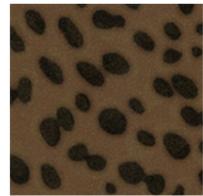
X5



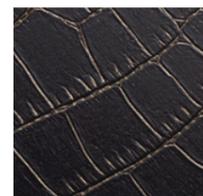
X7



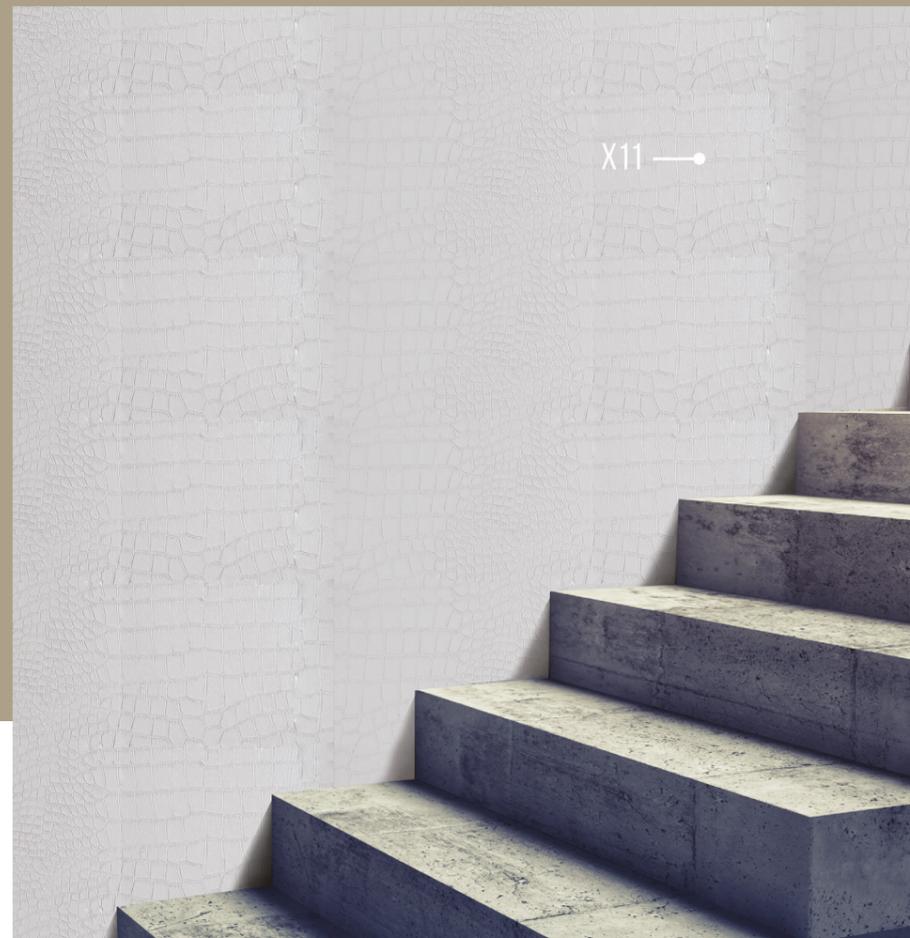
X51



V4



X6



X11



TECHNICAL SPECIFICATIONS

The use of architectural film has become more prevalent over the last few years as there has been a shift in attitude toward using sustainable solutions and methods within the construction sector.

Wrapping doors or case goods instead of ripping out and sending to landfill is a powerful statement for any stakeholders within a refurbishment scheme.

We recommend you discuss all technical considerations for your project with one of our skilled installation partners. Please contact us to organise a consultation or trial application with a member of our installation network



DURABILITY

Due to the number of finishes available, durability varies between patterns and brands. Cover Styl' finishes typically last 10 years, standard 3M DI-NOC has a durability of 5 years for exterior applications but up to 12 years for indoor use. The specialist exterior range however is expected to last 10 years+ ensuring protection against defects in fading, peeling, discoloration or loss of adhesion.

ABRASION RESISTANCE

Superior to many common wall surfaces such as paint/wallpaper, an equivalent level of HPL. There are additional specialist ranges also available for high traffic areas, or where greater protection is sought.

IMPACT RESISTANCE

Performance is superior to many common wall surfaces such as paint/wallpaper. However, film surfaces can be dented if sufficient force is applied. Impact resistance is highly dependent on the strength of the substrate material onto which it is applied. As it is a vinyl, it offers a degree of cushioning on impact, where harder substrates such as laminates may crack with the same impact. However, the beauty of architectural film, is that any damage over its lifetime can be repaired with an invisible patch, without having to remove or replace any expensive panels.

CLEANING

Architectural films are made from durable PVC, meaning they are wipeable and practical. They are also resistant to staining by common substances e.g. food or household cleaners. Full technical spec sheets are available on request.

FIRE CERTIFICATION

Architectural films meet all building and IMO regulations with fire certifications available across the range. Should you require specific information by patterns, we can put you in touch with our technical department. Fire test results vary by finish and application substrate, with most classified as class B or C with low dripping and emissions.



