



# SWATCH BOOK

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Our leatherettes are made from synthetic materials, that is why we are proud to say they are vegan-friendly. A great choice for those craving the look and feel of real leather.

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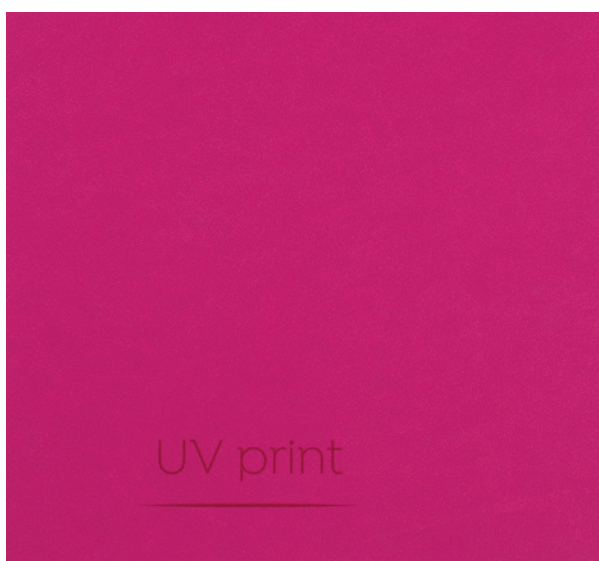
Adorn your album cover or photo product with text. Add names, dates, and logos. Discover the technologies and choose one that will complete your composition.



**F1** | **E / UV / L\***  
Frothy White Matte Leatherette



**F3** | **E / UV**  
Ivory Vintage Leatherette



**C22** | **E / UV**  
Fuchsia Vintage Leatherette



**F2** | **E / UV**  
Red Vintage Leatherette

## Embossed Text (E)

This technology impresses a bookbinding font which can be left plain or embossed with your choice of coloured foil. Available on most leatherettes.

## UV Print (UV)

This technology prints a layer on the chosen material. It is available on all leatherettes. The colour of each UV print is carefully selected to best match each material's colour.

## Laser Etch (L\*)

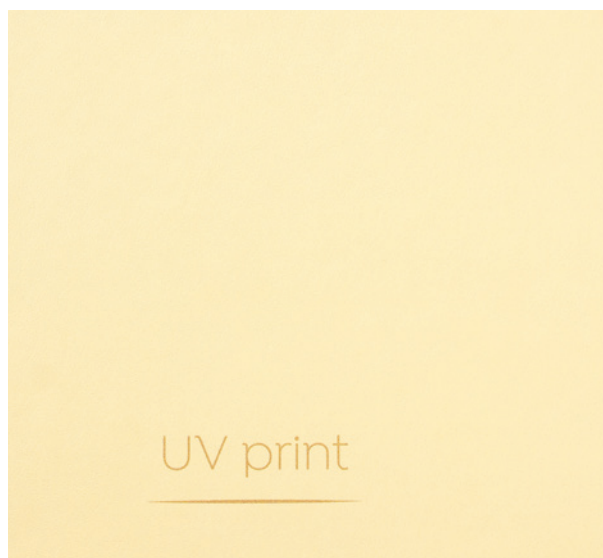
This technology exposes the base layer of the leatherette. Due to its invasive character, this technology is available on selected materials.

\*Laser Etch colour may differ. See page 32 for details.

## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.

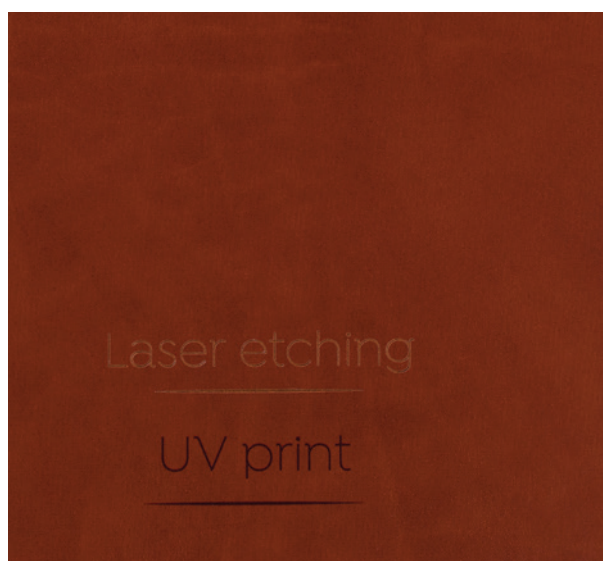




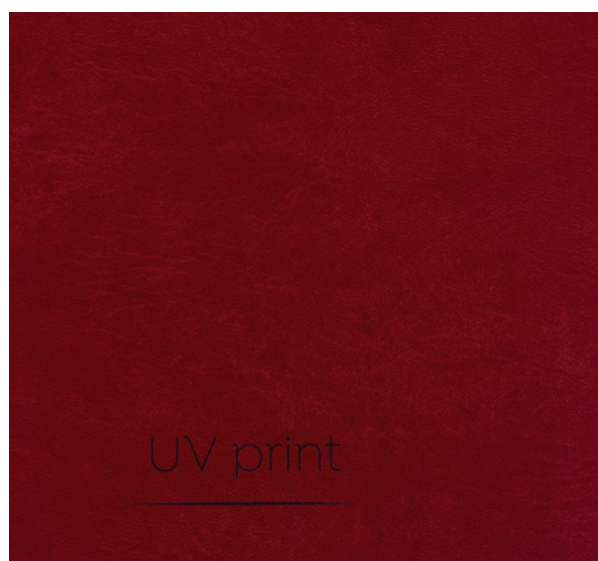
**C3** | **E / UV**  
Champagne Matte Leatherette



**C16** | **E / UV**  
Oatmeal Matte Leatherette



**C12** | **E / UV / L\***  
Chestnut Vintage Leatherette



**C15** | **E / UV**  
Cranberry Vintage Leatherette

## Embossed Text (E)

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## UV Print (UV)

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## Laser Etch (L\*)

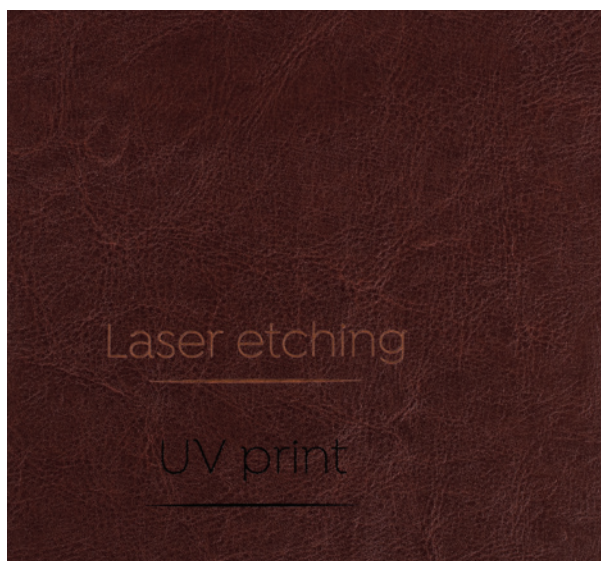
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\*Laser Etch colour may differ. See page 32 for details.

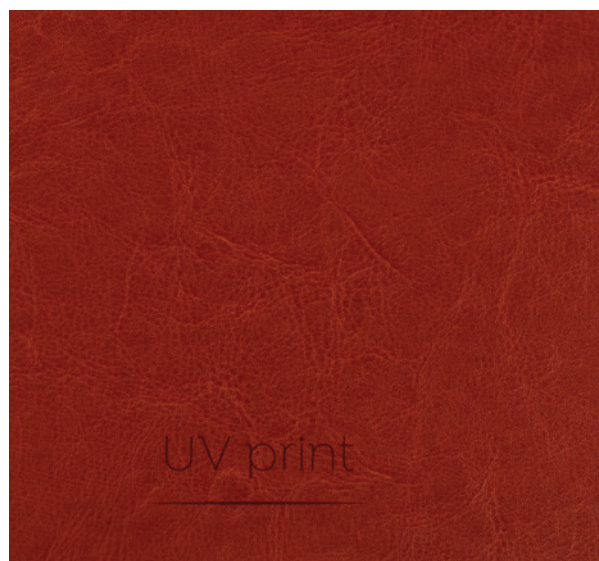
## Ribbons

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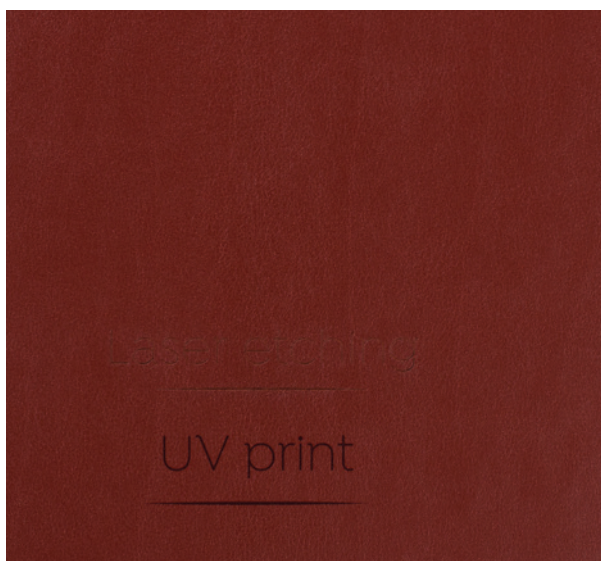




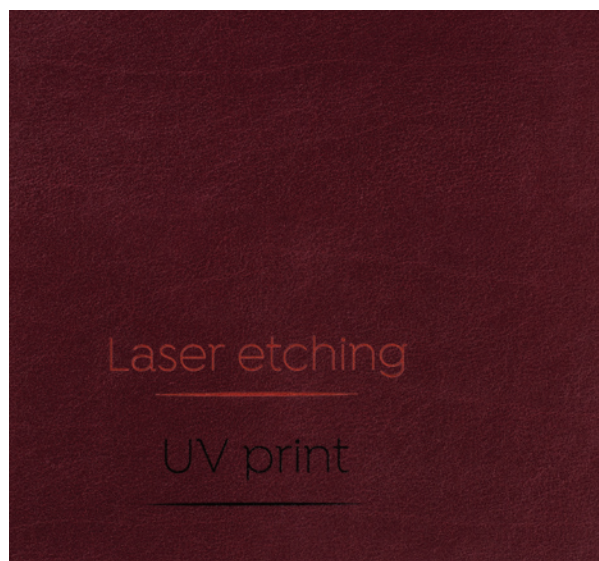
**D1** | **E / UV / L\***  
Brown Vintage Leatherette



**C13** | **E / UV**  
Ginger Vintage Leatherette



**E7** | **E / UV / L\***  
Red Oak Matte Leatherette



**E5** | **E / UV / L\***  
Red Wine Matte Leatherette

## Embossed Text (E)

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## UV Print (UV)

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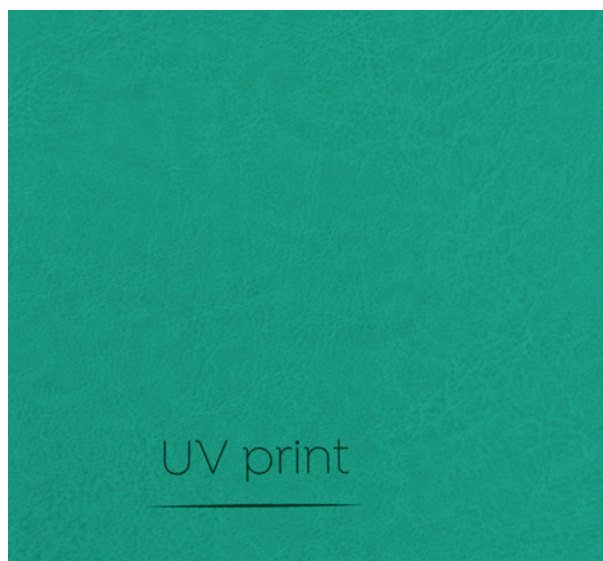
## Laser Etch (L\*)

This technology exposes the base layer of the leatherette. Due to its invasive character, this technology is available on selected materials.

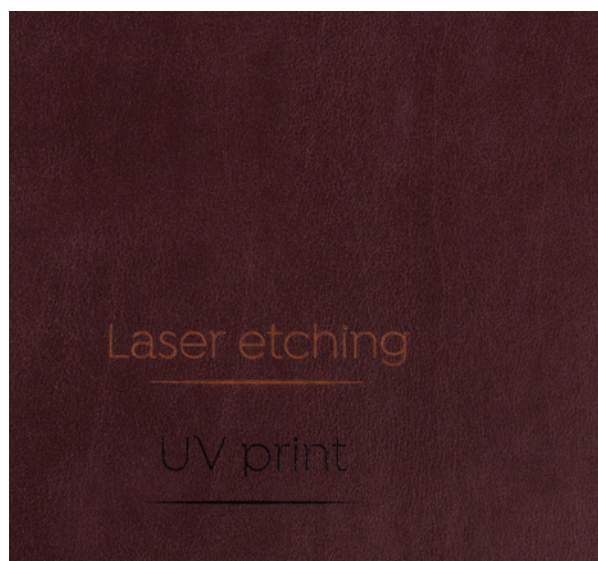
\*Laser Etch colour may differ. See page 32 for details.

## Ribbons

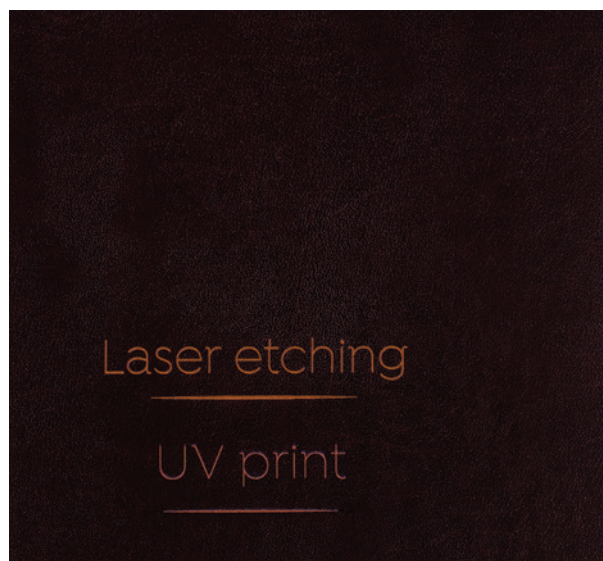
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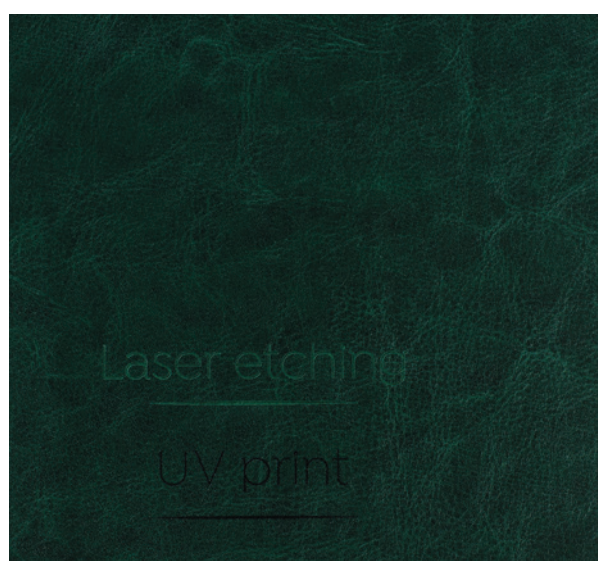
**C21** | **E / UV**  
Turquoise Vintage Leatherette



**E6** | **E / UV / L\***  
Walnut Matte Leatherette



**C10** | **E / UV / L\***  
Dark Brown Vintage Leatherette



**G2** | **UV / L\***  
Hunter Green Vintage Leatherette

## Embossed Text (E)

This technology impresses a bookbinding font which can be left plain or embossed with your choice of coloured foil. Available on most leatherettes.

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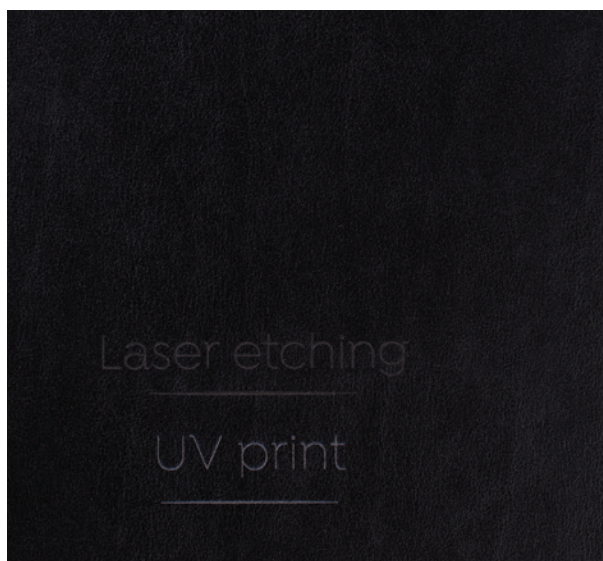
This technology exposes the base layer of the leatherette. Due to its invasive character, this technology is available on selected materials.

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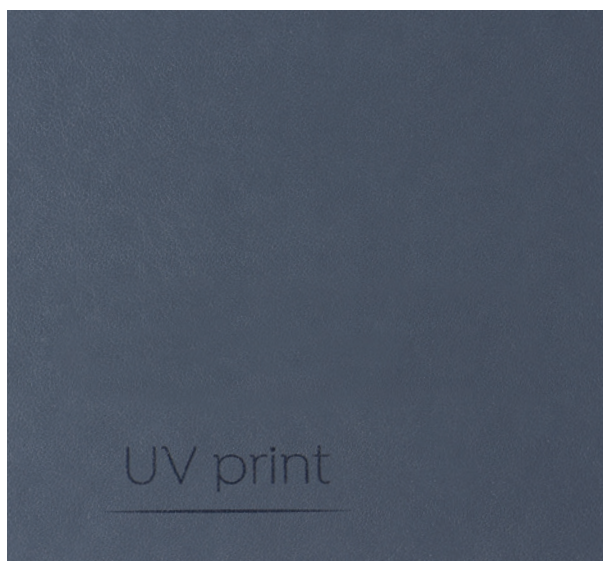




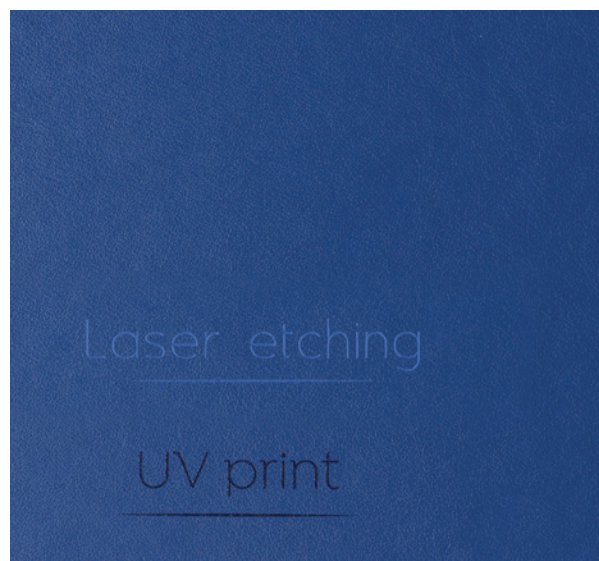
**E4** | **E / UV / L\***  
Pitch Black Matte Leatherette



**C5** | **E / UV / L\***  
Raven Black Vintage Leatherette



**E8** | **E / UV**  
Stone Grey Matte Leatherette



**E9** | **E / UV / L\***  
Navy Matte Leatherette

## Embossed Text (E)

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This technology exposes the base layer of the leatherette. Due to its invasive character, this technology is available on selected materials.

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## Ribbons

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**J28** | **E / UV / L\***  
Smoke Grey Matte Leatherette



**E11** | **E / UV / L\***  
Sunny Yellow Matte Leatherette

## Embossed Text (E)

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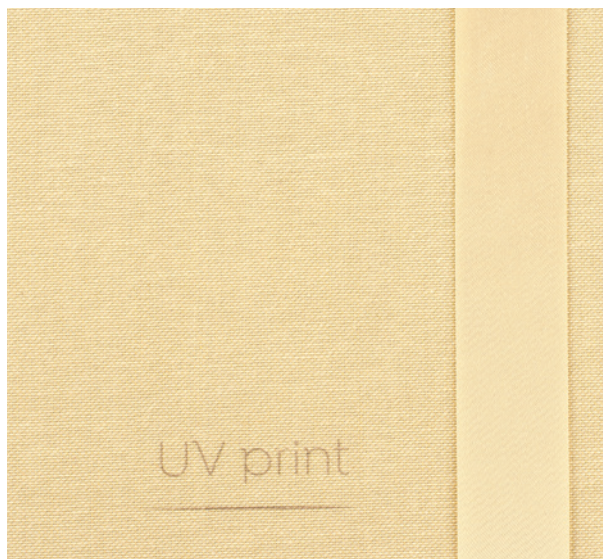
## Laser Etch (L\*)

This technology exposes the base layer of the leatherette. Due to its invasive character, this technology is available on selected materials.

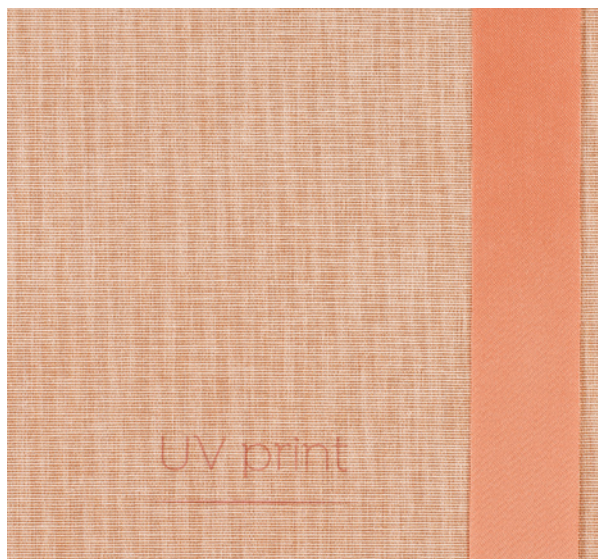
\*Laser Etch colour may differ. See page 32 for details.

## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.



**A31** | **UV**  
Linen Plain Textile



**A26** | **UV**  
Salmon Duo-weave Textile



**A17** | **UV**  
Sunflower Plain Textile



**A25** | **NONE**  
Wheat Duo-weave Textile

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Textiles. The colour of each UV print is carefully selected to best match each material's colour.

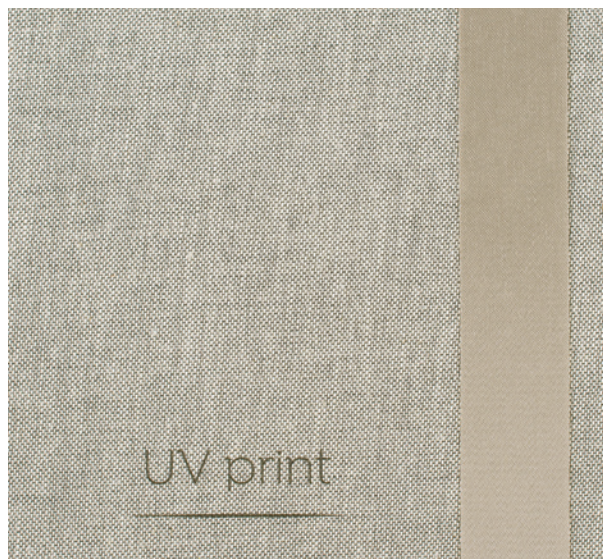
## Laser Etch (**L**)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Textiles.

## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.

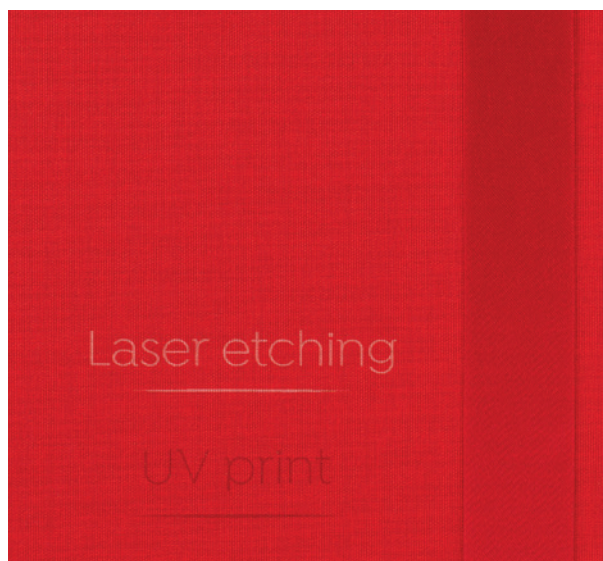




**A30** | **UV**  
Warm Grey Duo-weave Textile



**A40** | **UV / L**  
Sandy Plain Textile



**A20** | **UV / L**  
Bright Red Plain Textile



**A28** | **UV**  
Cold Grey Duo-weave Textile

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Textiles. The colour of each UV print is carefully selected to best match each material's colour.

## Laser Etch (**L**)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Textiles.

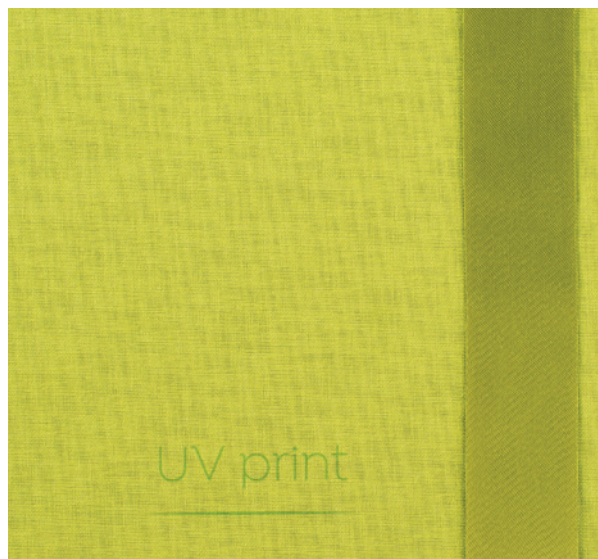
## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.





**A27** | **UV**  
Frosty Blue Duo-weave Textile



**A21** | **UV**  
Lime Green Plain Textile



**A10** | **UV / L**  
Polished Antique Gold Textile



**A37** | **UV**  
Smoke Grey Plain Textile

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Textiles. The colour of each UV print is carefully selected to best match each material's colour.

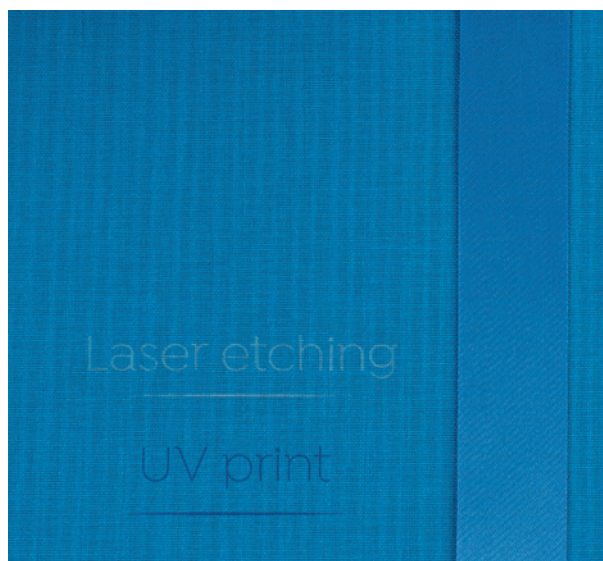
## Laser Etch (**L**)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Textiles.

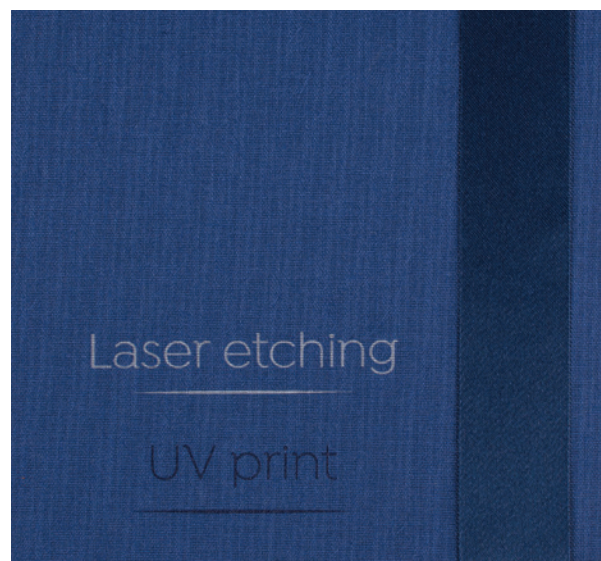
## Ribbons

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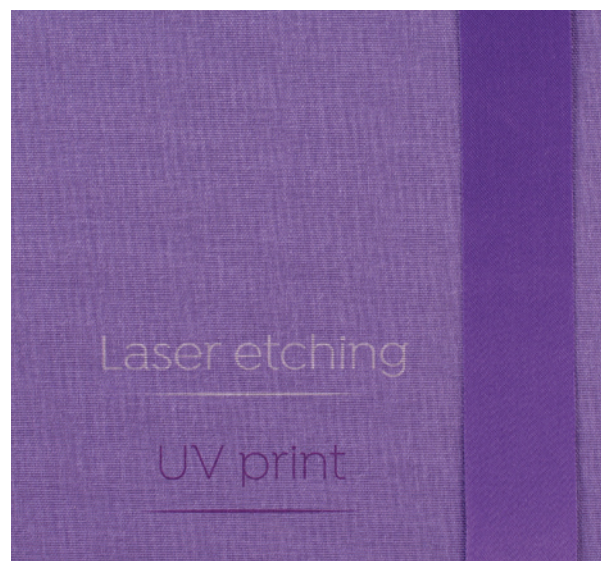
**A35** | **UV / L**  
Sapphire Blue Plain Textile



**A38** | **UV / L**  
Navy Plain Textile



**A11** | **L**  
Polished Onyx Textile



**A36** | **UV / L**  
Purple Plain Textile

## UV Print (UV)

This technology prints a layer on the chosen material. It is available on most Textiles. The colour of each UV print is carefully selected to best match each material's colour.

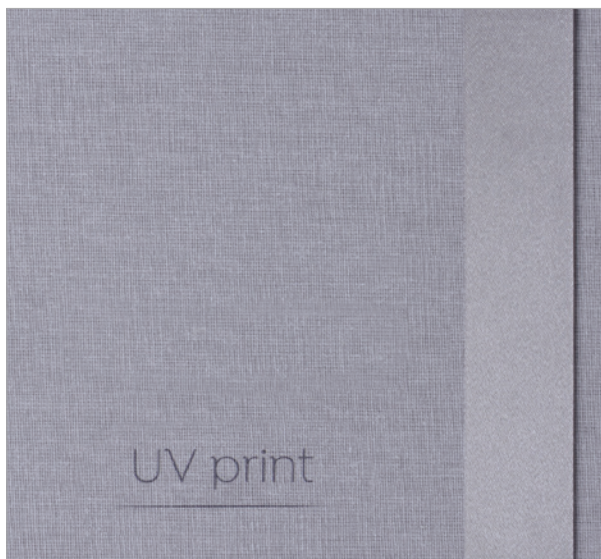
## Laser Etch (L)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Textiles.

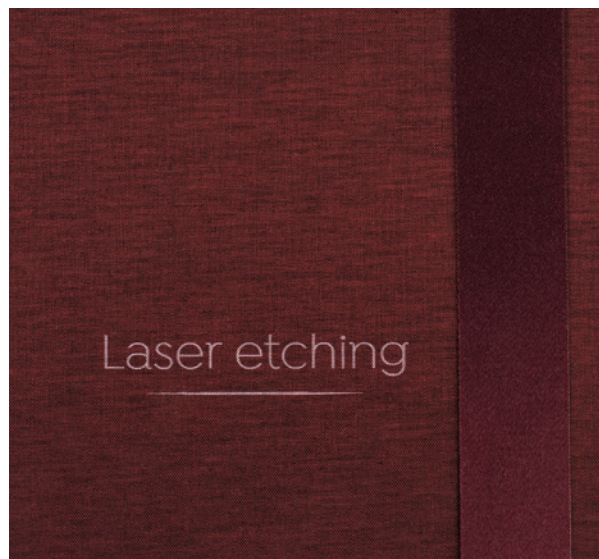
## Ribbons

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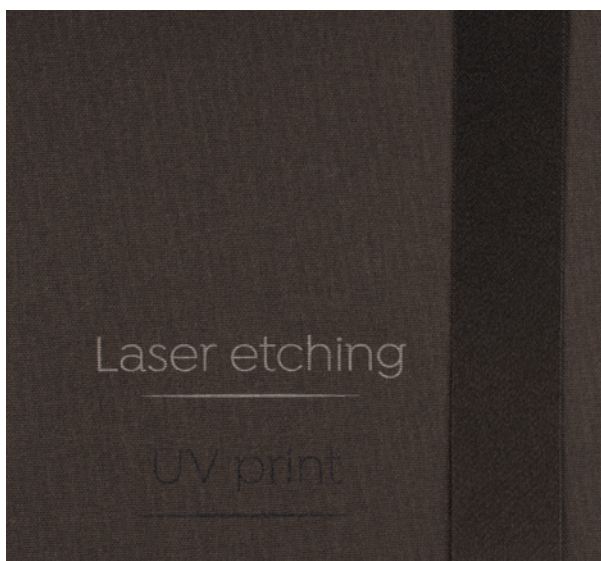




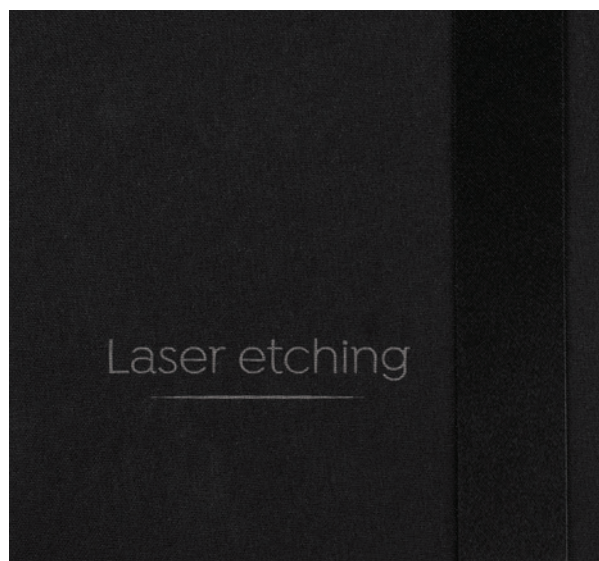
**A56** | **UV**  
Mist Grey Plain Textile



**A12** | **L**  
Polished Burgundy Textile



**A19** | **UV / L**  
Brown Plain Textile



**A39** | **L**  
Black Plain Textile

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Textiles. The colour of each UV print is carefully selected to best match each material's colour.

## Laser Etch (**L**)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Textiles.

## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.





**A33** | **UV / L**  
Snow White Plain Textile  
\*available for interior of White Lady collection only



**A53** | **UV**  
Dune Duo-weave Textile



**A54** | **UV**  
Burlap Duo-weave Textile



**A55** | **UV / L**  
Cappuccino Duo-weave Textile

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Textiles. The colour of each UV print is carefully selected to best match each material's colour.

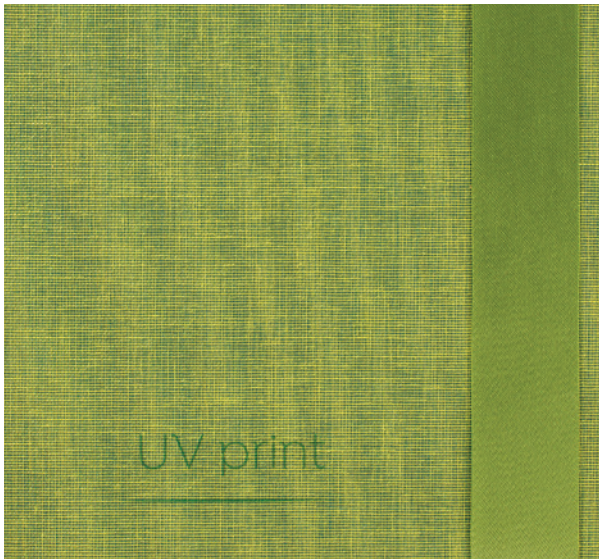
## Laser Etch (**L**)

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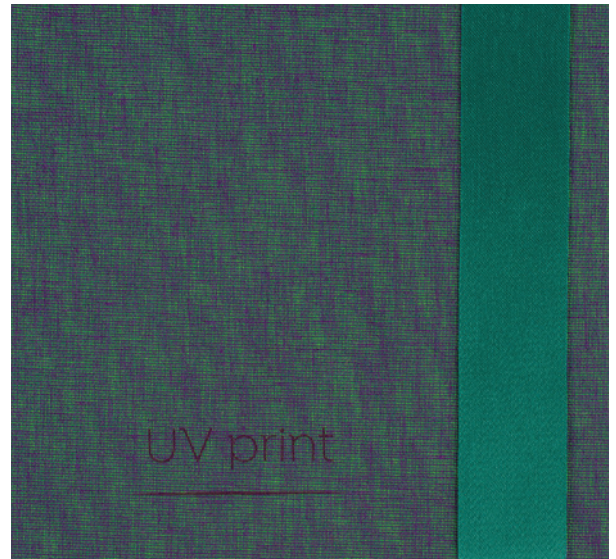
## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.





**H4** | **UV**  
Spring Green Duo Texture



**H3** | **UV**  
Chameleon Duo Texture



**H14** | **L**  
Charcoal Grey Duo Texture



**H6** | **UV**  
Yellow-Orange Duo Texture

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## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Duo Textiles. The colour of each UV print is carefully selected to best match each material's colour.

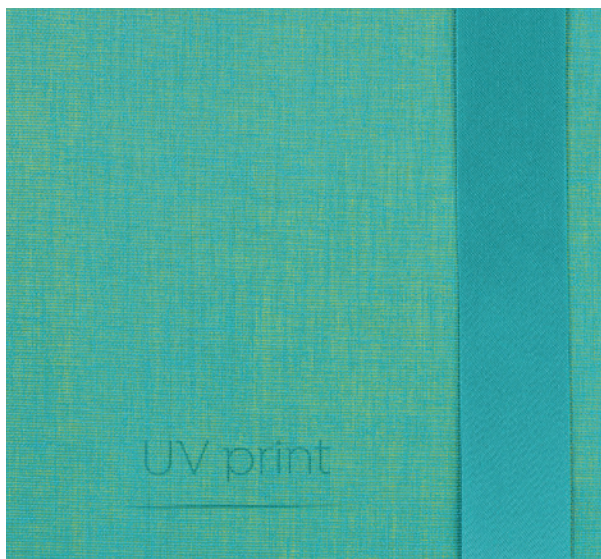
## Laser Etch (**L**)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Duo Textiles.

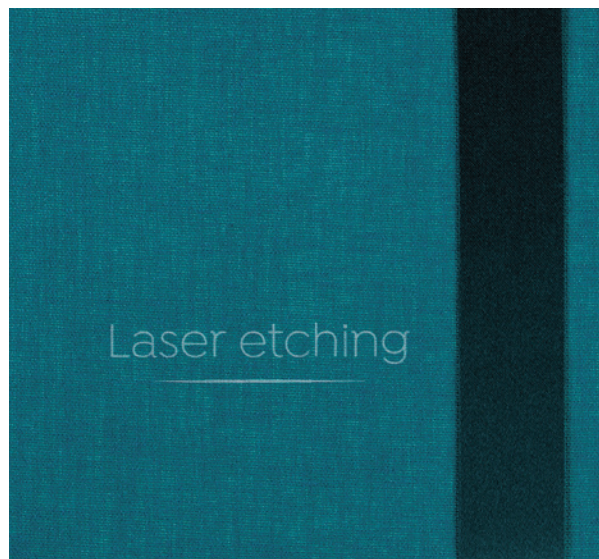
## Ribbons

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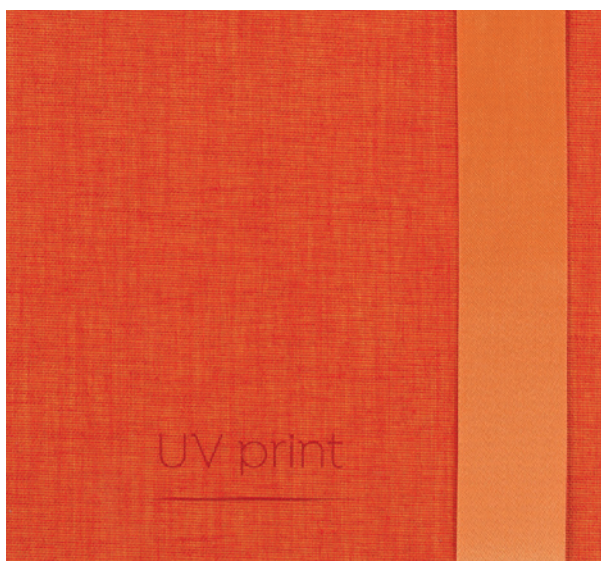




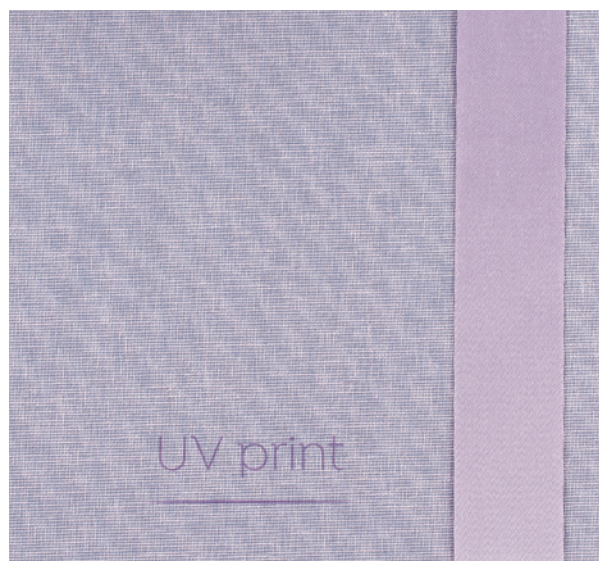
**H5** | **UV**  
Turquoise Duo Textile



**H16** | **L**  
Ocean Blue Duo Textile



**H15** | **UV**  
Red-Orange Duo Textile



**H7** | **UV**  
Lilac Duo Textile

---

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on most Duo Textiles. The colour of each UV print is carefully selected to best match each material's colour.

## Laser Etch (**L**)

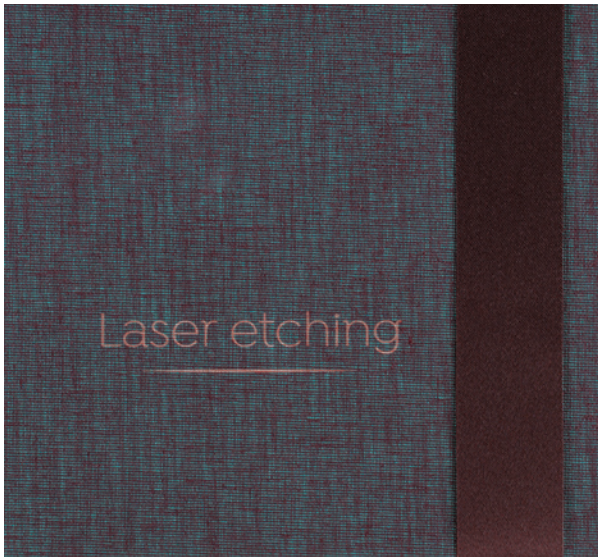
This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Duo Textiles.

## Ribbons

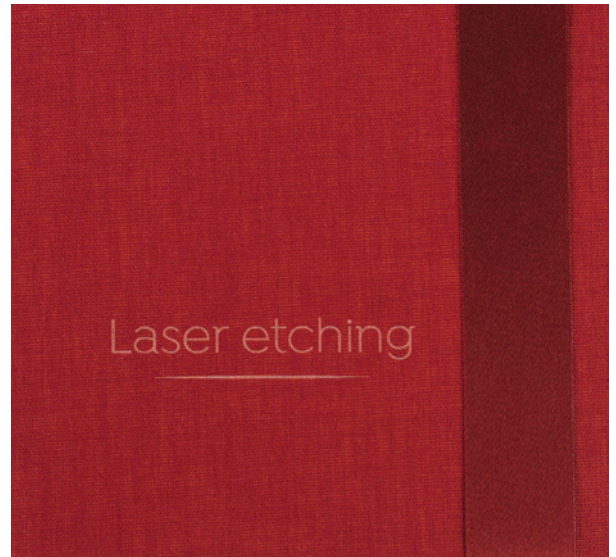
Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.

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**H10** | **L**  
Ash Blue Duo Textile



**H13** | **L**  
Brick Red Duo Textile



**H9** | **L**  
Amethyst Duo Textile



**H12** | **L**  
Midnight Sky Duo Textile

## UV Print (UV)

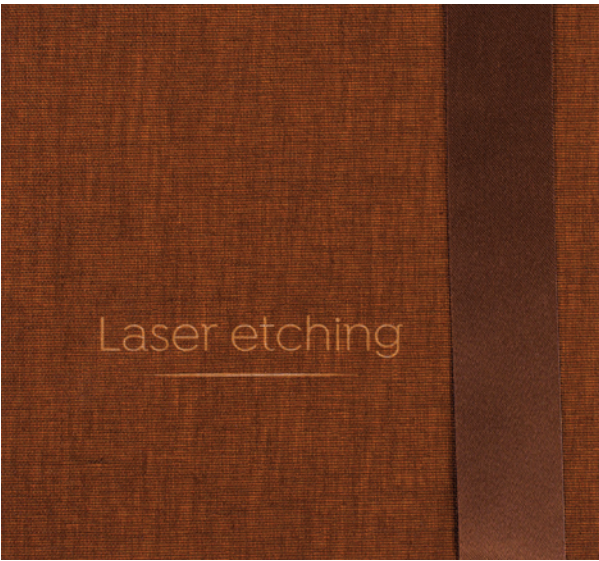
This technology prints a layer on the chosen material. It is available on most Duo Textiles. The colour of each UV print is carefully selected to best match each material's colour.

## Laser Etch (L)

This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on all Duo Textiles.

## Ribbons

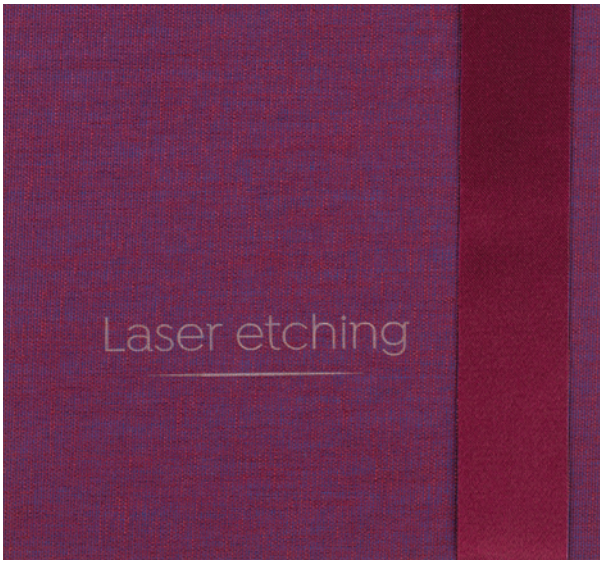
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**H11**

L

Copper Duo Textile



**H8**

L

Sugar Plum Duo Textile

---

### UV Print (UV)

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### Laser Etch (L)

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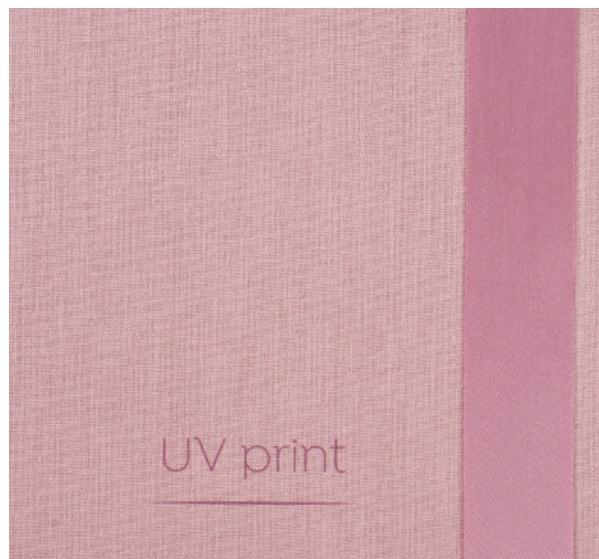
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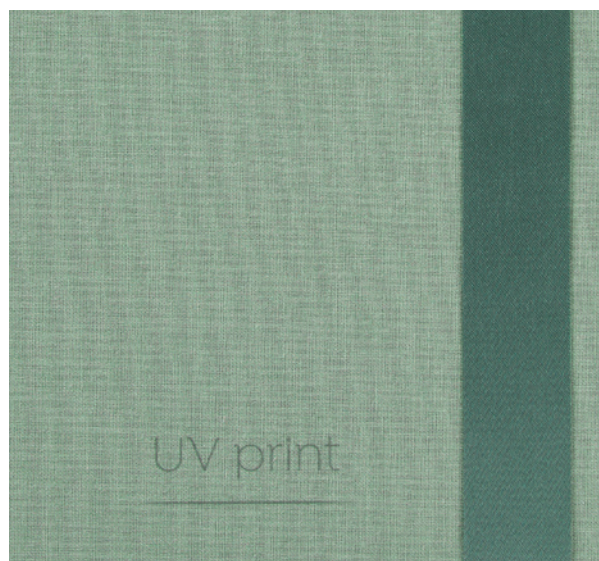
**A47** | **UV**  
Baby Pink Plain Textile



**A48** | **UV**  
Blush Pink Plain Textile



**A49** | **UV**  
Mint Green Plain Textile



**A50** | **UV**  
Sage Green Plain Textile

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## UV Print (**UV**)

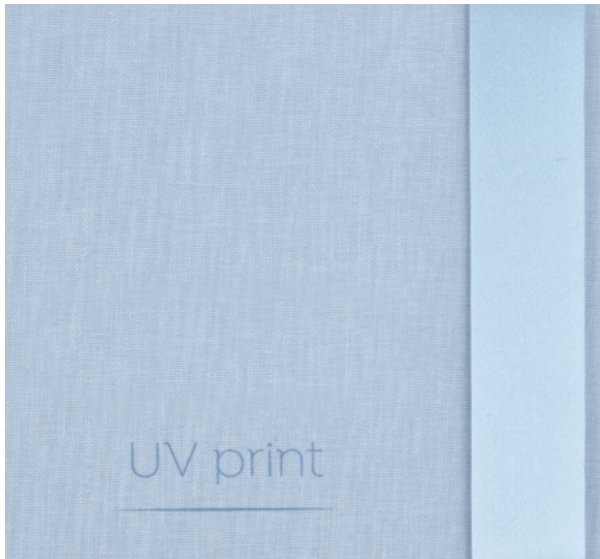
This technology prints a layer on the chosen material. It is available on all Pastel Textiles. The colour of each UV print is carefully selected to best match each material's colour.

## Laser Etch (**L**)

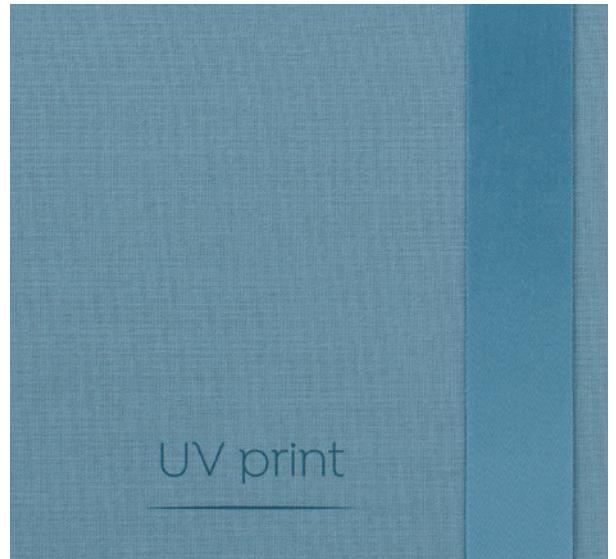
This technology exposes the base layer of the Textile. Due to its invasive character, this technology is not available on any Pastel Textiles.

## Ribbons

Ribbons are chosen to match the interior colour of boxes. Ribbons are chosen to match with textile materials only. It is not possible to mix and match ribbons with textiles.



**A51** | **UV**  
Baby Blue Plain Textile



**A52** | **UV**  
Pigeon Blue Plain Textile

---

## UV Print (UV)

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## Laser Etch (L)

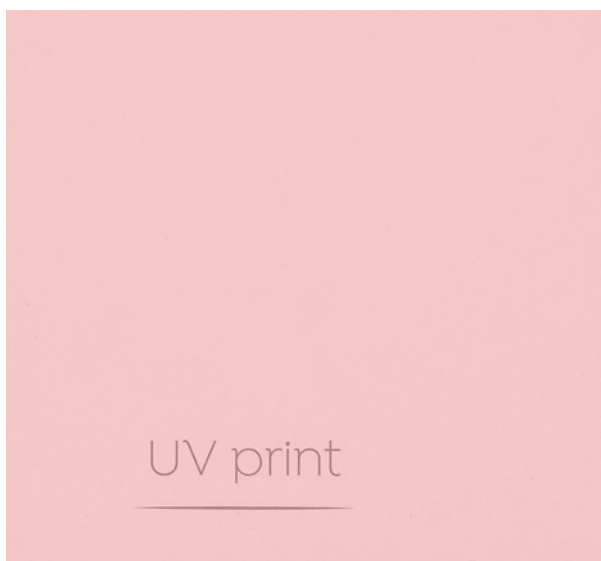
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## Ribbons

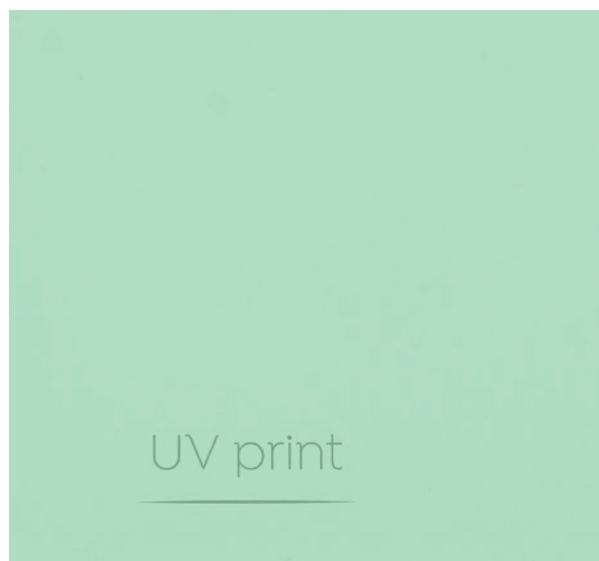
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# PASTEL LEATHERETTES



**J47** | **E / UV**  
Baby Pink Matte Leatherette



**J49** | **E / UV**  
Mint Green Matte Leatherette



**J51** | **E / UV**  
Baby Blue Matte Leatherette

## UV Print (**UV**)

This technology prints a layer on the chosen material. It is available on all Pastel Textiles. The colour of each UV print is carefully selected to best match each material's colour.

## Embossed Text (**E**)

This technology impresses a bookbinding font which can be left plain or embossed with your choice of coloured foil. Available on most leatherettes.

## Ribbons

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# VELVET & SUEDE TEXTILES



VEGAN  
FRIENDLY



**V2** | **L**  
Silver Grey Velvet Texture



**V6** | **L**  
Deep Sea Blue Velvet Texture



**V7** | **L**  
Emerald Green Velvet Texture



**V8** | **L**  
Tapue Brown Velvet Texture

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## Velvets:

Fit for royals. Velvet textiles are soft, long-haired textiles which appear to change colours when they are brushed against the material.

## Suede:

The definition of luxury, Suede Textiles are characterised by their short hairs and are available in a variety of beautiful colours.

## Laser Etch (**L**)

This technology exposes the base layer of the material. This is the only personalisation option available for Velvet and Suede Textiles.



# VELVET & SUEDE TEXTILES



**V9** | **L**  
Dijon Yellow Velvet Textile



**V11** | **L**  
Soft Rose Pink Velvet Textile



**V1** | **L**  
Dove Grey Suede Textile



**V3** | **L**  
Elephant Grey Suede Textile

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## Velvets:

Fit for royals. Velvet textiles are soft, long-haired textiles which appear to change colours when they are brushed against the material.

## Suede:

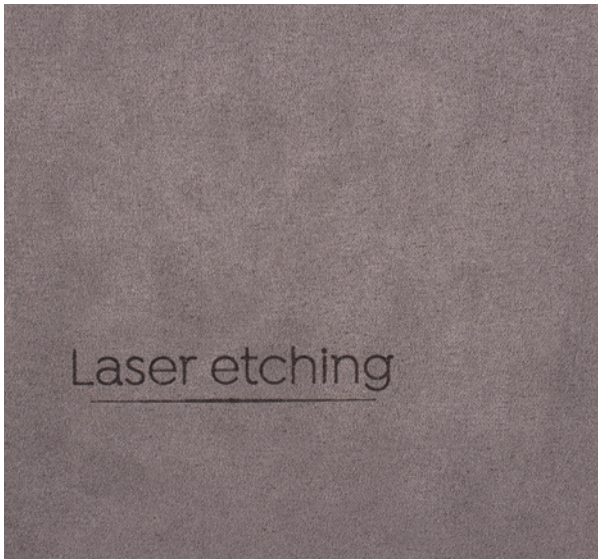
The definition of luxury, Suede Textiles are characterised by their short hairs and are available in a variety of beautiful colours.

## Laser Etch (**L**)

This technology exposes the base layer of the material. This is the only personalisation option available for Velvet and Suede Textiles.



# VELVET & SUEDE TEXTILES



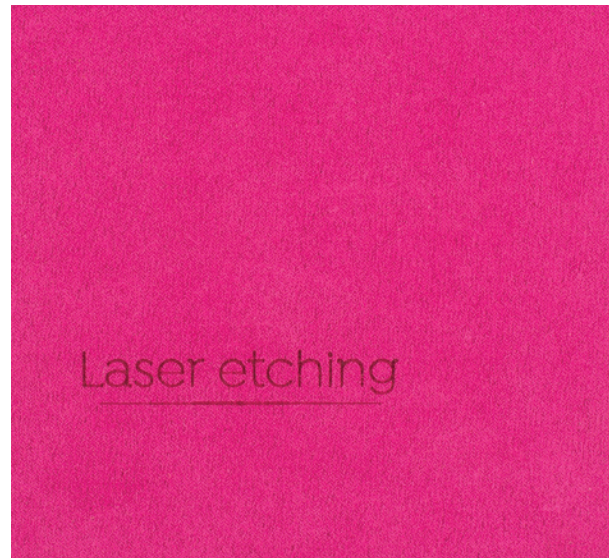
**V4** | **L**  
Iron Grey Suede Texture



**V5** | **L**  
Ash Blue Suede Texture



**V10** | **L**  
Sand Dune Beige Suede Texture



**V12** | **L**  
Fandango Pink Suede Texture

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## Velvets:

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## Suede:

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## Laser Etch (**L**)

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# VELVET & SUEDE TEXTILES



**V13**

**L**

Cardinal Red Suede Textile

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## Velvets:

Fit for royals. Velvet textiles are soft, long-haired textiles which appear to change colours when they are brushed against the material.

## Suede:

The definition of luxury, Suede Textiles are characterised by their short hairs and are available in a variety of beautiful colours.

## Laser Etch (L)

This technology exposes the base layer of the material. This is the only personalisation option available for Velvet and Suede Textiles.

# AVAILABLE PRINTING TECHNOLOGIES

## **Embossed Text**

This technology impresses a bookbinding font which can be left plain or embossed with your choice of coloured foil. Available on most leatherettes.

## **UV Print**

This technology prints a layer on the chosen material. Due to its noninvasive character, it is available on most materials.

## **Laser Etch**

This technology exposes the base layer of the leatherette. Due to its invasive character, this technology is available on selected materials.

\*Note that the images provided are previews. Our supplier guarantees that the outer colour of the materials will always be the same, however, the material's base colour may differ slightly which in turn may impact the colour of the laser etch.

**The technologies mentioned above are applied only to selected materials.**

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Handcrafted quality at its finest