

## **COMPARISON AMONG CHERRY WOOD GRAIN FINISHES**

Comparison among Decoral System wood grain effects and their  
uses



Heat-transfer films compared:

- 1406
- 1401
- 1445

To meet the different needs of our customers, we developed several heat-transfer films with specific textures. Here below a brief study on this subject.

### COMPARISON AMONG CHERRY WOOD GRAIN EFFECTS: 1406/1401/1445

**1406:** planked wood effect, characterised by two types of flames (whole and cut flames, distanced 22 cm one from the other). The parts in between feature light and dark areas that resemble natural timber planks.



**Figure 1:** DS 733 + 1406/01

This pattern is recommended for the decoration of large surfaces, where it is possible to obtain a surprisingly realistic finish.

**1401:** this texture shows only one type of flame (whole flame, distanced 17 cm one from the other) without light and dark areas.



**Figure 2:** DS 733 + 1401/01

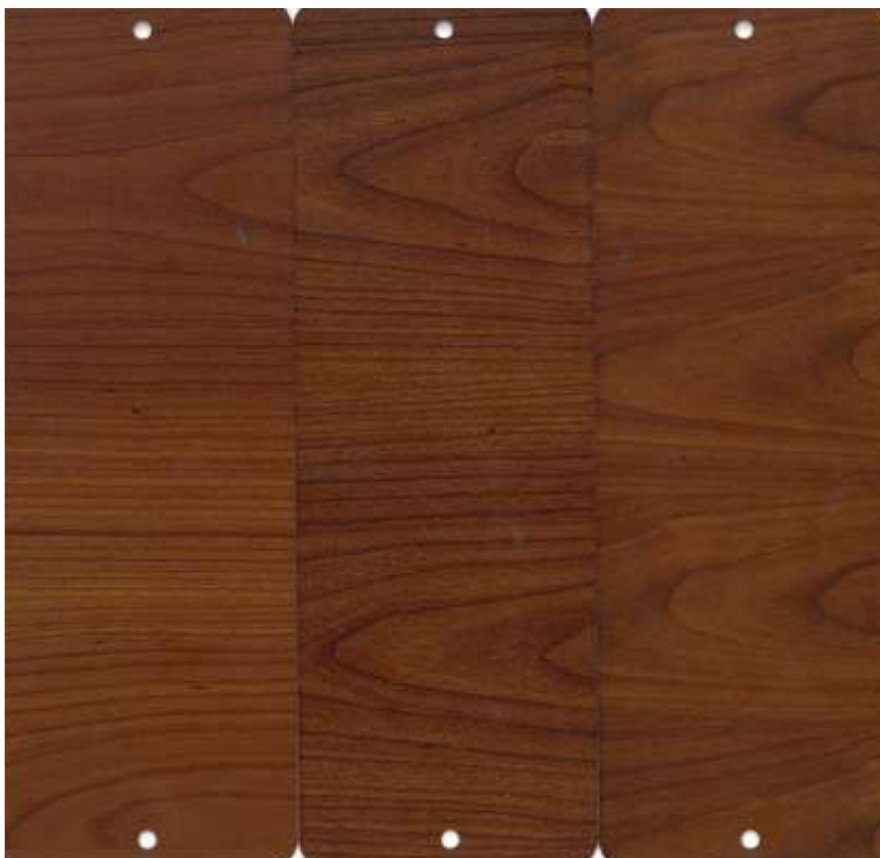
This pattern is recommended for the decoration of medium/large profiles since the close distance between flames and appropriate cuts of rolls allow to get the characteristic flames on both sides of the profile.

**1445:** this texture shows only one type of flame (whole flames distanced 8 cm one from the other). All the lines between the flames have been removed.



**Figure 3:** DS 733 + 1445/02

This uniform pattern is suitable for decorating small/medium sized profiles. The presence of flames very close to one another allows us to obtain the characteristic flames on small sections without any special care when cutting the roll. It is not recommended to apply it on medium/large profiles since the proximity of the flames could give it an unnatural look.



**Figure 4:** DS 733 + 1406/01 – DS 733 + 1401/01 – DS 733 + 1445/02

**N.B.** – All the heat-transfer films used for this study were printed on glossy support, 19 µm thick, and transferred under the same conditions.

Marchi di qualità registrati di Decoral System:



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