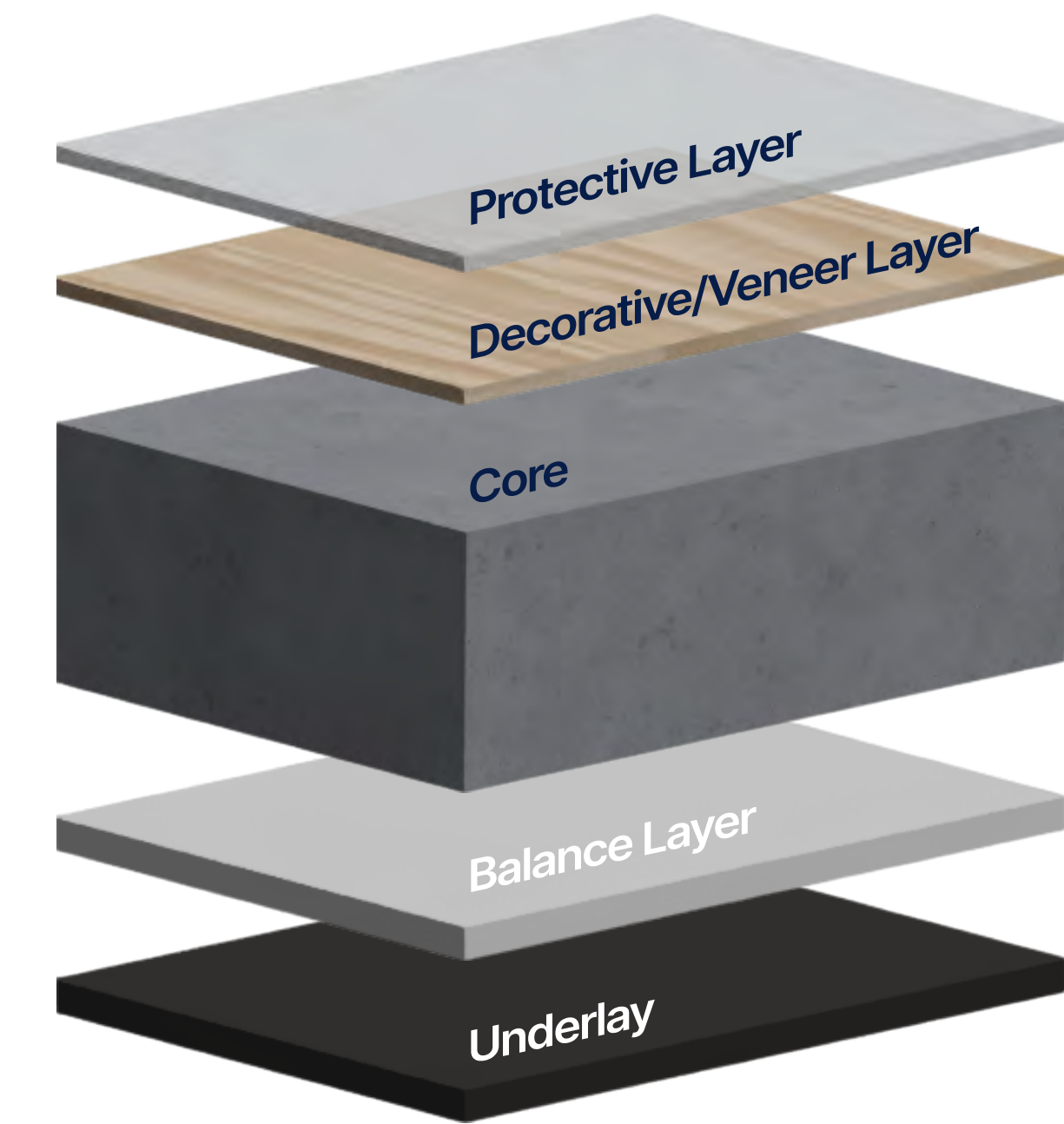


Board Construction

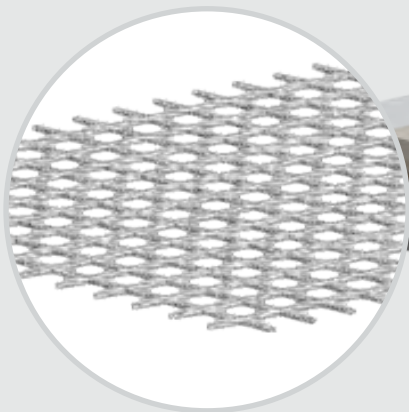
All of our products are built from varying combinations of the layers shown below. Not every product uses all of these layers. You can see how each product differs on the right.



Thickness

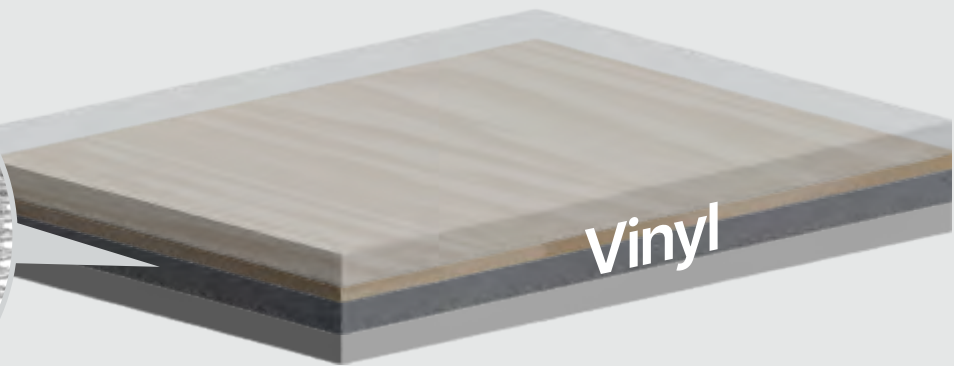
In Laminate and Resilient Solutions, thickness usually indicates click strength and stability. This is generally similar with timber veneers, and thicker timber also offers better sanding potential to give the product more longevity. However, thinner timber products are less affected by water.

Resilient Solutions



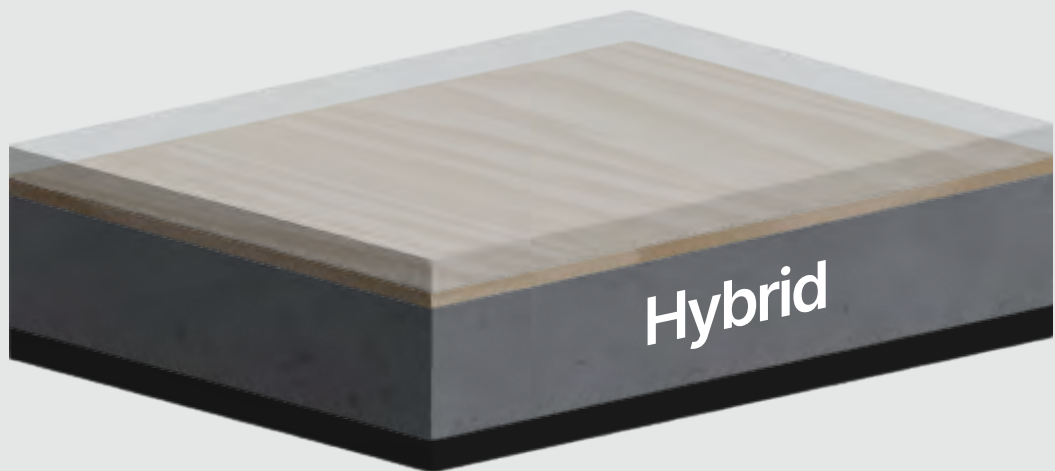
Protective Layer

Our Resilient Solutions feature a PVC wear layer that improves water resistance. This allows for more cost-effective embossing, and also matches the grain printed on the layer below.



Decorative Layer

Our Resilient Solutions feature a Film Print which is a slightly lower quality than the paper print found on Laminates. However, on resilient products the print sits behind a PVC layer which masks the change in print quality.



Core Layer

The main difference between our vinyl and hybrid products is the composition of their cores. While vinyl has an entirely PVC core, our hybrid features a blend of stone powder and PVC. The outcome — a more stable, durable and easier to install product with higher acoustic properties.