

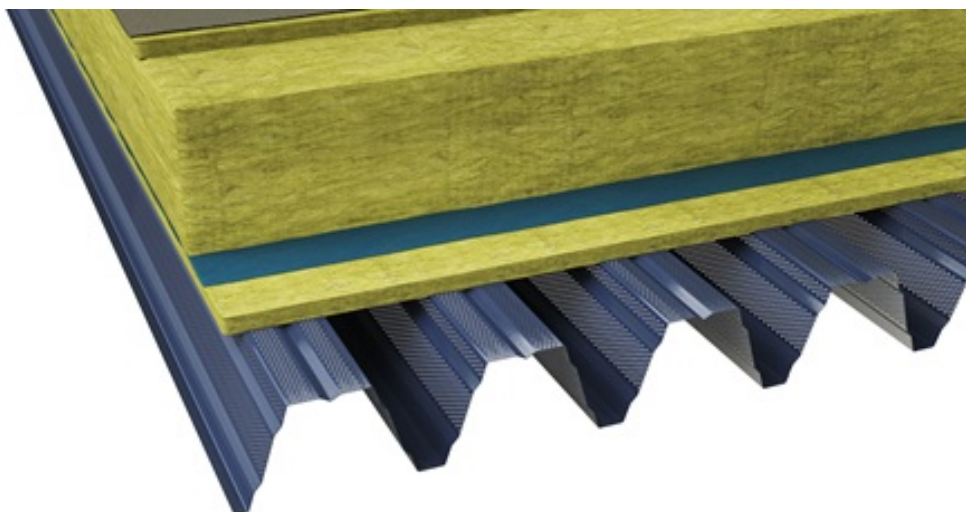
Ruukki T153 4/30 web and flange perforated

Load bearing T153 profile with web and flange perforation is a top class solution to improve roof sound absorption properties to extremely absorbing level. Solution is integrated and efficient as normal mineral wool layers above the sheeting are utilized for sound absorption indoors. There is no need to assemble large amount of sound absorption materials afterwards to cover the ceiling structure for acoustic reasons.

Ruukki® LowCarbon

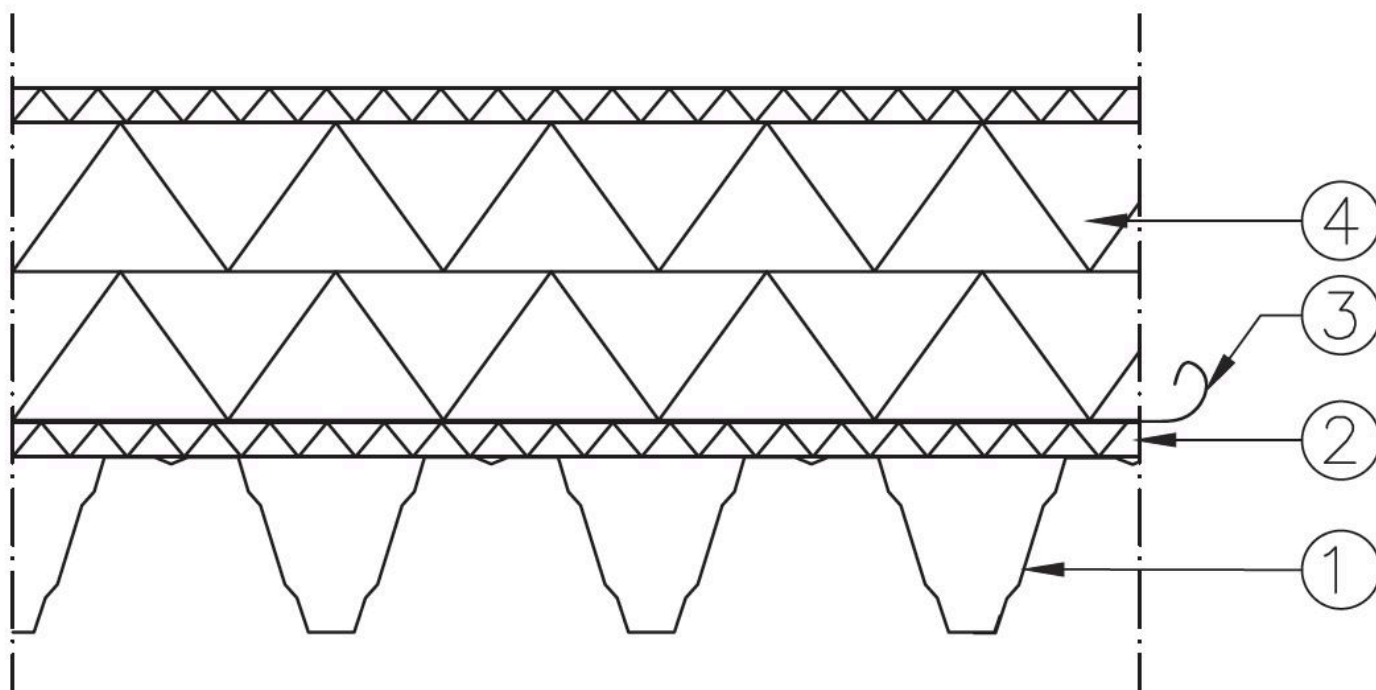
Also available as Ruukki® LowCarbon, helping to reduce embodied carbon and made with high recycled content. See the Ruukki® LowCarbon pages and product-specific EPDs for details.

Availability and delivery time for different thickness/coating combinations varies.



ODESLAT ŽÁDOST O KONTAKT

Vlastosti



1. **T153**(Perforation 30%), Ruukki delivery
2. Mineral wool (30 mm), needed for acoustic performance
3. Vapor barrier
4. Mineral wool (total of 130-400 mm)

Povrchová úprava, profilace a barvy