

## Globalroof® CIN 321BP

CIN 321 BP is a flat roof system made of roof steel deck and an inner face of perforated structural trays. The system has good acoustic absorption and is recommended for a nice ceiling appearance.

### Composition

- Structural Tray Hacierco C perforated P in thickness 0.75mm
- Panolène cladding 70mm thick (Isover - black glass veil)
- Roof deck Hacierco thickness 0.75mm
- Mineral wool thickness 140 mm
- Multi layer bituminous waterproof membrane

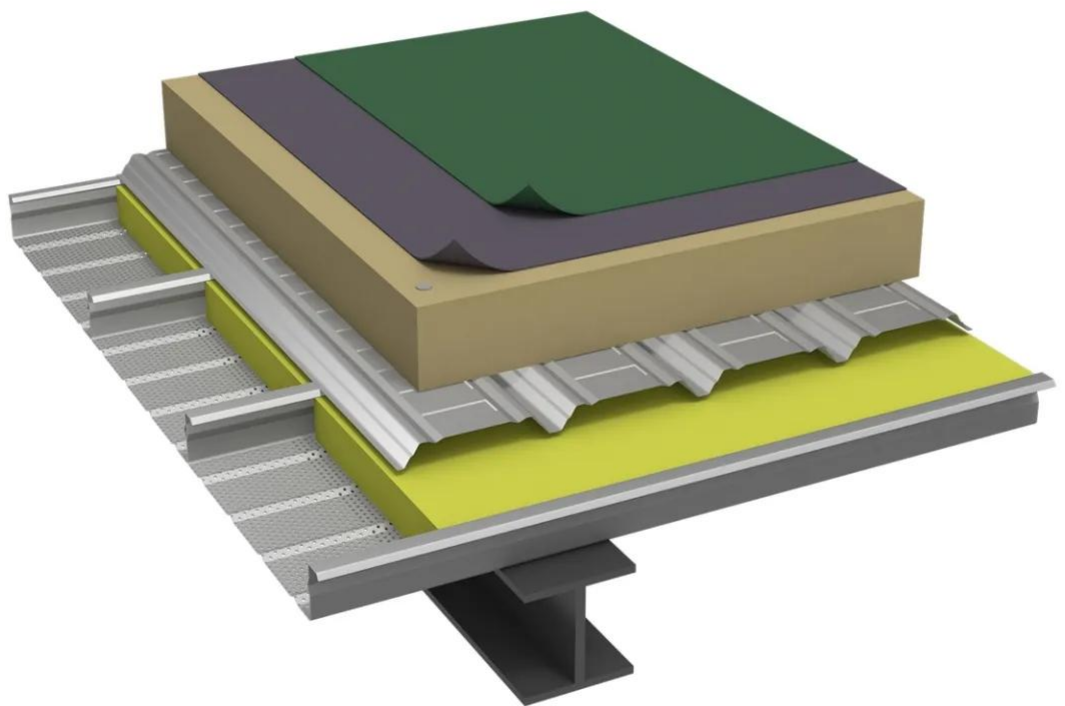
### Performance and characteristics

- Acoustic absorption  $\alpha_w = 0.95$
- Thermal transmittance  $U_p = 0.23 \text{ W/m}^2 \cdot \text{K}$  estimated
- Weight:  $45 \text{ kg/m}^2$
- Spacing: 28cm

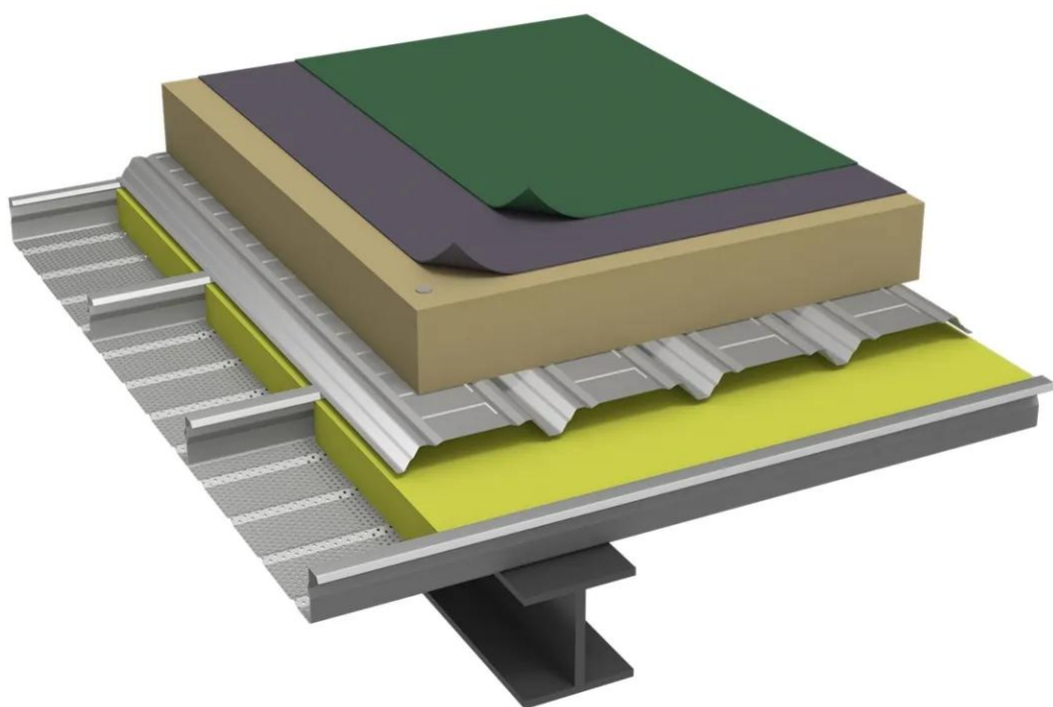
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