

KANENZO WOODEN COMPOSITE TECHNICAL SPECIFICATION

RAFTER 50

Material: Wooden Composite Rafter 50 made of High Density

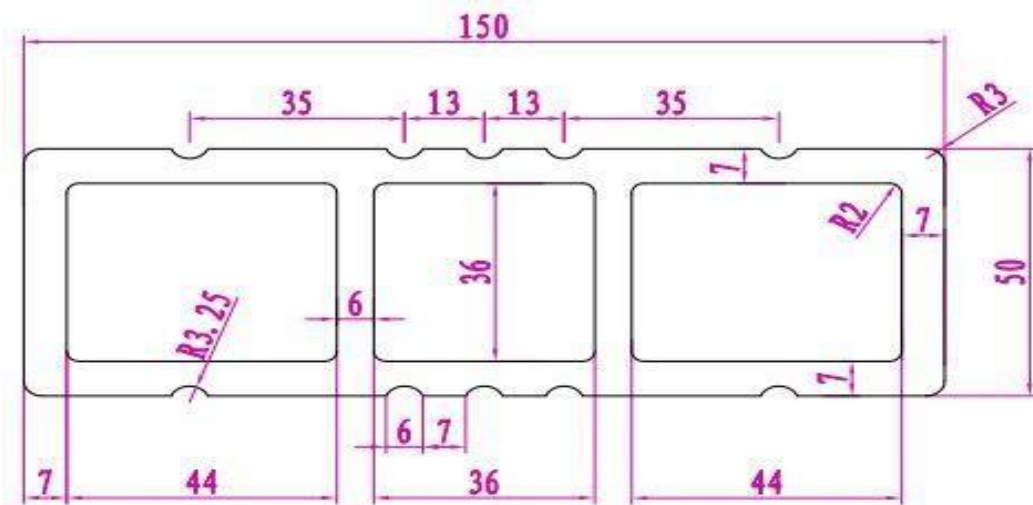
Polyethylene (HDPE) and Wood Sawdust

Product Dimensions: Width: 150mm

Height: 50mm

Length: 3m-6m

Appearance:



- Wooden Composite Rafter 50 product is composed of at least 60% wood sawdust, 30% HDPE (high density polyethylene), 10% binder and additives.
- Rafter 50 dimensions will be; Width; 150mm, Height; 50mm and Length will be variable between 3m and 6m.
- Interior structure will be composed of 3 cells. Dimensions of cells are distributed proportionally for resistance.
- Upper surface thickness of rafter 50 profile will be 7,00mm ($\pm 5\%$) in equal proportion.
- Rafter 50 is part of Pergola system but can also be used alone.
- U connection piece 50 and rafter cover 50 should be used for pergola and other applications.
- Rafter 50 profiles have double sided non-slip surface.
- Our products are resistant to outdoor weather conditions, they do not shred, get mossed or splinter and they are antibacterial.
- Our products can be recycled and do not contain carcinogen plastic and addition materials.