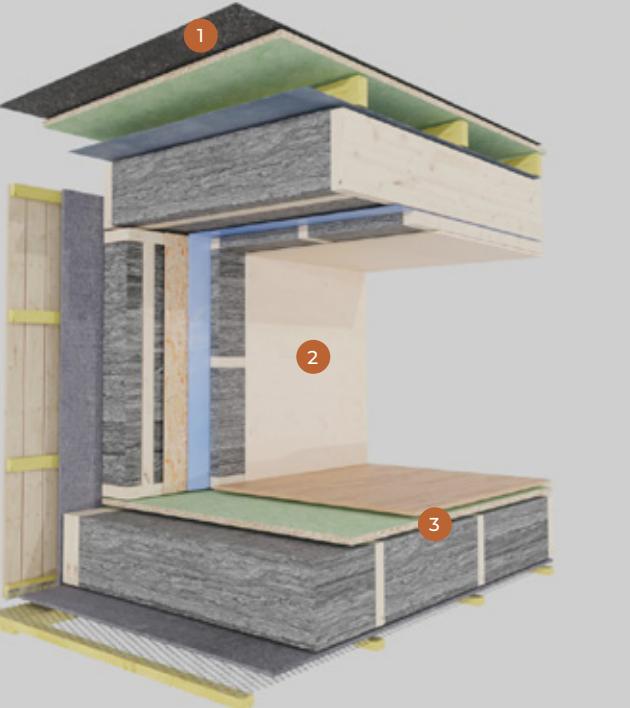
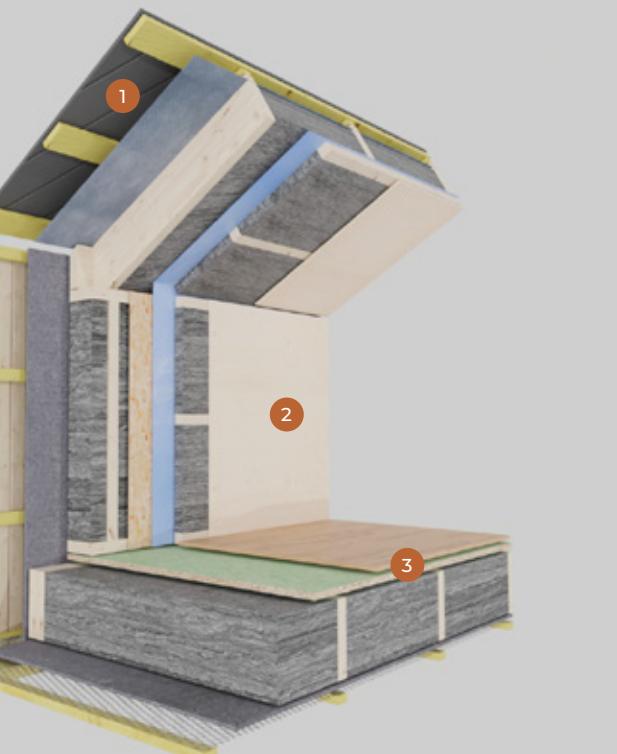


## ● TECHNICAL DATA

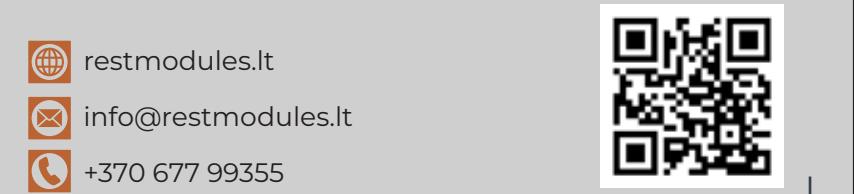
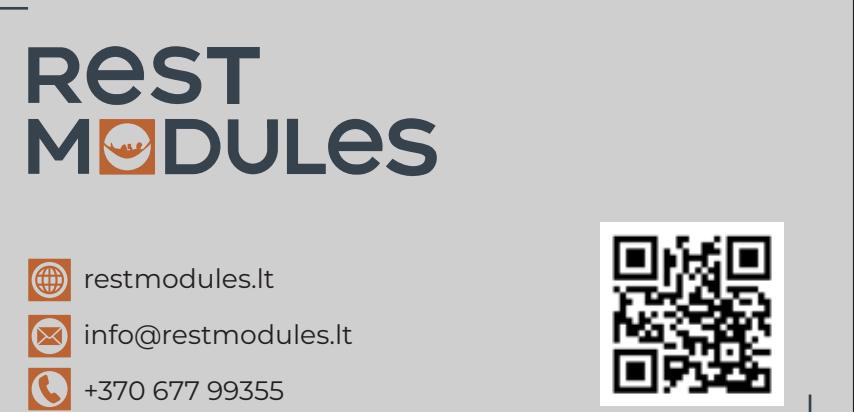


- 1. Interior finishing board 9-12 mm  
• Mineral wool 45 mm  
• PVC vapor barrier film  
• Calibrated timber frame  
• Mineral wool 195/245 mm  
• Diffusion membrane  
• Air gap  
• Moisture-resistant Lignum board 18 mm  
• Bitumen torch-on roofing felt, 2 layers
- 2. Interior finishing board 9-12 mm  
• Mineral wool 45 mm  
• OSB board 12 mm  
• Calibrated timber frame  
• PVC vapor barrier film  
• Mineral wool 95/145/195/245 mm  
• Wind barrier board Hunton 12 mm  
• Steel protection against rodents  
• Air gap  
• Facade cladding – timber / profiled stee
- 3. Floor covering  
• Moisture-resistant Lignum board 22 mm  
• Mineral wool 195/245 mm  
• Calibrated timber frame  
• Wind barrier board Hunton 12 mm  
• Steel mesh against rodents

- 1. Interior finishing board 9-12 mm  
• Mineral wool 45 mm  
• PVC vapor barrier film  
• Calibrated timber frame  
• Mineral wool 145/195 mm  
• Diffusion membrane  
• Air gap  
• Roof cladding – profiled steel
- 2. Interior finishing board 9-12 mm  
• Mineral wool 45 mm  
• OSB board 12 mm  
• Calibrated timber frame  
• PVC vapor barrier film  
• Mineral wool 95/145/195/245 mm  
• Wind barrier board Hunton 12 mm  
• Steel protection against rodents  
• Air gap  
• Facade cladding – timber / profiled stee
- 3. Floor covering  
• Moisture-resistant Lignum board 22 mm  
• Mineral wool 195/245 mm  
• Calibrated timber frame  
• Wind barrier board Hunton 12 mm  
• Steel mesh against rodents

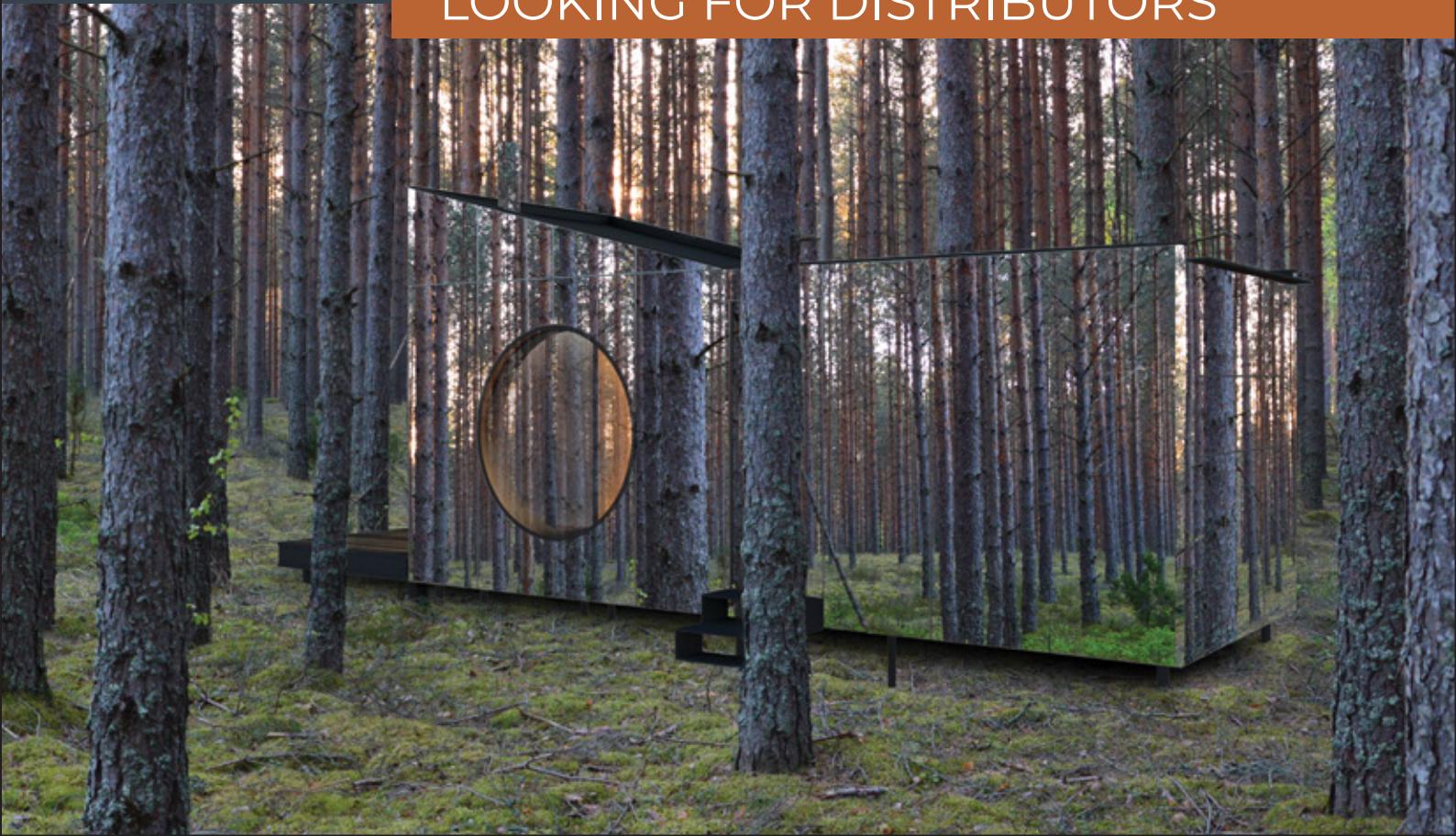


REST MODULES is a Lithuanian manufacture of modular homes  
Every project is unique – from layout and equipment to finishes and comfort details, suited to each client's needs  
Built for year-round living with high-quality, EU-certified materials and solutions, our cabins offer excellent insulation and durable construction for comfort in all weather conditions  
Combining Scandinavian-inspired design with Lithuanian precision, we deliver energy-efficient, modern, and long-lasting modular homes for Northern climates.

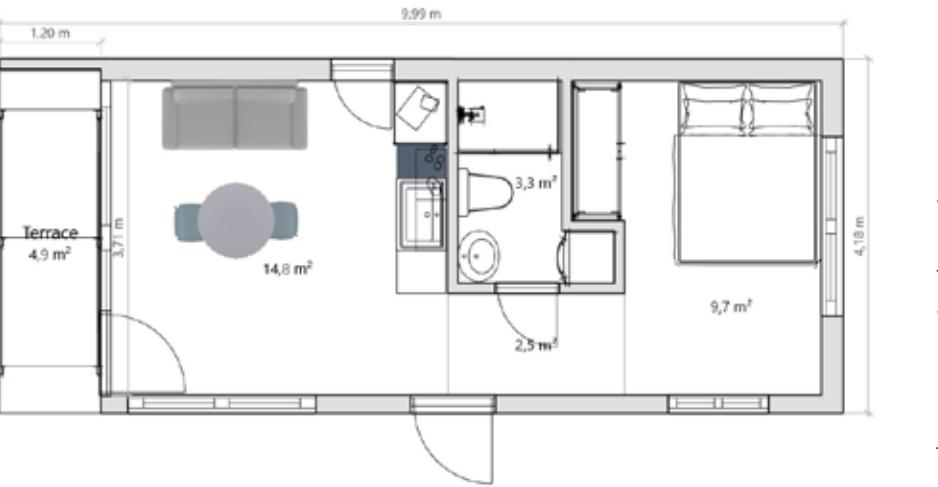


# REST MODULES

## LOOKING FOR DISTRIBUTORS



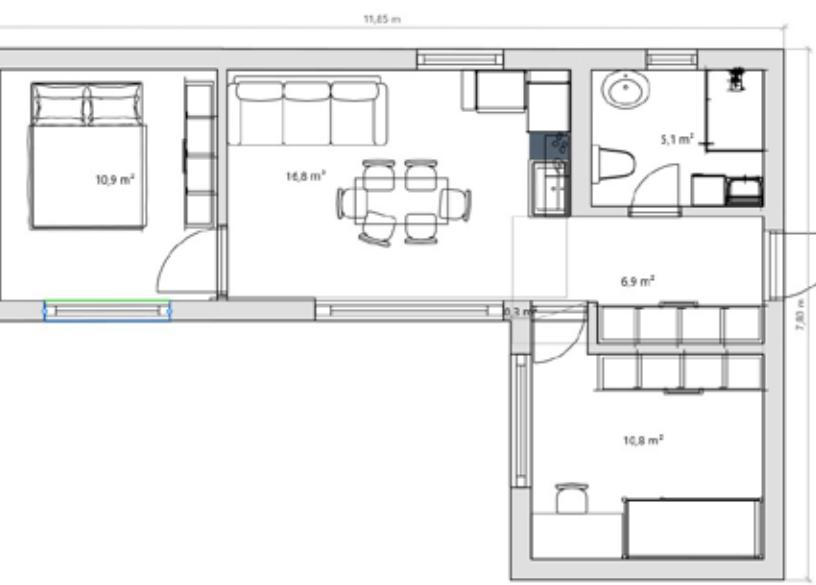
## ● PINE CONE



### Dimensions:

L - 9.9 m  
B - 4.2 m  
H - 3.9 m  
41.6 m<sup>2</sup>/28.2m<sup>2</sup>+4.8m<sup>2</sup> terrace  
Dimensions can be adjusted according to needs  
WC / shower  
Living room + kitchen  
Bedroom  
Terrace

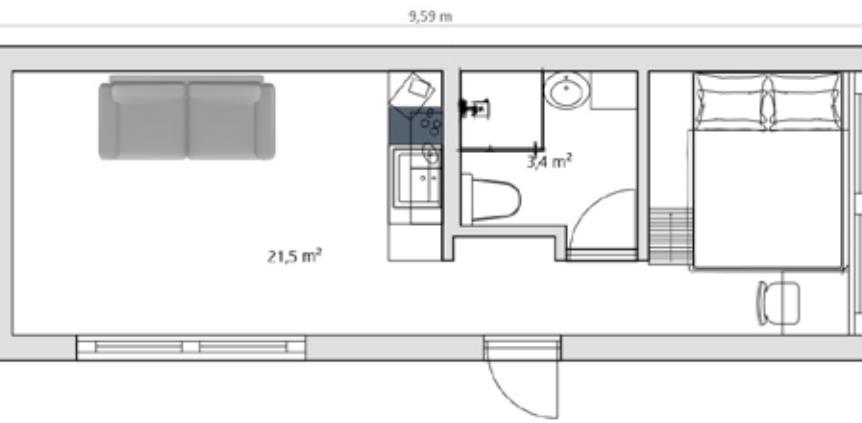
## ● KOMMODE



### Dimensions:

A modern two-module modular house with two bedrooms  
Dimensions (2 modules):  
L - 7,8m  
B - 4m  
H - 3,5m  
63,8m<sup>2</sup> / 50m<sup>2</sup>  
WC / shower  
Living room + 2 bedrooms  
Kitchen  
Terrace additionally  
Dimensions and number of modules can be adjusted according to needs.

## ● RHINO



### Dimensions:

L-9,65m  
B-3,42m  
H-3,6/4,8m  
33m<sup>2</sup> / 26m<sup>2</sup>  
Dimensions can be adjusted according to needs  
WC / shower  
Living room + kitchen  
Bedroom

