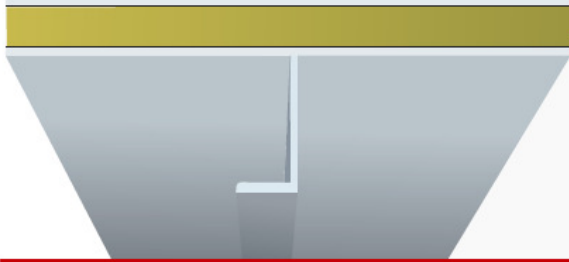


A-60 Floating Floor



MED B-4189

Product: Rockwool Marine Slab 200
Density: 200 kg/m³
Thickness: Plate 2x30 mm insulation
Top plate min. 2 mm steel plate

Construction:

- Standard steel plate 4.5 mm (± 0.5 mm) thick.
- The floor insulated with two layers of 30 mm Rockwool Marine Slab 200.
- Insulation covered by a 2 mm steel plate spot welded at c/c 150 mm.

Application notes:

- First layer insulation is with butted joints.
- Second layer with butted and staggered joints to avoid overlapping joints.
- Do not step directly on the wool during installation. Always use a board or similar when moving around on the wool.
- To avoid sound from travelling it is recommended to finish the construction with a rigid Rockwool product placed edgewise and sealed with a flexible sealant.

Advantages:



Safe solution



Optimal sound properties



Easy handling

Surface:

- The wool must be covered by a minimum 2 mm thick steel plate.
- Top layer must be evaluated according to static calculations

