



**WEBER MARINE & OFFSHORE**  
**HIGH-PERFORMANCE FLOORING SOLUTIONS**  
FLOATING & SOUND DAMPENING SYSTEMS

# KEY FEATURES

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- ✓ Unique combination of lightweight insulation & durable self-levelling screed
- ✓ Reduced installation time\* up to 45%
- ✓ Reduced installation costs\* up to 60%
- ✓ Reduced materials costs\* up to 50%
- ✓ Increased sound reduction properties\*
- ✓ Improved working environment / HSE



Self-levelling compound  
weberfloor 4660N Marine Elastic

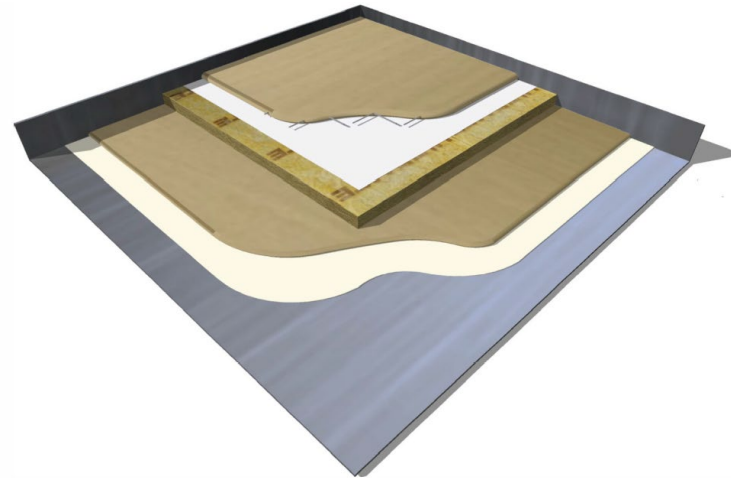
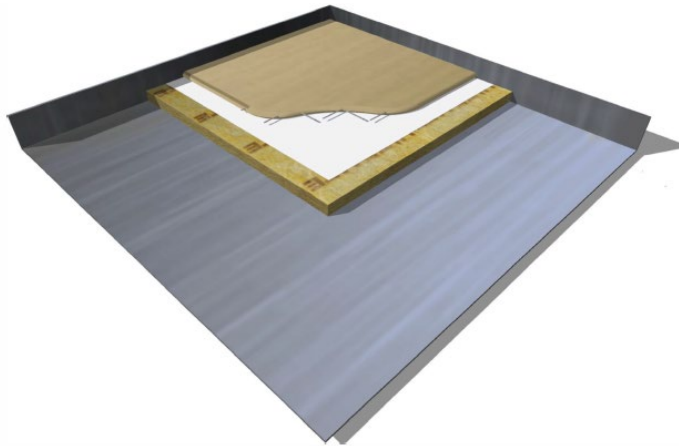


Lightweight insulation  
Isover U SeaProtect Slab 90

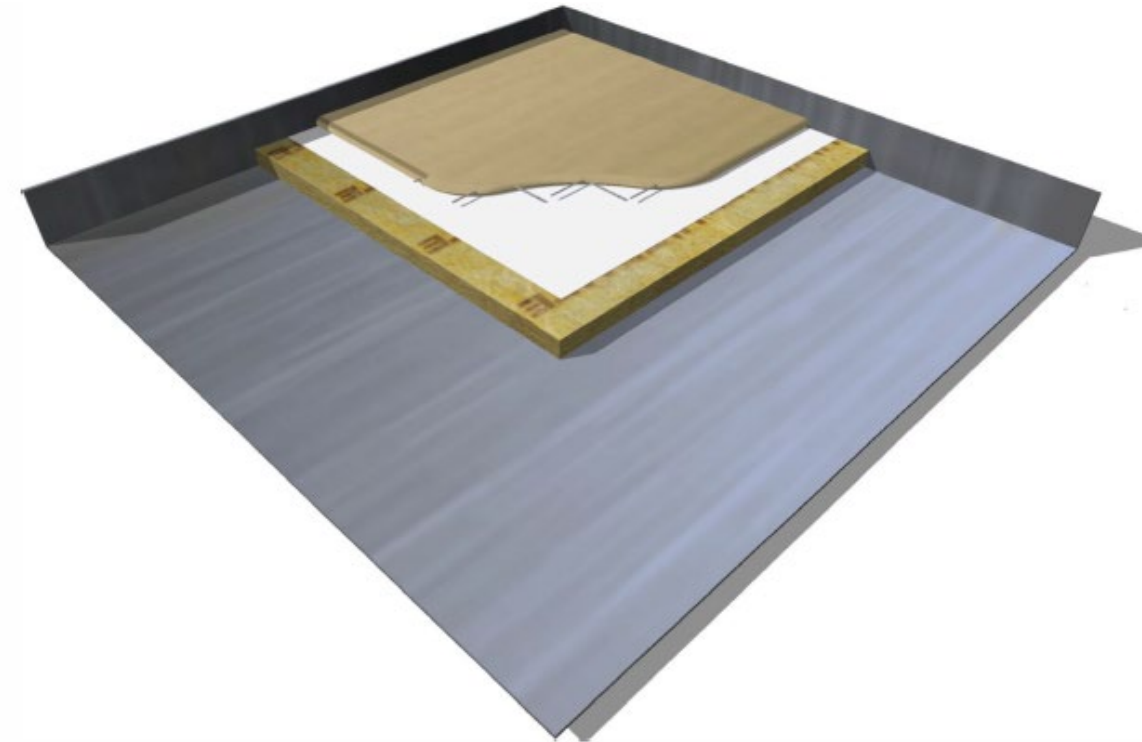
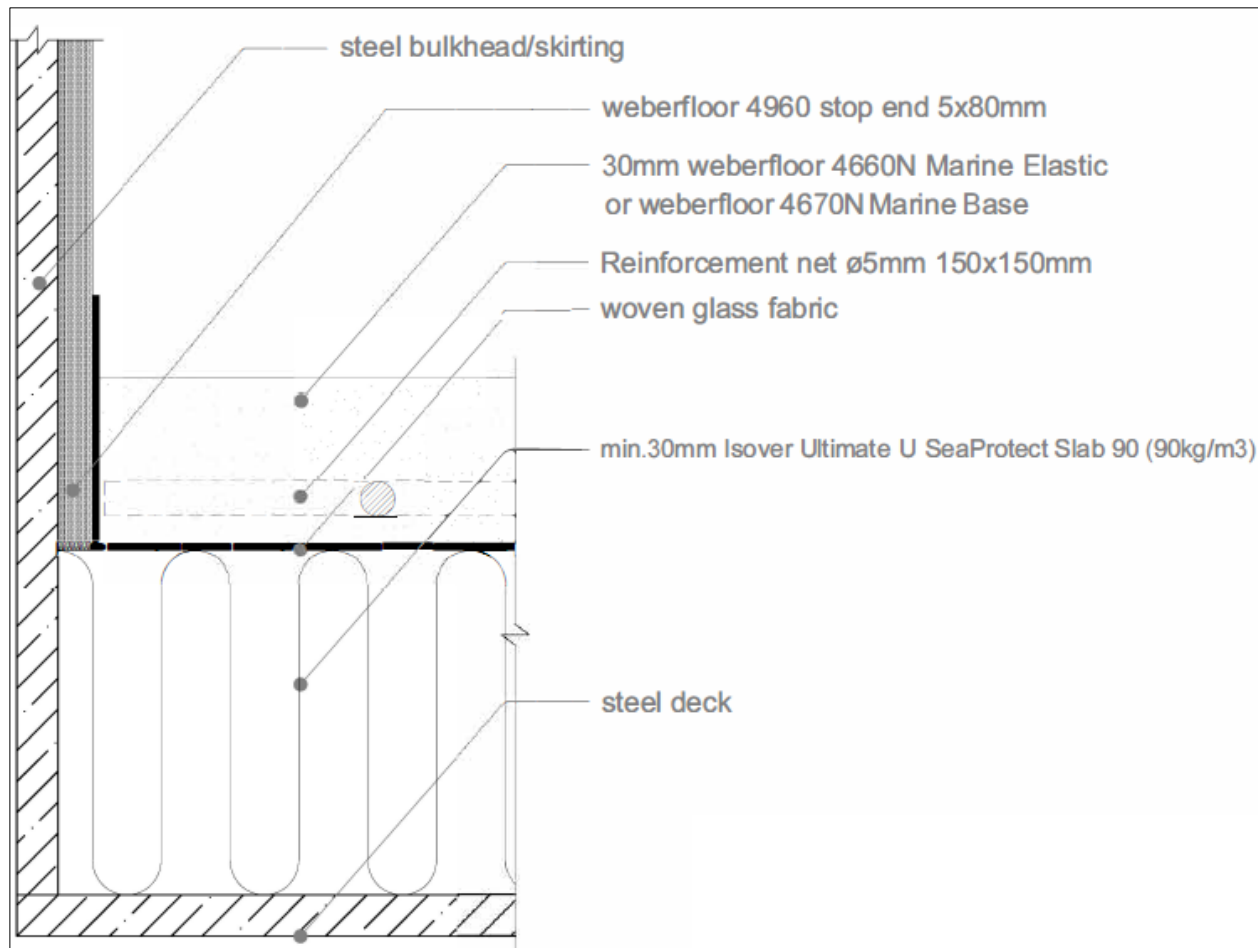
*\*In comparison with traditional floating floor solutions using steel plates/tiles*

# KEY FACTORS

- Floating floor and sound dampening solutions with self-levelling without using steel plates in the construction.
- Installation method by using mixer pump instead manual installation and handling of screed and steel plates

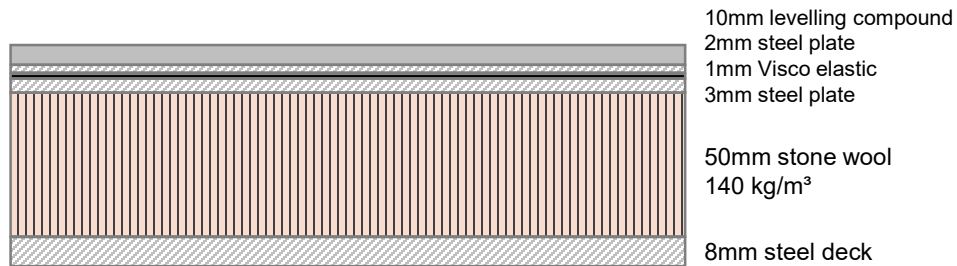


# WEBER MARINE A-60 FLOATING FLOOR



MED certificate no: MEDB00003UC (Variant III)

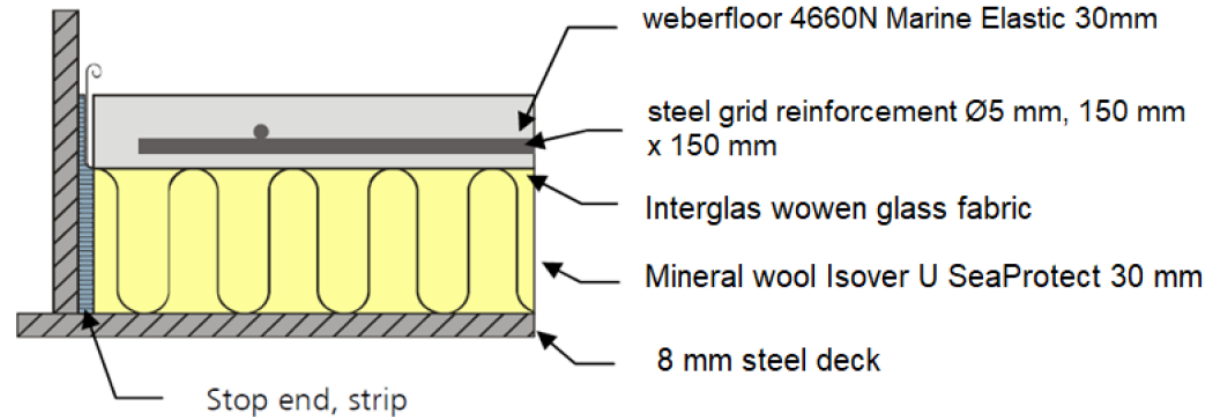
## TRADITIONAL SOLUTION



Airborne sound insulation: 51 Rw  
Impact sound insulation: 61 Lnw

Approx. material cost m<sup>2</sup>: EUR 140,00  
Weight per m<sup>2</sup>: 65 kg  
Total thickness: 66 mm

## WEBER SOLUTION



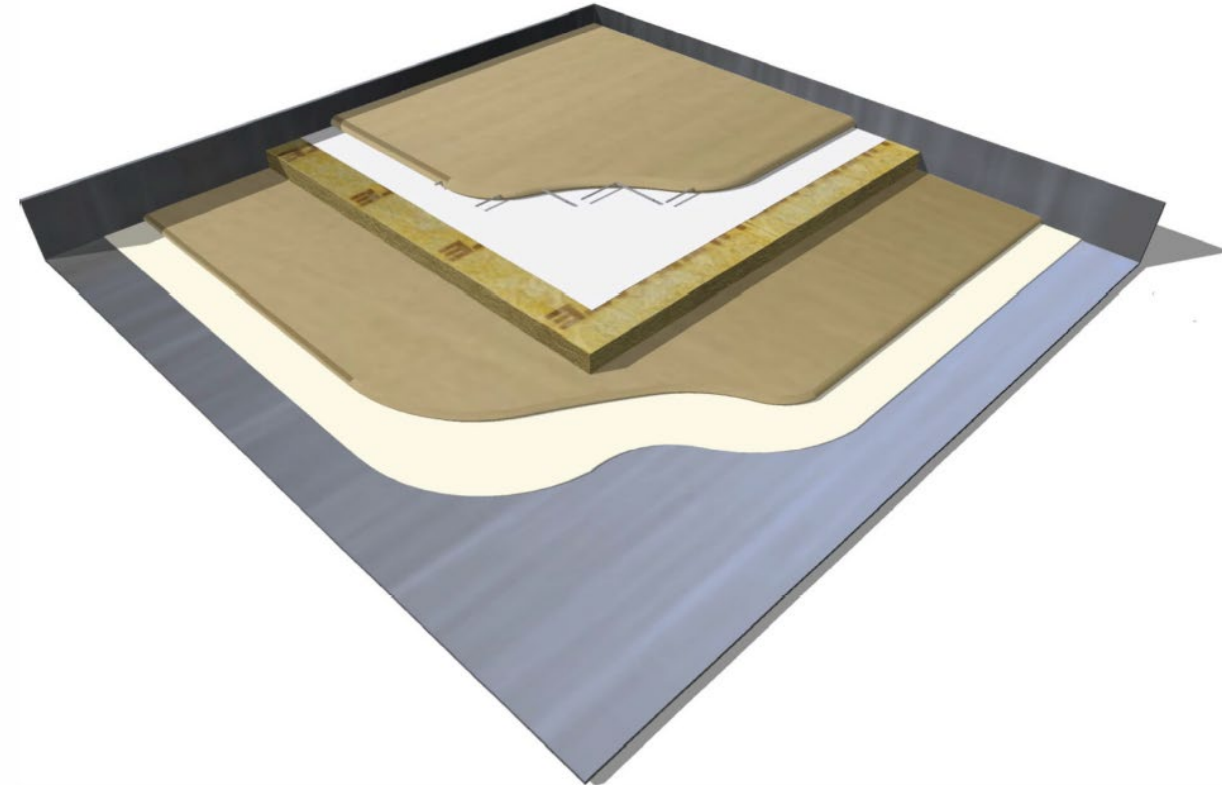
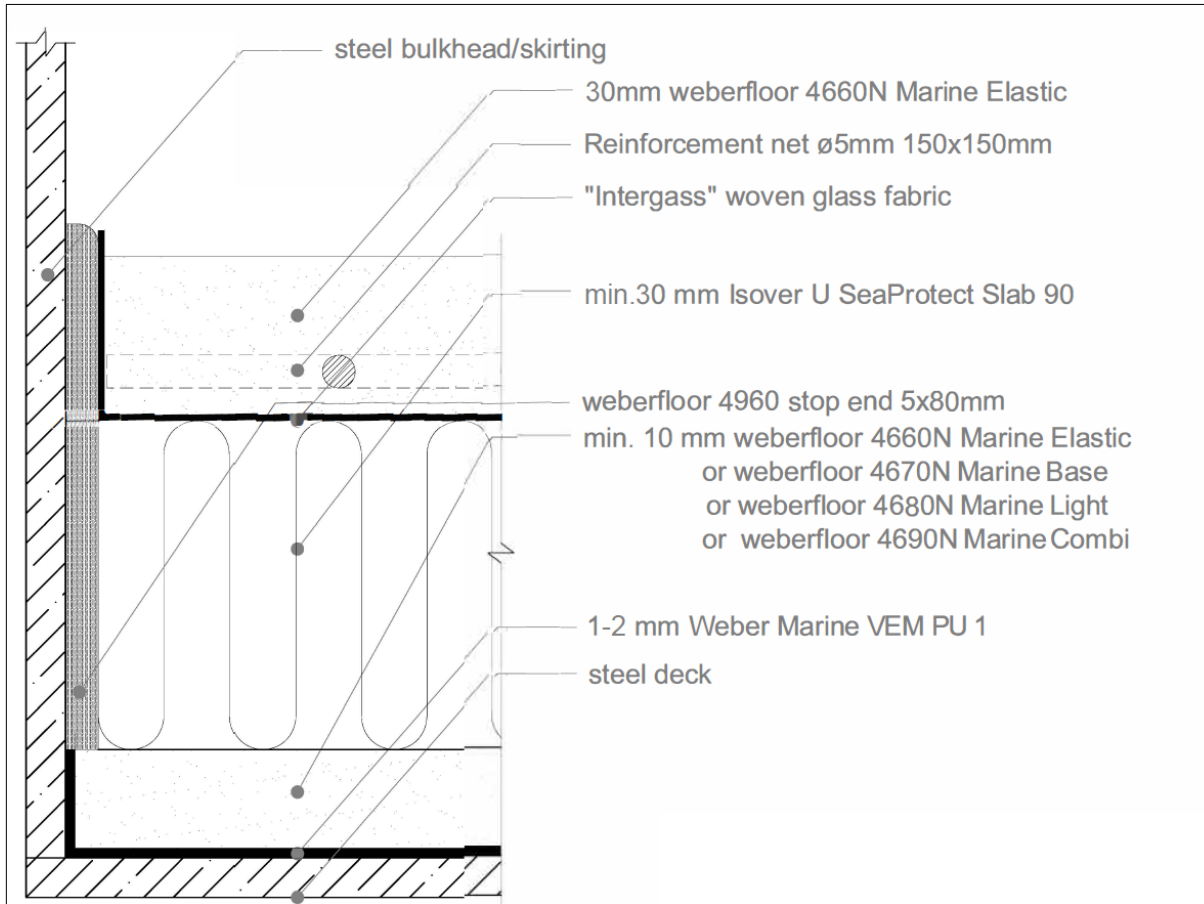
Airborne sound insulation: 57 Rw + 12%  
Impact sound insulation: 57 Lnw + 7%

Approx. material cost m<sup>2</sup>: EUR 70,00  
Weight per m<sup>2</sup>: 56 kg  
Total thickness: 60 mm

### Approx. cost & weight saving vs. traditional solution:

- ✓ EUR 70,00 / m<sup>2</sup> (50%) = EUR 70 000 per 1000 m<sup>2</sup>
- ✓ 9kg/m<sup>2</sup> (14%) = 9000 kg per 1000 m<sup>2</sup>

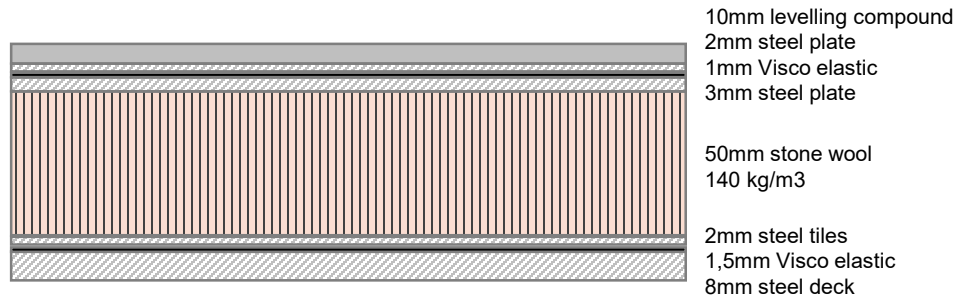
# WEBER MARINE A-60 FLOATING FLOOR



MED certificate no: MEDB00003UC (Variant I)

# WEBER MARINE A-60 FLOATING FLOOR VS. TRADITIONAL TYPES

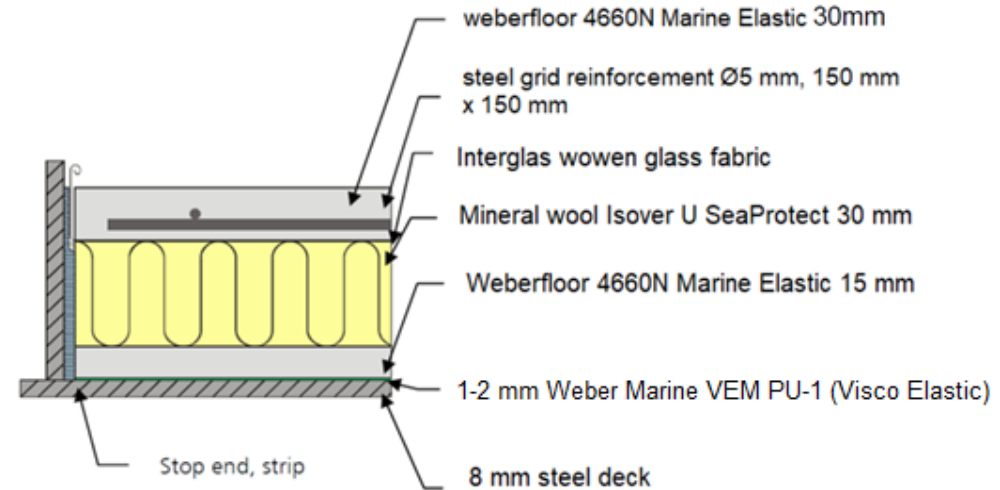
## TRADITIONAL SOLUTION



Airborne sound insulation: 54 Rw  
Impact sound insulation: 57 Lnw

Approx. material cost m<sup>2</sup>: EUR 180,00  
Weight per m<sup>2</sup>: 83 kg  
Total thickness: 69,5 mm

## WEBER SOLUTION



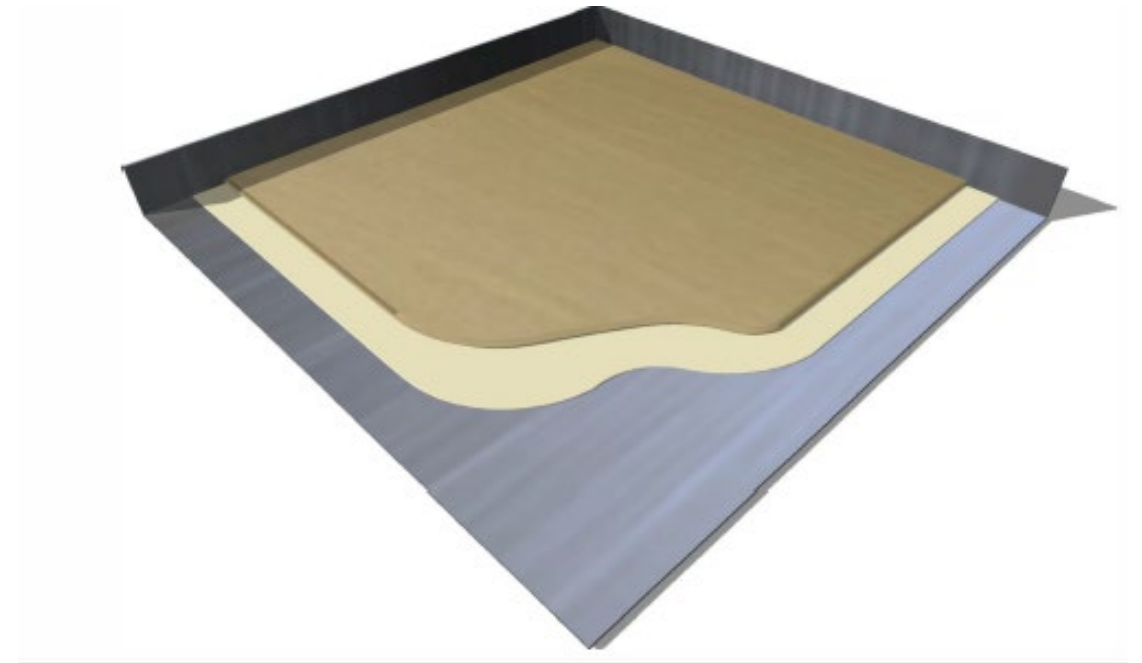
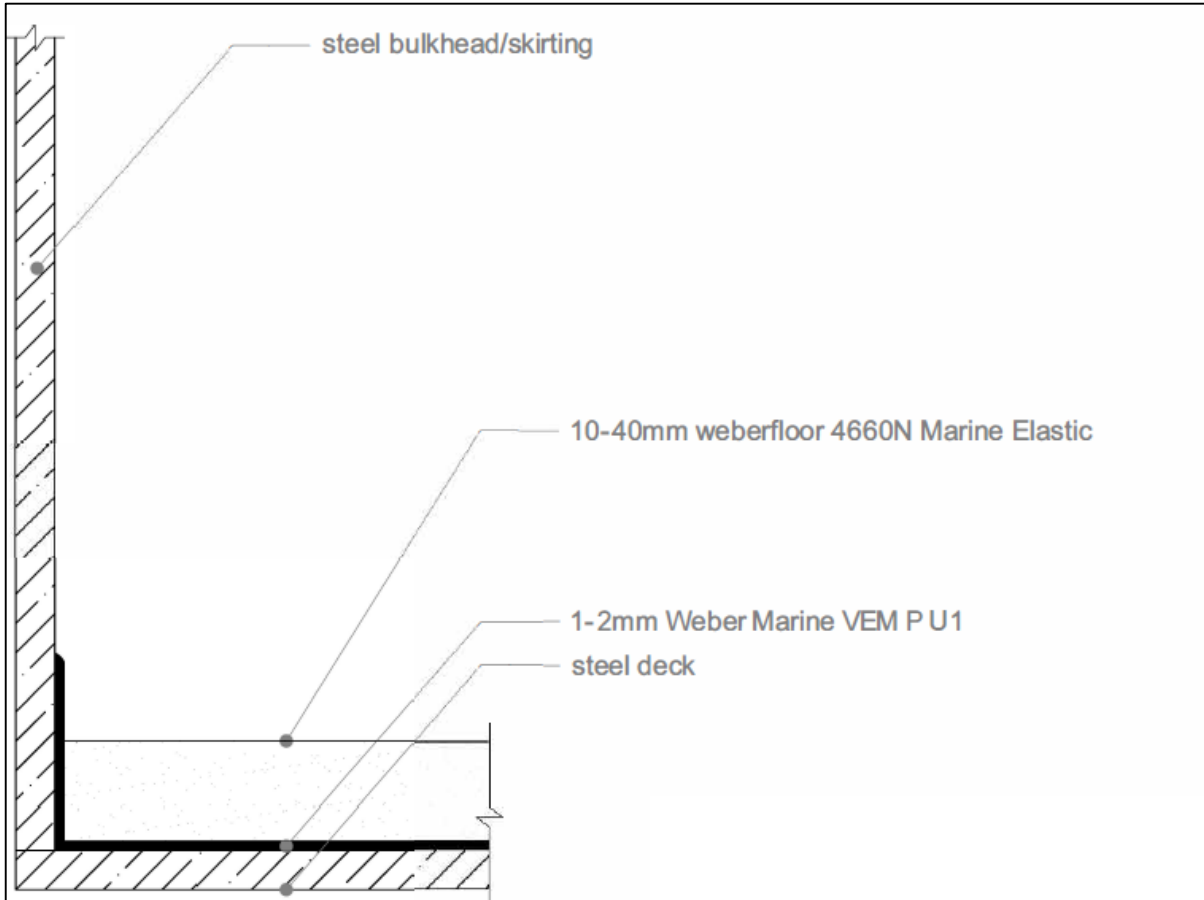
Airborne sound insulation: 60 Rw + 11%  
Impact sound insulation: 54 Lnw + 5%

Approx. material cost m<sup>2</sup>: EUR 90,00  
Weight per m<sup>2</sup>: 76 kg  
Total thickness: 71,5 mm

### Approx. Cost & weight saving vs. traditional solution:

- ✓ EUR 90,00 / m<sup>2</sup> (50%) = EUR 90 000 per 1000 m<sup>2</sup>
- ✓ 7 kg/m<sup>2</sup> (8,5%) = 7000 kg per 1000m<sup>2</sup>

# WEBER MARINE SOUND DAMPENING FLOOR



MED certificate no: MEDB00007YX