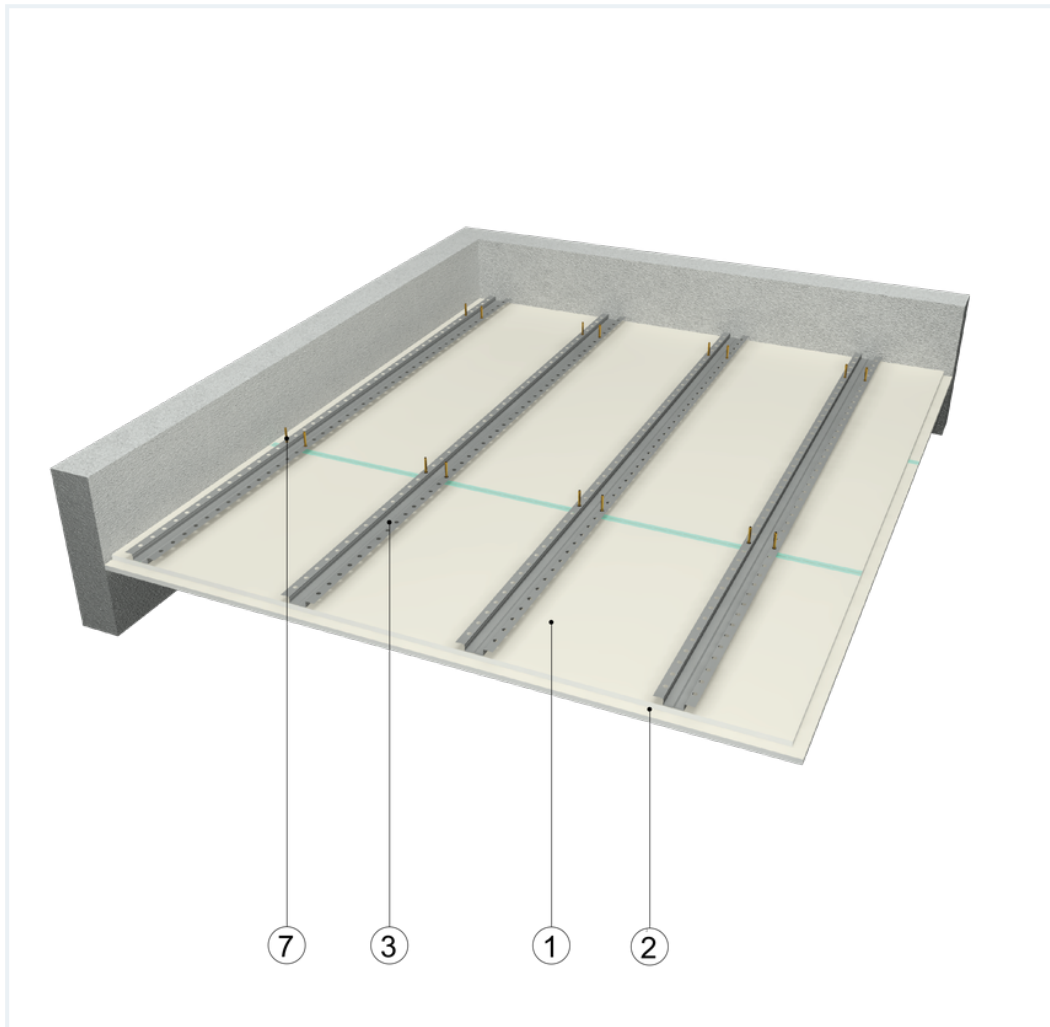


## SYSTEM DATASHEET

### Ceiling cladding OSF - 2x12,5 GKB A + GKFI DFH2/KAP

on a hat profile structure, hybrid with double sheathing with GKB type A boards, thickness 12.5 mm and type DFH2IR with a thickness of 12.5 mm



### Ceiling cladding elements

1. Norgips S GKB type A plasterboards of 12.5 mm thickness 12.5 mm
2. Norgips S GKFI type DFH2 gypsum plasterboard , thickness: 12.5 mm
3. Norgips top hat profiles, max. axial spacing every 40 cm
4. Optional Norgips sealing tape, width 30 mm
5. Norgips 3.5 x 25 mm sheet metal screws, max. spacing every 40 cm
6. Norgips 3.5 x 35 mm sheet metal screws, max. spacing every 17 cm
7. Steel dowels, min.  $\varnothing$  6 x 40 mm in two rows every 100 cm
8. Norgips Start & Finish ready-made joint compound or Norgips Start gypsum joint compound
9. Norgips reinforcing tape
10. Ready-made joint compound Norgips Extra Finish, ready-made joint compound Norgips Start & Finish, gypsum joint compound Norgips Finish

## Technical data



Fire resistance class  
EI 30 <sup>1)</sup>



Wall mass  
22 kg/m<sup>2</sup>



Cladding mass  
24 kg/m<sup>2</sup>

The above-mentioned parameters apply to a partition made of sheet metal profiles with a thickness of 0.55 and 0.6 mm.

<sup>1)</sup> Based on classification no. LBO-1587-K/22

## Standard

☆☆☆ SUPER

It provides a very stable building with the highest fire resistance, sound insulation and hardness. Increased moisture resistance.

