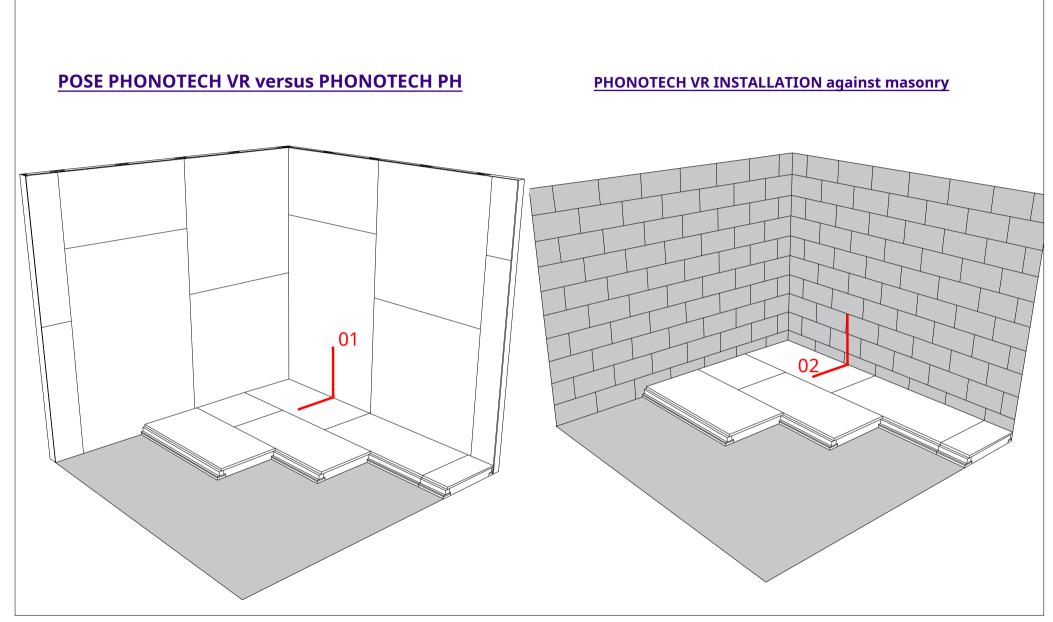


PHONOTECH VR ASSEMBLY INSTRUCTIONS

FLOORS



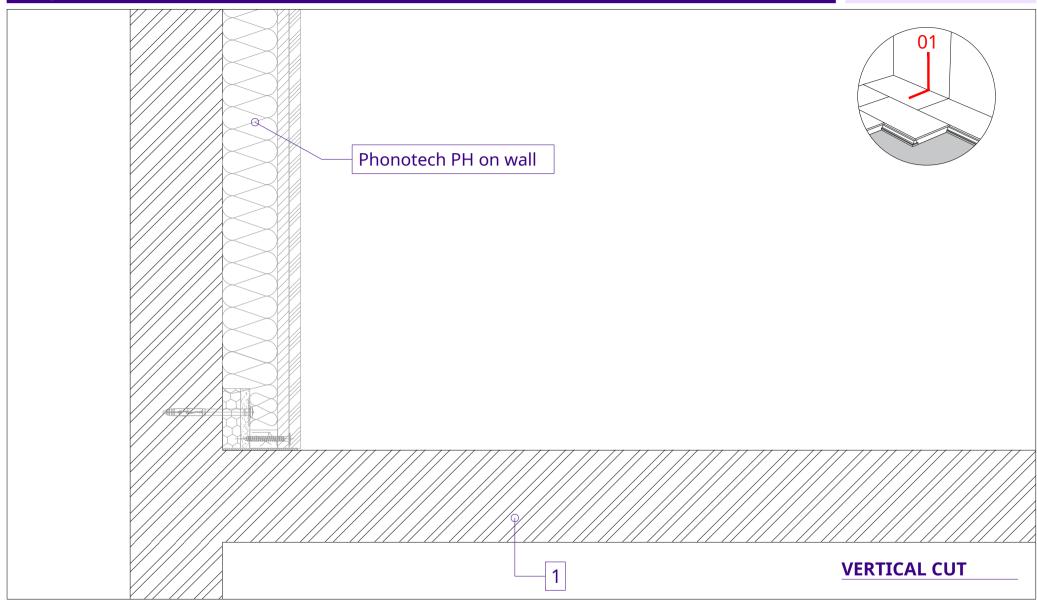


Detail 1. Vertical section at the junction between floor & Phonotech PH

Detail 2. Vertical section at the junction between floor & walls

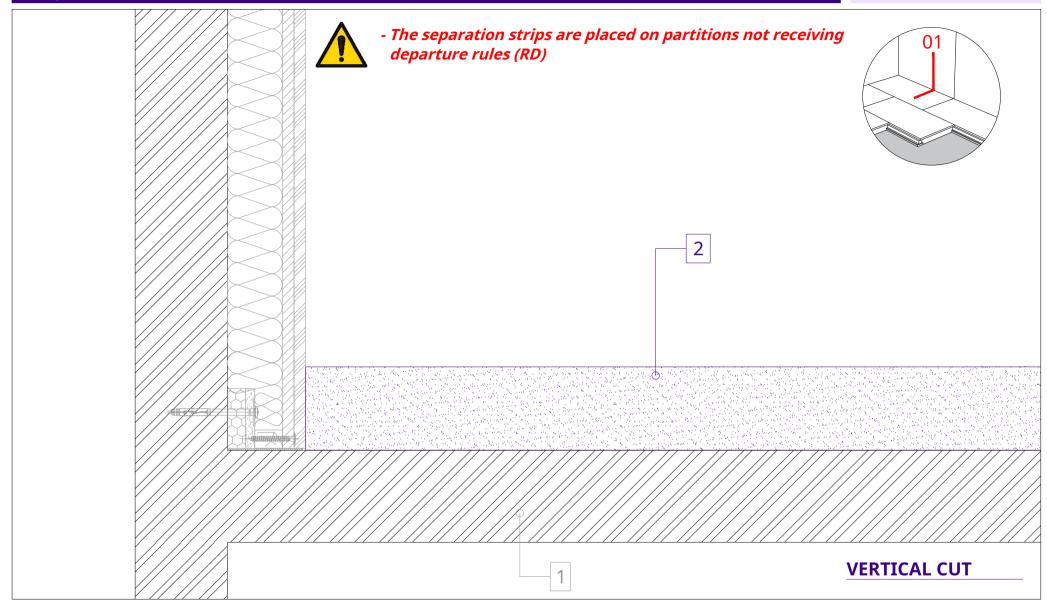


- For walls and ceilings, refer to the assembly instructions for PHONOTECH PH panels



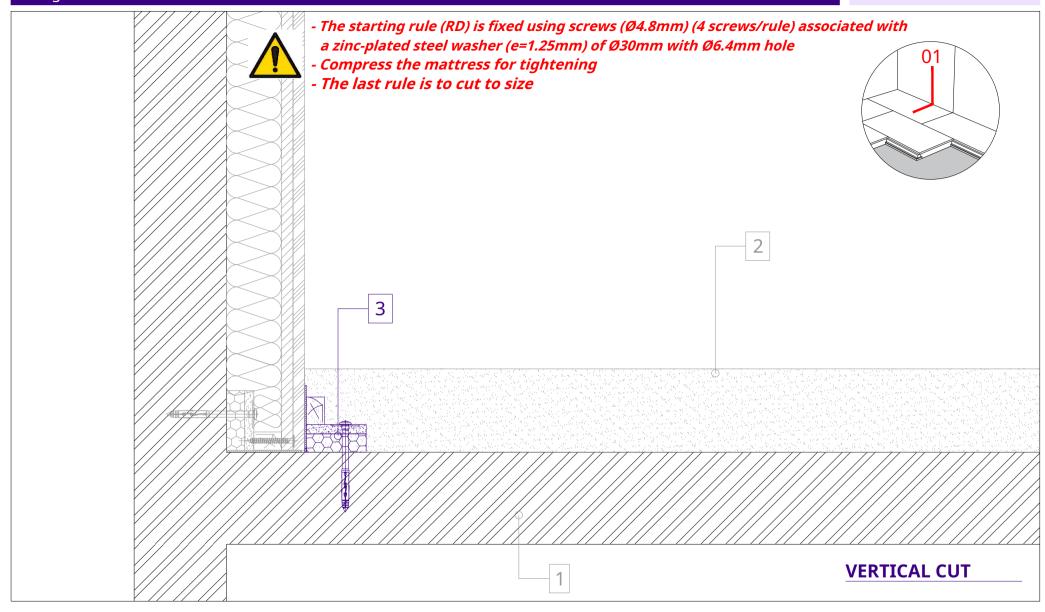
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



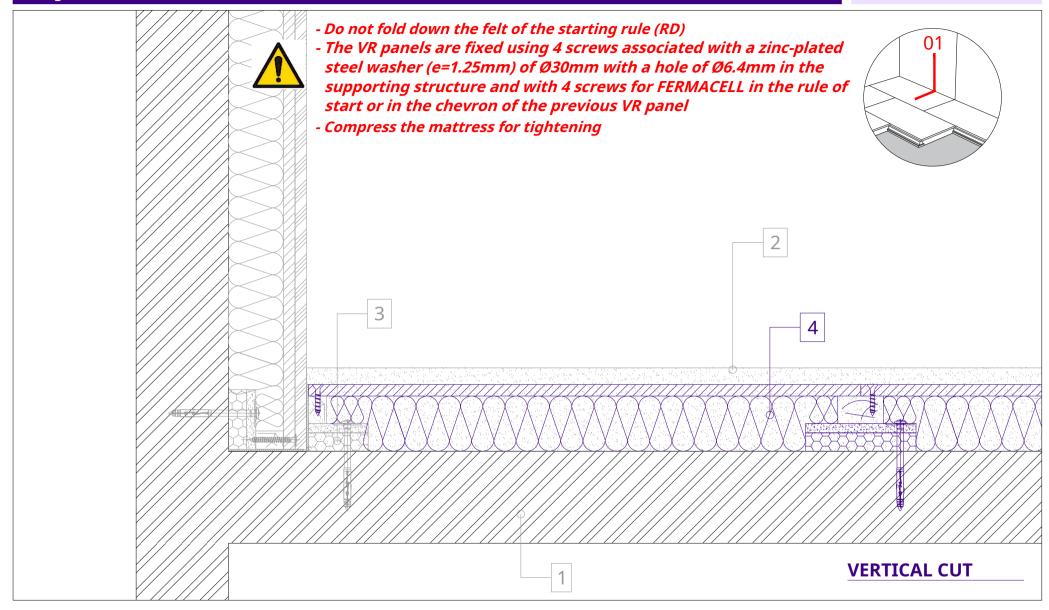
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



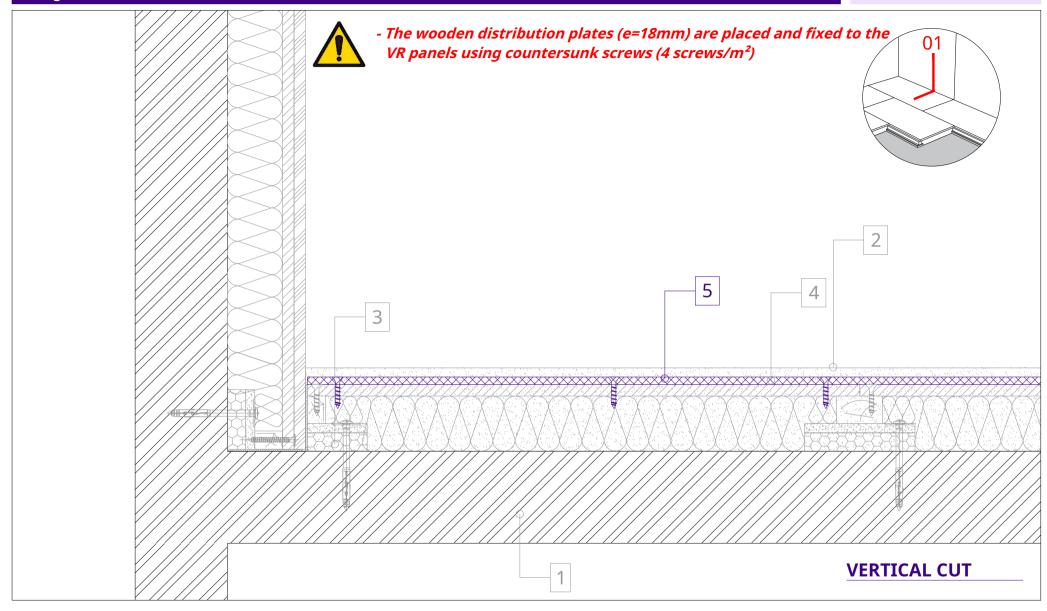
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



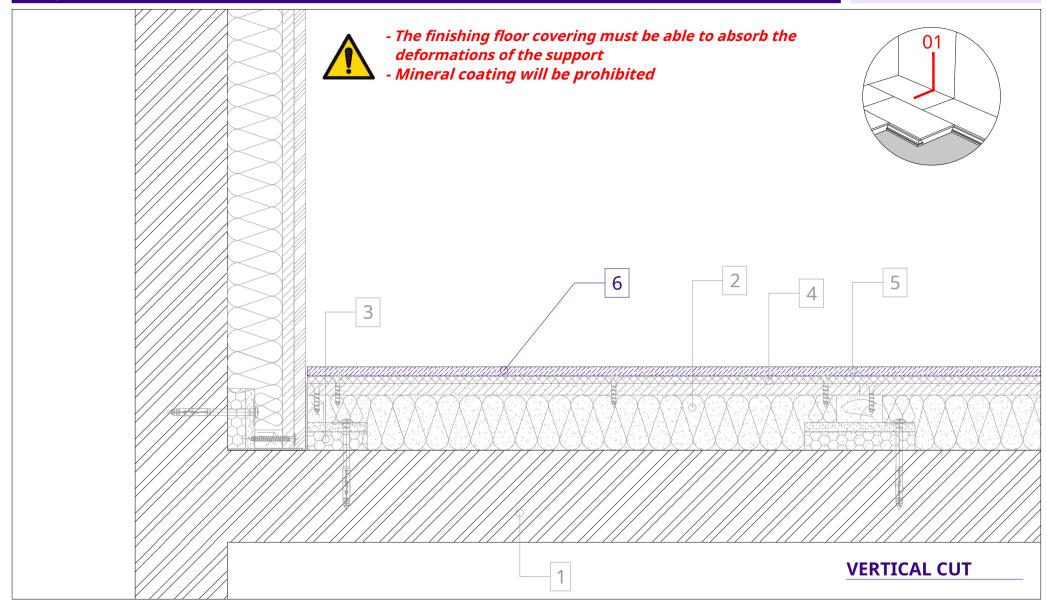
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



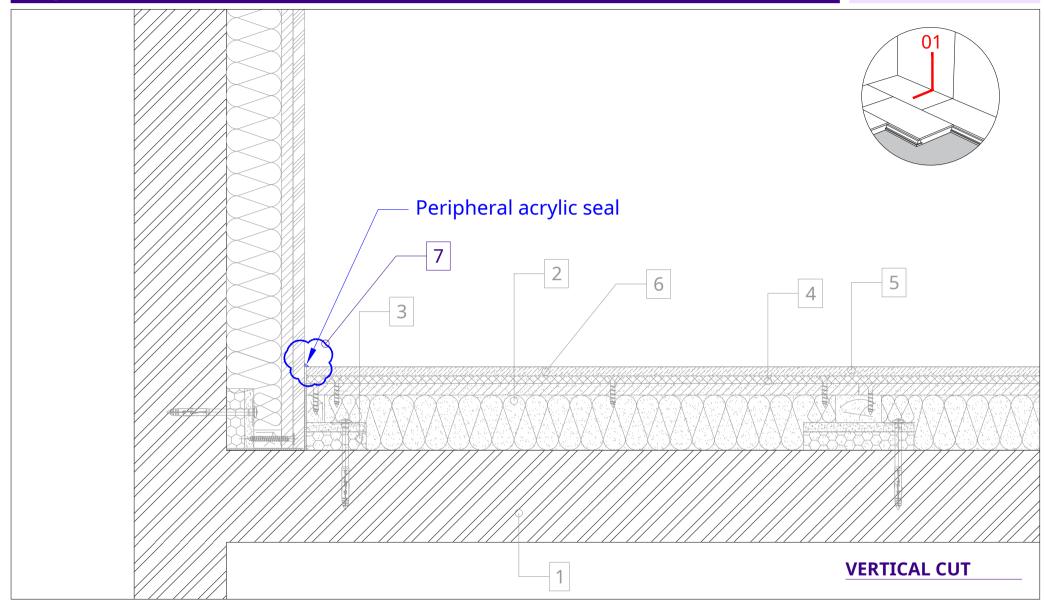
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



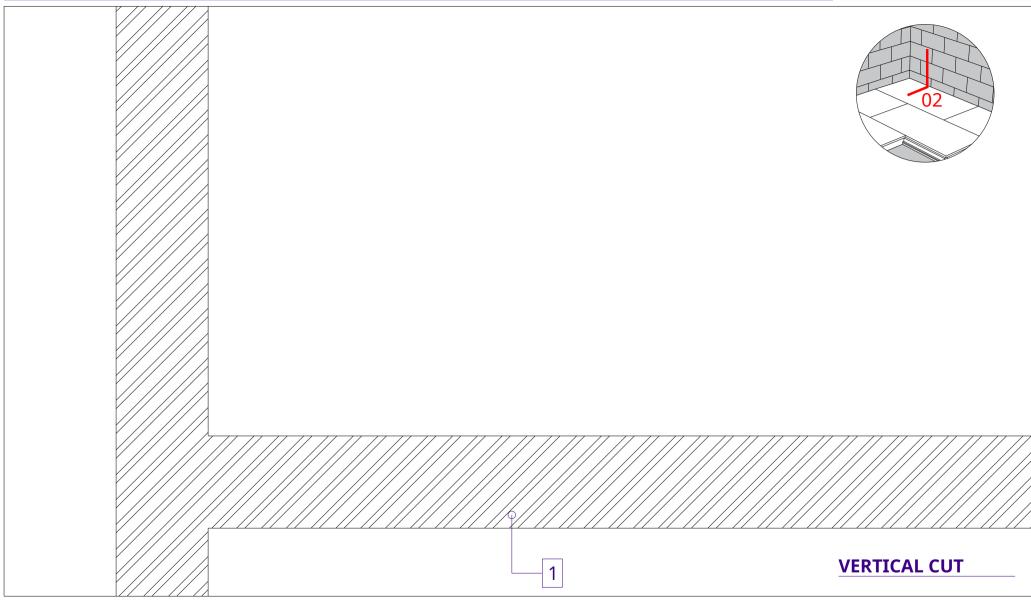
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



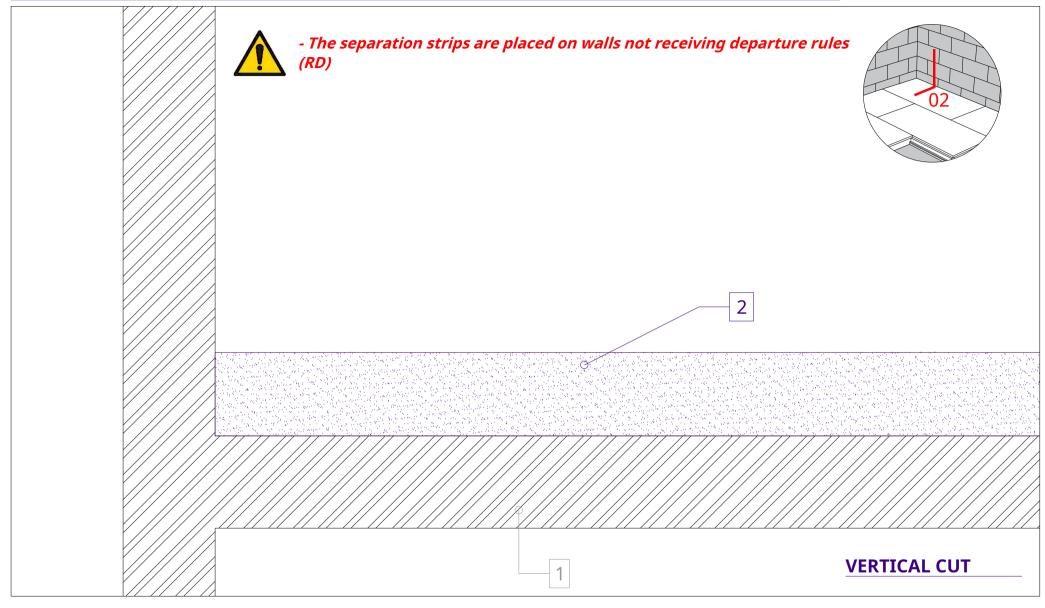
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



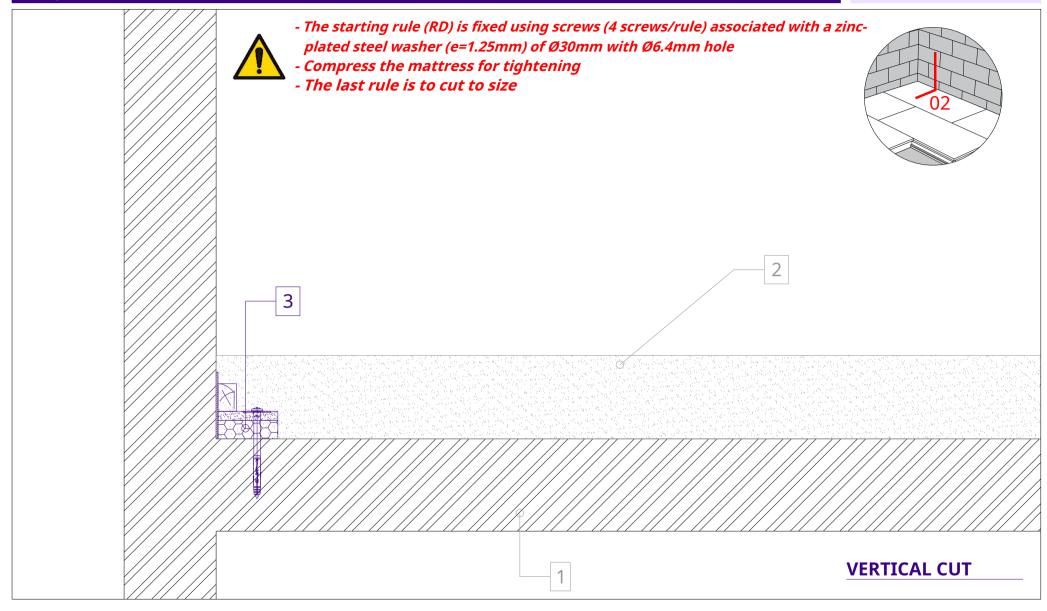
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



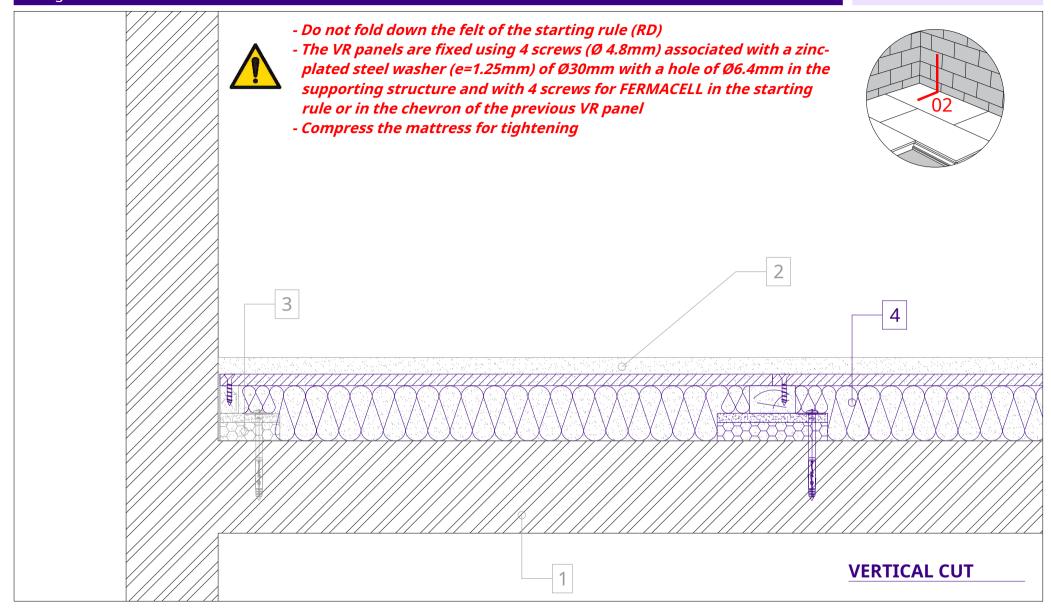
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



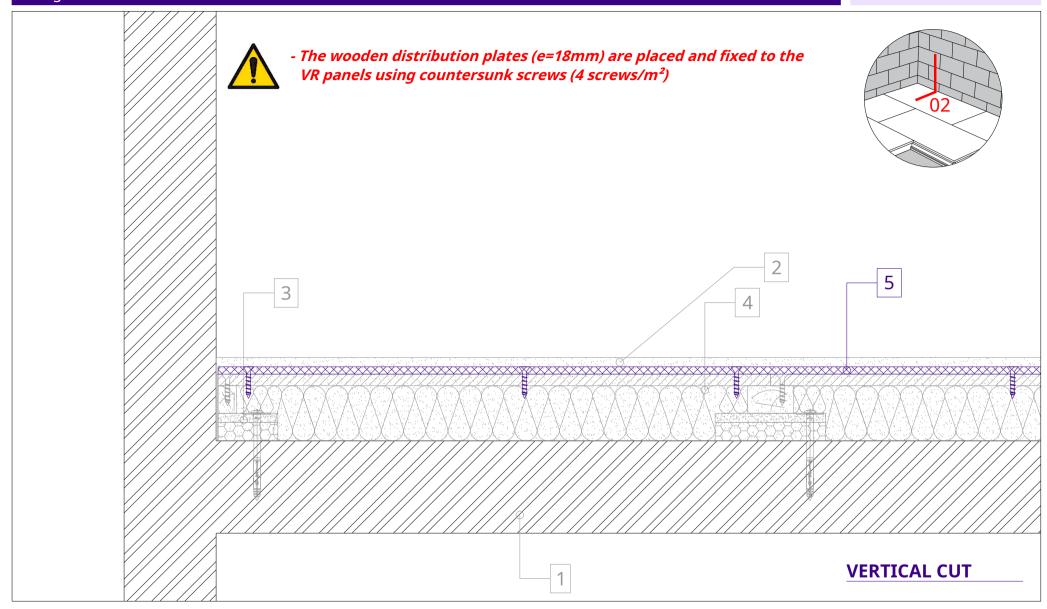
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



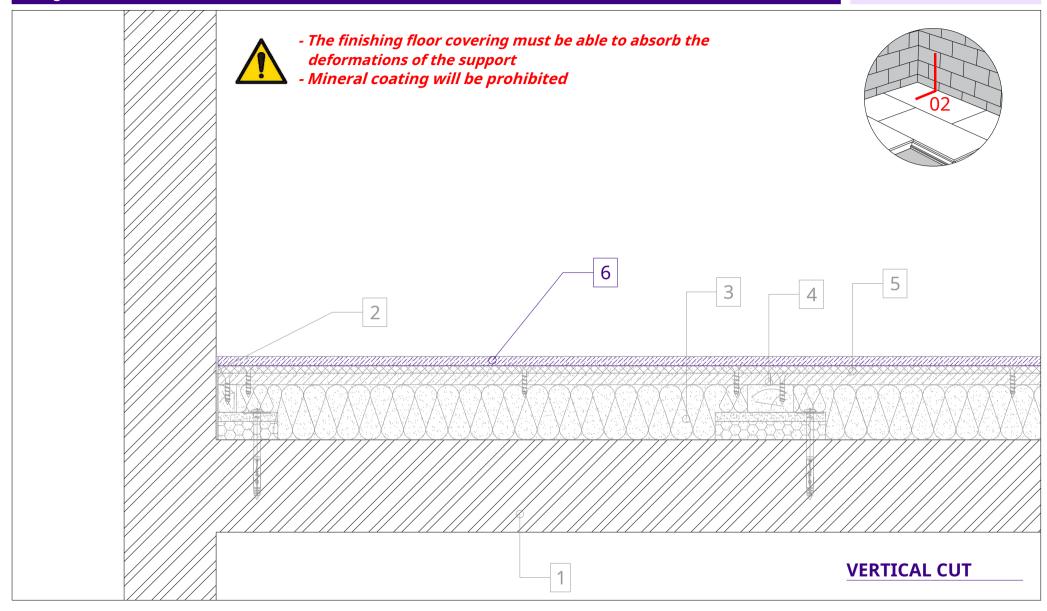
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



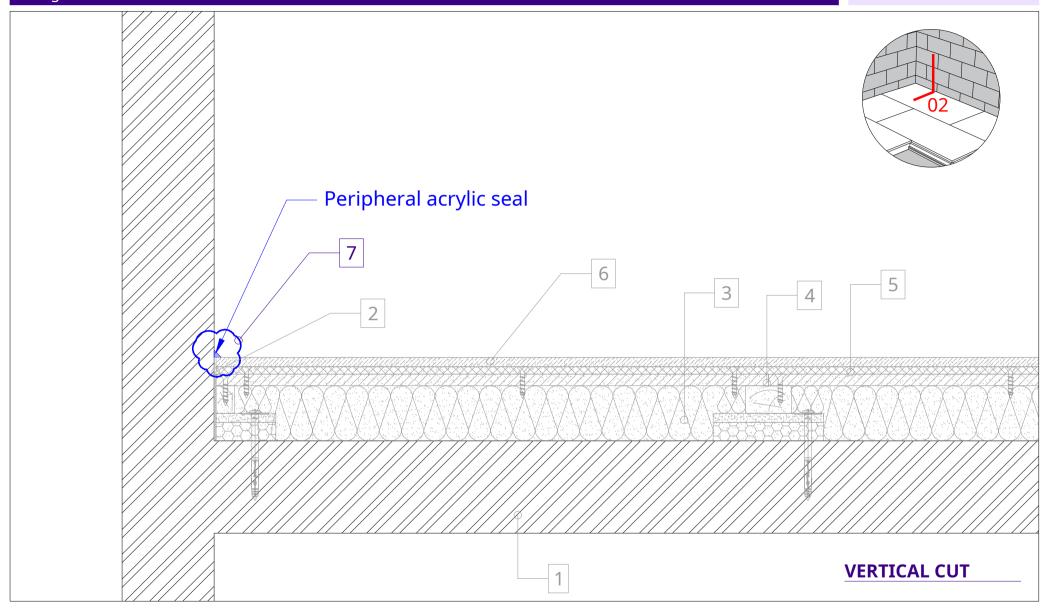
- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal



- 1. Supporting structure: wood, concrete, etc.
- 2. Uncoupling strip
- 3. PHONOTECH RD starting rule
- 4. PHONOTECH VR acoustic panels (600 x 1200 mm)

- 5. Distribution plates
- 6. Flooring
- 7. Peripheral acrylic seal