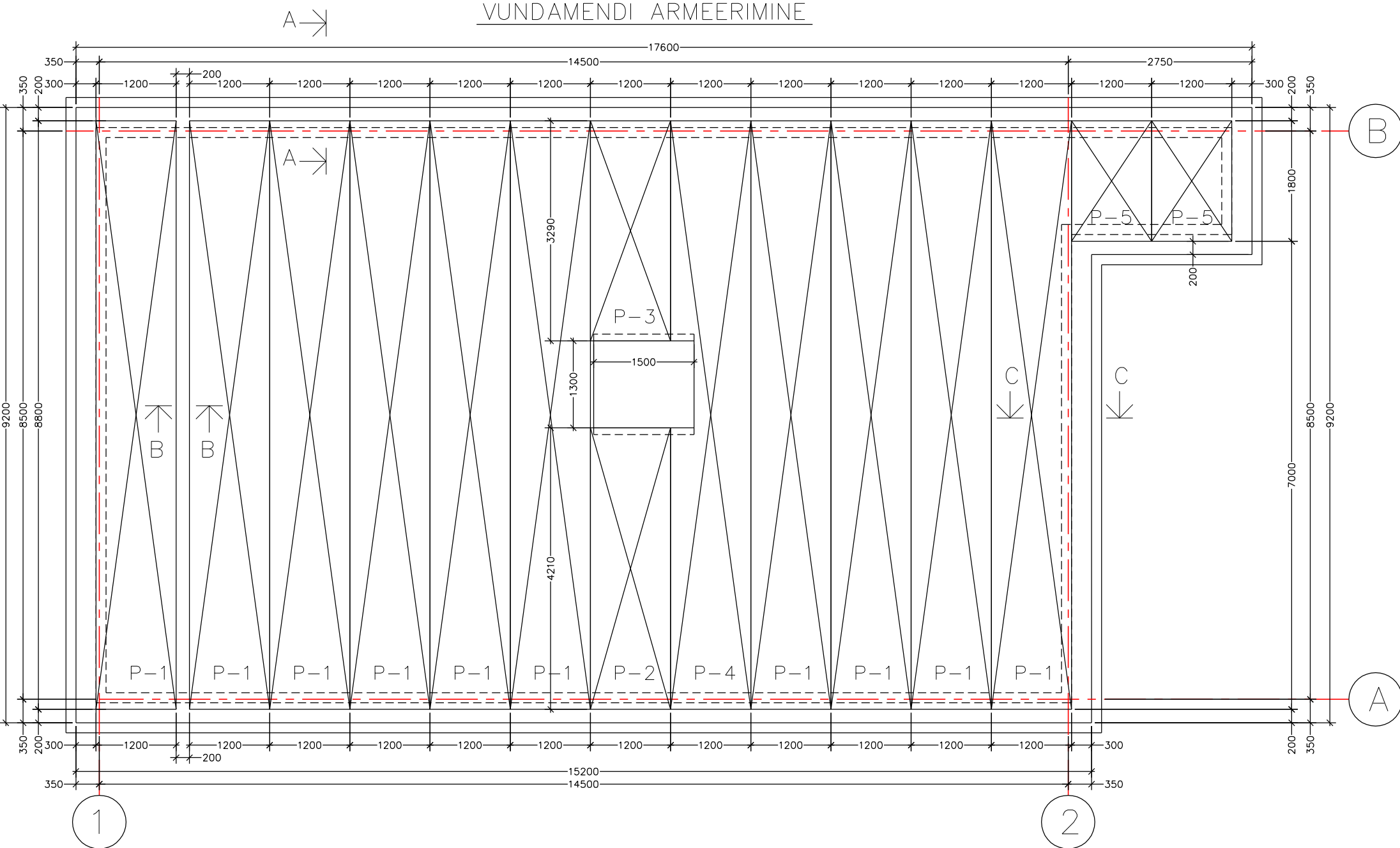


VUNDAMENDI ARMEERIMINE

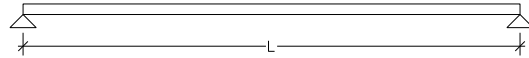
KOORMUSSKEEMID



↓ Punktkoormus: $Q_k=5,0 \text{ kN}$

Lauskoormus: $q_k=3,0 \text{ kN/m}^2$

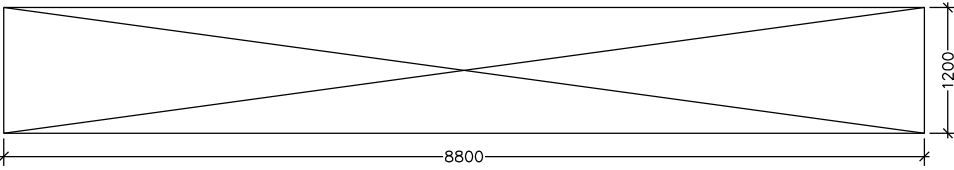
Omakaal: $g_k=2,0 \text{ kN/m}^2$



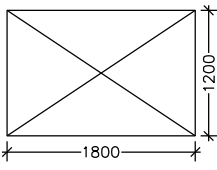
PANEELIDE SPETSIFIKATSIOON:

1. PANEEL P-1: 10 TK.
2. PANEEL P-2: 1 TK.
3. PANEEL P-3: 1 TK.
4. PANEEL P-4: 1 TK.
5. PANEEL P-5: 2 TK.

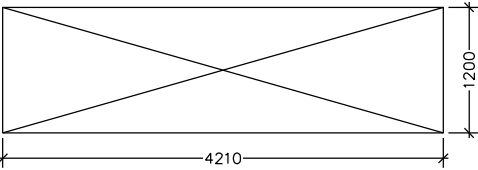
PANEEL P-1 H=220mm (10 TK.)



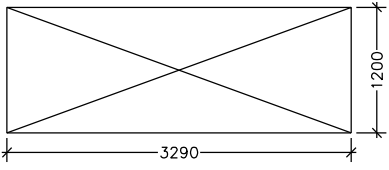
PANEEL P-5 H=220mm (2 TK.)



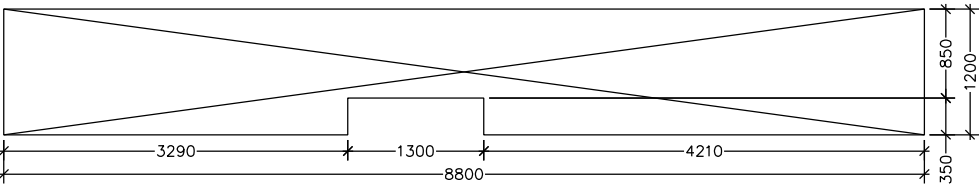
PANEEL P-2 H=220mm (1 TK.)



PANEEL P-3 H=220mm (1 TK.)



PANEEL P-4 H=220mm (1 TK.)



MÄRKUSED:

1. KOORMUSTE SKEEMIL TOODUD KOORMUSED ON NORMATIIVSED KOORMUSED.
2. KOORMUSTE SKEEMIL TOODUD KOORMUSED EI SISALDA PANEELIDE OMAKAALU.
3. KOORMUSSKEEM ON SAMASUGUNE KÕIGILE VAHELAEPANEELIDELE.
4. VAHELAEPANEELIDE PROJEKTEERITUD MINIMAALNE TOETUSPIKKUS ON 100mm.
5. LÕIKED A-A, B-B JA C-C ON TOODUD JOONISEL EK-03.