

The diagram illustrates three horizontal number lines, labeled ①, ②, and ③ from left to right. Each line has several tick marks representing numbers. Vertical dashed lines connect corresponding tick marks across the three lines. Horizontal arrows indicate the distance between specific pairs of tick marks on each line.

- Line ①:** Tick marks are at 1250, 359, and 200. A horizontal arrow connects 1250 and 359. Another horizontal arrow connects 359 and 200.
- Line ②:** Tick marks are at 1950, 1800, 1606, 1004, 1600, 1200, 4040, and 100. A horizontal arrow connects 1950 and 1800. Another horizontal arrow connects 1606 and 1004. A third horizontal arrow connects 1600 and 1200. A fourth horizontal arrow connects 4040 and 100.
- Line ③:** Tick marks are at 3750, 200, 100, and 200. A horizontal arrow connects 3750 and 200. Another horizontal arrow connects 200 and 100. A third horizontal arrow connects 100 and 200.

A cross-sectional diagram of a composite beam. It shows a concrete slab on top of a steel beam. A layer of reinforcement mesh, represented by a series of overlapping circles, is located between the concrete slab and the steel beam. The steel beam is shown as a horizontal rectangle with a flange and a web. The concrete slab is shown as a horizontal rectangle above the flange. The reinforcement mesh is shown as a horizontal layer between the concrete slab and the steel beam flange.

A cross-sectional diagram of a composite beam. It shows a concrete slab on top of a steel beam. The concrete slab is represented by a hatched pattern. The steel beam is represented by a solid black line. A layer of reinforcement mesh, indicated by a cross-hatched pattern, is shown between the concrete slab and the steel beam. The diagram is labeled with 'a' and 'b' at the bottom, indicating dimensions.

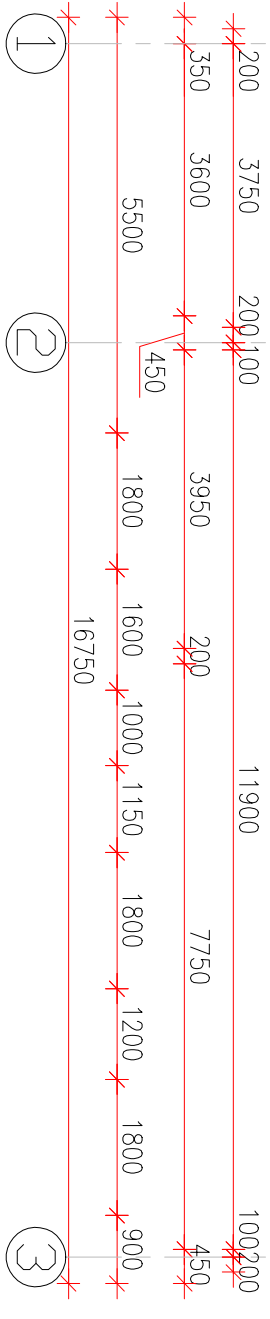
A schematic diagram of a lap joint. Two rectangular plates are shown overlapping. The overlapping region is filled with a cross-hatched pattern, indicating the area of contact or bonding. The plates extend beyond the overlap on both sides.

MÄRKUSED

2. LOIGE 1 - 1 VT. JOONIS AE

3. AVAITED VI. JOONIS AE

3. AVAILABLE VI. JUNIS AE



OBJEKT:	ÜHETPEREELAMU			JÕONIS nr. AE2	
ADDRESS:	KALESJ KÜLA, RAASIKU VALD, HARJUMAA				
TÖÖ NR.			STADIUM: EELPROJEKT		ESIMESE KORRUSE PIAAN M 1:100
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