

$$\overset{1}{200} + \overset{2}{51} + 1,8 = 2 \text{ leom } \Gamma$$

$$\overset{1}{47,4} + \overset{2}{49,5} + 1,8 = 7 \text{ leom } -$$

$$\overset{1}{47,4} \times 7 + 1,8 = 1 \text{ leom } -$$

$$\overset{2}{50,5} + \overset{2}{192,5} + 1,8 = 1 \text{ leom } \square$$

$$\overset{1}{275} + \overset{2}{46} + 3,6 = 2 \text{ leom } \perp$$

$$\overset{1}{36,4} + \overset{2}{46} + 3,6 = 2 \text{ leom } |$$

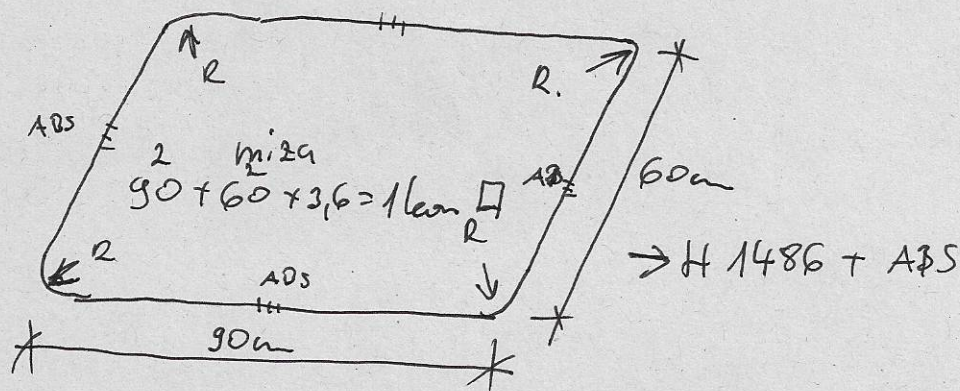
$$\overset{1}{36,4} + \overset{2}{46} + 1,8 = 4 \text{ leom } |$$

$$\overset{2}{91,5} + \overset{2}{36} + 1,8 = 3 \text{ leom } \square$$

$$\overset{1}{180} + \overset{2}{200} + 1,8 = 1 \text{ leom } \Pi$$

H 1486 + ABS

$$+ \text{lesoma l} = 51 \times 200 \text{ cm} = 1 \text{ leom.}$$



Za potrebe ginekologije: Nadstandard soba (adaptacija)

Primer: