

TPR + VLR

Used when the insulation and brick cladding are fastened to wooden frame. Installed with the bending and hammering peg (LYTA). The insulation is fastened with a counter plate (VLR). The end of the tie is bent into the brick seam. Minimum length: insulation thickness + air gap + 160mm. Rustproof parts. Consumption 4-5 pcs/m².

