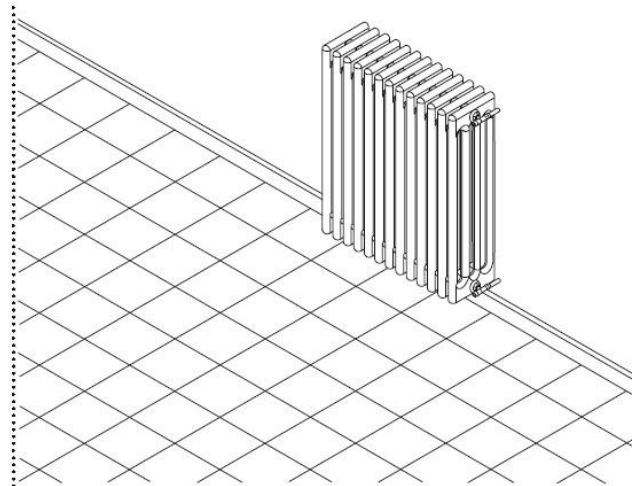
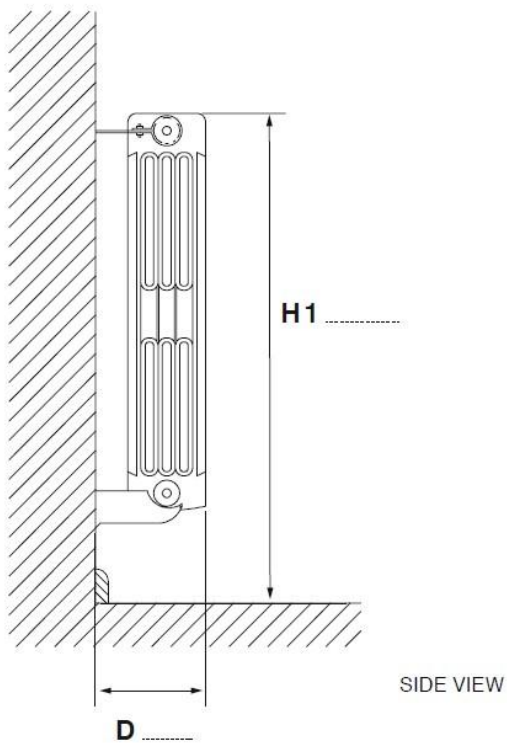
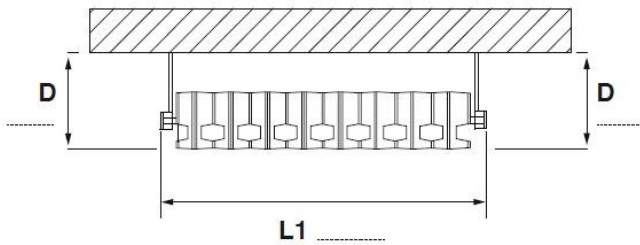


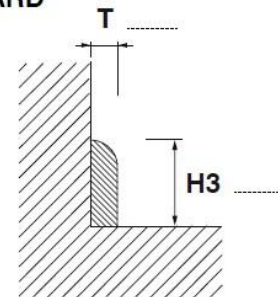
TYP 1

EXTERNAL RADIATOR

INDICATE THE LENGTH INCLUDING VALVES / TUBING



SKIRTING BOARD



SURFACE CALCULATIONS

POLYCARBONATE / PVC MODEL

$$\left(L1_{\text{Length with valves}} + D_{\text{Right Depth}} + D_{\text{Left Depth}} + 28 \right) \times \left(H1_{\text{Height}} + 2 \right)$$

$$\left(\dots + \dots + \dots + 28 \right) \times \left(\dots + 2 \right) = \dots \text{ cm}^2$$

WOOD + EVA MODEL

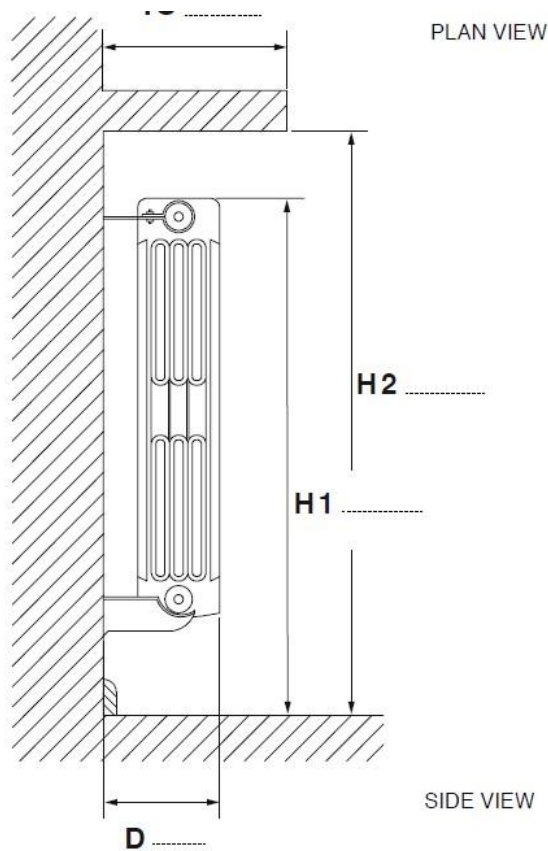
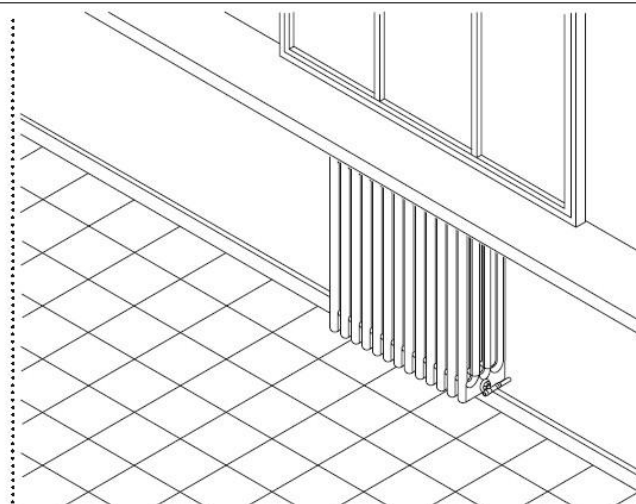
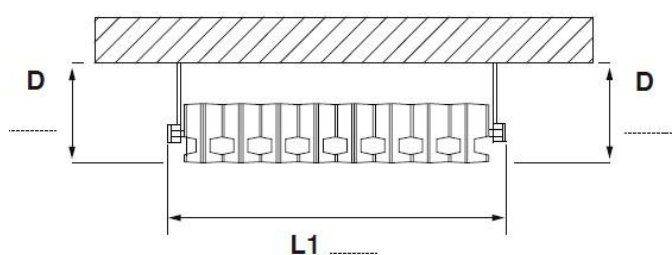
$$\left(L1_{\text{Length with valves}} + D_{\text{Right Depth}} + D_{\text{Left Depth}} + 26 \right) \times \left(H1_{\text{Height}} + 2 \right)$$

$$\left(\dots + \dots + \dots + 26 \right) \times \left(\dots + 2 \right) = \dots \text{ cm}^2$$

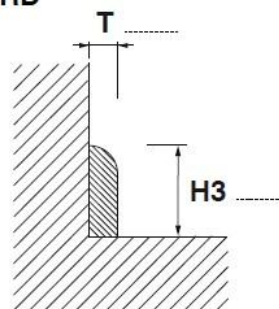
TYP 2

EXTERNAL RADIATOR

INDICATE THE LENGTH INCLUDING VALVES / TUBING



SKIRTING BOARD



SURFACE CALCULATIONS

POLYCARBONATE / PVC MODEL

$$\left(L1_{\text{Length with valves}} + D_{\text{Right Depth}} + D_{\text{Left Depth}} + 28 \right) \times \left(H1_{\text{Height}} + 2 \right)$$

$$\left(\dots + \dots + \dots + 28 \right) \times \left(\dots + 2 \right) = \dots \text{ cm}^2$$

WOOD + EVA MODEL

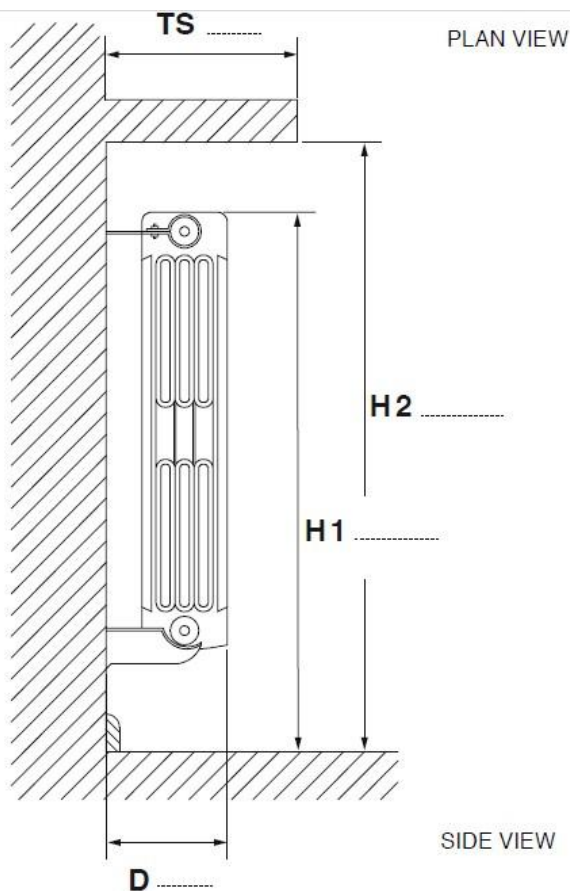
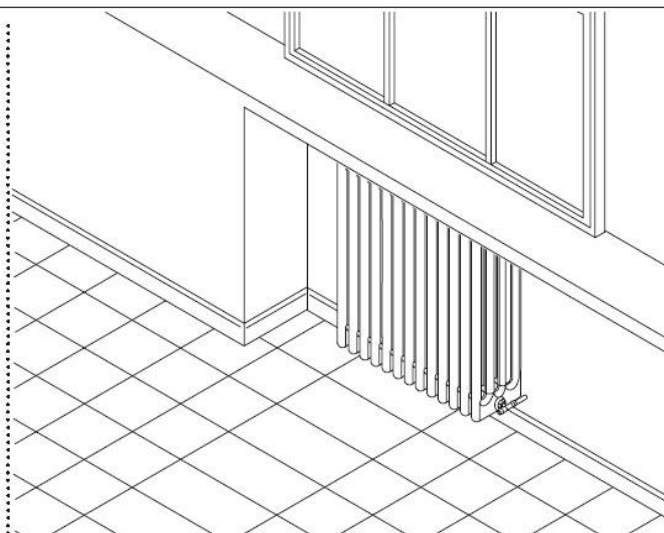
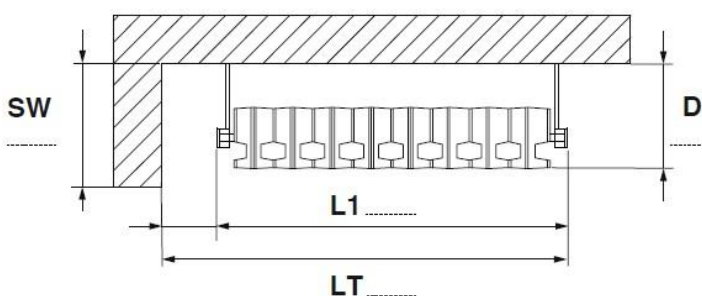
$$\left(L1_{\text{Length with valves}} + D_{\text{Right Depth}} + D_{\text{Left Depth}} + 26 \right) \times \left(H1_{\text{Height}} + 2 \right)$$

$$\left(\dots + \dots + \dots + 26 \right) \times \left(\dots + 2 \right) = \dots \text{ cm}^2$$

TYP 3

LEFT CORNER RADIATOR

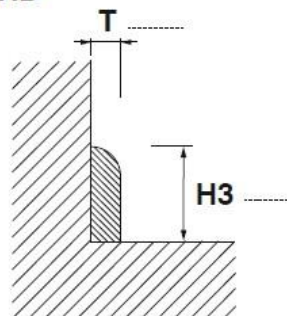
INDICATE THE LENGTH INCLUDING VALVES / TUBING



PLAN VIEW

SIDE VIEW

SKIRTING BOARD



SURFACE CALCULATIONS

POLYCARBONATE / PVC MODEL

$$\left(LT_{\text{Total Length}} + D_{\text{Right Depth}} + 14 \right) \times \left(H1_{\text{Height}} + 2 \right)$$

$$\left(\dots + \dots + 14 \right) \times \left(\dots + 2 \right) = \dots \text{ cm}^2$$

WOOD + EVA MODEL

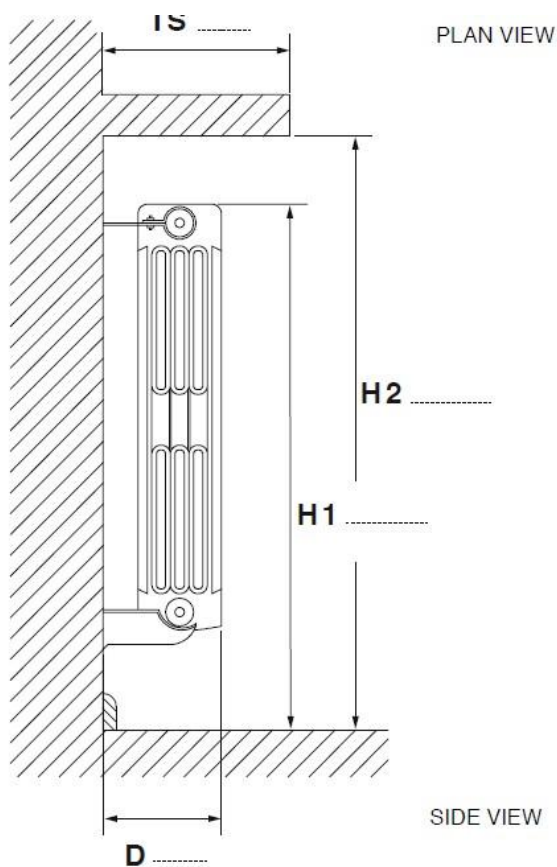
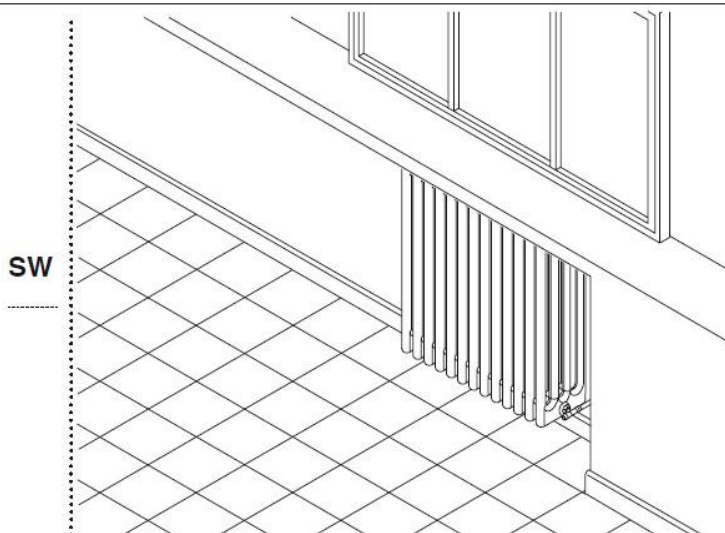
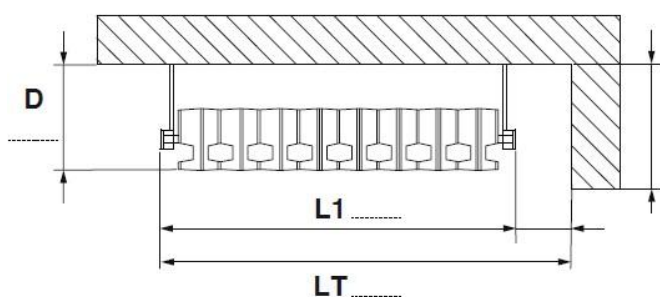
$$\left(LT_{\text{Total Length}} + D_{\text{Right Depth}} + 13 \right) \times \left(H1_{\text{Height}} + 6 \right)$$

$$\left(\dots + \dots + 13 \right) \times \left(\dots + 6 \right) = \dots \text{ cm}^2$$

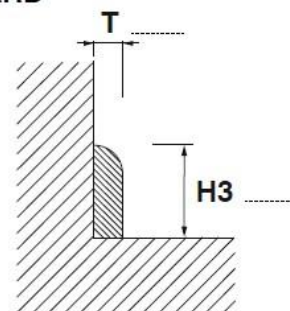
TYP 4

RIGHT CORNER RADIATOR

INDICATE THE LENGTH INCLUDING VALVES / TUBING



SKIRTING BOARD



SURFACE CALCULATIONS

POLYCARBONATE / PVC MODEL

$$\left(LT_{\text{Total Length}} + D_{\text{Right Depth}} + 14 \right) \times \left(H1_{\text{Height}} + 2 \right)$$

$$\left(\dots + \dots + 14 \right) \times \left(\dots + 2 \right) = \dots \text{ cm}^2$$

WOOD + EVA MODEL

$$\left(LT_{\text{Total Length}} + D_{\text{Right Depth}} + 13 \right) \times \left(H1_{\text{Height}} + 6 \right)$$

$$\left(\dots + \dots + 13 \right) \times \left(\dots + 6 \right) = \dots \text{ cm}^2$$



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Zamówienie:

1. typ pokój nr cm²
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19. typ pokój nr cm²
20. typ pokój nr cm²