

zakotwienie należy wykonać
za pomocą kotew chemicznych
np. Fischer Fis V lub Hilti Hit HY200-A
i prętów gwintowanych M12 klasy 5.8
ze stali nierdzewnej,
zagłębionych w płycie min. 15cm

marka mocująca
200x200x6mm

Dimensions (mm):
Horizontal: 50, 20, 68,5, 20, 157, 20, 157, 20, 68,5, 20, 50
Vertical: 50, 20, 60, 144, 20, 60, 284

Technical drawing of a rectangular frame structure, showing dimensions and components. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 535
- Overall height: 185
- Internal width: 547
- Internal height: 164
- Distance from left edge to first vertical member: 88,5
- Distance between vertical members: 177
- Distance from last vertical member to right edge: 88,5

Side View Dimensions:

- Overall height: 185
- Internal height: 164
- Distance from top edge to first horizontal member: 10
- Distance between horizontal members: 175
- Distance from last horizontal member to bottom edge: 10

Components and Labels:

- rynna $\varnothing 75$ (ridge)
- rura spustowa $\varnothing 63$ (downspout)
- obróbka blacharska (sheet metal work)
- kątownik 50x50 (angle iron)
- profil 20x40x2mm (profile)
- profil 40x80x2mm (profile)

Architectural drawing of a building facade showing a cross-section and elevation. The cross-section at the top shows a roof with rafters, insulation, and a concrete slab. The elevation below shows a wall with a window and door. Dimensions are given in millimeters. A legend on the right identifies materials: blacha T 55, obróbka blacharska, profil 20x40x2mm, profil 40x80x2mm, słupek HEB100, blacha T 22, profil 20x40x2mm, płaskownik 50x10mm, marka 200x200x6mm, płyta żelbetowa gr. 25cm, and beton podkład. gr. 10cm.

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nr rys.

skala

stadium

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