

Blacha antypoślizgowa podłogowa
z wypukłym wzorem gr.4mm
(wyciąć otwory na przewody wg
projektu technologii)

4

The drawing shows a rectangular floor plate with overall dimensions of 810 mm by 400 mm. It features two rectangular cutouts, each 580 mm wide and 410 mm high, positioned 200 mm from the side edges. A detail view of a cutout shows a width of 60 mm and a depth of 12 mm. The plate has a 4 mm thick anti-slip pattern and is labeled with a circled '4' and a reference 'f'.

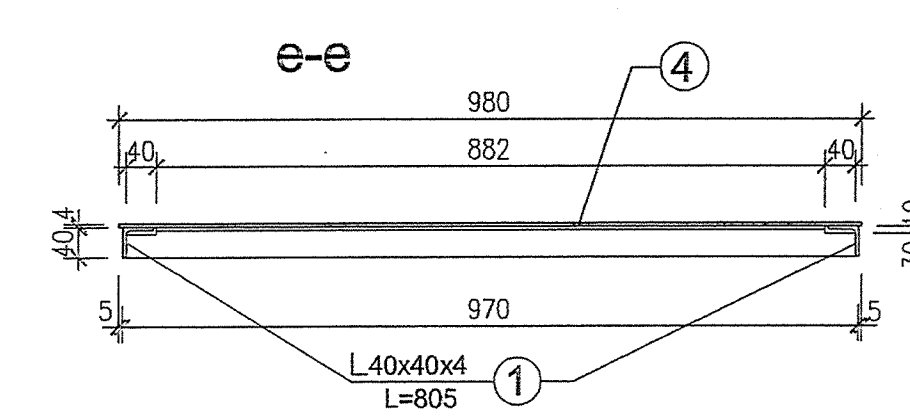
[illegible]

Figure 1 shows a detail of the connection between the upper and lower parts of the structure. It illustrates a cross-section of a concrete slab (5) and a steel beam (7) with a weld. Dimensions 40 and 6 are indicated.

The image contains two technical drawings of metal fasteners, labeled Nr6 and Nr7.

Top Drawing (Nr6): A side view of a fastener. It features a central vertical shaft with a diameter of 25 mm. The shaft is surrounded by a sleeve with an outer diameter of 30 mm and an inner diameter of 25 mm. The sleeve has a total length of 15 mm, with a 5 mm section at the top and a 10 mm section at the bottom. The fastener is labeled "Nr6" and "d". The bottom section is hatched to indicate a cross-section.

Bottom Drawing (Nr7): A side view of a fastener. It features a central vertical shaft with a diameter of 25 mm. The shaft is surrounded by a sleeve with an outer diameter of 30 mm and an inner diameter of 25 mm. The sleeve has a total length of 15 mm, with a 5 mm section at the top and a 10 mm section at the bottom. The fastener is labeled "Nr7" and "d". The bottom section is hatched to indicate a cross-section.

Left Drawing (Nr6): A side view of a fastener. It features a central vertical shaft with a diameter of 25 mm. The shaft is surrounded by a sleeve with an outer diameter of 30 mm and an inner diameter of 25 mm. The sleeve has a total length of 15 mm, with a 5 mm section at the top and a 10 mm section at the bottom. The fastener is labeled "Nr6" and "50/10". The bottom section is hatched to indicate a cross-section.

Right Drawing (Nr6): A side view of a fastener. It features a central vertical shaft with a diameter of 25 mm. The shaft is surrounded by a sleeve with an outer diameter of 30 mm and an inner diameter of 25 mm. The sleeve has a total length of 15 mm, with a 5 mm section at the top and a 10 mm section at the bottom. The fastener is labeled "Nr6" and "50/10". The bottom section is hatched to indicate a cross-section.




The technical drawing illustrates the construction of a ventilation grille assembly. It consists of three main components:

- Top View:** A square frame with an outer dimension of 70 mm and an inner dimension of 54 mm. Mounting holes are positioned 8 mm from each edge. Labels include "Nr11-206" for the top flange, "Log=92" for the central panel, and "Nr13-408" for the bottom flange.
- Side View:** Shows the profile of the assembly with a total height of 32.5 mm. It details the connection between the top flange and the central panel.
- Bottom View:** A square plate with an outer dimension of 64 mm and an inner dimension of 54 mm. Mounting holes are positioned 8 mm from each edge. The label "Nr11-206 L=264" indicates the material or length specification for the bottom flange.

[illegible]

| Pozycja | Sztuk | Profil lub gr. i szer. blachy | Długość mm | Masa kg | | | Gatunek materiału |
|--------------|-------|----------------------------------|---------------|------------|--------|--------|----------------------|
| | | | | Jedn. | 1szt. | Ogółem | |
| 1 | 2 | L40x40x4 | 805 | 2.42 | 1.95 | 3.90 | 1H18N9 |
| 2 | 1 | L40x40x4 | 970 | 2.42 | 2.35 | 2.35 | 1H18N9 |
| 3 | 1 | L40x40x4 | 962 | 2.42 | 2.33 | 2.33 | 1H18N9 |
| 4 | 1 | bl. zeber. 4x810 | 980 | | 28.08 | 28.08 | 1H18N9 |
| 5 | 2 | L50x50x5 | 850 | 3.77 | 3.20 | 6.40 | 1H18N9 |
| 6 | 1 | L50x50x5 | 1000 | 3.77 | 3.77 | 3.77 | 1H18N9 |
| 7 | 10 | Ø6 | 230 | 0.222 | 0.05 | 0.50 | 1H18N9 |
| Razem ciężar | | | | kg | 225.69 | | |

UWAGA:

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| Revizja nr: Modyfikacja: | | | | | | Data: | | Wprowadził: (Imię i nazwisko, podpis) | | Zatwierdził: (Imię i nazwisko, podpis) |
| ZAMAWIAJĄCY  Projekt współfinansowany z FUNDUSZY SPÓŁNOŚCI | | ZAKŁAD WODOCIĄGÓW I KANALIZACJI Spółka z ograniczoną odpowiedzialnością 47-400 Racibórz ul. 1-go Maja 8 | | | | | | |  | |
| INŻYNIER KONTRAKTU | | Konsorcjum firm:  Grontmij Polska Grontmij Polska Sp. z o.o. / Grontmij Nederland B.V. / Raciborskie Przedsiębiorstwo Inwestycyjne Sp. z o.o. ul. Lecznicza 7, 47-400 Racibórz | | | | | | | | |
| WYKONAWCA | |  CONSULTING ENGINEERS | | ILF CONSULTING ENGINEERS POLSKA Sp. z o.o. ul. Postępu 15 02-729 Warszawa tel. (22) 853 87 00 ; fax (22) 857 87 01 e-mail: info@warsaw.ilf.com | | | | | | |
| FUNKCJA | IMIĘ I NAZWISKO | | | SPECJALNOŚĆ | | | NR UPRAWNIENI | | PODPIS | |
| Projektant: | | | | | | | | | | |
| Opracował: | | | | | | | | | | |
| Sprawił: | | | | | | | | | | |
| Nazwa | Modernizacja Oczyszczalni Ścieków w Raciborzu. | | | | | | | | | |
| Adres obiektu budowlanego: | Oczyszczalnia Ścieków w Raciborzu Racibórz, ul. Wodna 19 Projekt wykonawczy | | | | | | | | | |
| Stadium: | | | | | | | | | | |
| Nazwa tomu: | Tom 7. [49] BUDYNEK SKRATEK | | | | | | | | | |
| Nazwa części: | CZĘŚĆ KONSTRUKCYJNA | | | | | | | | | |
| Nazwa rysunku: | BUDYNEK SKRATEK - STUDZIENKA C.C., WANNA OCHRONNA, ODBÓJ I PODSTAWA POD WENTYLATOR | | | | | | | | | |
| Nr umowy: 012/U-05/07/I | Kod rysunku: | | <div style="border: 1px solid black; padding: 2px;"> 49 - K R w - 06 - 00 </div> <div style="display: flex; justify-content: space-between; font-size: 0.8em; margin-top: 2px;"> Nr obiektu Branża i Rodzaj Rysunku Nr rysunku Rewizja </div> | | | | | | | |
| Nr kontraktu: 2004/PL/16/C/PE/016-01A | Skala: 1:50 | Branża: KONSTRUKCJA | Stadium: PROJEKT WYKONAWCZY | | | | Data: 01.2008 | Nr rysunku: <div style="font-size: 2em; float: right;">6</div> | | |