

OCENIĆ RURY STALOWE O PRZESZKROJU KWADRATU O WYM. 50 x 50 mm, MOCOWANE DO ŚCIANY JAKO BŁĘDZISTOSZY DO ZAMOCOWANIA RĄBY DO PODCIĘCIA BRANŻU Z MEMBRANY PVC.

PODŚWITLANY POKŁONY EKRAN Z MEMBRANY NAPRĘŻONEJ PVC, BIAŁE MATOWEJ ŚWIŁTŁO 4 LAYERY, MEMBRANA KOSIĄGA ATYST HIGIENICZNY PH20 DO ZASTOSOWAŃ W MUZEJACH, GRUBOŚĆ 0,17 - 0,18 MM, CIĄGŁA TŁUŚĆ 240 G/M<sup>2</sup>, WSPÓŁCZYNNY PRZECIENIA ŚWIATŁA 68%, WSPÓŁCZYNNY ODBIJA ŚWIATŁA 56%, KLASYSTYKA OGÓLNOVA B-53-00.

UWAGI MEMBRANA POWINNA BYĆ NIEZMIENIWA, WYKONANA W KOLORZIE BIAŁYM, MOCOWANOWA MEMBRANA PVC SŁUŻY JAKO PÓŁPRZECIWOŚC MATOWA DO ROZPRASZANIA ŚWIATŁA POCHODZĄCEGO Z MOCOWANYCH BEZPOŚREDNIO DO ŚWIŁTA DŁUGA MAMBRANA JEJ EKRANEM W OKREŚLONYM KOLORZIE I Z NADRIEMKI CYFROWYMI.

ŚCIANA 19

KONSOLA 5

KONSOLA 6

BIURKO 1

Architectural floor plan of a dormitory room. The plan shows a rectangular room with a door on the left wall and a window on the right wall. The room is divided into two main sections by a partition wall. The left section contains a desk and chair, and the right section contains a bed. The plan includes various dimensions and labels for furniture and fixtures.

**Dimensions and Labels:**

- Room Dimensions:** 213.3 (width) x 217.1 (length).
- Door:** 100 (width) x 217.1 (height).
- Window:** 100 (width) x 217.1 (height).
- Desk and Chair:** 100 (width) x 217.1 (height).
- Bed:** 100 (width) x 217.1 (height).
- Partition Wall:** 100 (width) x 217.1 (height).
- Labels:**
  - B5:** Located near the door.
  - B3:** Located near the window.
  - B2:** Located near the partition wall.
  - B1:** Located near the bed.
  - B4:** Located near the desk.
  - B6:** Located near the window.
  - B7:** Located near the door.
  - B8:** Located near the partition wall.
  - B9:** Located near the bed.
  - B10:** Located near the desk.
  - B11:** Located near the window.
  - B12:** Located near the door.
  - B13:** Located near the partition wall.
  - B14:** Located near the bed.
  - B15:** Located near the desk.
  - B16:** Located near the window.
  - B17:** Located near the door.
  - B18:** Located near the partition wall.
  - B19:** Located near the bed.
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  - B21:** Located near the window.
  - B22:** Located near the door.
  - B23:** Located near the partition wall.
  - B24:** Located near the bed.
  - B25:** Located near the desk.
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  - B27:** Located near the door.
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  - B30:** Located near the desk.
  - B31:** Located near the window.
  - B32:** Located near the door.
  - B33:** Located near the partition wall.
  - B34:** Located near the bed.
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  - B42:** Located near the door.
  - B43:** Located near the partition wall.
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  - B46:** Located near the window.
  - B47:** Located near the door.
  - B48:** Located near the partition wall.
  - B49:** Located near the bed.
  - B50:** Located near the desk.
  - B51:** Located near the window.
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  - B96:** Located near the window.
  - B97:** Located near the door.
  - B98:** Located near the partition wall.
  - B99:** Located near the bed.
  - B100:** Located near the desk.

ODCINIE RURY STAŁOWEJ O PRZEKROJU KWADRATU O WYMI. 50 x 50 mm, MOCOWANE DO ŚCIANY JAKO BELKI OŚCIĄGOWE DO ZAMOCOWANIA RĄMI DO ROZCIĘCIA KIERUNKU Z MEMBRANY PCV.

PODŚWIETLANY PÓDNOY ERKAN Z MEMBRANY NAPIJANEJ PCV, BIAŁE MATOWEJ (BURY 1 LAYER), MEMBRANA POSIADA ATYSTYCZNYCH POKÓW DO ZASTOSOWA W MUZEJACH, GRUBOŚĆ 0,17 - 0,18 MM, GRAMATURA 220 - 240 G/M2, WSPÓŁCZYNNIK PRZEPUSZCZALNOŚCI ŚWIATŁA 46%, WSPÓŁCZYNNIK COEFICJENTA ŚWIATŁA 50%, KLASA WYTRZYMAŁOŚCI OGRODOWA B-S-1 DO.

UNIKAJĄC MEMBRANA POWINNA BYĆ NACIĄGNIĘTA UMÓWNIĄC ROZCIĘCZENIE CAŁEGO KIERUNKU UŁATWIWIAJ W TEN SPOSOB PRZEMIANE POWIETRZA PRZEZ KĄCIŁY DŁUGI PODŚWIETLANE ŚCIANY.

ERKAN MOCOWANY NA SZTETNEJ RAMIE NA STALE MOCOWANY ŚCIANY Z ODKAMNIA PRZY UŻYCIU ZACIĘWÓW PROFILOWYCH (PROFIL BMS 34019) MOCOWANYCH DO HORYZONTALNYCH ŚCIAN PO CAŁYM OBWODZIE. KĄCIŁY DŁUGI MOCOWANA MEMBRANA PCV SŁUŻY JAKO PODŁOŻCZYSTOŚĆ MATOWA DO ROZPRASZANIA ŚWIATŁA PODCHODZĄCEGO Z MOCOWANYCH BEZPOŚREDNIO DO RURY ZŁOŻE ŚWIATŁA LED, DOKŁADNIEJ RAMA IEST KIERUNKIEM WNIOSIENI KĄCIŁY Z NAGROBIECZOWYMI.

ODCINIE RURY STAŁOWEJ O PRZEKROJU KWADRATU O WYMI. 50 x 50 mm, MOCOWANE DO ŚCIANY JAKO BELKI OŚCIĄGOWE DO ZAMOCOWANIA RĄMI DO ROZCIĘCIA KIERUNKU Z MEMBRANY PCV.

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SUFIT PODWIESZANY - IMITACJA SCENOGRAFICZNA ORYGINALNEGO STROPU W MAŁYM POMIESZCZENIU SŁOWNY. UNIKNIĘCIE BŁĘDÓW KONSTRUKTYWNYCH WYTŁOKOWANIE ZA POMOCĄ ŚWIETELNIKU Z PROFILI STALOWYCH OŁOWYCH I SZKŁA GIPSOWO KARTONOWYCH POKRYWANYCH DESKAMI Z DREWNA DRZEW GŁASTKICH O GR. 20-22 mm. PRZESTRZENIE PODŁOŻA STROPU POMOCZŁY BŁYSKAMI (BŁYSKACZKI) POKRYTE RÓWNIWE TARNI SAMYMI DESKAMI O GR. 20-22 mm. CIEPŁEJ MOŻEJ POKRYWANY, PRZECIECZKOWA WYDŁUGA CIEPŁEJ STROPU.

DREWNIANA RAMA GŁÓWNA. W WĘSKAŁE OKNAŁE W PRZESTRZENIACH POMOCZŁY RAMAMI ZOSTAŁE ZAMONTOWYWAŁY. PODŚWIETLANIE PIONOWE. ERKANY Z MEMBRANY NAPIRNIANE PVC. BŁAZE MATOWEJ (SUFT) 5-LATNIE. NIE MIERZĄC PŁOŚCĄ KŁEŚĆ. WYCIĘCZKIENI PŁOŚCĄ ZASTOSOWAŁ W MIEJSCACH. GRUBOŚĆ 0,17-0,18 mm. GRANATOWA 200-240 (GŁ. KŁ. WSPÓŁCZYNNIKI TRANSMISJI ŚWIATŁA 0,60). WSPÓŁCZYNNIK ODBIJAĆ ŚWIATŁA 50%. NASTAWIACZKA ODGIĘTA 85-90°. ERKAN MOCOWAŁY NA SZTYWNEJ RAMIE W FORMIE PASEKÓW ŚWIELTNEGO, PODŚWIETLANIEGO INDOŁUMI ŚWIATŁA LED.

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