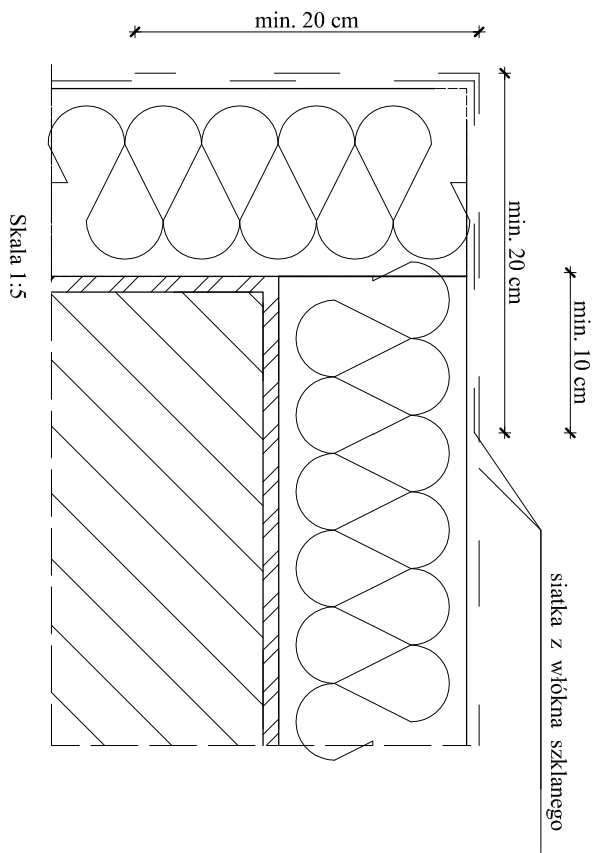
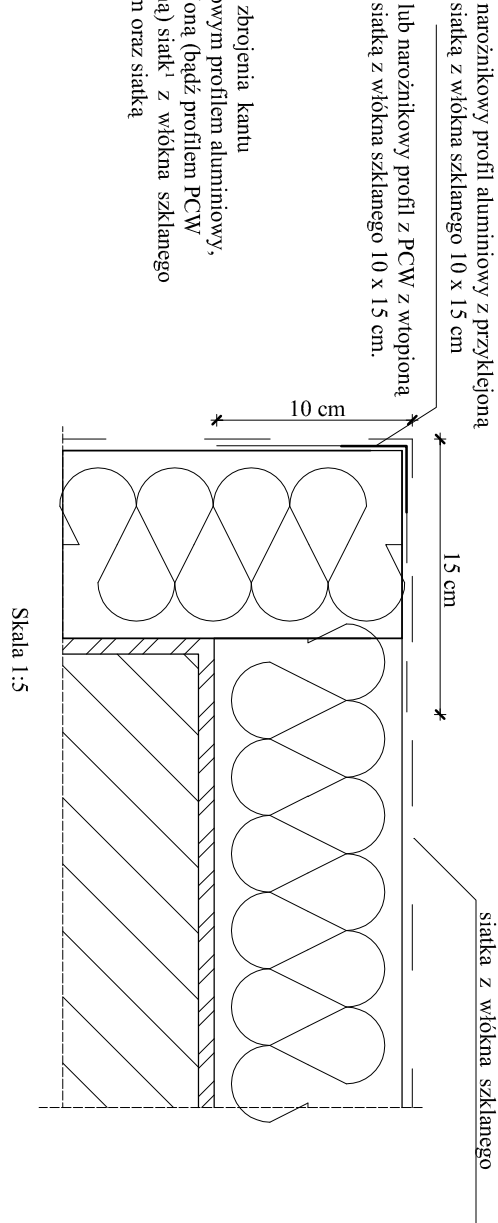


Zbrojenie narożników.

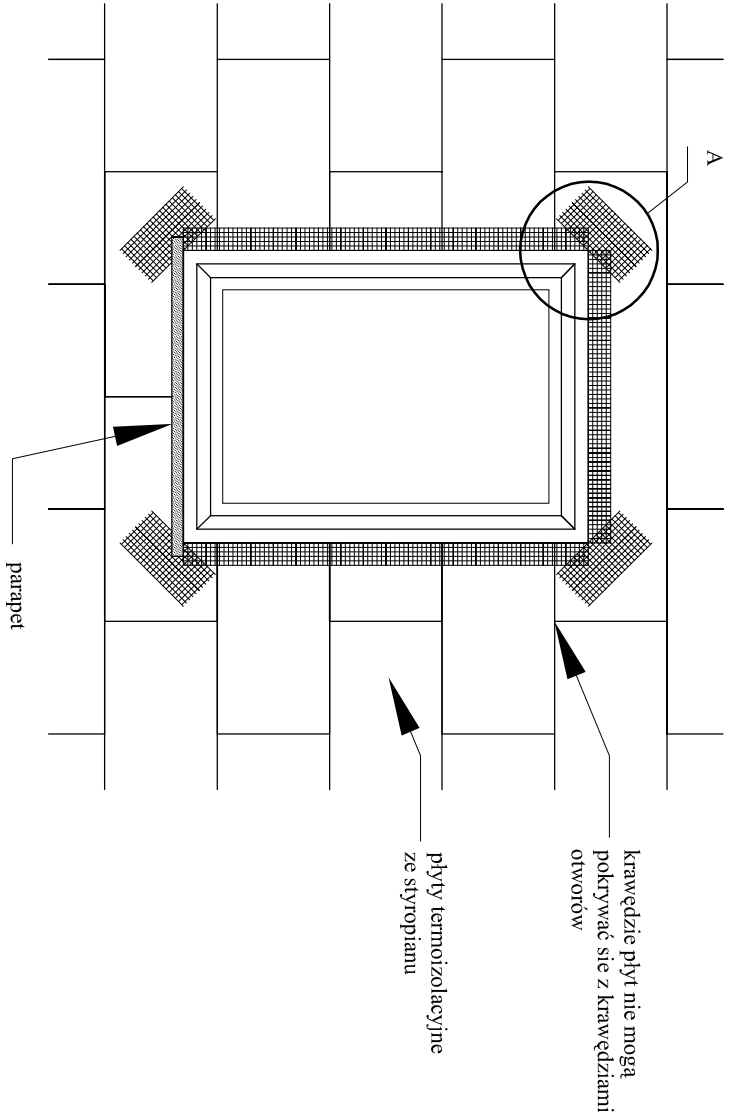


Przykład zbrojenia kantu siatą z włókna szklanego

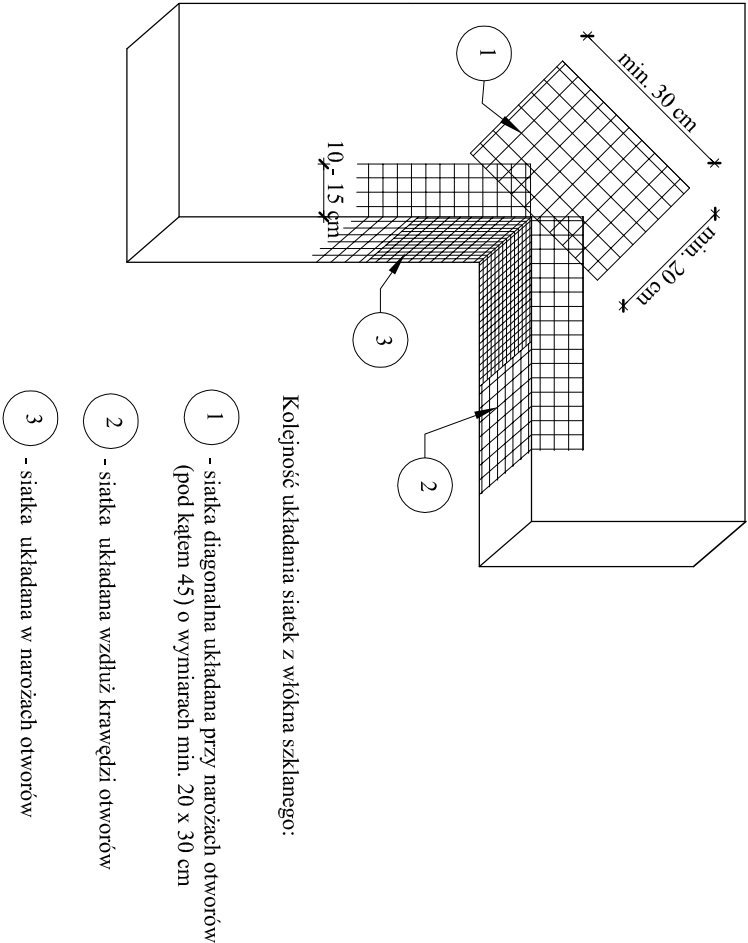


Przykład zbrojenia kantu narożnikowym profilem aluminiowym, z przyklejoną (bądź profilem PCW z wtopioną) siatką z włókna szklanego 10 x 15 cm oraz siatką

Zbrojenie narożników otworów w elewacji (np: okien, drzwi).



Szczegół A



Kolejność układania siatek z włókna szklanego:

- 1 - siatka diagonalna układana przy narożach otworów (pod kątem 45) o wymiarach min. 20 x 30 cm
- 2 - siatka układana wzdłuż krawędzi otworów
- 3 - siatka układana w narożach otworów

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| <div>Pracownia Audytorska inż. Jacek Sępień ul. Białwańska 22 27-400 Ostrowiec Św. tel./fax: (041) 265 40 62</div> | | | <div></div> | | | <div>Nr rys. S3</div> | | | | | |
| Funkcja: | | | Imię i nazwisko: | | | Nr upr: | | | Podpis: | | |
| Projektował: | | | mgr inż. arch. Zbigniew Doktor | | | 227/KL/72 | | | | | |
| Opracowała: | | | mgr inż. Monika Uliłowska | | | ----- | | | | | |
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