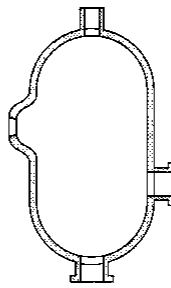
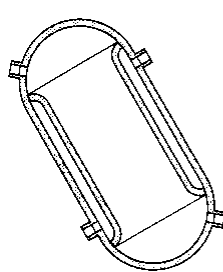


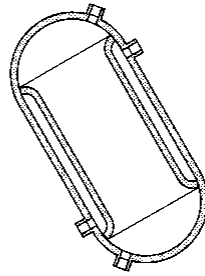
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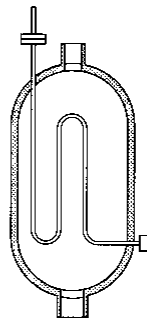
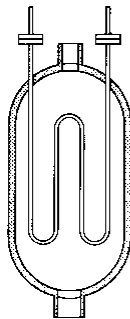
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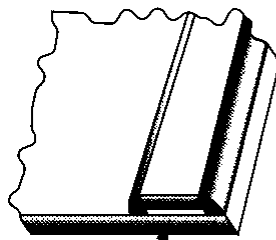
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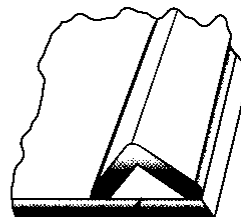
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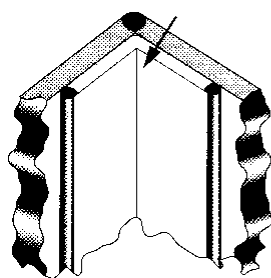
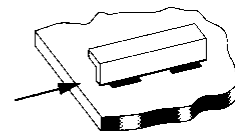
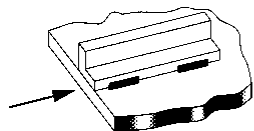
ZBIORNIKI Z WEWNĘTRZNYMI WKŁADAMI
W POSTACI ELEMENTÓW GRZEJNYCH
(WEŻOWNIC) NALEŻY TAK PROJEKTOWAĆ,
ABY ZAPEWNIĆ SWOBODNY PRZEPŁYW CYNKU.
UNIKAĆ ROZWIĄZAŃ POWODUJĄCYCH
POWSTANIE PRZEWEŻEŃ PRZEKROJU RUR
LUB ZALANIA ICH CYNKIEM.



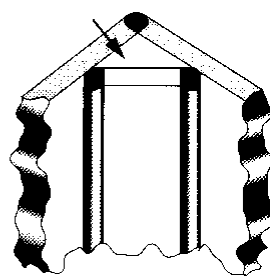
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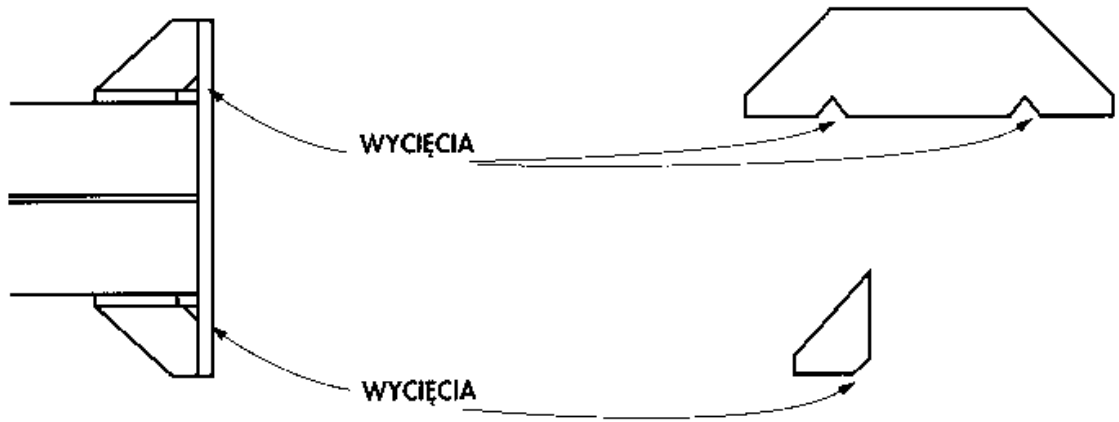
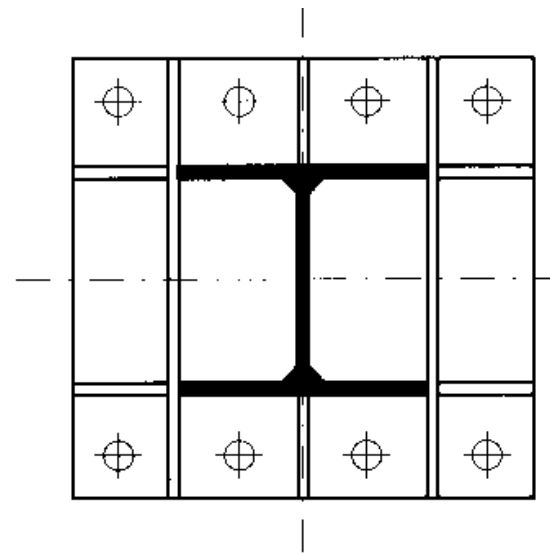
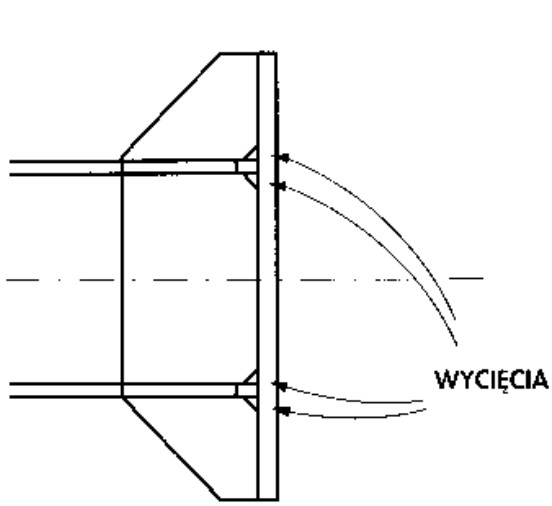
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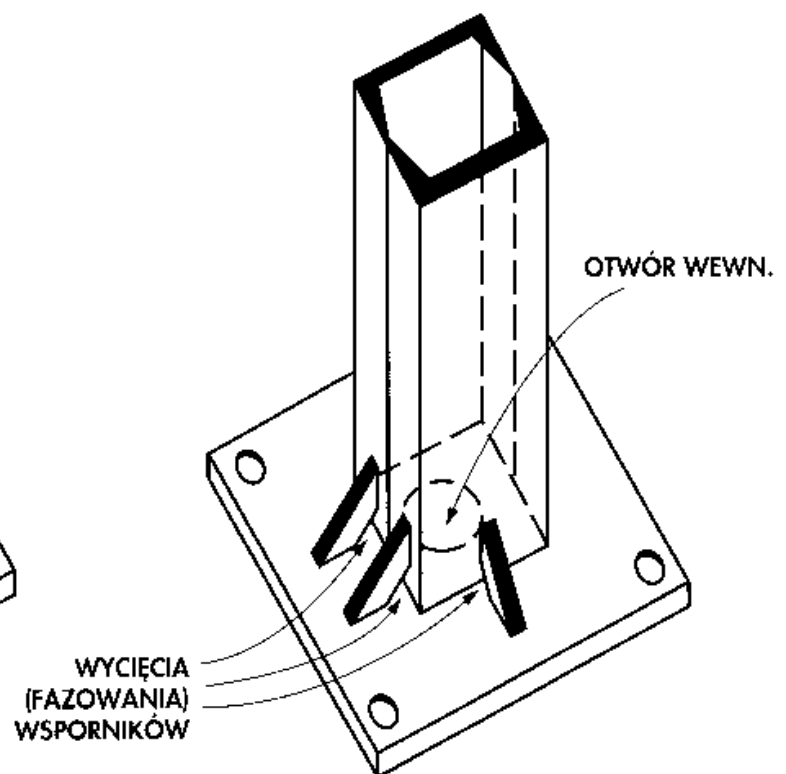
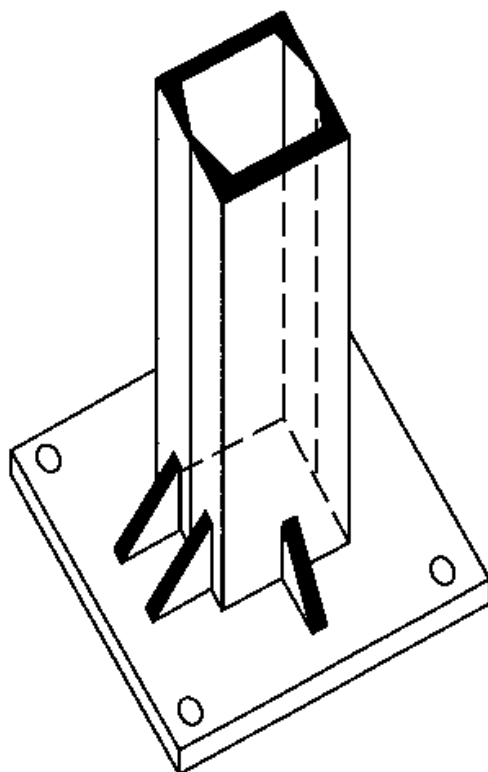


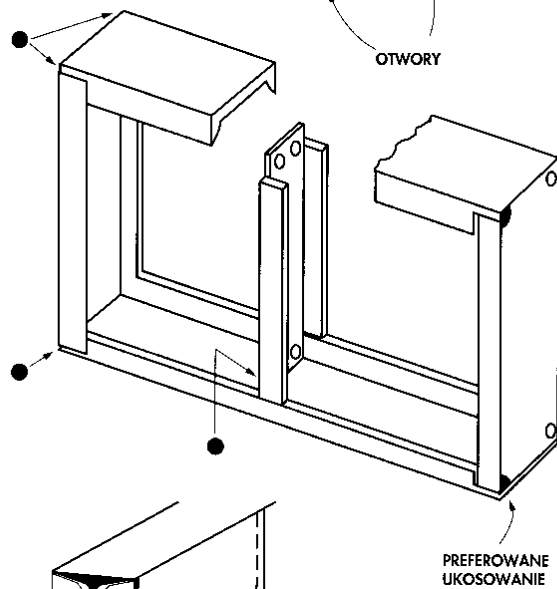
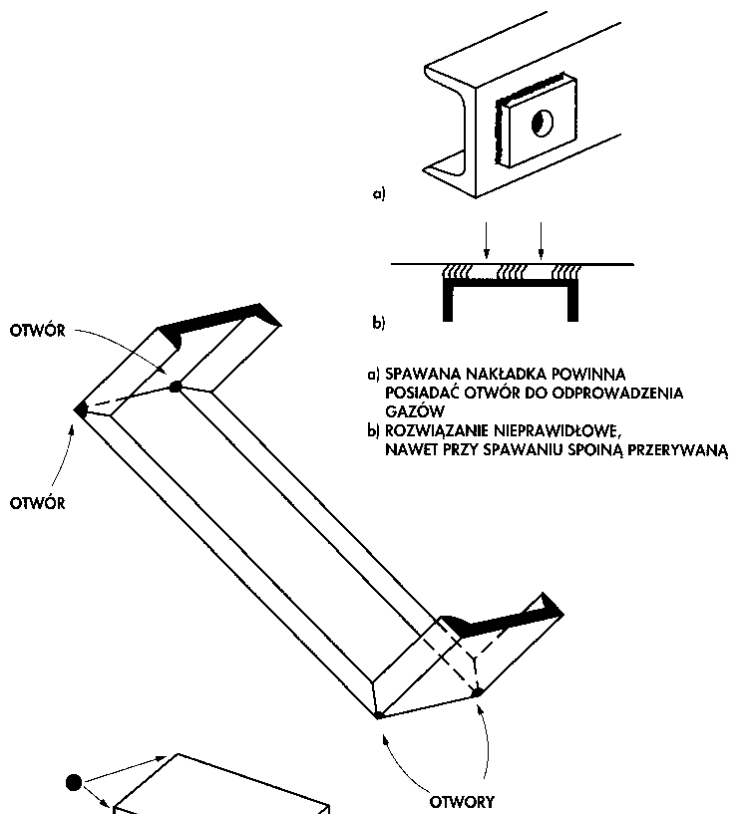
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NIEPRAWIDŁOWO

PRAWIDŁOWO





ELEMENTY O ZAMKNIĘTYCH PRZESTRZENIACH SKRZYNKOWYCH NALEŻY ELIMINOWAĆ, STOSUJĄC UKOSOWANIE PRZEGRÓD LUB WIERCENIE OTWORÓW

