

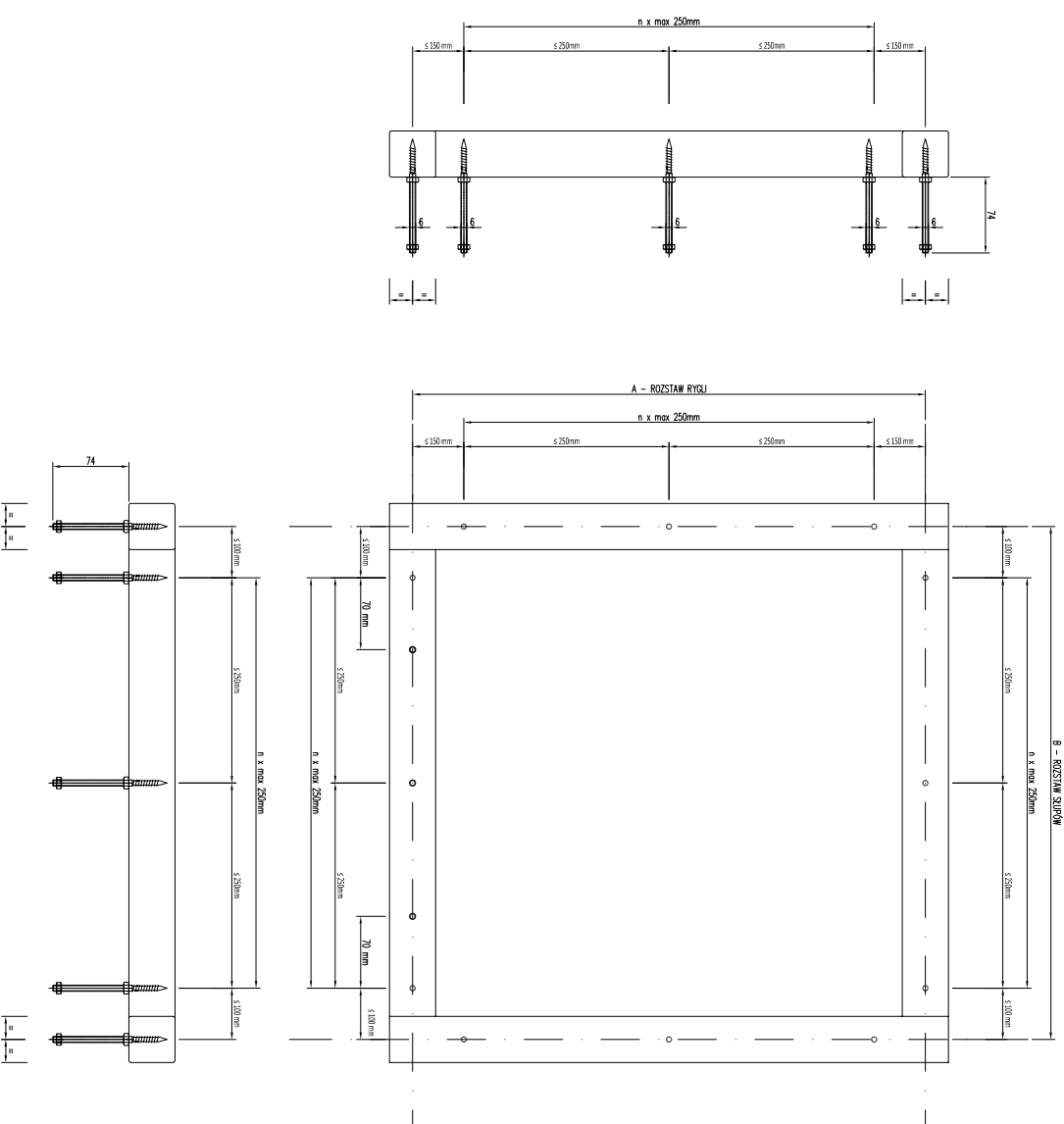
INSTRUKCJA WARSZTATOWA SYSTEMÓW RSP

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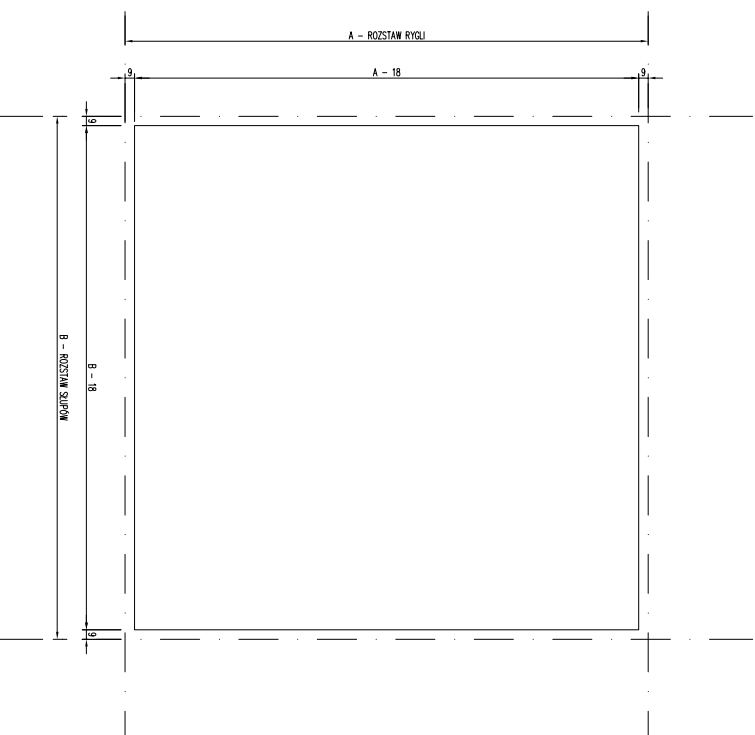
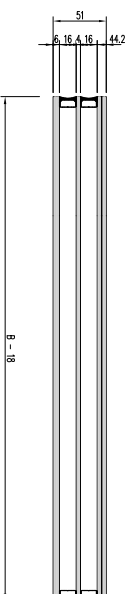
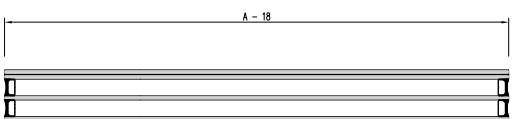
Konstrukcja nośna

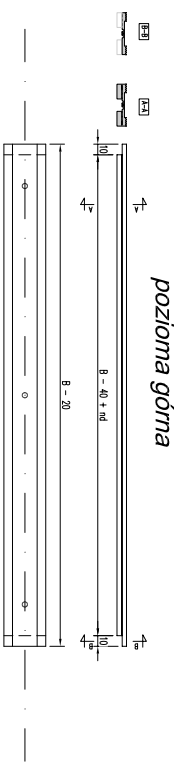


Konstrukcja nośna z dowolnego materiału konstrukcyjnego

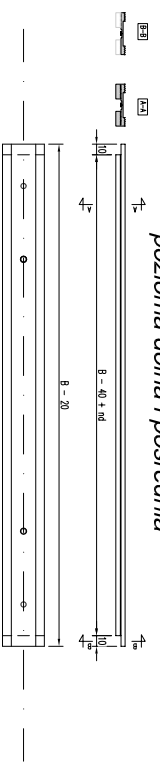
Wymagania: maksymalne ugięcie $\leq L/200$ i 15mm, gdzie L - rozstaw podpór

SZKŁO



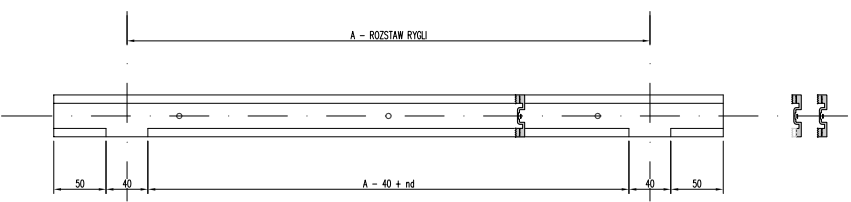


pozioma góra

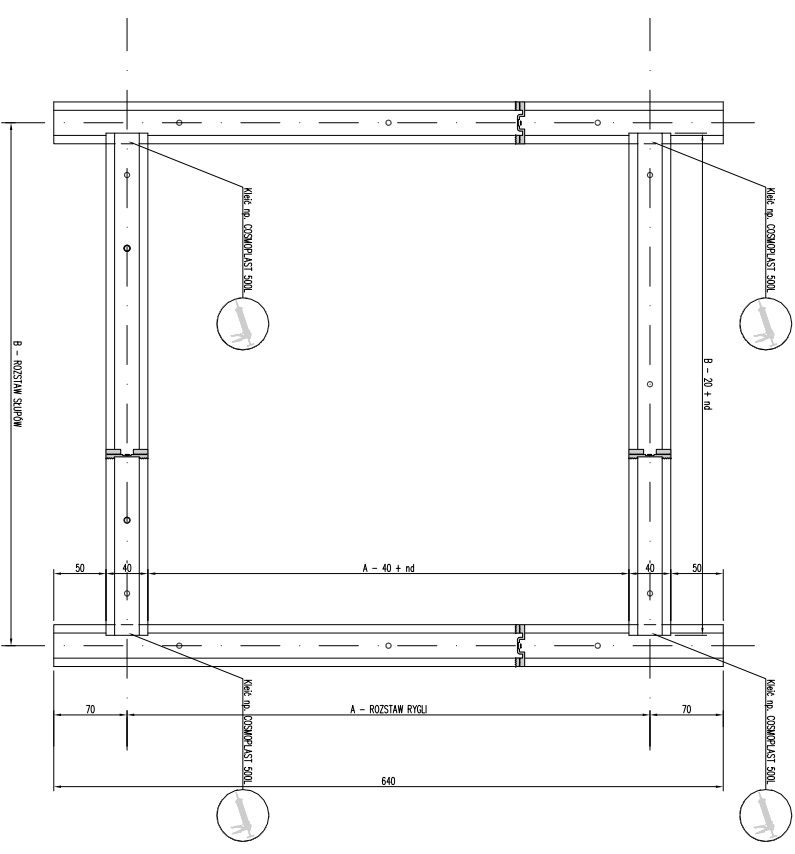
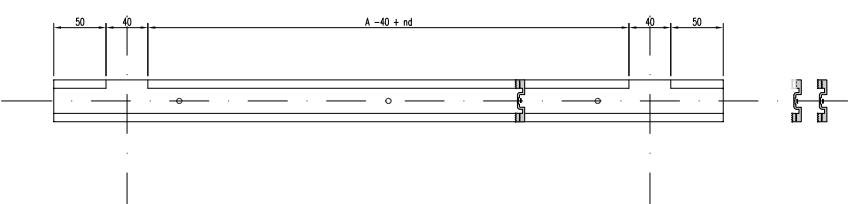


pozioma dolna i pośrodkia

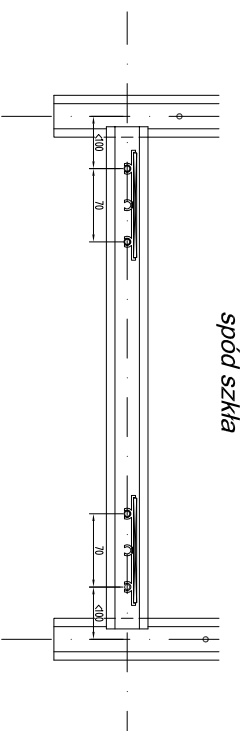
pionowa lewa



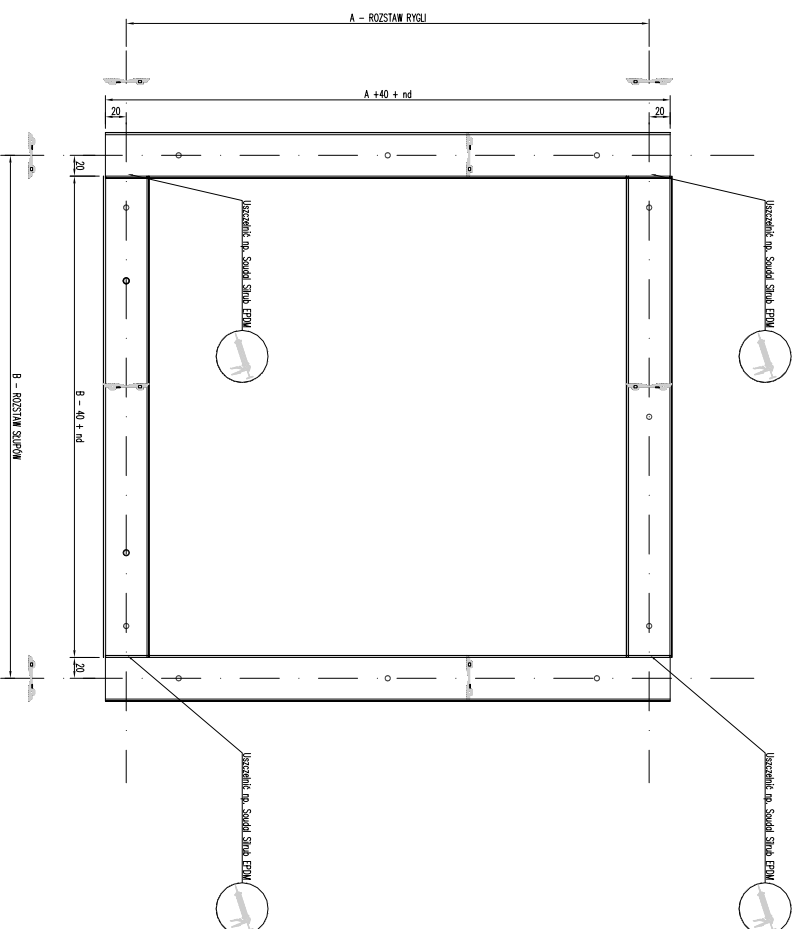
pionowa prawa



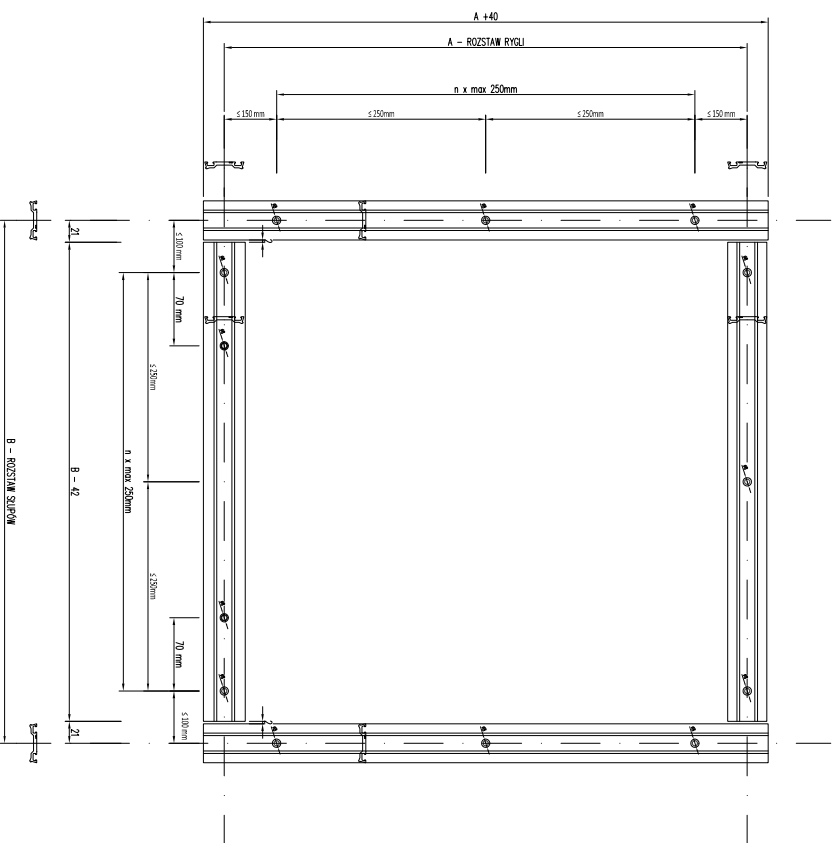
USZCZELKI WEWNĘTRZNE



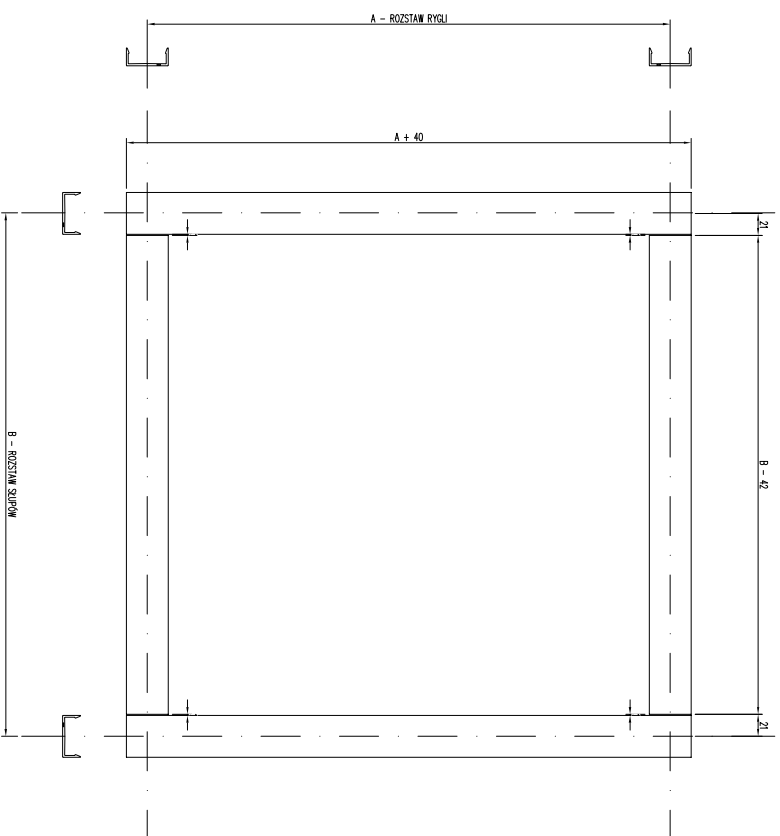
PODPÓRKI POD SZKŁO



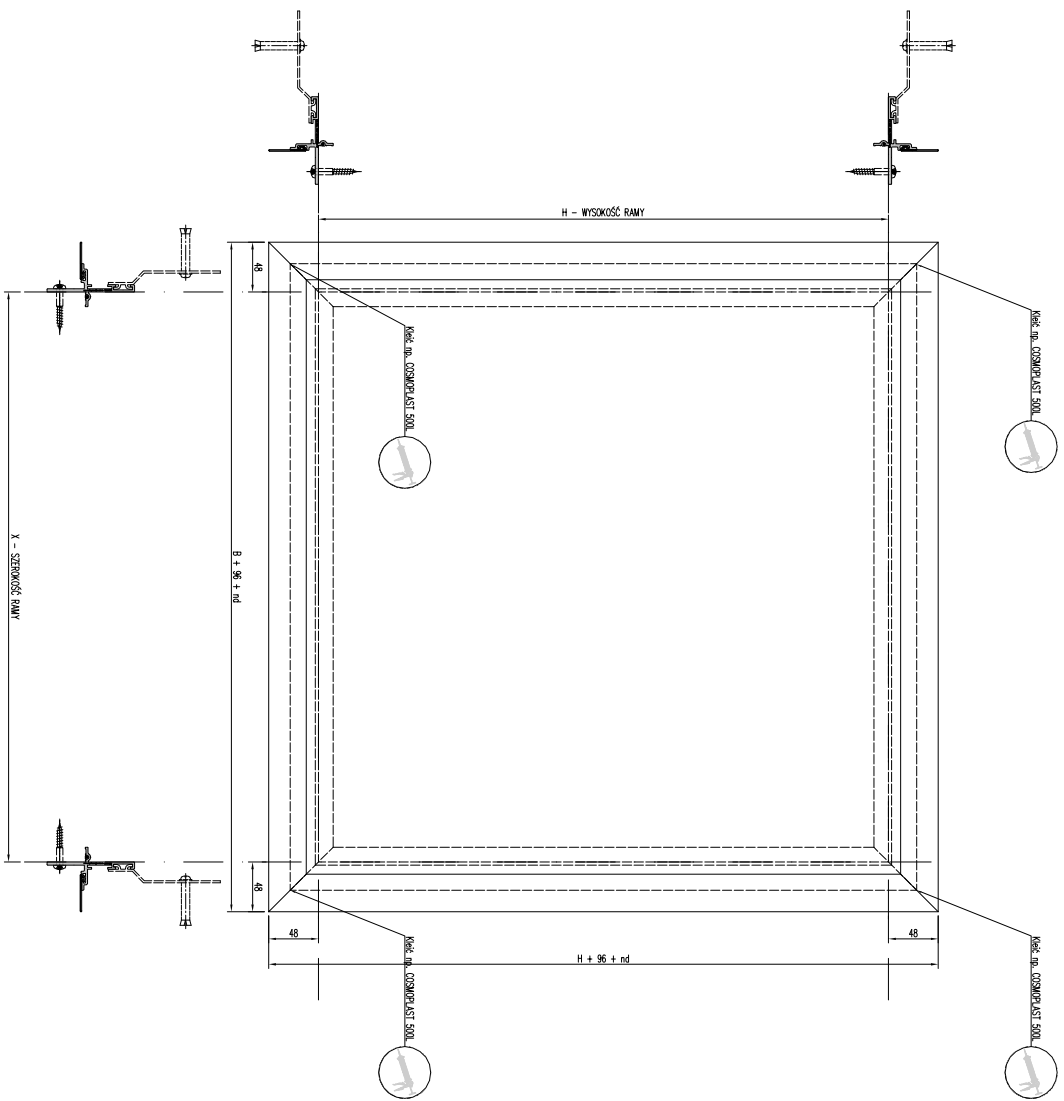
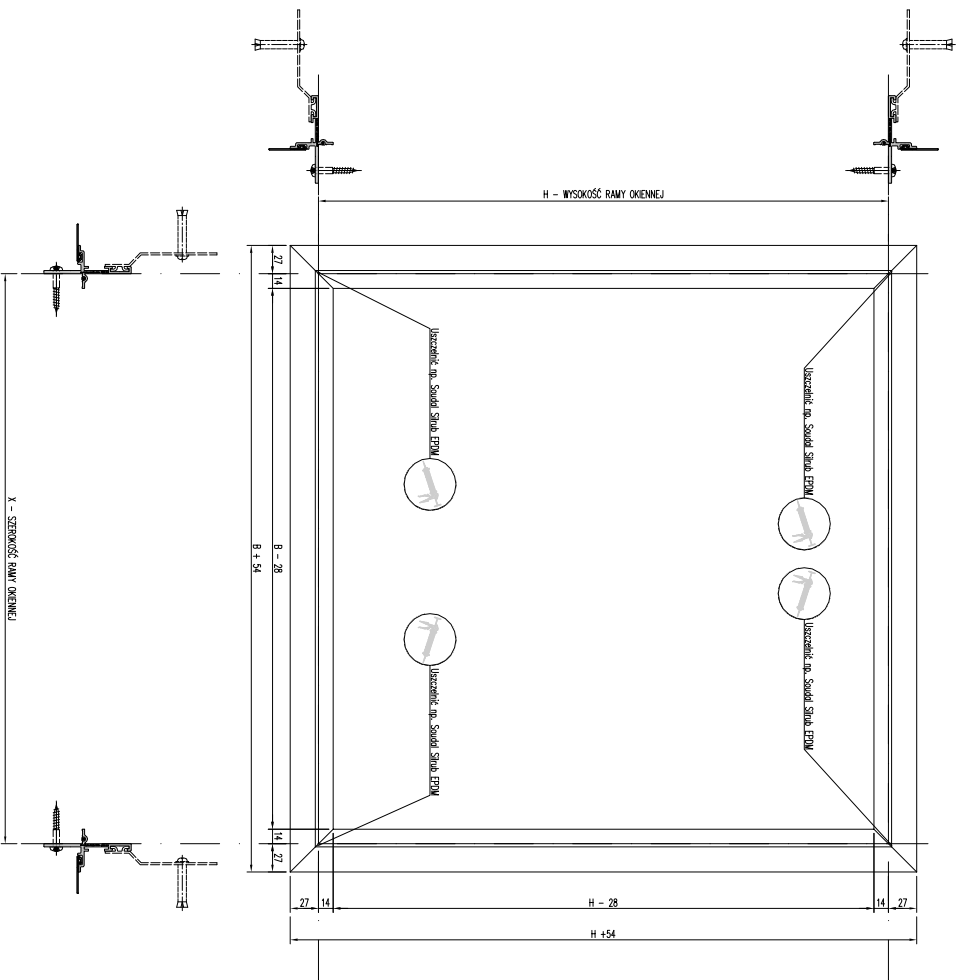
USZCZELKI ZEWNĘTRZNE



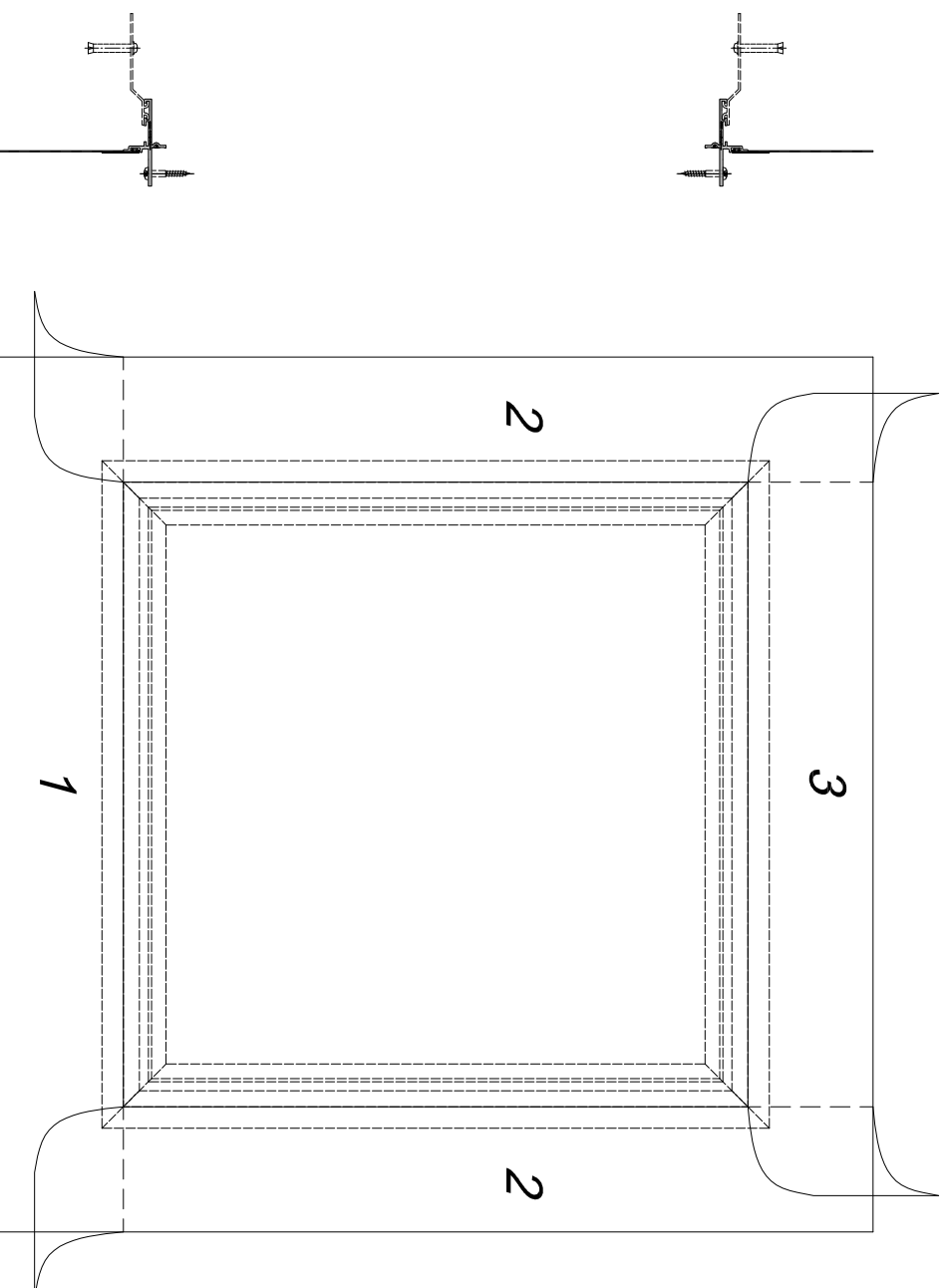
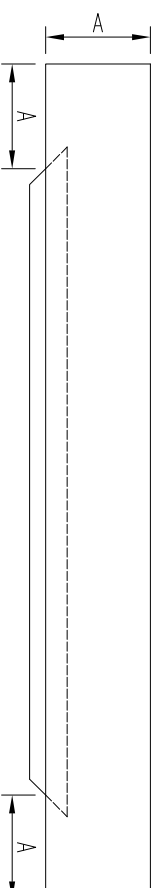
LISTWY DOCISKOWE



LISTWY MASKUJĄCE



Mocowanie + uszczelnienie - uszczelka



uszczelnienie - fartuch

