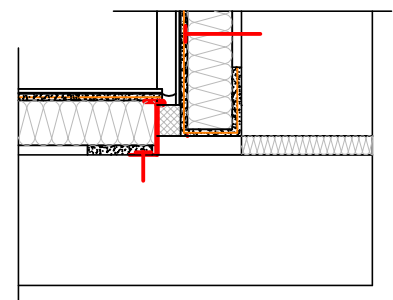
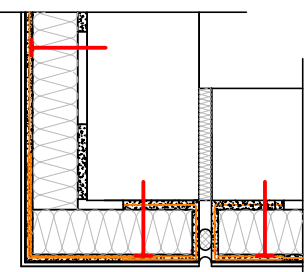
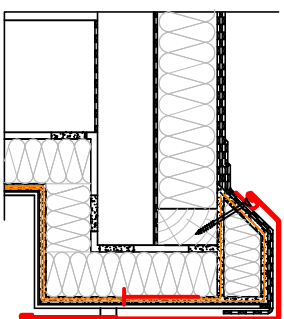
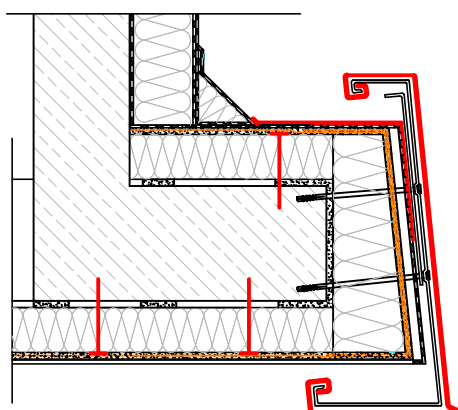
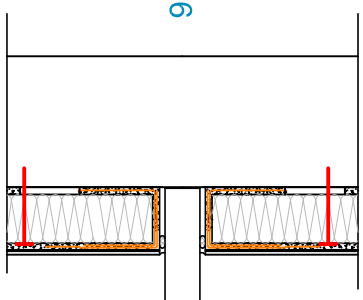


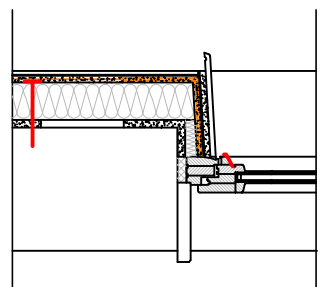
## DOCIEPLENIE ŚCIANY PIWNICZNEJ

DYLATACJA NAROŻNIKA  
WEWN 2DYLATAČJA NAROŽNIKA  
ZEWNSTROPADACH WYSUNIĘTY  
WSPORNIKOWO

## ATTYKA

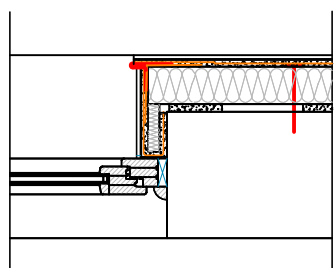


## ELEMENT PENETRUYĄCY DOCIEPLENIE

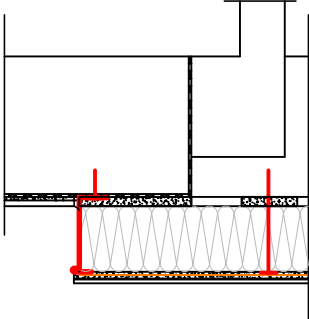


## ŚCIANA POD PARAPETEM

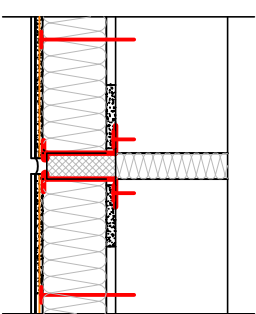
szerokość budynku	pasmo krawędziów
do 8 m	1,0 m
od 8 do 16 m	1,5 m
powyżej 16 m	2,0 m



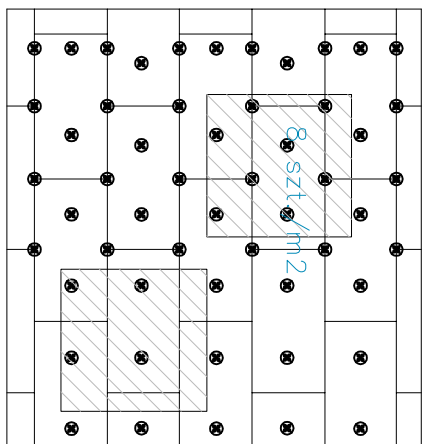
NADPROŻE LISTWA  
KAPINOSOWA



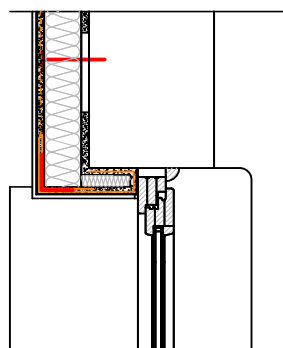
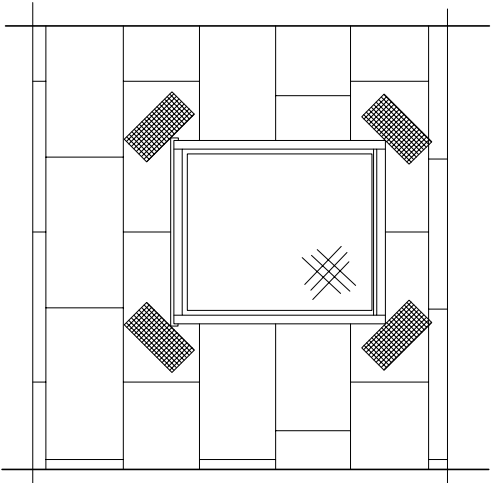
## LISTWA STARTOWA



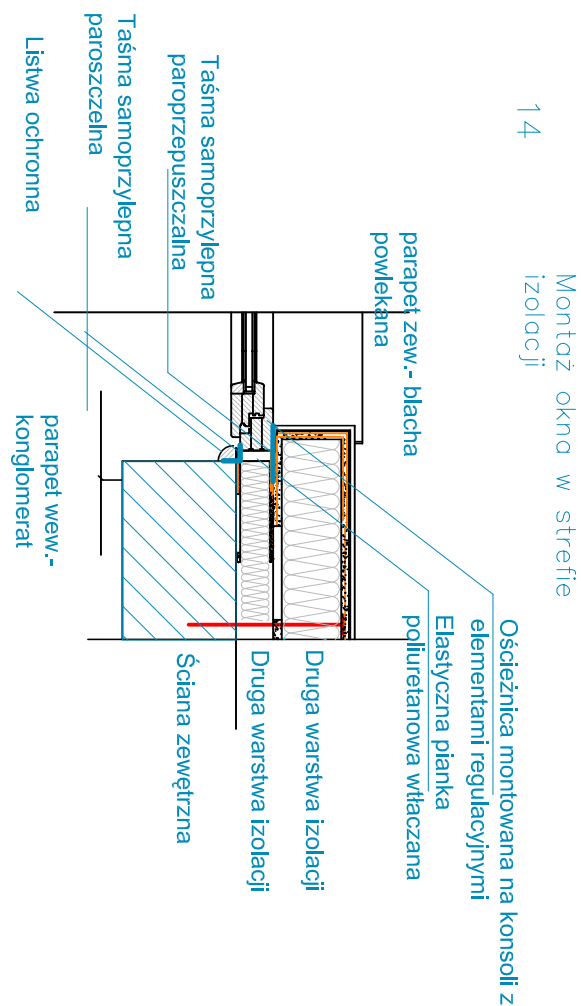
DYLATACJA



## ROZMIESZCZENIE KOLKÓW W PAŚMIE KRAWĘDZIOWYM



## DOCIEPLENIE OTWORU OKIENNEGO

[illegible]