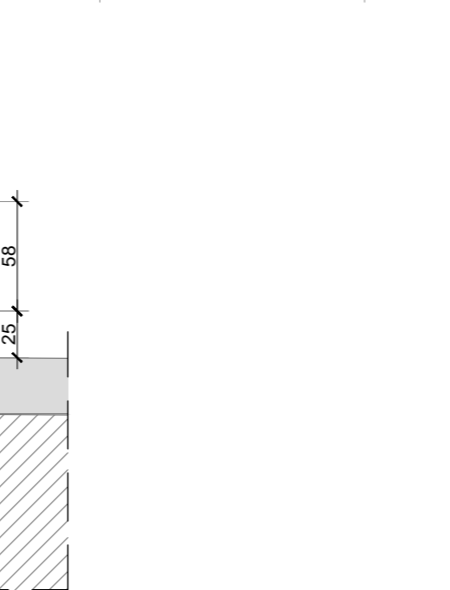
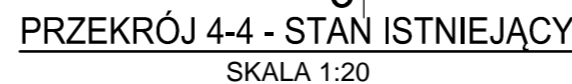


WYMIARY SZCZEGÓŁOWE WG RYSUNKÓW B-09 do B-17

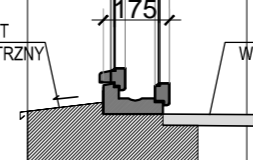
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SKALA 1:20



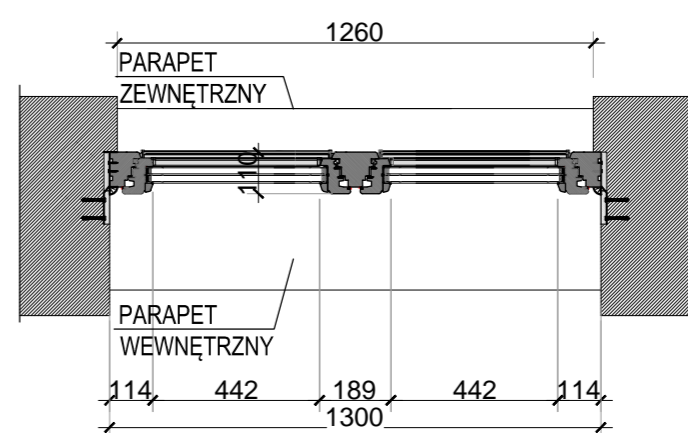
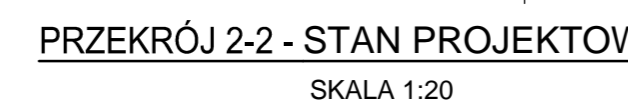
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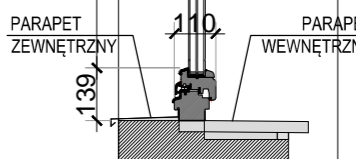
PRZEKRÓJ 1-1
SKALA 1:20



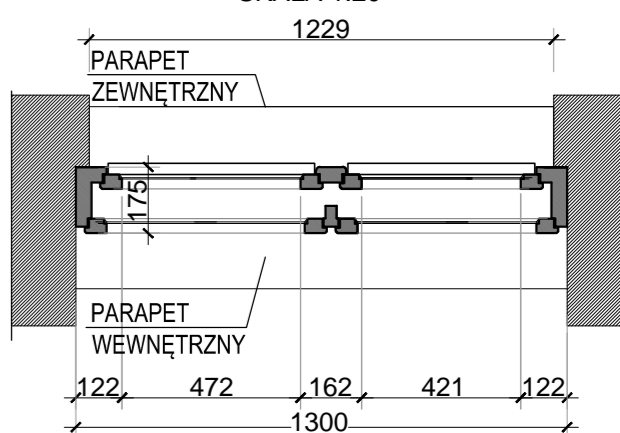
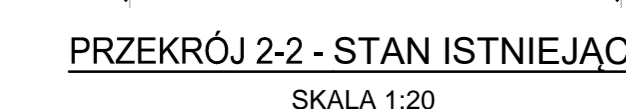
WYMIARY REFERENCYJNE
SKALA 1:20



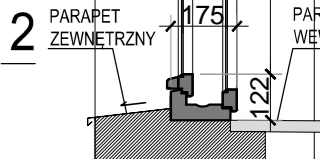
PRZEKRÓJ 1-1
SKALA 1:20



WYMIARY REFERENCYJNE
SKALA 1:20



PRZEKRÓJ 1-1
SKALA 1:20



Technical drawing of a door handle assembly showing dimensions in mm. The drawing includes a side view of the handle and a cross-section view of the mounting plate. Dimensions include 95, 83, 32, 38, 41, 28, 21, 60, 34, 18, 62, and 48.

The technical drawing shows a cross-section of a mechanical component with various internal features like holes and grooves. The dimensions are as follows:

- Overall Dimensions:**
 - Total length: 192
 - Top section length: 123
 - Bottom section length: 32
- Internal Features and Spacing:**
 - Distance from top face to first hole center: 37
 - Hole diameter at top: 21
 - Distance between hole centers: 60
 - Distance from second hole center to bottom face: 26
 - Bottom hole diameter: 21
 - Internal hole diameter: 18
 - Internal hole offset from centerline: 18
 - Internal hole diameter at bottom: 20
 - Internal hole offset from centerline at bottom: 18
 - Internal hole diameter at very bottom: 24

[illegible]

Technical drawing of a stepped profile. The profile is shown in two views: a side view (left) and a front view (right). The side view shows a profile with a total width of 102. The dimensions are: 20 (top left), 81 (top middle), 41 (top right), 41 (bottom left), and 175 (total height). The front view shows a profile with a total height of 175. The dimensions are: 20 (top), 38 (middle), 79 (bottom), and 38 (bottom right). The profile is shaded in gray.

Technical drawing of a mechanical part with dimensions:

- Overall width: 155
- Top horizontal segments: 30, 38, 79, 38
- Left vertical segments: 122, 36, 84
- Right vertical segments: 58, 35
- Internal vertical segments: 68, 22, 42

INWESTOR	Bibliotek Śląska, 40-021 Katowice, pl. Rady Europej 1			PROJEKTY I NADZORY BUDOWLANE		
FAZA PROJEKTU	PROJEKT ARCHITEKTONICZNO-BUDOWLANY			<div> <div> <ul style="list-style-type: none"> ulęgę podłogowa nowy rozdzielacz </div> <div>  </div> <div> <p>zwiększenie techniczne + opieka eksploatacyjna +</p> </div> </div>		
TEMAT PROJEKTU	Projekt wymiany stolarki okiennej w zabudowywanym budynku Biblioteki Śląskiej przy ul. Francuskiej 12					
NAZWA I ADRES OBIEKTU	Budynek Biblioteki Śląskiej ul. Francuska 12					
ZESPÓŁ AUTORSKI	IMIE I NAZWISKO NR UPRAWNIEN	DATA	PODPIS			
PROJEKTANT:	mgr inż. Marcin SJAŃOG SLK4985/PWOK/13	03.04.2024				
TYTUŁ RYSUNKU	PORÓWNOWIE GEOMETRYCZNE ISTNIEJĄCYCH I PROJEKTOWANYCH OKIEN- B1-B5, B14-B17		SKALA	1:20 / 1:2	NR RYSUNKU	B-18.2