

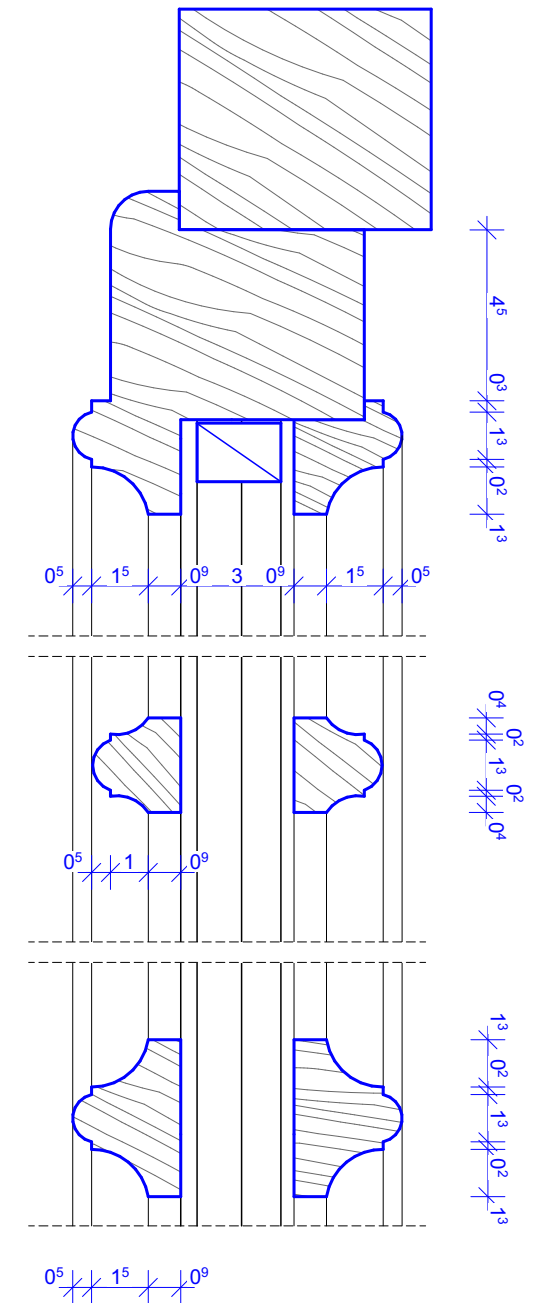
Technical drawing of a double door with a grid pattern. The drawing shows two doors with a grid of 10 panes each (2 columns by 5 rows). The doors are shown in a perspective view, with a central vertical hinge line. Section lines A-A and B-B are indicated with arrows and labels. Section A-A is a horizontal section line passing through the middle of the doors. Section B-B is a vertical section line passing through the top and bottom of the doors. The drawing is a line drawing with no shading.

Technical drawing of a mechanical part, likely a shaft or axle, showing a side view and a cross-section. The side view is a long cylinder with a central hole, flanked by two smaller cylindrical sections. The cross-section shows a rectangular block with a central hole, flanked by two smaller rectangular sections. Dimensions are given in millimeters (mm) and inches (in).

Side View Dimensions (mm):

- Total length: 255
- Left section length: 12
- Section 1 length: 35
- Section 2 length: 35
- Section 3 length: 35
- Section 4 length: 35
- Section 5 length: 35
- Section 6 length: 35
- Section 7 length: 35
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- Section 250 length: 35

SKALA 1:2



The drawing consists of two main parts: a plan view (top) and an elevation view (bottom). The plan view shows a trapezoidal roof with a total width of 185' and a central section of 175'. The elevation view shows the truss structure with a total length of 189' and a central section of 175'. The drawing includes dimensions for the roof slope, truss members, and various structural details.

UWAGA!!
PO SKUCIU TYNKU I DEMONTAŻU
STOLARKI WYKONAĆ PONOWNIE
DOKŁADNY POMIAR POSZCZEGÓLNYCH
OTWORÓW OKIENNYCH
WSZYSTKIE WYMIARY SUGEROWANE !!

SCHEMAT - DRZWI Dz4

"dM Studio" Pracownia Architektoniczna			
Element proj.:	DETAL	specjalność: ARCH.	data: I. 2022 r.
RYSUNEK:	SCHEMAT - DRZWI D24	skala: 1:2, 1:20	
Objekt:	Budynek "ORANŻERIA"	nr rys.: D.24	
Lokalizacja budowy:	Jana Pawła II 4, 21-300 Radzyń Podlaski dz. nr. geod. 1660/7, 1660/8		
Projektant:	mgr inż. arch. Przemysław Antonowicz Uprawnienia budowlane do projektowania i kierowania robotami budowlanymi bez ograniczeń w specjalności architektonicznej	upr. nr. 801/BP/94	podpis:
Sprawdzający:	mgr inż. arch. Dorota Antonowicz Uprawnienia budowlane do projektowania bez ograniczeń w specjalności architektonicznej	upr. nr. 98/LBOKK/2012	