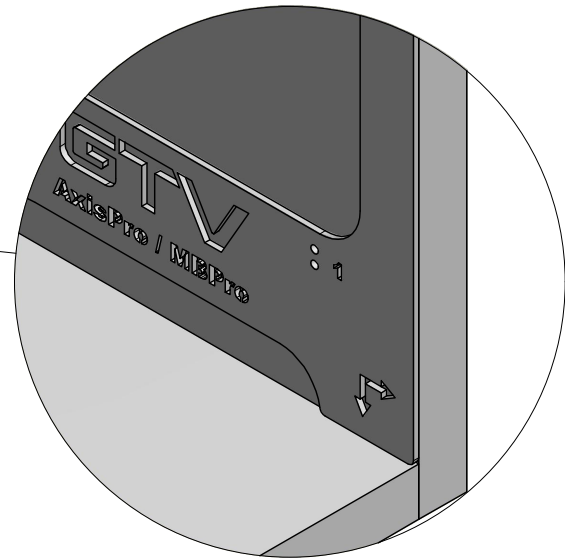


[illegible]

* NF - nałożenie frontu na bok 16

Technical drawing of the GTV AxisPro / MIBPro chassis, showing dimensions and component locations. The drawing includes a main chassis view and a detailed view of the Modern Box PRO connector.

Dimensions:

- Overall width: 224
- Overall height: 144
- Internal width (between columns): 128
- Internal height (between rows): 72
- Bottom section width: 192
- Bottom section height: 47
- Bottom section offset: 37
- Bottom section total height: 52
- Bottom section offset (from right): 37
- Bottom section offset (from left): 192
- Bottom section offset (from right, total): 128
- Bottom section offset (from left, total): 224
- Bottom section offset (from right, total): 128
- Bottom section offset (from left, total): 224

Component Locations:

- M - Modern Box Pro**
- A - Axis Pro**
- GTV AxisPro / MIBPro**
- Modern Box PRO**
- AXIS PRO**

Technical drawing of the GTV AxisPro / MB Pro profile. The drawing shows the profile with dimensions and hole patterns. The profile is labeled "GTV AxisPro / MB Pro".

Dimensions:

- Overall width: 31,5
- Distance between hole centers (horizontal): 32
- Distance between hole centers (vertical): 64
- Distance from the bottom edge to the first hole center: 50,5
- Distance from the bottom edge to the second hole center: 68,5

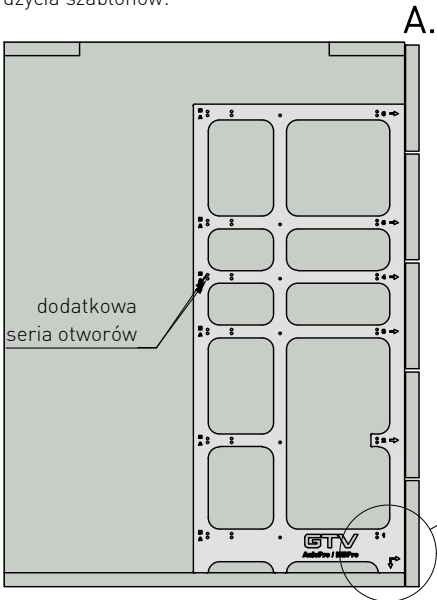
Hole patterns:

- Top row: 1 hole, labeled "1" and "M".
- Second row: 1 hole, labeled "1" and "M".
- Third row: 1 hole, labeled "1" and "M".
- Fourth row: 1 hole, labeled "1" and "M".
- Fifth row: 1 hole, labeled "1" and "M".
- Sixth row: 1 hole, labeled "1" and "M".
- Seventh row: 1 hole, labeled "1" and "M".
- Eighth row: 1 hole, labeled "1" and "M".
- Ninth row: 1 hole, labeled "1" and "M".
- Tenth row: 1 hole, labeled "1" and "M".
- Eleventh row: 1 hole, labeled "1" and "M".
- Twelfth row: 1 hole, labeled "1" and "M".
- Thirteenth row: 1 hole, labeled "1" and "M".
- Fourteenth row: 1 hole, labeled "1" and "M".
- Fifteenth row: 1 hole, labeled "1" and "M".
- Sixteenth row: 1 hole, labeled "1" and "M".
- Seventeenth row: 1 hole, labeled "1" and "M".
- Eighteenth row: 1 hole, labeled "1" and "M".
- Nineteenth row: 1 hole, labeled "1" and "M".
- Twentieth row: 1 hole, labeled "1" and "M".
- Twenty-first row: 1 hole, labeled "1" and "M".
- Twenty-second row: 1 hole, labeled "1" and "M".
- Twenty-third row: 1 hole, labeled "1" and "M".
- Twenty-fourth row: 1 hole, labeled "1" and "M".
- Twenty-fifth row: 1 hole, labeled "1" and "M".
- Twenty-sixth row: 1 hole, labeled "1" and "M".
- Twenty-seventh row: 1 hole, labeled "1" and "M".
- Twenty-eighth row: 1 hole, labeled "1" and "M".
- Twenty-ninth row: 1 hole, labeled "1" and "M".
- Thirtieth row: 1 hole, labeled "1" and "M".
- Thirty-first row: 1 hole, labeled "1" and "M".
- Thirty-second row: 1 hole, labeled "1" and "M".
- Thirty-third row: 1 hole, labeled "1" and "M".
- Thirty-fourth row: 1 hole, labeled "1" and "M".
- Thirty-fifth row: 1 hole, labeled "1" and "M".
- Thirty-sixth row: 1 hole, labeled "1" and "M".
- Thirty-seventh row: 1 hole, labeled "1" and "M".
- Thirty-eighth row: 1 hole, labeled "1" and "M".
- Thirty-ninth row: 1 hole, labeled "1" and "M".
- Fortieth row: 1 hole, labeled "1" and "M".
- Forty-first row: 1 hole, labeled "1" and "M".
- Forty-second row: 1 hole, labeled "1" and "M".
- Forty-third row: 1 hole, labeled "1" and "M".
- Forty-fourth row: 1 hole, labeled "1" and "M".
- Forty-fifth row: 1 hole, labeled "1" and "M".
- Forty-sixth row: 1 hole, labeled "1" and "M".
- Forty-seventh row: 1 hole, labeled "1" and "M".
- Forty-eighth row: 1 hole, labeled "1" and "M".
- Forty-ninth row: 1 hole, labeled "1" and "M".
- Fiftieth row: 1 hole, labeled "1" and "M".

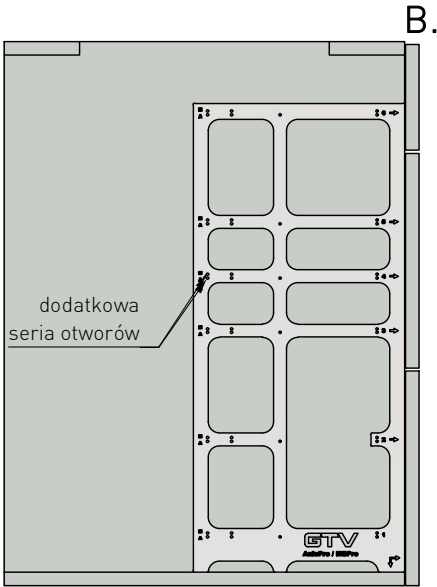
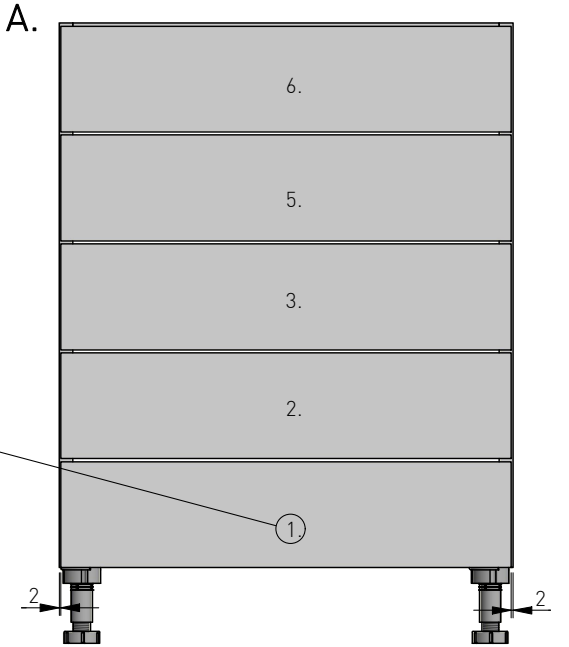
Notes:

- otwory do użycia tylko dla MB PRO
- Seria otworów dla pozostałych frontów
- Seria otworów dla dolnego frontu

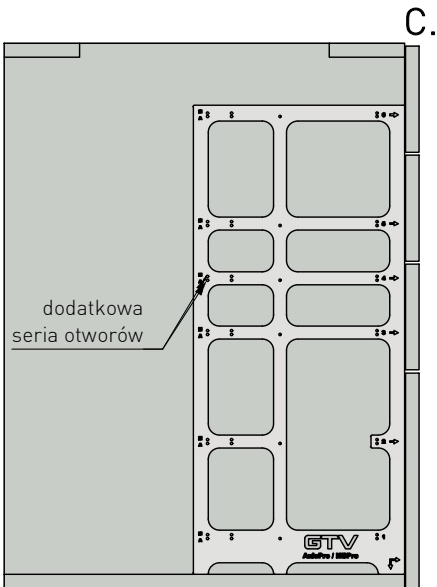
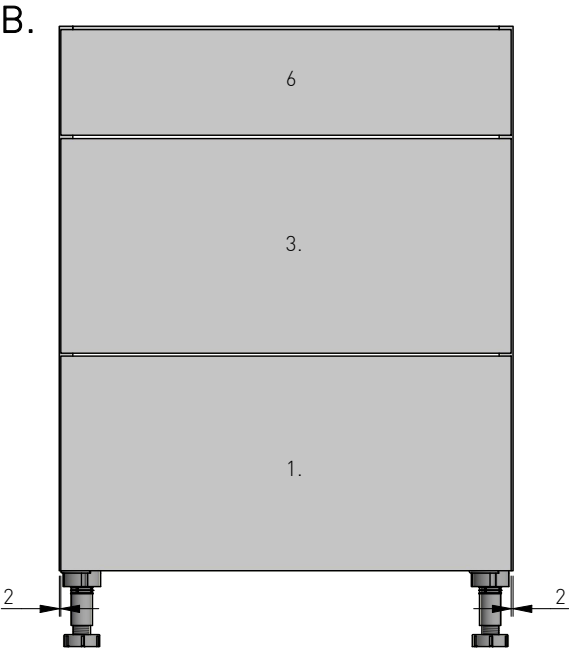
1. Szablon do AxisPro i MB PRO (sz. standardowa H=720)
2. Szablon do frontu H=140 oraz H=284 (MB PRO, AxisPro) Uniwersalny



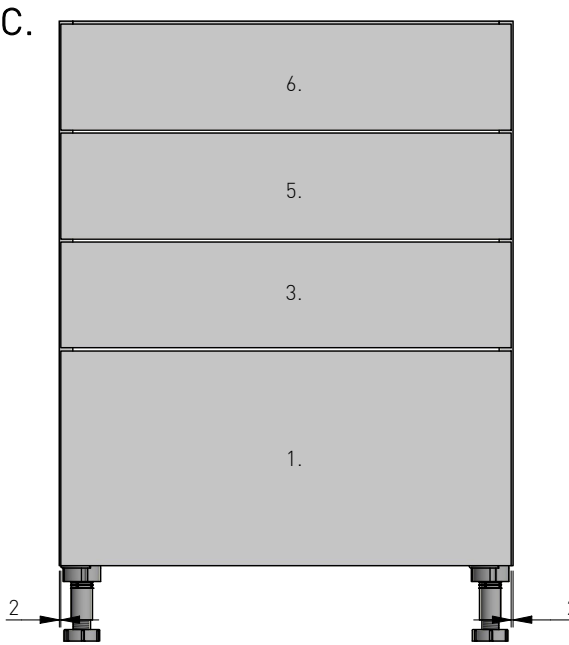
A. Dla wersji frontów: 5 x 140 używamy: 1,2,3,5,6 serii otworów

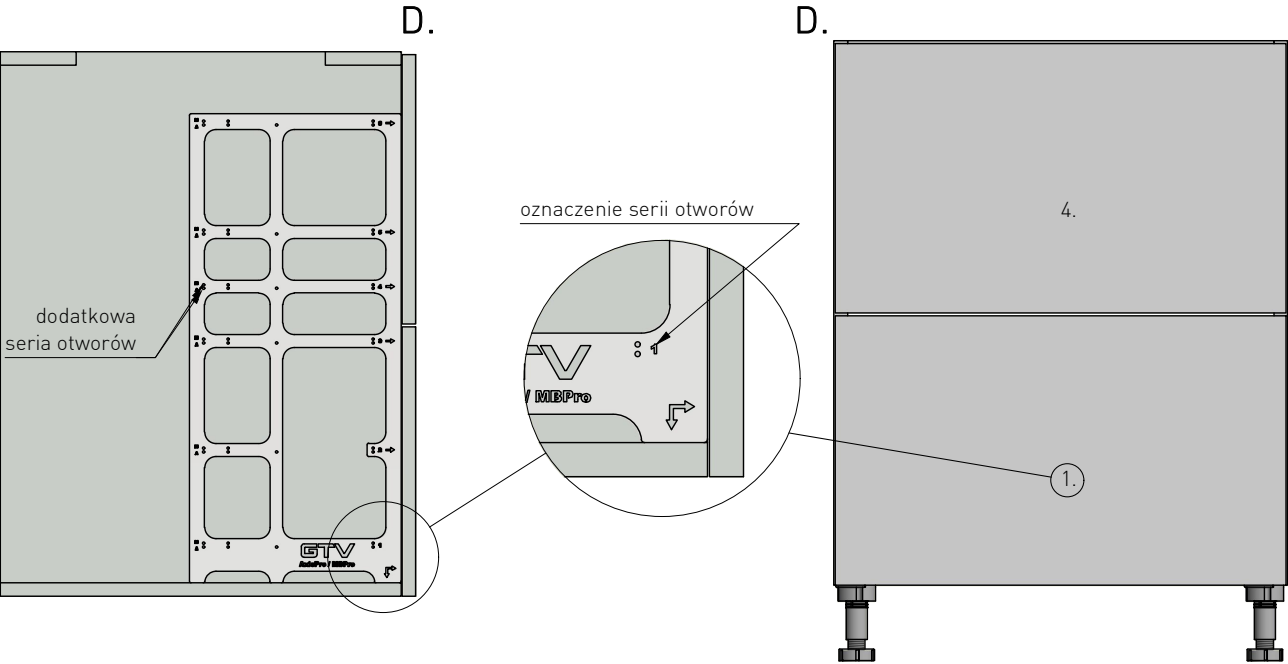


B. Dla wersji frontów: 2 x 284 + 140 używamy: 1, 3, 6 serii otworów



C. Dla wersji frontów: 1 x 284 + 3 x 140 używamy: 1,3,5,6 serii otworów

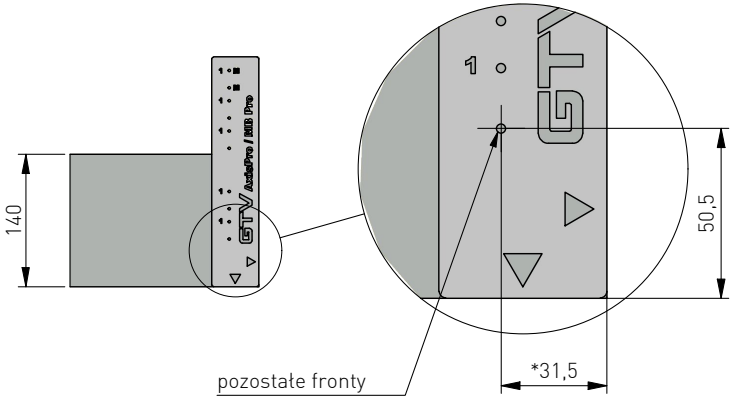
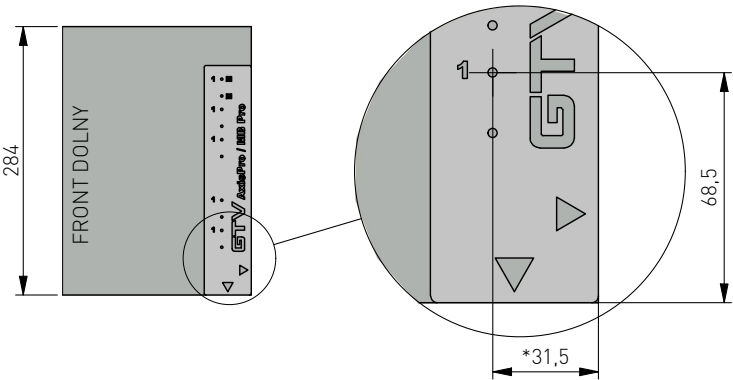




D. Dla wersji frontów: 2 x 356 używamy: 1,4 serię otworów

Możliwość użycia szablonu do frontów:

AxisPRO



Modern Box PRO

