

[illegible]

ROZDZIELNICE TYPU Profi+
BP-U-3S-400/10
BPZ-WBS-400/10/1

The figure consists of seven sequential diagrams showing the construction of a 7x7 grid-in response area. Each diagram is a square frame with a 7x7 grid inside. The diagrams are labeled 1 through 7, indicating the steps in the process. The symbols used are plus signs (+), squares (□), circles (○), and crosses (⊗).

- Diagram 1:** A 7x7 grid with a plus sign (+) in the center (row 4, column 4).
- Diagram 2:** The grid is filled with plus signs (+) in all cells except the center.
- Diagram 3:** The grid is filled with plus signs (+) in all cells except the center.
- Diagram 4:** The grid is filled with plus signs (+) in all cells except the center.
- Diagram 5:** The grid is filled with plus signs (+) in all cells except the center.
- Diagram 6:** The grid is filled with plus signs (+) in all cells except the center.
- Diagram 7:** The grid is filled with plus signs (+) in all cells except the center.

