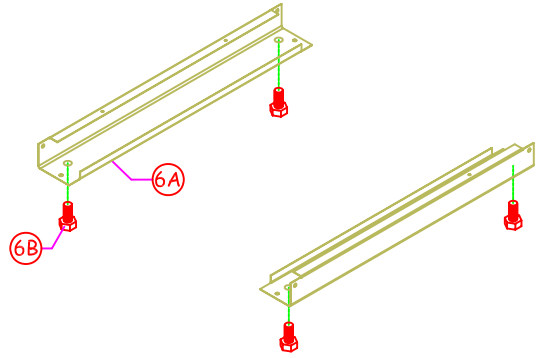
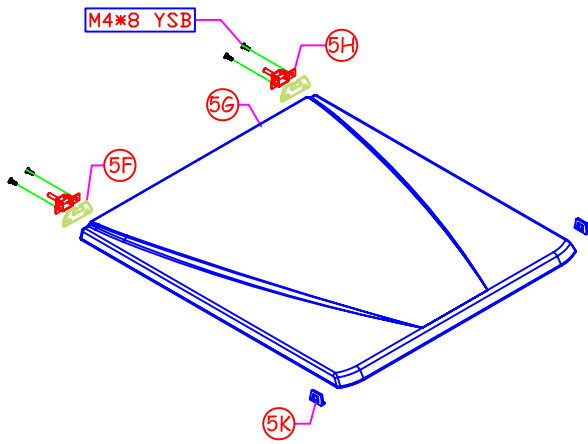
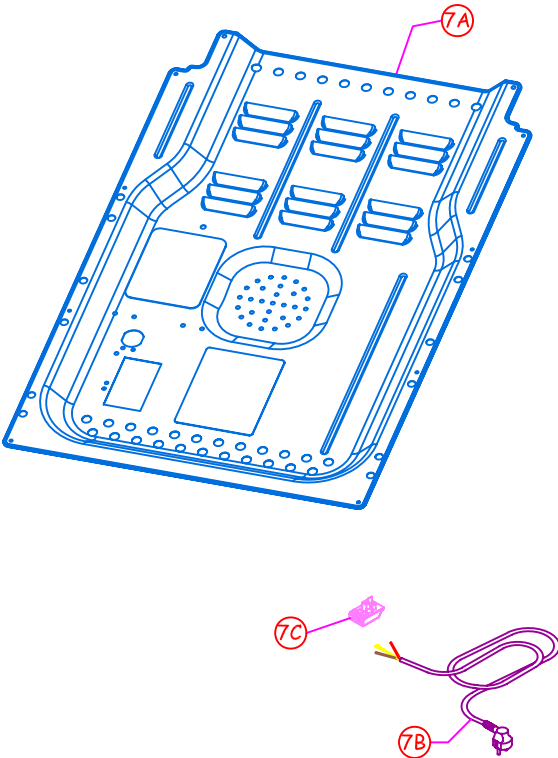
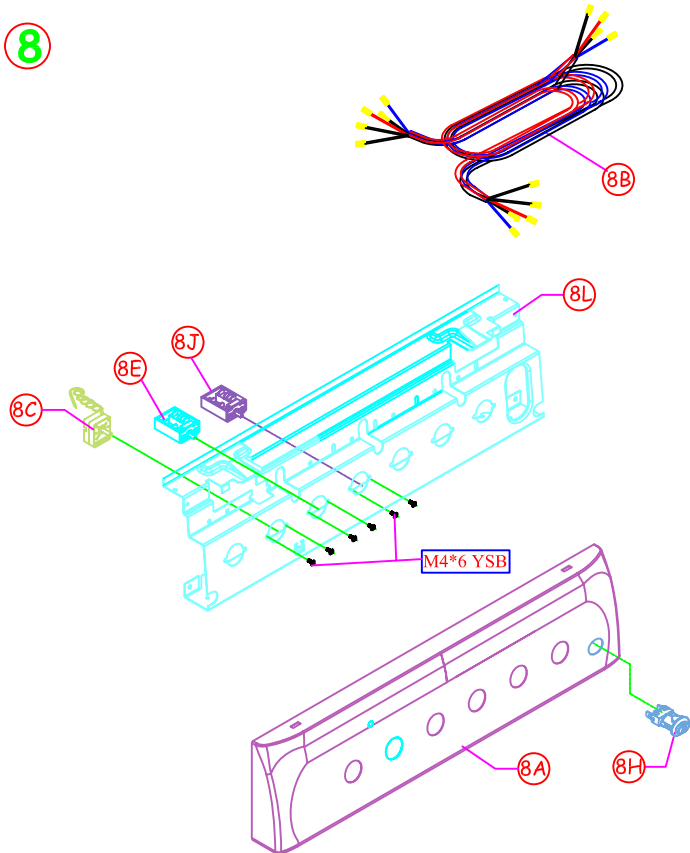




7



8



This exploded view diagram illustrates the assembly of a refrigerator door. The components are labeled with callouts and assembly order numbers in red circles:

- 10**: A red circle containing the number 10, indicating the final assembly step.
- 13 RYSE**: A blue box containing the text "13 RYSE", pointing to a hinge component.
- 10I**: A red circle containing the text "10I", pointing to a hinge pin.
- 10F**: A red circle containing the text "10F", pointing to a hinge bracket.
- 10I**: A red circle containing the text "10I", pointing to a hinge pin.
- 10D**: A red circle containing the text "10D", pointing to a hinge pin.
- 9**: A red circle containing the number 9, pointing to the main door frame.
- 10G**: A red circle containing the text "10G", pointing to a hinge pin.
- 3,9*9,5 RYSE**: A blue box containing the text "3,9*9,5 RYSE", pointing to a hinge component.
- 10A**: A red circle containing the text "10A", pointing to the door panel.
- 10H**: A red circle containing the text "10H", pointing to a hinge pin.
- 10B**: A red circle containing the text "10B", pointing to a hinge pin.
- 3,9*13 YHBS**: A blue box containing the text "3,9*13 YHBS", pointing to a hinge component.
- 10E**: A red circle containing the text "10E", pointing to a hinge pin.
- 6**: A red circle containing the number 6, pointing to the main door frame.
- 3,9*13 RYSE**: A blue box containing the text "3,9*13 RYSE", pointing to a hinge component.

