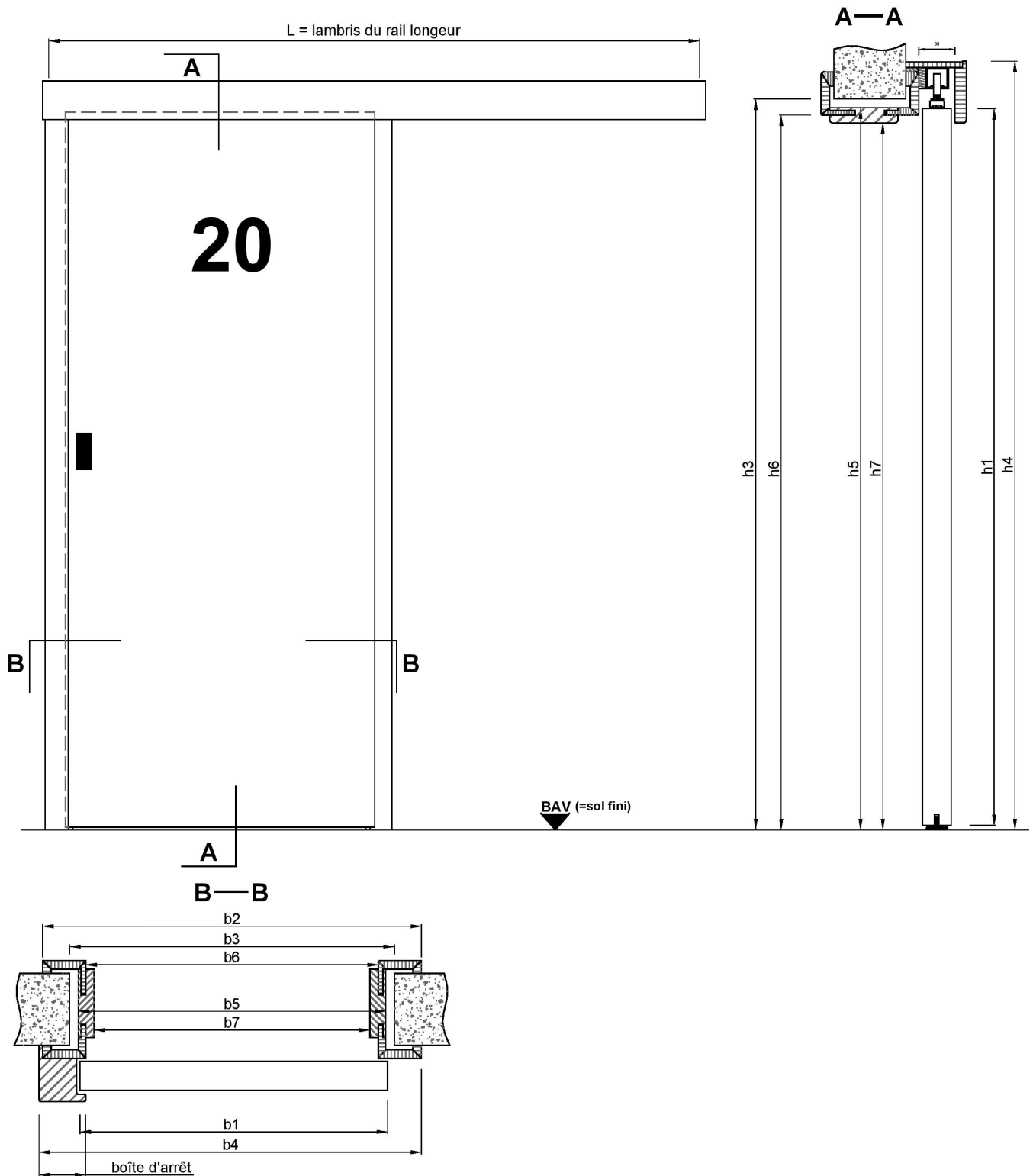
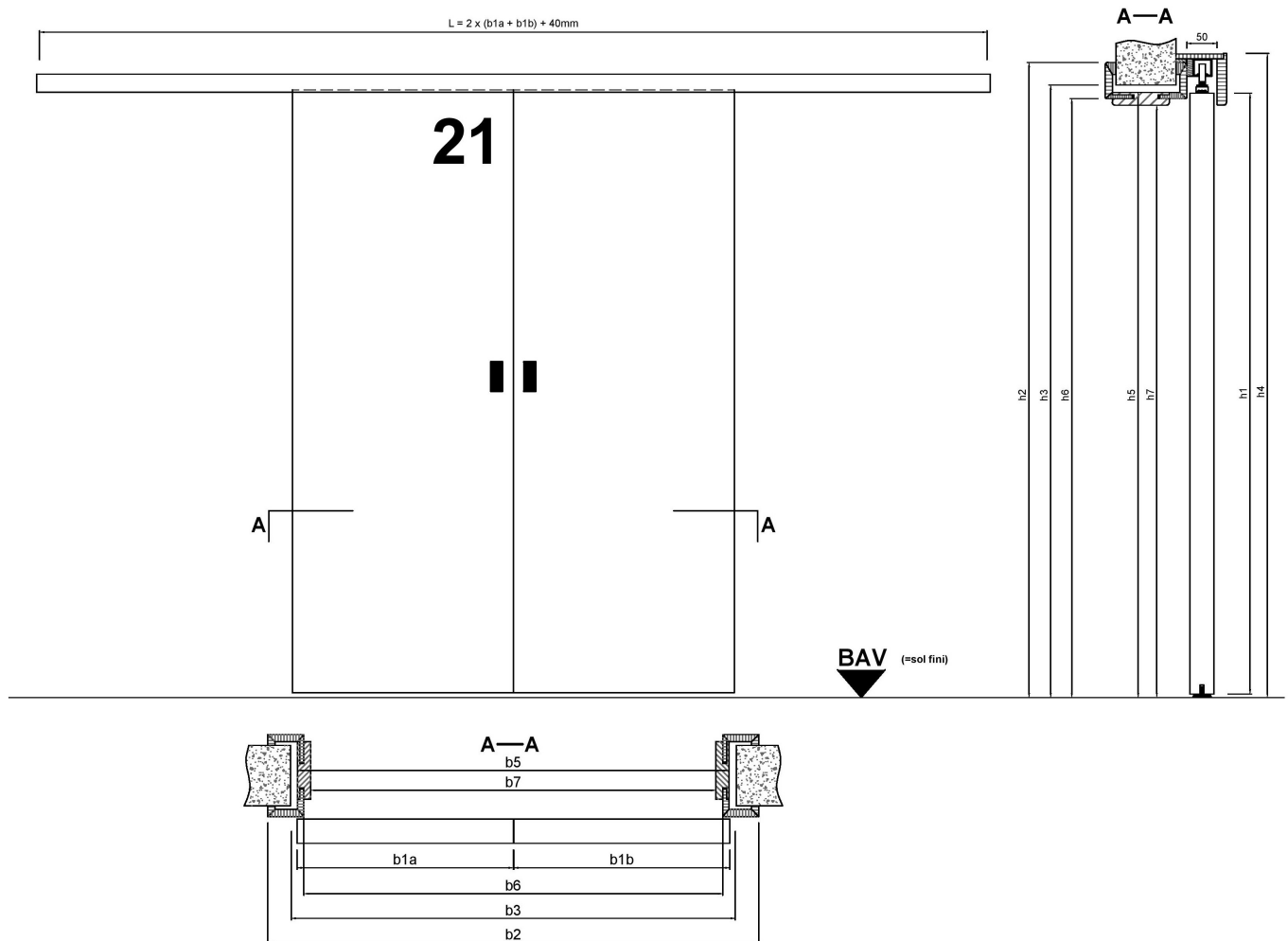


Porte coulissant 1 vantail, coulissant pour la mur



Porte coulissant à 2 vantaux, coulissant pour la mur



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The part is composed of several sections with different hatching patterns: diagonal lines for the main body, cross-hatching for the top flange, and a stippled pattern for the central rectangular area.

Dimensions (in mm):

- Overall width: 65
- Overall height: 78
- Top flange width: 60
- Top flange thickness: 18
- Central rectangular area width: 47
- Central rectangular area height: 50
- Bottom flange width: 13
- Bottom flange thickness: 10
- Distance from left edge to central area: 5
- Distance from central area to right edge: 13
- Distance from top flange to central area: 18
- Distance from central area to bottom flange: 18
- Distance from central area to bottom flange (inner): 11

Technical drawing of a mechanical assembly, likely a pump or valve component, showing a cross-section. The drawing includes the following dimensions:

- Horizontal dimensions (top): 68, 16
- Horizontal dimensions (middle): 17, 10
- Horizontal dimensions (bottom): 18, 50
- Vertical dimensions (left): 6, 60
- Vertical dimensions (right): 57, 86

The assembly consists of a main body with a curved top surface, a central vertical shaft or rod, and a flange or base. The dimensions are indicated by arrows and numerical values.