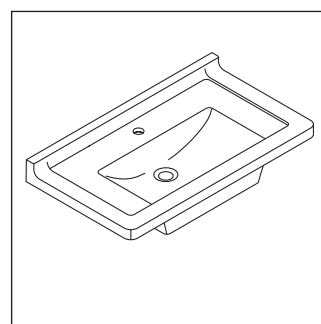
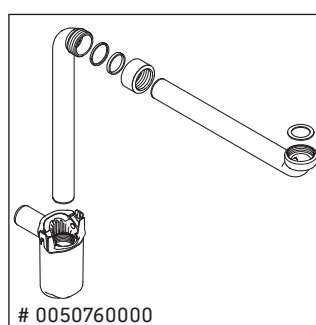


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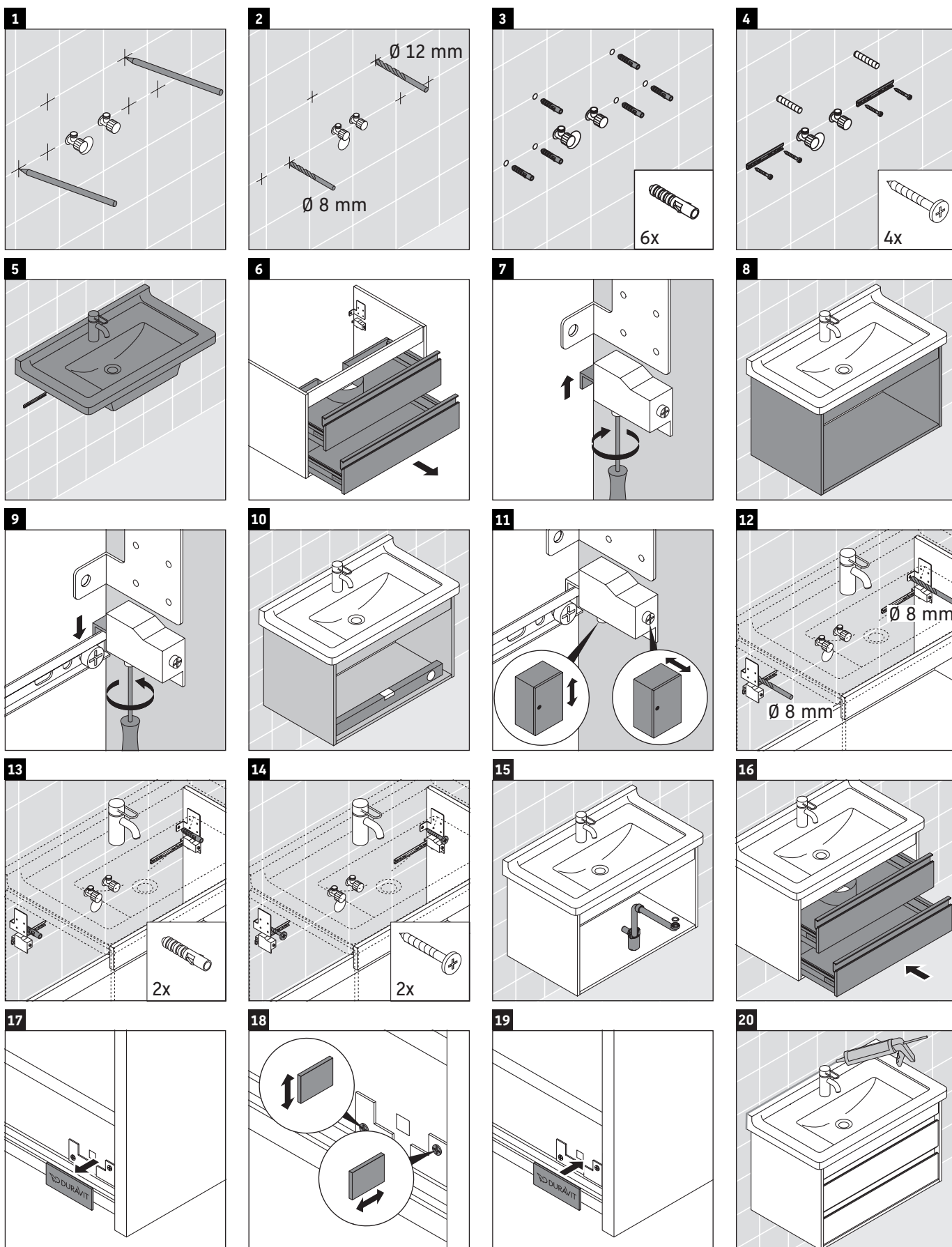
Technical drawing of a mechanical part with dimensions and a cross-section. The drawing shows a rectangular part with a central rectangular feature. The overall width is 845, and the overall height is 208. The central feature has a width of 74 and a height of 80. The distance between the two vertical lines of the central feature is labeled 'B'. The distance between the two horizontal lines of the central feature is labeled 'A'. The drawing includes a cross-section view of the central feature, showing a circular hole with a diameter of 80. The cross-section is labeled with 'XX' and '80'.

A diagram of a two-story building. A vertical axis on the left is labeled 'W' at the top and 'X' further down. The building has a lower rectangular section and an upper rectangular section. The upper section contains a simplified drawing of a person's head and shoulders. The vertical axis 'W' spans the height of the upper section, while 'X' spans the height of the lower section.

A line drawing showing the front panel being attached to the cabinet. The panel is being aligned with the top edge of the cabinet's front face. A screw is shown being inserted into the top of the panel to secure it to the cabinet frame.



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