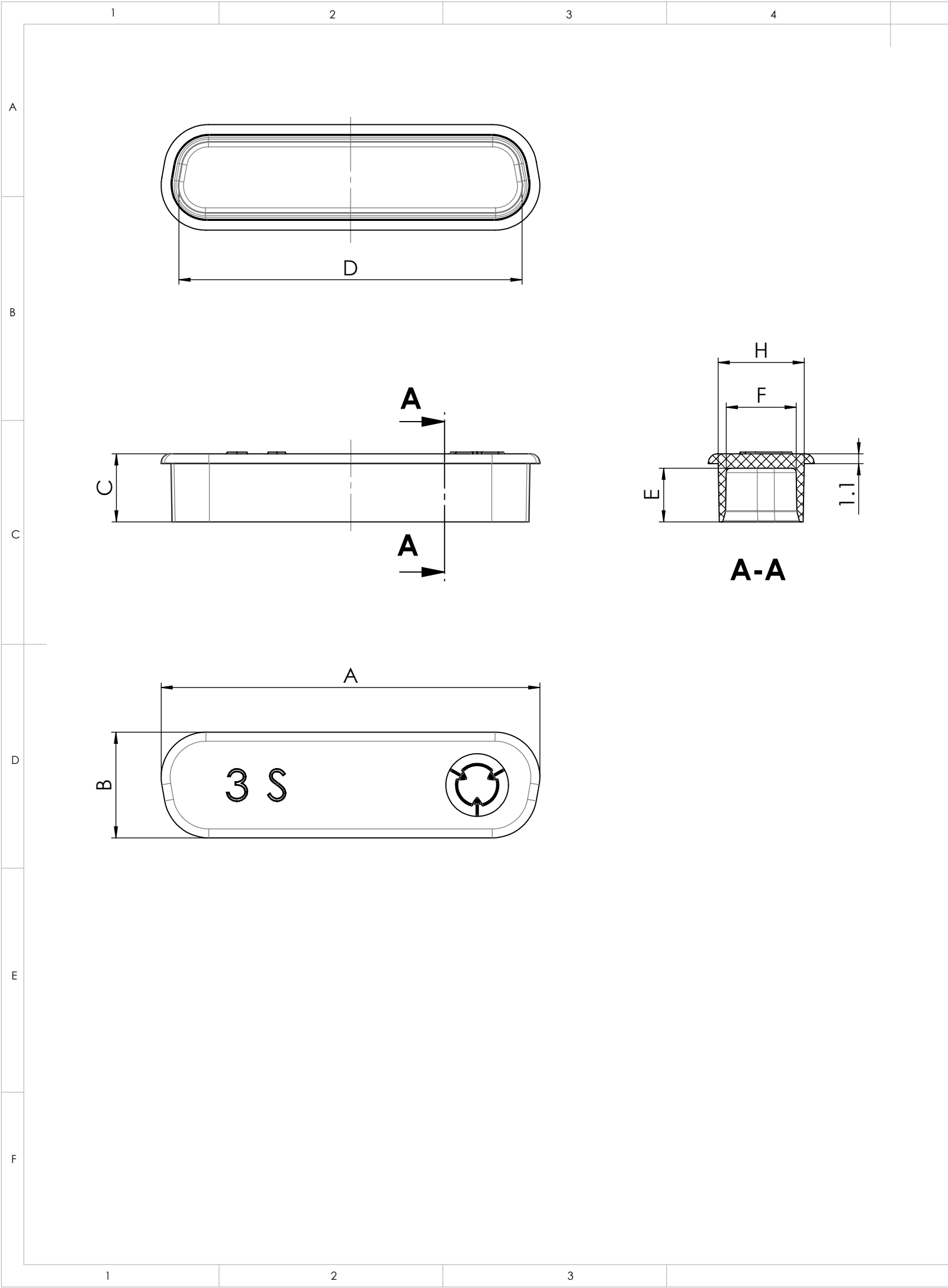
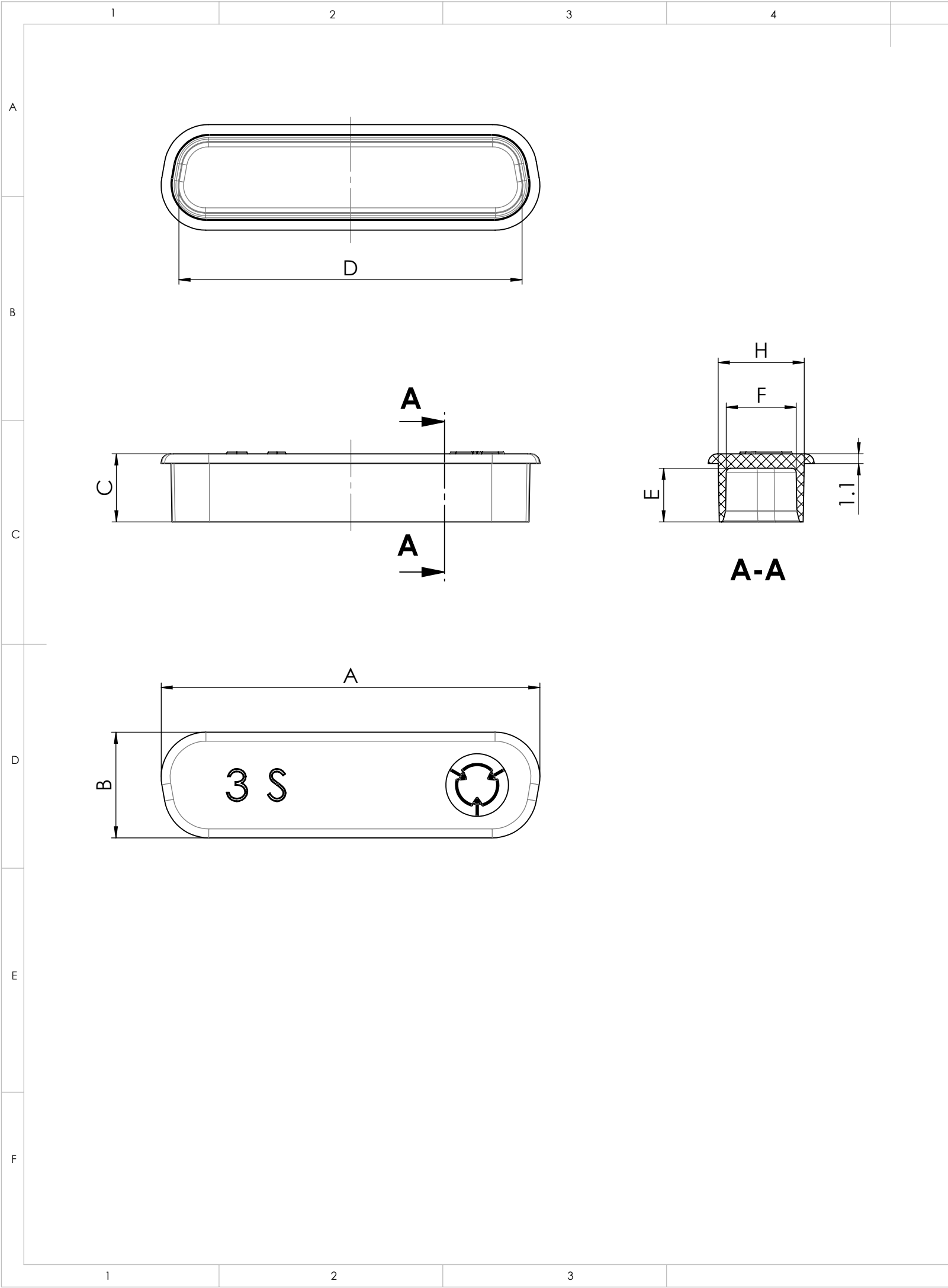
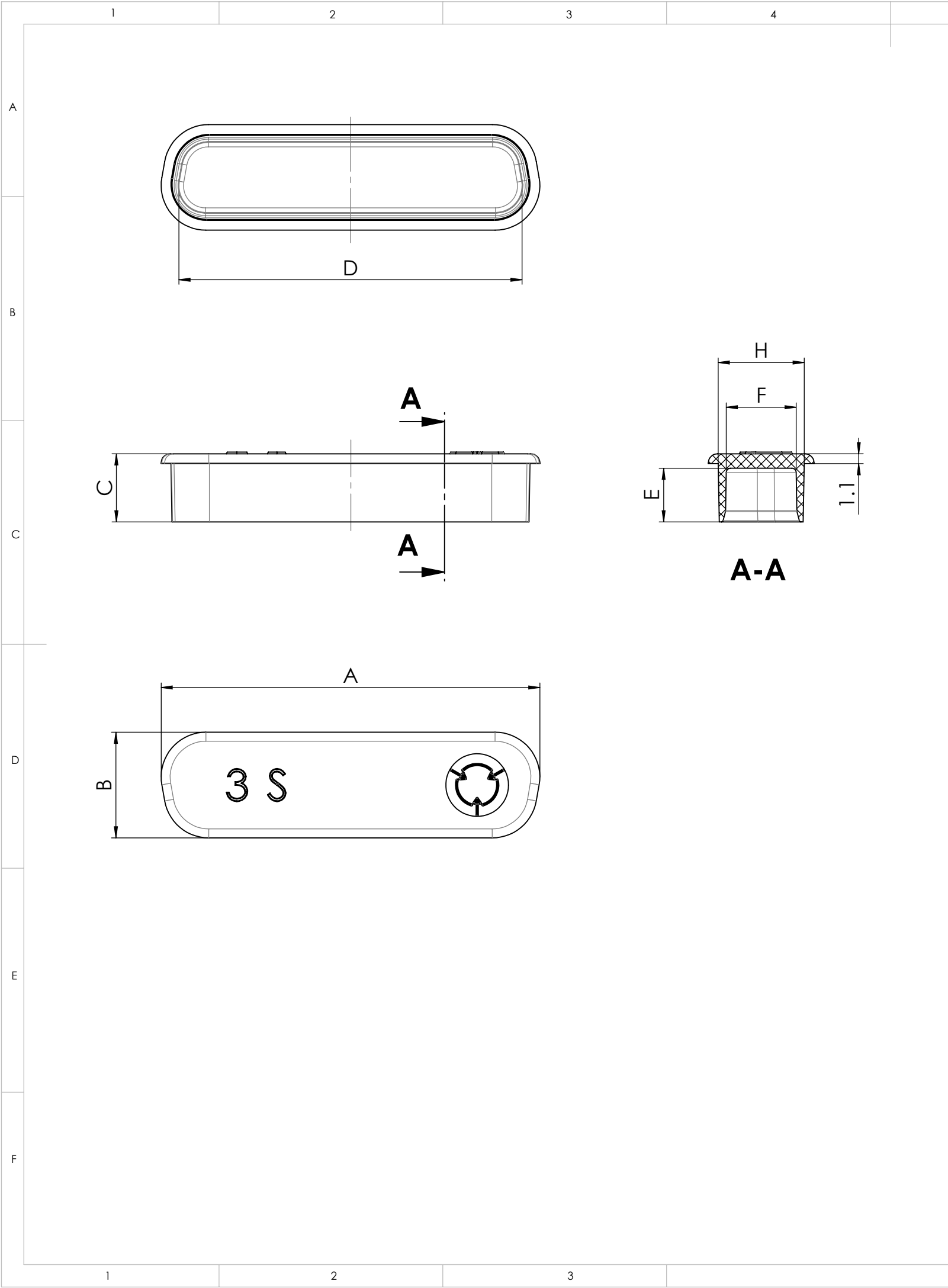




Technical drawing of a rectangular component with rounded ends, showing three views: top, side, and front.

Top View: Shows the overall dimensions D (width) and A (height). The component has rounded ends.

Side View: Shows the profile of the component. The height is labeled C . The section line $A-A$ is indicated with arrows pointing to the right.

Front View: Shows the component with the text "3 S" and a circular feature on the right end. The width is labeled D and the height is labeled B .

Section A-A: A cross-sectional view of the component. It shows the internal structure, including a central cavity and a base layer. Dimensions H (total height), F (width of the central cavity), and E (height of the base layer) are indicated. A detail of the base layer is shown with a hatched pattern and a dimension of 1.1 .

Technical drawing of a rectangular component with rounded ends, showing three views: top, side, and front.

Top View: Shows the overall dimensions D (width) and A (height). The component has rounded ends and a central slot.

Side View: Shows the profile of the component. The height is labeled C . The width of the central slot is labeled F . The total width is labeled H . The depth of the component is labeled E . The section line $A-A$ is indicated.

Front View: Shows the component from the front. The width is labeled A and the height is labeled B . The component features the text "3 S" and a circular symbol with a cross inside.

Section A-A: A cross-sectional view showing the internal structure. The width is labeled H and the height is labeled F . The depth of the component is labeled E . The section line $A-A$ is indicated.

Technical drawing of a rectangular component with rounded ends, showing three views: top, side, and front.

Top View: Shows the overall dimensions D (width) and A (height). The component has rounded ends and a central slot.

Side View: Shows the profile of the component. The height is labeled C . The width of the central slot is labeled F . The total width is labeled H . The depth of the component is labeled E . The section line $A-A$ is indicated.

Front View: Shows the component from the front. The width is labeled A and the height is labeled B . The component features the text "3 S" and a circular symbol with a cross inside.

Section A-A: A cross-sectional view showing the internal structure. The width is labeled H and the height is labeled F . The depth of the component is labeled E . The section line $A-A$ is indicated.

1 2 3 4

A

B

C

A-A

D

E

F

1 2 3

Technical drawing of a rectangular component with rounded ends, showing three views: top, side, and front.

Top View: Shows the overall dimensions D (width) and A (height). The component has rounded ends and a central slot.

Side View: Shows the profile of the component. The height is labeled C . The width of the central slot is labeled F . The total width is labeled H . The depth of the component is labeled E . The section line $A-A$ is indicated.

Front View: Shows the component from the front. The width is labeled A and the height is labeled B . The component features the text "3 S" and a circular symbol with a cross inside.

Section A-A: A cross-sectional view showing the internal structure. The width is labeled H and the height is labeled F . The depth of the component is labeled E . The section line $A-A$ is indicated.

1 2 3 4

A

B

C

D

E

F

1 2 3 4

The image is a technical drawing of a rectangular component with rounded ends. It includes three views: a top view, a side view, and a cross-sectional view labeled A-A.

- Top View:** Shows the component from above. The overall width is dimensioned as **D**. The overall height is dimensioned as **B**. The text "3 S" is visible on the left side, and a circular feature with a crosshair is on the right side.
- Side View:** Shows the component from the side. The overall height is dimensioned as **C**. The overall width is dimensioned as **A**. The component has a flat top surface and a slightly raised edge on the right side.
- Cross-sectional View A-A:** Shows the internal structure of the component. The overall width is dimensioned as **H**. The overall height is dimensioned as **E**. The internal structure includes a central rectangular cavity with a width dimensioned as **F**. The component has a cross-hatched pattern on the right side, indicating a specific material or finish. A dimension of **1.1** is shown for a small feature on the right side.

Technical drawing of a rectangular component with rounded ends, showing three views: top, side, and front.

Top View: Shows the overall dimensions D (width) and A (height). The component has rounded ends.

Side View: Shows the profile of the component. The height is labeled C . The section line $A-A$ is indicated with arrows pointing to the right.

Front View: Shows the component with the text "3 S" and a circular feature with a crosshair. The width is labeled D and the height is labeled B .

Section A-A: A cross-sectional view showing the internal structure. The total width is H , the internal width is F , and the total height is E . The section is labeled $A-A$.

1 2 3 4

A

B

C

D

E

F

1 2 3 4

The image is a technical drawing of a rectangular component with rounded ends. It includes three views: a top view, a side view, and a cross-sectional view labeled A-A. The top view shows a rounded rectangle with a central horizontal slot and a circular feature on the right end. Dimensions A, B, and D are indicated. The side view shows the component's profile with dimensions C and A. The cross-sectional view A-A shows the internal structure with dimensions E, F, H, and 1.1. The text '3 S' is visible on the top view.

Technical drawing of a rectangular component with rounded ends, showing three views: top, side, and front.

Top View: Shows the overall dimensions D (width) and A (height). The component has rounded ends and a central slot.

Side View: Shows the profile of the component. The height is labeled C . The width of the central slot is labeled F . The total width is labeled H . The depth of the component is labeled E . The section line $A-A$ is indicated.

Front View: Shows the component from the front. The width is labeled A and the height is labeled B . The component features a central slot with the text "3 S" and a circular feature on the right side.

Section A-A: A cross-sectional view showing the internal structure. The width is labeled H and the height is labeled F . The depth of the component is labeled E . The section line $A-A$ is indicated.