



heroal D 65

Systém domovních dveří



Efektivní systémové řešení pro působivé dveře

Technical drawing of the Herocal 145 mm window profile. The drawing shows a cross-section of the profile with dimensions: 145 mm total width, 70 mm for the main body, 70 mm for the side section, 65 mm for the height, 46 mm for the base, and 70 mm for the base section. The profile is labeled 'herocal'.

Technical cross-section drawing of a window assembly. The drawing shows a window frame with a double-pane unit. Key dimensions are indicated: a total width of 70 mm at the top, a height of 65 mm on the left and right sides, a bottom section width of 46 mm, and a distance of 85 mm from the bottom left corner to the start of the double-pane unit. The drawing includes details of the frame, panes, and a drainage channel at the bottom.

The diagram illustrates the heroal process flow as a circular cycle with five main stages, each represented by a colored segment around a central circle labeled "heroal".

- 1. Analyse the situation** (Dark Blue segment): Includes "Analyse the situation" and "Identify the key personnel".
- 2. Develop a heroal strategy** (Light Blue segment): Includes "Develop a heroal strategy" and "Identify the key personnel".
- 3. Select key personnel and assign responsibility** (Yellow segment): Includes "Select key personnel and assign responsibility" and "Identify the key personnel".
- 4. Implement the strategy** (Dark Blue segment): Includes "Implement the strategy" and "Identify the key personnel".
- 5. Monitor and evaluate the situation** (Dark Blue segment): Includes "Monitor and evaluate the situation" and "Identify the key personnel".

Each segment also contains a sub-point: "Identify the key personnel" is repeated in each stage, and "Monitor and evaluate the situation" is repeated in each stage.