

Technical drawing of a mechanical part with dimensions and tolerances. The drawing shows a cross-section of a part with a central hole and two side holes. The dimensions and tolerances are as follows:

- Overall width: 60
- Overall height: 35.5 (33 ± 0.02)
- Top flange thickness: 8
- Central hole diameter: 12H7
- Central hole length: 36 ± 0.1
- Side holes: 2x M4, 12g6
- Side hole diameter: 12g6
- Side hole length: 40
- Side hole offset: 2.5
- Surface texture: 0.011 A (top surface), 0.011 B (bottom surface)
- Surface texture: 0.011 A (inner hole surface), 0.011 A (outer hole surface)

Technical drawing of a mechanical part, showing a cross-section and a detail view.

Main Drawing Dimensions and Tolerances:

- Overall length: 102
- Distance from left end to center of hole: 39 ± 0.02
- Distance from center of hole to right end: 13
- Distance from left end to start of keyway: 8
- Keyway width: 10
- Keyway depth: 10
- Keyway radius: (R)
- Surface finish symbols: $\sqrt{x}$ and $\sqrt{y}$
- Surface texture parameters: $\sqrt{0.011}$ C and $\sqrt{0.006}$ C

Detail View Dimensions and Tolerances:

- Overall length: 12 ± 0.014
- Distance from left end to center of hole: 3 ± 0.1
- Distance from center of hole to right end: 3 ± 0.1
- Keyway width: 10
- Keyway depth: 10
- Keyway radius: (R)
- Surface finish symbols: $\sqrt{x}$ and $\sqrt{y}$
- Surface texture parameters: $\sqrt{0.005}$ D and $\sqrt{0.008}$ E

Other Features:

- Thread: M3
- Radius: 2 × R5
- Surface texture parameters: $\sqrt{0.006}$ D and $\sqrt{0.011}$ C

$$\frac{W}{\nabla} = \frac{12.5}{\nabla}, N10$$
$$\frac{X}{\nabla} = \frac{3.2}{\nabla}, N8$$
$$\frac{Y}{\nabla} = \frac{0.8}{\nabla}, N6$$

6	부시 홀더	SM45C	1	
3	서포트	SM45C	1	
품번	품명	재질	수량	비고
제목	드릴 지그	수형번호		730505E1007
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