

Technical drawing of a mechanical part, showing three views: front, side, and top. The drawing includes dimensions and tolerances.

Dimensions:

- Front View: Overall width 140, overall height 89, inner width 97, inner height 34.5, bottom flange width 13.6, top flange width 1.5, side flange width 24.5, corner radius 4-R10.
- Side View: Overall width 129, overall height 79, inner width 96.2, inner height 63, bottom flange width 16.4, top flange width 6.2, side flange width 5.5, corner radius R22.
- Top View: Overall width 140, overall height 89, inner width 97, inner height 34.5, bottom flange width 13.6, top flange width 1.5, side flange width 24.5, corner radius 4-R10.

Tolerances:

SIZE	A LEVEL	B LEVEL	C LEVEL
1-4	±0.05	±0.10	±0.20
4-6	±0.07	±0.20	±0.35
16-43	±0.10	±0.30	±0.50
63-250	±0.15	±0.55	±0.80
250-500	±0.30	±0.90	±1.50
500-1000	±0.50	±1.50	±2.50

Notes:

- 생물송인독한후와사할것.
- 제품조립시작업자가상해를입지않도록날카로운부위를제거한다.
- 지시하지않은R은자연R로한다.
- 기타자세한사항은설계자와협의한다.

Part Information:

Part No.	Part Name	Q'ty	Material	Remarks

Approval:

DESIGN	CHECKED	APPROVED

Company: KWANGUL ENGINEERING