

A		B		C		D		
적용 도면 (Applied DRAW. No.)				MARK	DATE	DETAIL OF REVISION	CHECK	APP.
도면 번호 (DRAW. No.)		비 고 (Remarks)		△				
1				△				
2								

Technical drawing of a mechanical part. The top view shows a rectangular part with overall dimensions 66 (width) x 25 (height). It features two holes, each with a diameter of 4.5 (2-Ø4.5 HOLES). The distance between the hole centers is 32, and the distance from the left edge to the first hole center is 12.25. The bottom view shows a similar rectangular part with a width of 66 and a height of 25. A hole with a diameter of 4 (Ø4) is indicated. The side view shows a vertical part with a total height of 20.2. It has a top flange with a thickness of 3.2 and a central hole with a diameter of 4 (Ø4). The distance from the top flange to the center of the hole is 17, and the distance from the bottom to the center of the hole is 19.8. A hole with a diameter of 6.4 (Ø6.4) is also indicated.

주 기

- 외관표면에 흠집이 생기지 않도록 취급주의
- 제품 조립시 작업자가 상해를 입지 않도록 날카로운 부위를 제거한다.
- 일반공차는 B등급을 적용한다.
- 기타 자세한 사항은 설계자와 협의한다.

GENERAL TOLERANCE				부 품 번	번호	명 칭	갯수	재 질	비 고
DIVISION	GRADE	A LEVEL	B LEVEL	C LEVEL	Part No.	Part Name	Qt'y	Material	Remarks
1-4		±0.05	±0.10	±0.25	DRAWN	CHECKED	CHECKED	APPROVED	SCALE : 1/1
4-6		±0.07	±0.20	±0.35					MODEL :
16-63		±0.10	±0.30	±0.50					UNIT: MM
63-250		±0.18	±0.55	±0.90					TITLE:
250-500		±0.30	±0.90	±1.50					MODEL No.
500-1000		±0.50	±1.50	±2.50					DATE :

DATE :

DWG No.