

Isometric drawing of a mechanical part with the following dimensions and features:

- Overall dimensions: 121 (length), 48 (height), 44 (width).
- Top flange: 54 (width), 48 (height), 24 (radius), R6 (fillet).
- Central hole:  $\varnothing 12$  (diameter),  $\varnothing 25 \pm 2$  (diameter).
- Side flange: 41 (width), 12 (height), 10 (thickness), 2- $\varnothing 6$  (holes).
- Bottom flange: 32 (width), 16 (height), 13 (thickness), 2- $\varnothing 6$  (holes).
- Other dimensions: 20, 13, 76°, 28, 10, 19, 38, 38,  $\varnothing 6$ , 51,  $\varnothing 41$ ,  $\varnothing 28$ , 3, 12, 38, 26, 16, 29, 16, 29, 22, 13, 16, 48, 30°, 2- $\varnothing 6$ .

척 도	투 상	도 명	일 시		승 인
1 : 1	3각법	3D 모델링 연습도면	제 도		
			검 도		