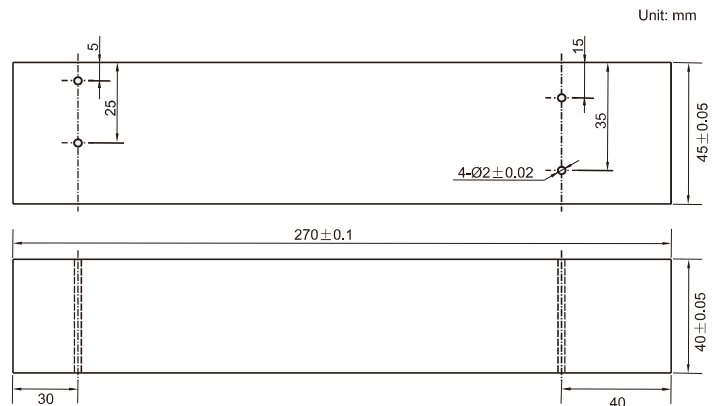


STANDARD TEST BLOCK FOR ULTRASONIC FLAW DETECTION



- Conforms to standard NB/T47013
- The test block is designed according to ultrasonic testing requirements on pressure-bearing welded joints (Type I)
- Applicable to tests on welded joints (Type I) by oblique probe and straight probe with work piece thickness range from 6mm to 40mm

SPECIFICATION

(mm)

Code	Material	Measuring range	Transverse hole depth (transverse wave detection)	Transverse hole depth (longitudinal wave detection)
UFD-CSK-2A	20#	≥6~40	5、10、15、25、35	5、10、15、20、30、40