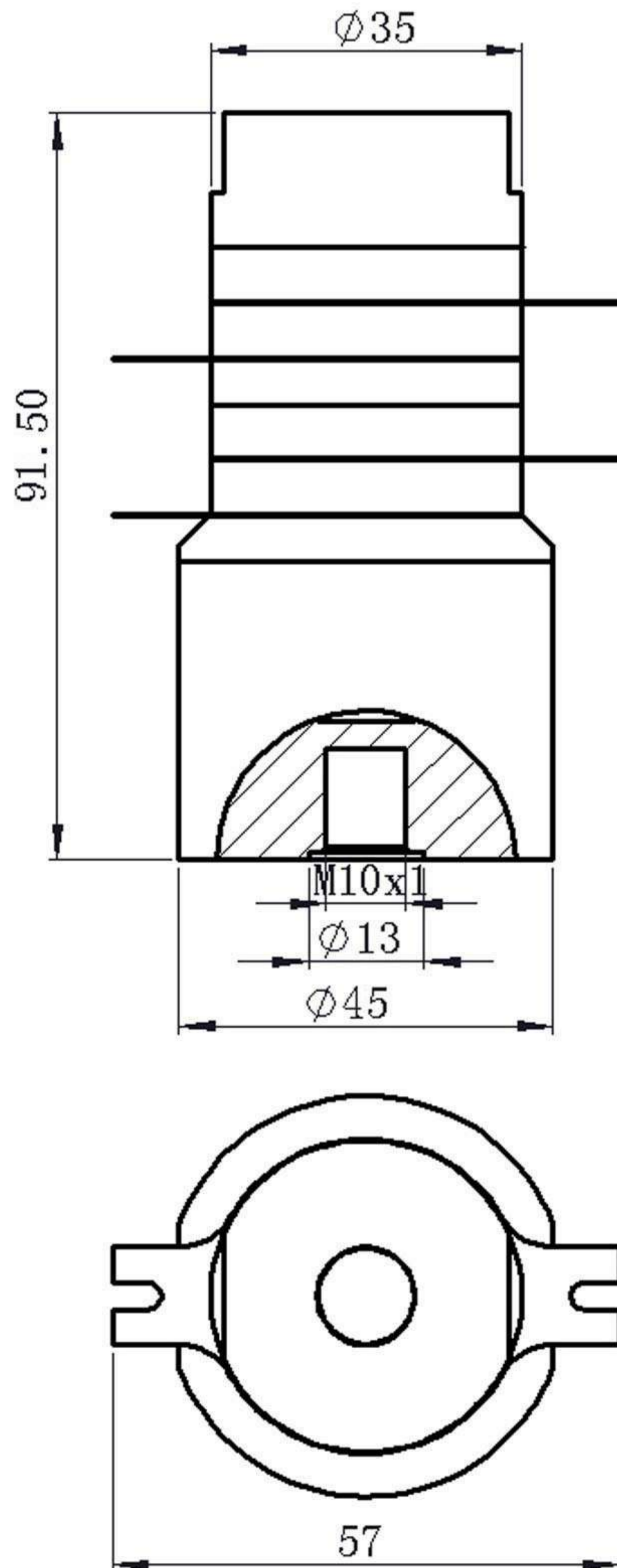


MODEL : CN25/4535-45HB P4



**ELECTRICAL SPECIFICATION:**

Item	Unit	Standard
Resonant Frequency	KHz	25/45
Resonant Impedance	$\Omega$	25 ↓
Capacitance	PF	7400 ± 10%
Diameter	MM	45
Total height	MM	84
Insulation Impedance	M $\Omega$	10000 ↑
Rated Power	W	100



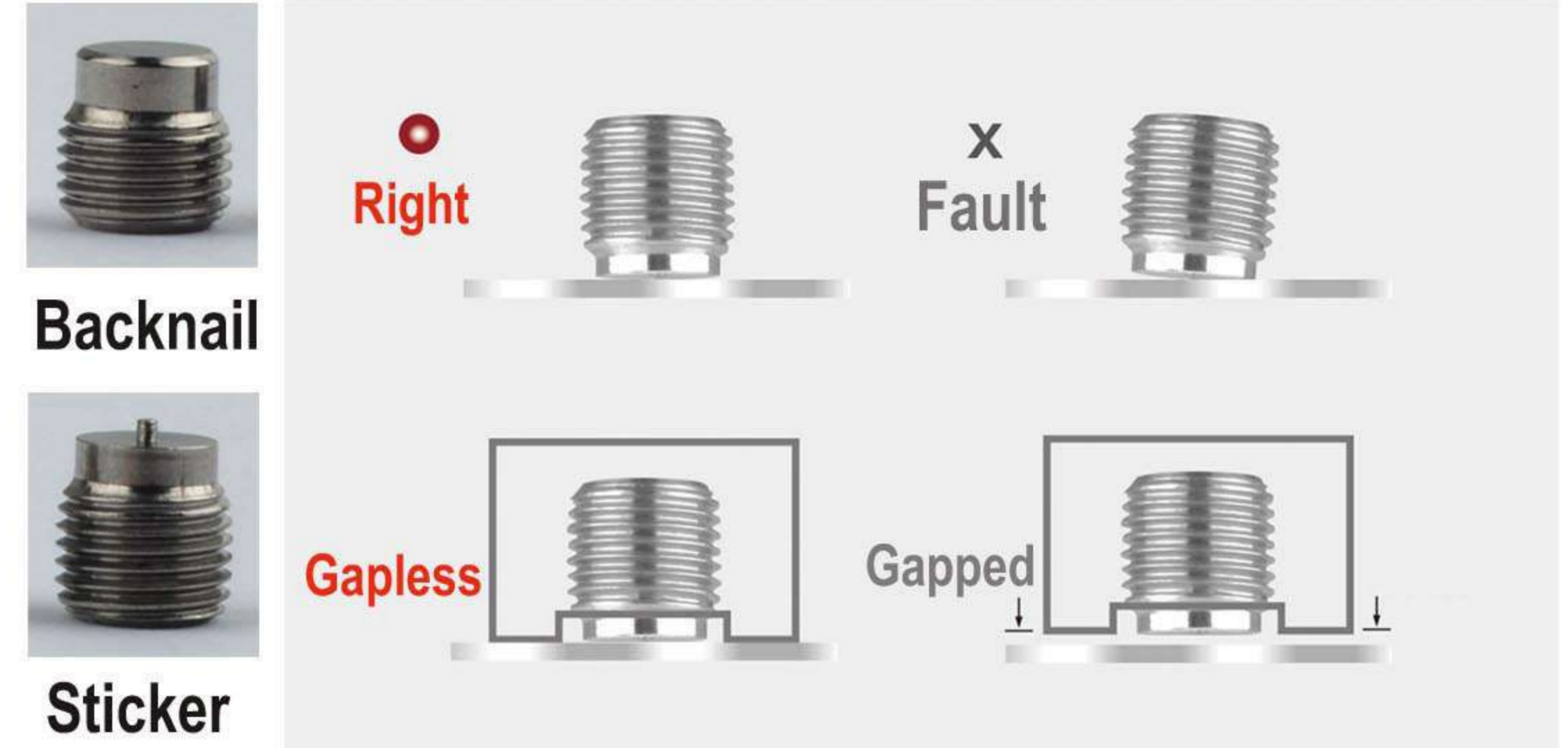
Backnail: welded to substrate by Argon Arc Welding Technology.

Sticker: welded to substrate by Energy Storage Type Studs Gun Welding Technology.

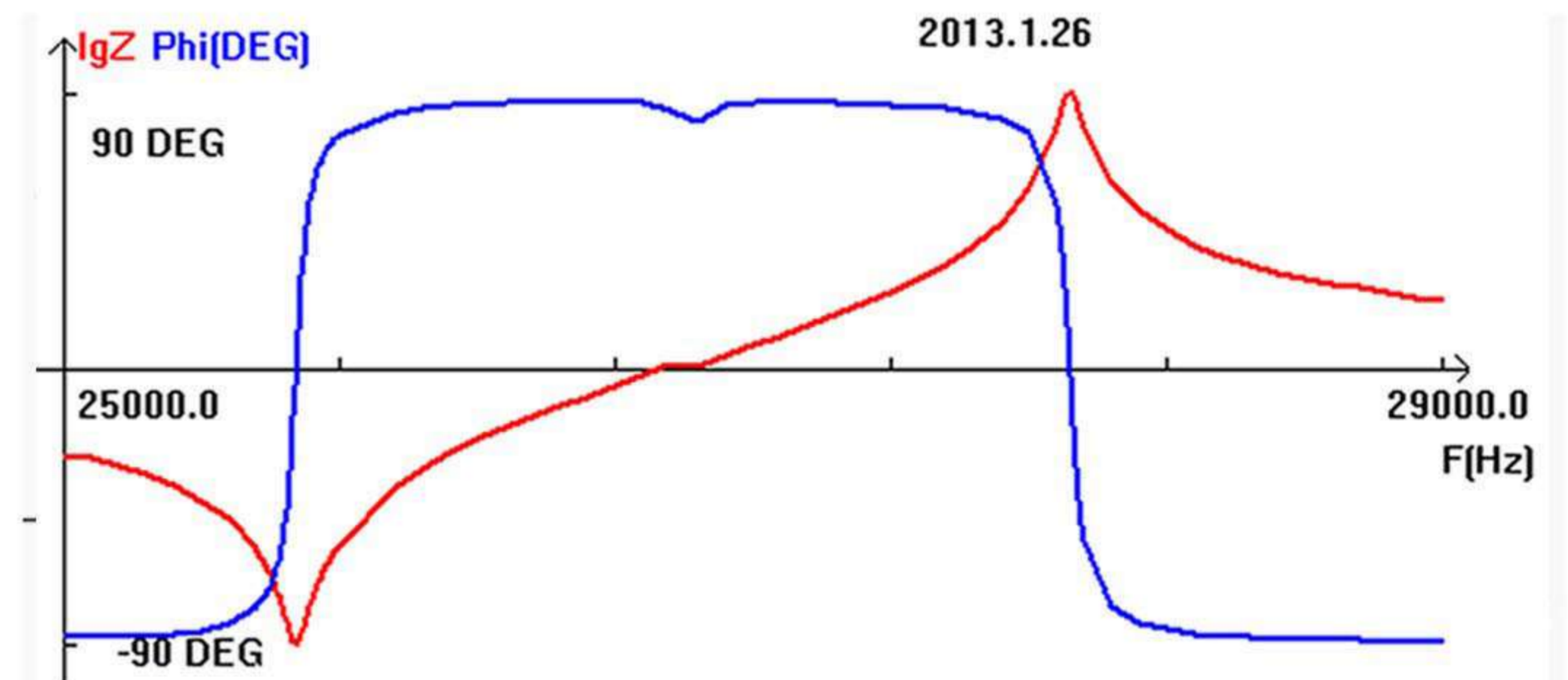
Backnail or Sticker is just for transducers which with threaded hole in radiating surface.

Please tell us what kind of screw you need.

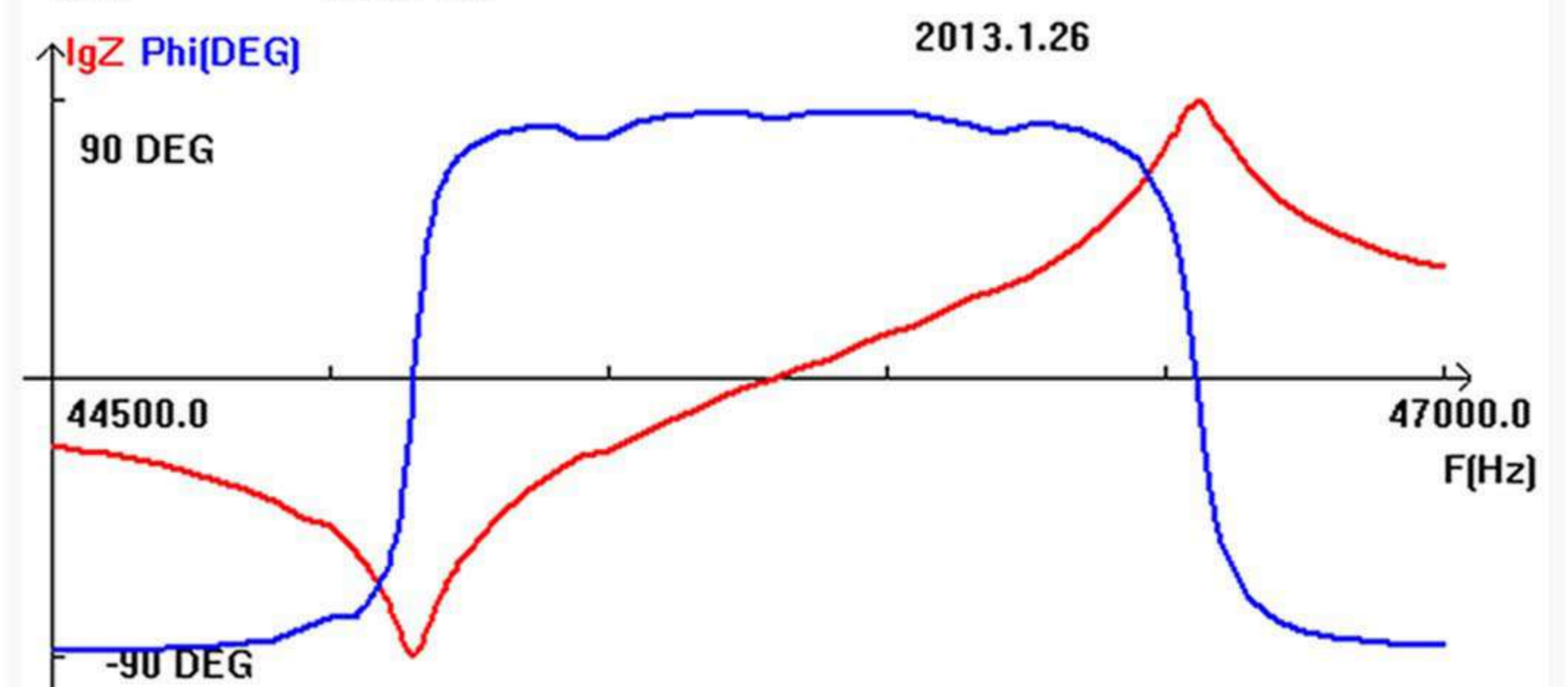
The correct method of installation as follows.



对数坐标图 (CN25/4535-45HB)



Fs(Hz):	25680.0	CT(nF):	7.423735
F1(Hz):	25652.0	C0(nF):	6.301851
F2(Hz):	25705.5	C1(nF):	1.121884
Qm:	479.439911	L1(mH):	34.239532
Gmax(ms):	86.784927		
R1(ohm):	11.522738		
Fp(Hz):	27920.0		
Keff:	0.392456		



Fs(Hz):	45150.0	CT(nF):	7.429438
F1(Hz):	45126.9	C0(nF):	7.099436
F2(Hz):	45177.3	C1(nF):	0.330003
Qm:	894.612976	L1(mH):	37.655903
Gmax(ms):	83.748558		
R1(ohm):	11.940504		
Fp(Hz):	46560.0		
Keff:	0.244233		

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