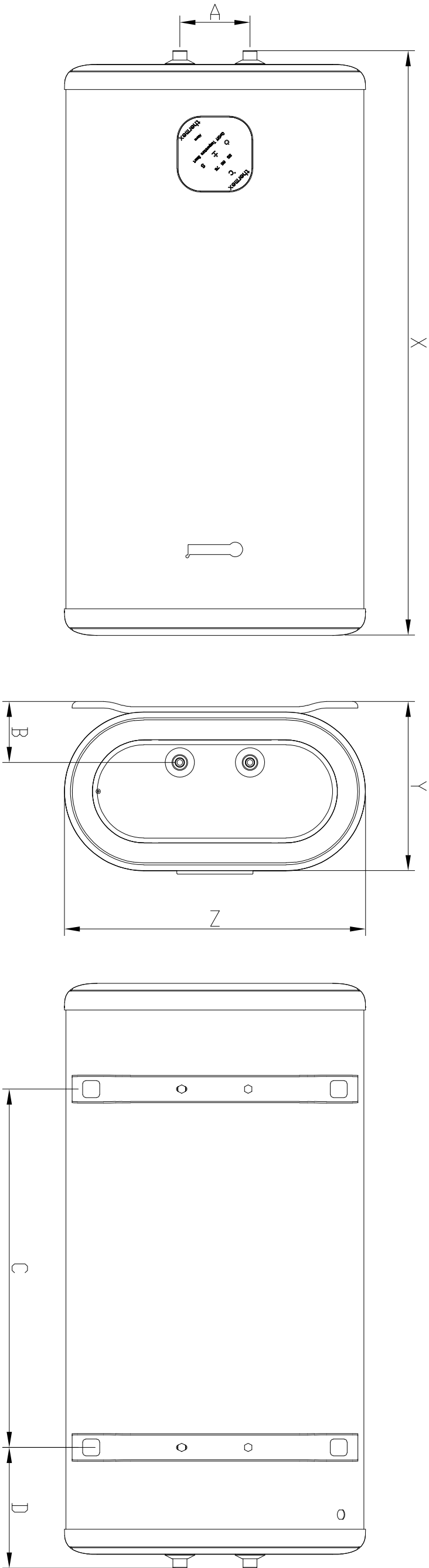


tolerance of dimension linearity												tolerance of dimension angle							
Gradable precision	final	over 6 mm	over 30 mm	over 120 mm	over 315 mm	over 1000 mm	over 2000 mm	over 4000 mm	Gradable precision	over 3 final 6 mm				over 6 final 30 mm		over 30 final 120 mm		over 120 mm	
	Granulation	±0.2	±0.5	±0.8	±1.2	±2	±3	±4		±5	Granulation								
	Medium	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2		±3	Medium	±1°				±30'		±20'	
	Precision	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	-		-	Precision								

Model	X	Y	Z	A	B	C	D
IF 30 smart	587	260	453	100	97	246	182
IF 50 smart	880	260	453	100	97	539	182
IF 80 smart	1018	289	511	100	108	677	182
IF 100 smart	1240	289	511	100	108	899	182



ND. CODE		DESCRIPTION		Q.TA	MATERIAL	UM.	VALUE
Material XXX		Sketch performed with system CAD Variations or manual changes are not admitted		Additional notes			
CodMaterial		Date		Signature		Scale 1:1	
Specification		Created by		Formed		Formed	
Value		Unit		Approved by		Formed	
Treatment		indication of tolerance linearity grade of precision: ☐ GRANULATION ☒ MEDIUM ☐ PRECISION		Code of object: ***			
Object:		Index of Modification					
thermex		IF smart product size					
Thermex Heating Technology(Jiangmen) Co.,LTD							
Thermex reserves it to terms of law the ownership of present sketch with prohibition to reproduce it or to communicate it without authorization							
Revisions							
Rev	Date	Description			Signature		