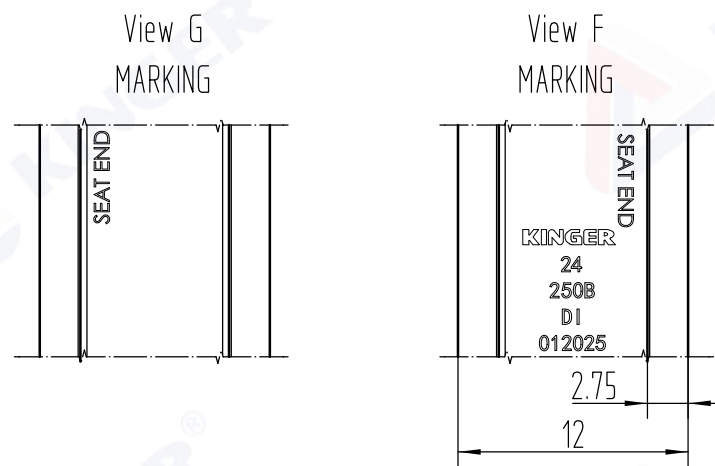
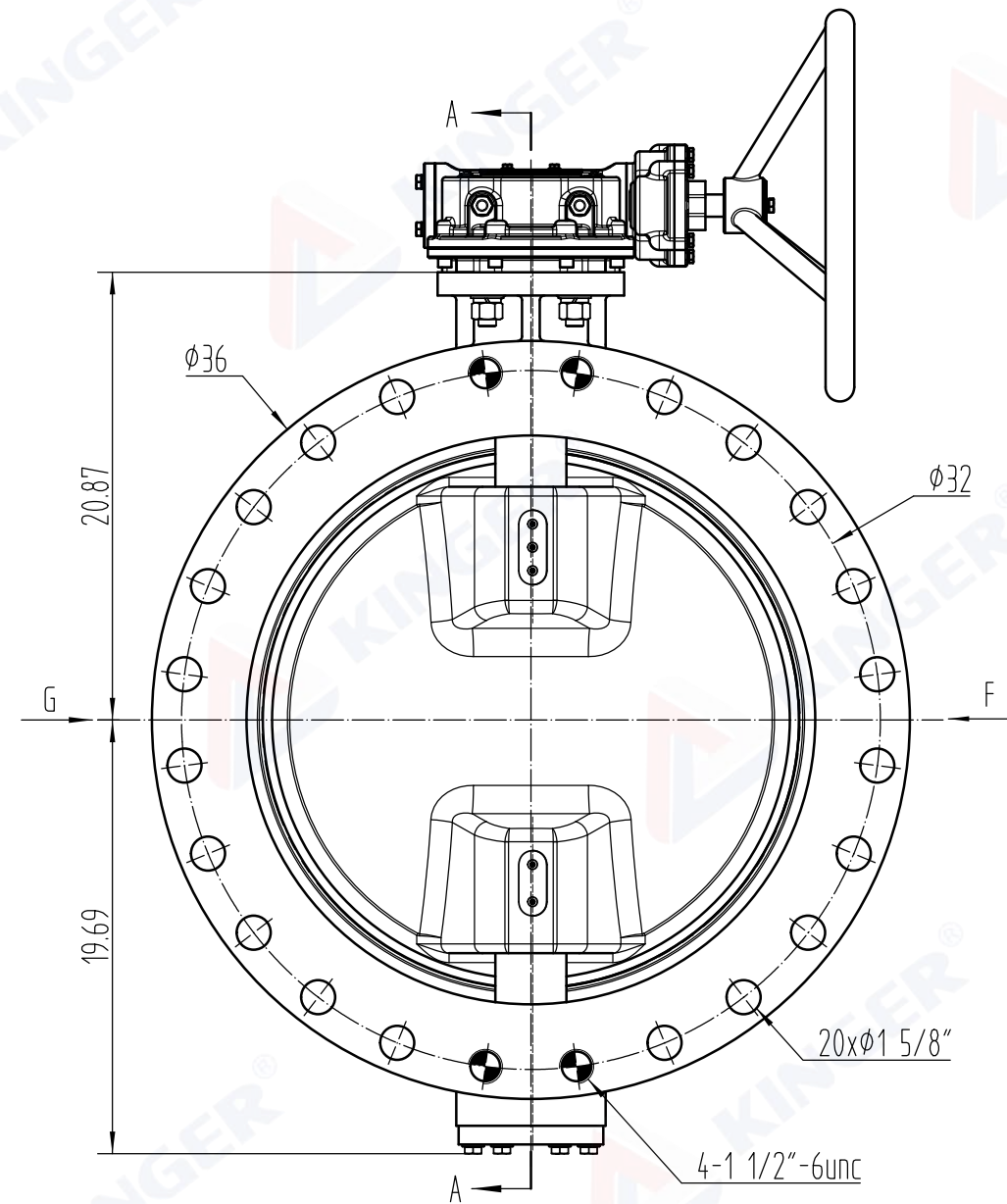
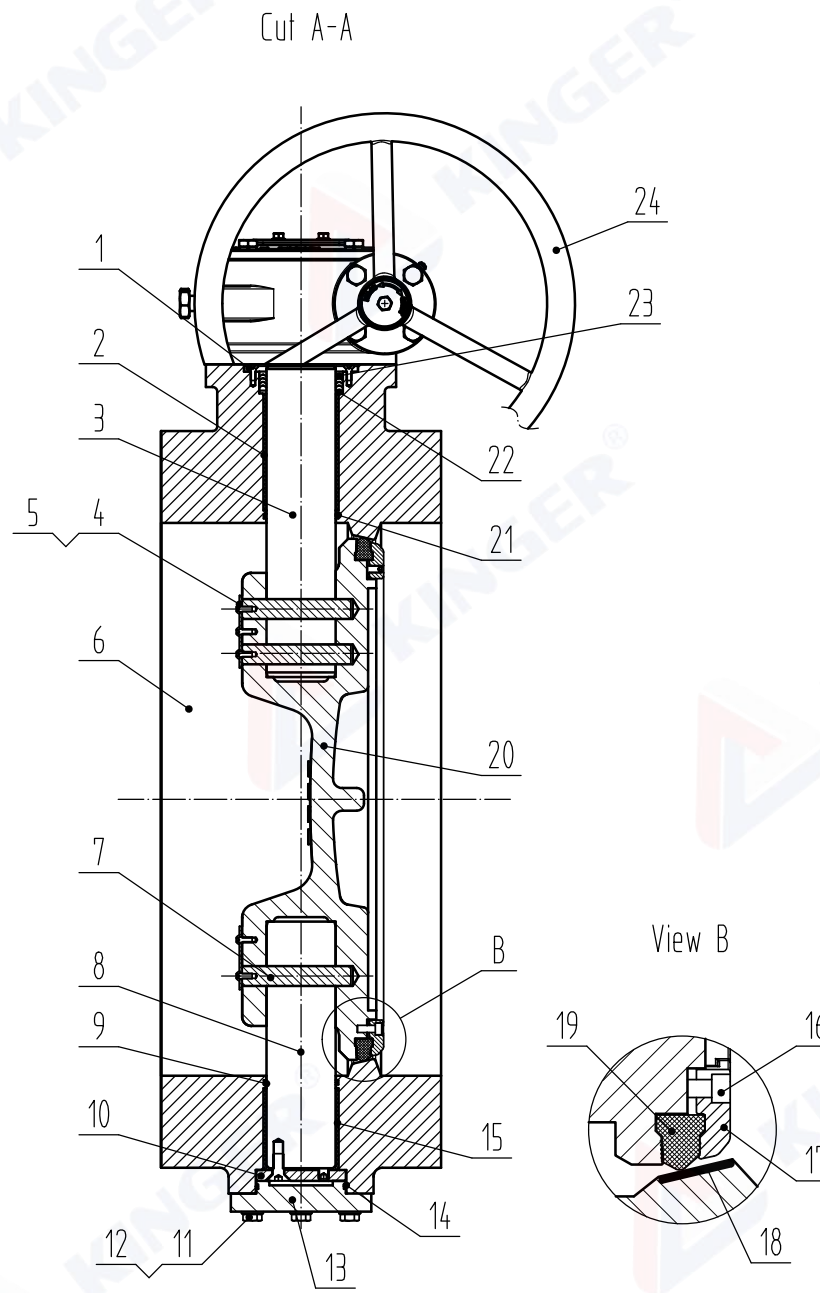




APPLICABLE STANDARD	
Design&Manufacture	AWWA C504
End Connection	ANSI B16.1 Class 250
Working Temperature	-4°F ~ 176°F
Medium	Water

TESTING DETAILS	
DESCRIPTION	TEST PRESSURE
SHELL TEST	500Psi
SEAT TEST	250Psi

24	GearBox	
23	V-Packing	EPDM
22	Support Ring	PTFE
21	O-Ring	EPDM
20	Disc	ASTM A536 65-45-12
19	Disc Seat	EPDM
18	Body Seat	SS316
17	Retaining ring	SS316
16	In Hex Bolt	SS316
15	Bottom Bearing	Fiberglass resin back+Teflon lined
14	O-Ring	EPDM
13	Bottom Cover	ASTM A536 65-45-12
12	Washer	SS316
11	Hex Bolt	SS316
10	Thrust Ring	ASTM B62 C83600
9	O-Ring	EPDM
8	Bottom Stem	SS630
7	Taper Pin	SS630
6	Body	ASTM A536 65-45-12
5	Washer	SS316
4	Hex Bolt	SS316
3	Upper Stem	SS630
2	Top Bearing	Fiberglass resin back+Teflon lined
1	Gland	SS316

ITEM	DESCRIPTION	MATERIAL		
	DESCRIPTION	Proj.	KBV-DO-AWWA-250-24	
	Double Offset Flanged Butterfly Valve 24" Class250-250B +GearBox+HW	DWG#	REV.	
		KBV-DO-250-24	0	
		DWN	APPR.	DATE
		CINDY	KUHN HU	9-30-2026



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For special material requests beyond the standard specifications, please clearly note them on your inquiry or order form.