



ISO Week 53 Years 2004 to 2060 Quick Reference

53 weeks when Jan. 1 is a Thursday, or a leap year starts on a Wednesday

DATE	WHAT HAPPENS	DONE
2004	Leap year, starts Thursday. Week 53: Dec. 27, 2004 to Jan. 2, 2005	☐
2009	Starts Thursday. Week 53: Dec. 28, 2009 to Jan. 3, 2010	☐
2015	Starts Thursday. Week 53: Dec. 28, 2015 to Jan. 3, 2016	☐
2020	Leap year, starts Wednesday. Week 53: Dec. 28, 2020 to Jan. 3, 2021	☐
2026	Starts Thursday. Week 53: Dec. 28, 2026 to Jan. 3, 2027	☐
2032	Leap year, starts Thursday. Week 53: Dec. 27, 2032 to Jan. 2, 2033	☐
2037	Starts Thursday. Week 53: Dec. 28, 2037 to Jan. 3, 2038	☐
2043	Starts Thursday. Week 53: Dec. 28, 2043 to Jan. 3, 2044	☐
2048	Leap year, starts Wednesday. Week 53: Dec. 28, 2048 to Jan. 3, 2049	☐
2054	Starts Thursday. Week 53: Dec. 28, 2054 to Jan. 3, 2055	☐
2060	Leap year, starts Thursday. Week 53: Dec. 27, 2060 to Jan. 2, 2061	☐
Any year	Find the ISO week of Dec. 28: 52 means no week 53, 53 means it has one	☐

My notes

Source: Google Docs Editors Help, ISOWEekNUM (Week 1 contains the first Thursday); Kuhn summary of ISO 8601 hosted by NASA (week numbers 01 to 53). Dates computed by Fresh Calendars.