

## Golf Digest

Published monthly. Cover contains issue and year.

- 1- Select the "ISS." label name using the gadget.
- 2- Chronology type year.
- 3- We are telling the system to generate monthly predictions.

Golf digest [1950 to ]  
ID: SC-90

Basic Patterns OPAC Display MARC Holdings Subscription Distribution Binding Extended I

Enumeration pattern

Use	Label	Alpha	Numeric	Continuous	Limit
<input checked="" type="checkbox"/>	ISS. 1	<input checked="" type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	
<input type="checkbox"/>	NO.	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	12
<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	
<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	
<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	

Chronology pattern  
Chronology type: YEAR 2

Publication pattern  
 Allow automatic prediction of issues  
Publication cycle: 1:M!1:D! 3  
Days to wait before claiming: 15  
Days before subsequent claim: 90

If it starts from issue 1 every year, make sure expected issues start with ISS. 1.

By using YEAR in the chronology type and monthly in the publication cycle, it predicted 12 issues using ISS. YYYY.

Golf digest [1950 to ]  
ID: SC-90  
Ctrl lib: SWS

Prediction Records

Preview 12 expected issues starting with:  
ISS. 1

Chronology: 2021  
Date first prediction: 1/1/2021  
Date expected: 1/1/2021

Prediction Records

Enumeration »	Chronology	Date expected
ISS.1	2021	1/1/2021
ISS.2	2021	2/1/2021
ISS.3	2021	3/1/2021
ISS.4	2021	4/1/2021
ISS.5	2021	5/1/2021
ISS.6	2021	6/1/2021
ISS.7	2021	7/1/2021
ISS.8	2021	8/1/2021
ISS.9	2021	9/1/2021
ISS.10	2021	10/1/2021
ISS.11	2021	11/1/2021
ISS.12	2021	12/1/2021

Generate Predictions Save Prediction Redo Prediction Change Pattern Close

## Bicycling

Published bimonthly. Cover contains issue and year.

- 1- Select the "ISS." label name using the gadget.
- 2- Chronology type year.
- 3- We are telling the system to generate bimonthly predictions.

Bicycling [1968 to ]  
ID: SC-91

Basic Patterns OPAC Display MARC Holdings Subscription Distribution Binding Extended Info Expected Routing

Enumeration pattern

Use	Label	Alpha	Numeric	Continuous	Limit
<input checked="" type="checkbox"/>	ISS.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	
<input type="checkbox"/>	NO.	<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	6
<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	
<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	
<input type="checkbox"/>		<input type="radio"/>	<input type="radio"/>	<input type="checkbox"/>	

Chronology pattern  
Chronology type: YEAR

Publication pattern  
 Allow automatic prediction of issues  
Publication cycle: 2:M!1:D!  
Days to wait before claiming: 17  
Days before subsequent claim: 90

If it starts from issue 1 every year, make sure expected issues start with ISS. 1.

By using YEAR in the chronology type and bimonthly in the publication cycle, it predicted 6 issues using ISS. YYYY.

Bicycling [1968 to ]  
ID: SC-91  
Ctrl lib: SWS

Prediction Records

Preview 6 expected issues starting with:  
ISS. 1

Chronology: 2021  
Date first prediction: 01/01/2021  
Date expected: 01/01/2021

Prediction Records

Enumeration »	Chronology	Date expected
ISS.1	2021	1/1/2021
ISS.2	2021	3/1/2021
ISS.3	2021	5/1/2021
ISS.4	2021	7/1/2021
ISS.5	2021	9/1/2021
ISS.6	2021	11/1/2021

Generate Predictions Save Prediction Redo Prediction Close

By following the steps above, both magazines will have the call numbers formatted correctly, according to SWAN's chronology table, and no editing of call numbers will be necessary.

PERIODICAL|zISS.1 2021

<b>Term on Item</b>	<b>Abbreviation</b>
Volume #; Vol. #; V. #	V.#
Number #; No. #; Num. #	NO.#
Issue #; Iss. #	ISS.#
Supplement	SUPPL.