Added C:\Users\Ian\Anaconda and C:\Users\Ian\Anaconda\Scripts to PATH.

Folder to pack located in "C:\Users\Ian\Anaconda" as "test_mk_v" folder.

C:\Users\Ian\Anaconda>conda package -n test_mk_v --pkg-name test_mk_v   (optional add --pkg-ver x.x-x)
prefix: C:\Users\Ian\Anaconda\test_mk_v
files: 1
success
test_mk_v-0.0-0.tar.bz2 ←means successfully packaged!

("C:\Users\Ian\Anaconda>anaconda login" if not already logged in)

C:\Users\Ian\Anaconda>anaconda upload C:\Users\Ian\Anaconda\test_mk_v-0.0-0.tar.bz2
Using Anaconda API: https://api.anaconda.org
detecting package type ...
conda
extracting package attributes for upload ...
done

Uploading file laurentroque/test_mk_v/0.0/win-64/test_mk_v-0.0-0.tar.bz2 ...
 uploaded 4 of 4Kb: 100.00% ETA: 0.0 minutes

Upload(s) Complete

Package located at:
https://anaconda.org/laurentroque/test_mk_v

C:\Users\Ian\Anaconda>conda install -c laurentroque test_mk_v=0.0
Fetching package metadata ....
Solving package specifications: .

Package plan for installation in environment C:\Users\Ian\Anaconda:

The following NEW packages will be INSTALLED:

    test_mk_v: 0.0-0 laurentroque

Proceed ([y]/n)? y

test_mk_v-0.0- 100% |#############################| Time: 0:00:00   0.00 B/s

C:\Users\Ian\Anaconda>cd pkgs

C:\Users\Ian\Anaconda\pkgs>cd test_mk_v-0.0-0

File located in "C:\Users\Ian\Anaconda\pkgs\test_mk_v-0.0-0" as test_mk_v.txt.   (Includes "info" folder)