

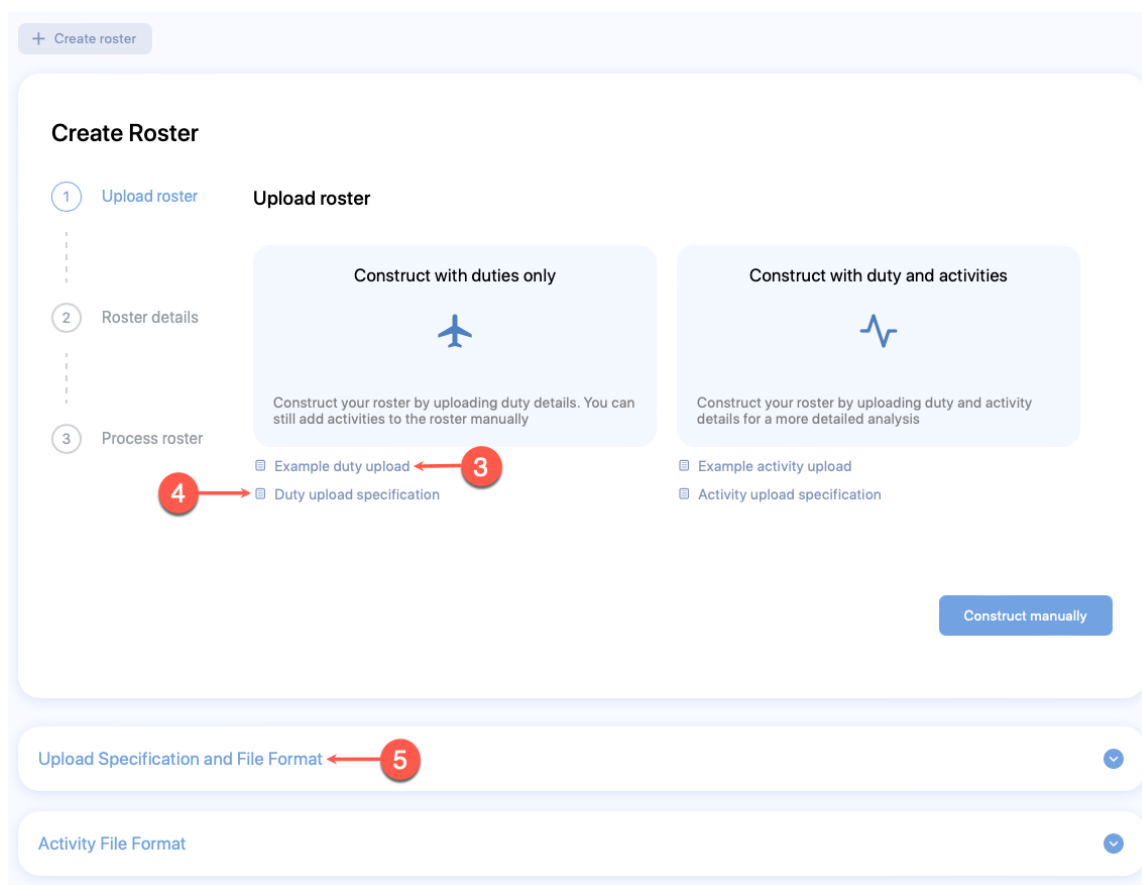
Where to get duty and activity file formats

This document will show you where you can get the duty and activity file formats from.

Duty file format and specification

You can find the format for the duty file across our documentation site and also within the FRI^{PRO} web application. Alternatively, you can also view the file formats from the FRI^{PRO} web application. You can try the following ways:

1. Download the duty file from the [bulk upload section in How to load data into FRI^{PRO}](#).
2. See [Duty file specification](#) to view the file formats from within this documentation site
3. To download an example duty file, click **Example duty upload** link.
4. Click on the **Duty upload specification** link. You will be re-directed to a new page that shows the duty file format and specification.
5. Click to expand the **Upload Specification and File Format** dropdown. The duty file format and specification will be shown.



Activity file format and specification

You can find the format for the activity file across our documentation site and also within the FRIPRO web application. Alternatively, you can also view the file formats from the FRIPRO web application. You can try the following ways:

1. Download the activity file from the [bulk upload section in How to load data into FRIPRO](#).
2. See [Activity file specification](#) to view the file formats from within this documentation site
3. To download an example duty file, click **Example activity upload** link.
4. Click on the **Activity upload specification** link. You will be re-directed to a new page that shows the activity file format and specification.
5. Click to expand the **Activity File Format** dropdown. The activity file format and specification will be shown.

+ Create roster

Create Roster

1 Upload roster

2 Roster details

3 Process roster

Upload roster

Construct with duties only

Construct with duty and activities

Example duty upload

Duty upload specification

Example activity upload

Activity upload specification

Construct manually

Upload Specification and File Format

Activity File Format