Common selection definitions

While the :ref:`V4L2 selection API <selection-api>` and :ref:`V4L2 subdev selection APIs <v4l2-subdev-selections>` are very similar, there's one fundamental difference between the two. On sub-device API, the selection rectangle refers to the media bus format, and is bound to a sub-device's pad. On the V4L2 interface the selection rectangles refer to the in-memory pixel format.

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\v4l\[linux-master][Documentation][userspace-api][media][v4l]selections-common.rst`, line 8); *backlink*

Unknown interpreted text role "ref".

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\v4l\[linux-master][Documentation][userspace-api][media][v4l]selections-common.rst`, line 8); *backlink*

Unknown interpreted text role "ref".

This section defines the common definitions of the selection interfaces on the two APIs.

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\v4l\[linux-master][Documentation][userspace-api][media][v4l]selections-common.rst`, line 19)

Unknown directive type "toctree".

```
.. toctree::
    :maxdepth: 1

    v4l2-selection-targets
    v4l2-selection-flags
```