## Telescope

- int m id
- QString m\_name
- ProcessingProperties
- m\_processingPropertiesQList< Screw > m screws
- RemoteTelescope m remote

## Telescope

- + Telescope(Telescope
- \*telescope)
- + Telescope()
- + int id()
- + QString name()
- + ProcessingProperties processingProperties()
- + RemoteTelescope remoteTelescope()
- + QList< Screw > screws()
- + void setId(int id)
- + void setName(QString
  - name)
- + void setProcessingProperties (ProcessingProperties processingproperties)
- + void setScrews(OList
- < Screw > screws)
- + void setRemoteTelescope

(RemoteTelescope remoteTelescope)



## TelescopeUI

- PaintingProperties
- \* m paintingProperties
- + TelescopeUI(TelescopeUI \*)
- + TelescopeUI()
- + PaintingProperties
- \* paintingProperties()
- + void setPaintingProperties (PaintingProperties paintingProperties)