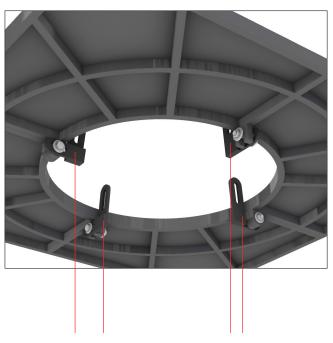


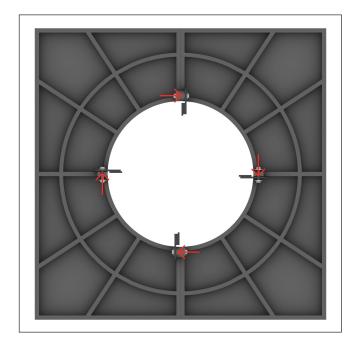
01.

Place 4 connectors as shown in the images. Use $4 \times M12$ Nuts and bolts to connect the 2 halves of the metal grating and the tree guard connectors

Note! Fasten the nuts and bolts almost all the way, but allow for some final tightening after mounting the tree guard.

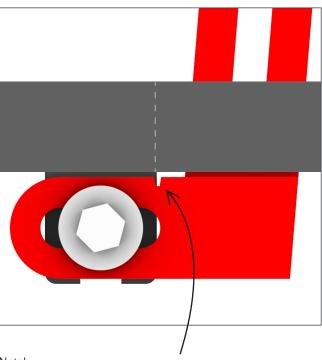


4 connectors same M12 bolts that connect the grating pieces



Note!

It's very important all connectors are attched on the same side of the grating "ears" (on the right side from the top view)



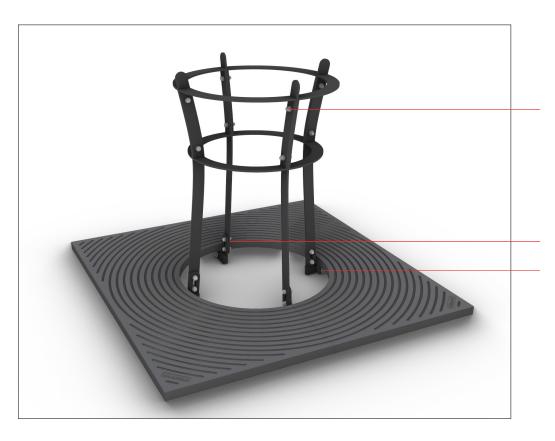
Note!

The notch in the connector (seen above) should align with the inner round rim of the grating.



02.

Create 2 halves of the tree guard. Attach the legs and the quarter arc pieces as shown.



03.

Place the tree guard halves around the tree and connect them to each other with 4 bolts in the top arc area.

Fasten the tree guard structure to the bottom connectors.

Tighten the M12 bolts connecting the tree guard to the grating.