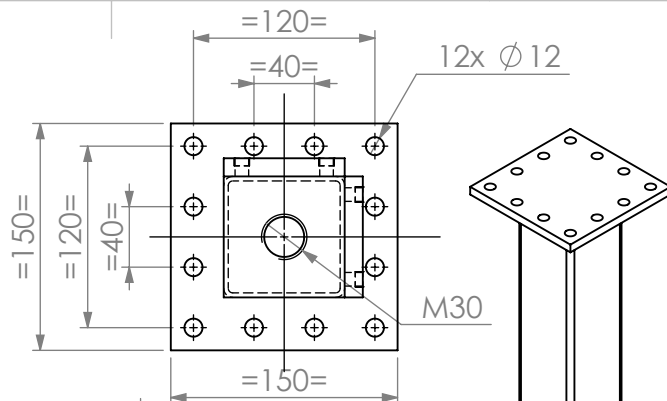


Platine 220x80x12
avec 4 trous M10

Platine 80x80x20 percée M30



Technical drawing of a rectangular plate. The overall dimensions are 740 (width) by 500 (height). A detail view of a corner is shown, indicating a thickness of 20 and a fillet radius of R180. The plate has four holes, each with a diameter of 56. The distance between the centers of the holes is 80. The distance from the bottom edge to the center of the bottom holes is 220. The distance from the right edge to the center of the right holes is 480.

4x M10


2 Platinas
220x80x12 avec
4 trous M10

20

12

Platine 80x80x20 percée M30

| | | |
|--------|--|--|
| Ind. F | | |
| Ind. E | | |
| Ind. D | | |
| Ind. C | | |
| Ind. B | | |

| | | | |
|---|-------------------------------|-----------|------------------------|
|  | Echelle:1:5 | Format:A3 | Feuille 1 / 1 |
| | date de création : 17/08/2021 | | |
| Nom de fichier : VISION 02-FAU-06 APPUIS | | | Indice |
| N° de plan | | | VISION02-FAU-06 |