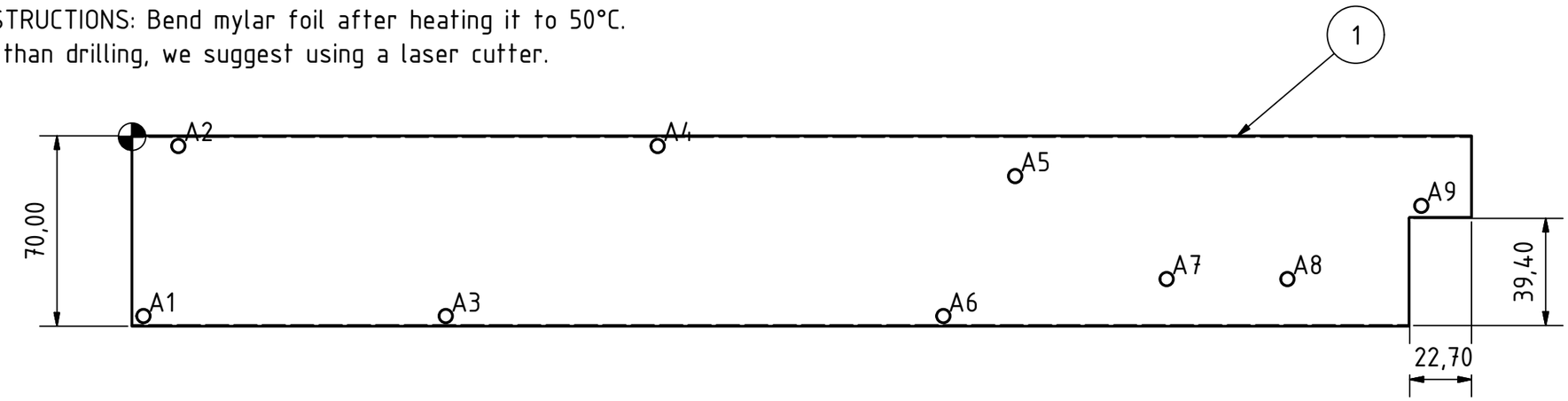
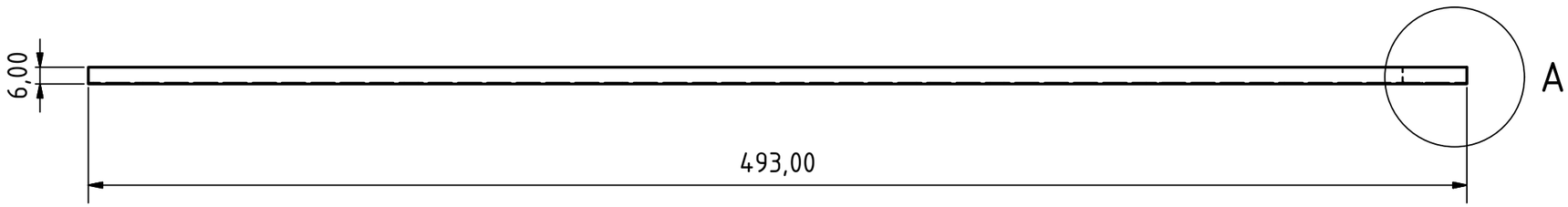
MANUFACTURING INSTRUCTIONS: Bend mylar foil after heating it to 50°C.
Punch holes rather than drilling, we suggest using a laser cutter.



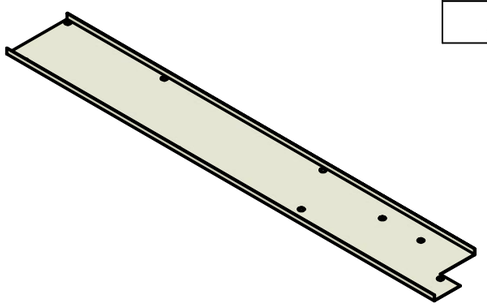




A ( 1 : 1 )




| BOHRUNGSTABELLE | | | |
|---|---|---|---|
| BOHRUNG | XBEM | YBEM | BESCHREIBUNG |
| A1 | 4,20 | -65,98 | Ø5,00 DURCH |
| A2 | 17,10 | -3,42 | Ø5,00 DURCH |
| A3 | 115,50 | -65,98 | Ø5,00 DURCH |
| A4 | 193,50 | -3,42 | Ø5,00 DURCH |
| A5 | 325,00 | -14,52 | Ø5,00 DURCH |
| A6 | 298,60 | -65,98 | Ø5,00 DURCH |
| A7 | 380,80 | -52,28 | Ø5,00 DURCH |
| A8 | 425,20 | -52,28 | Ø5,00 DURCH |
| A9 | 474,50 | -25,42 | Ø5,00 DURCH |

| BILL OF COMPONENTS | | | | |
|---|---|---|---|---|
| OBJECT | QUANTITY | DESCRIPTION | SUPPLIER | REFERENCE NO. |
| 1 | 1 | Mylar A-type isolation foil | to be determined | |



| Status | Änderungen | Datum | Name | | Datum | Name |
|---|---|---|---|---|---|---|
| | | | | Gezeichnet | 10.03.2021 | Wernegger |
| | | | | Kontrolliert | | |
| | | | | Norm | | |

Mylar type isolation foil instructions

IS100002802

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A3