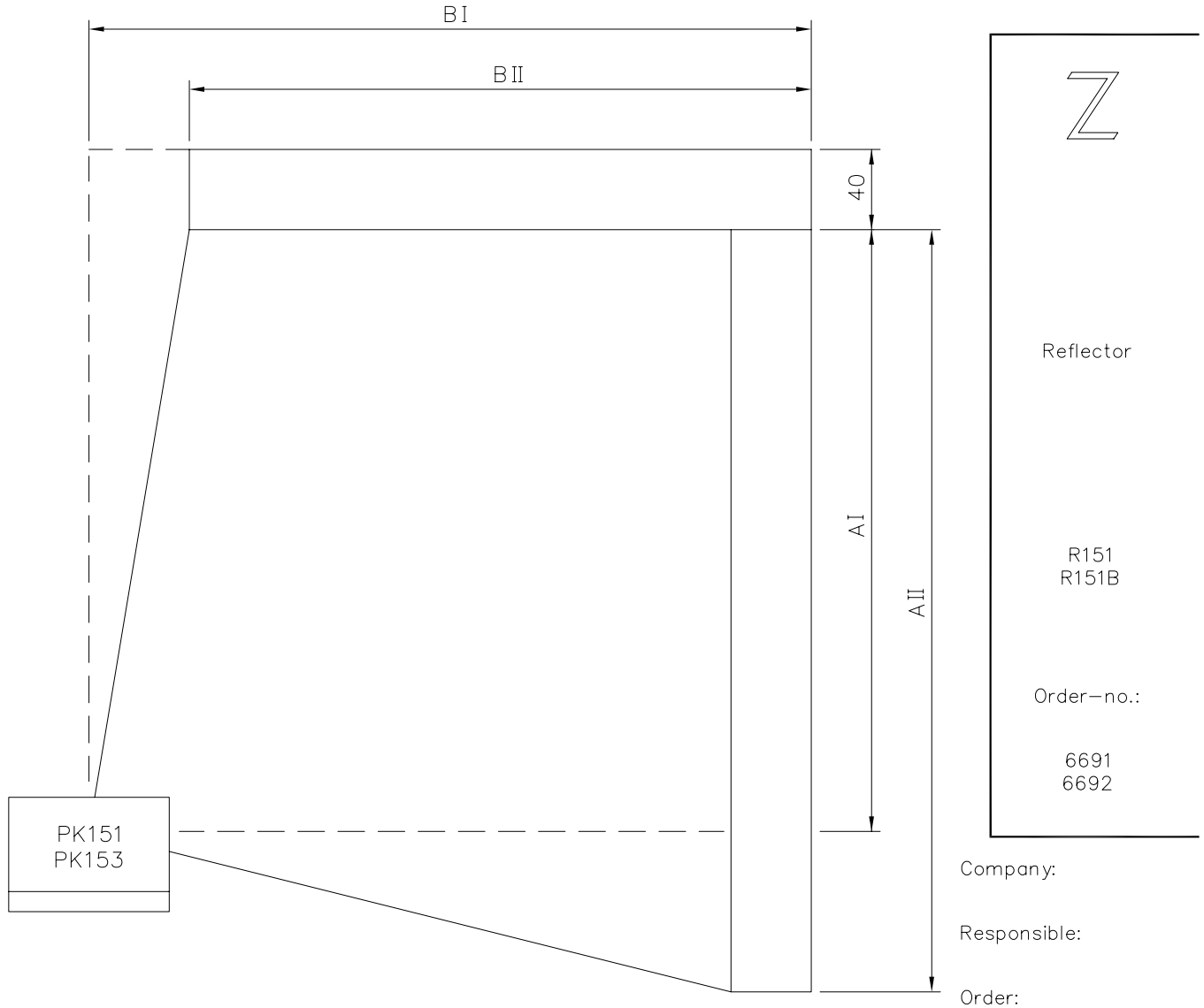


Reflector for PK151 & PK153 Type R151(B**)



For production of the reflector the following characteristics are required:

- | | | |
|---------------------------------------|---|----|
| AI: vertical length of rectangle | = | mm |
| AII: vertical real reflector length | = | mm |
| BI: horizontal length of rectangle | = | mm |
| BII: horizontal real reflector length | = | mm |

The real reflector lengths A,BII may be longer or shorter than the rectangle lengths A,B I .

Weight:

- R151 : approx. 1,0 kg/m
R151B : approx. 1,5 kg/m

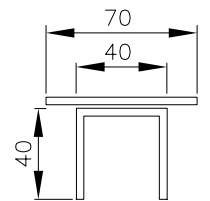
Typification code:

Reflector A:
AI / AII / \angle * (B**)
BI / BII / \angle *

Reflector B:
BI / BII / \angle * (B**)
AI / AII / \angle *

- * Angle if lowest beam-to-reflector angle $\neq 50^\circ$
** with mounting plate 70xL, undrilled

Date:



R151B

Scale 1: 3.3
All dimensions in mm!

6691 DF (17.10.96 tb)
6691 1 (21.02.05 mjj)
6691 1 (08.01.90 rb)
6691 1 (14.01.91 rb)