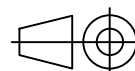


Technical drawing of a rectangular metal plate with the following dimensions and features:

- Overall Dimensions:**
 - Width: 109,1
 - Height: 91
- Top and Bottom Features:**
 - Top edge: 8,43 (width of top flange), 3,4 (offset from edge to centerline), 5,08 (width of central slot), 15,98 (width of side flange).
 - Bottom edge: 8,43 (width of bottom flange), 3,4 (offset from edge to centerline), 5,08 (width of central slot), 15,98 (width of side flange).
- Mounting Holes:**
 - Four circular holes with diameter $\phi 4,8$ are located on the top and bottom edges, spaced 70 apart.
 - Four circular holes with diameter $\phi 4,8$ are located on the left and right edges, spaced 70 apart.
 - Four circular holes with diameter $\phi 4,8$ are located in the central slot, spaced 5,08 apart.
- Other Features:**
 - Four square holes are located on the top and bottom edges, spaced 3,4 from the edge.
 - Four square holes are located on the left and right edges, spaced 3,4 from the edge.

Type/type	TE/HP	A	B
Formel/formula		(TE x 5,08) - 3,6/ (HP x 5,08) - 3,6	(TE - 7) x 5,08/ (HP - 7) x 5,08
IZK_M 00308-RW0-P	8	37,04	5,08
IZK_M 00310-RW0-P	10	47,2	15,24
IZK_M 00312-RW0-P	12	57,36	25,4
IZK_M 00314-RW0-P	14	67,52	35,56
IZK_M 00321-RW0-P	21	103,08	71,12
IZK_M 00328-RW0-P	28	138,64	106,68
IZK_M 00342-RW0-P	42	209,76	177,8

Maßstab/ *Scale:* 1:1



Zeichnungs-Nr. / Drawing-No.:

4K 5315.191.01

Artikel / *Article:*

IZK/M 003 -RWO-P

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A Phoenix Mecano Company

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