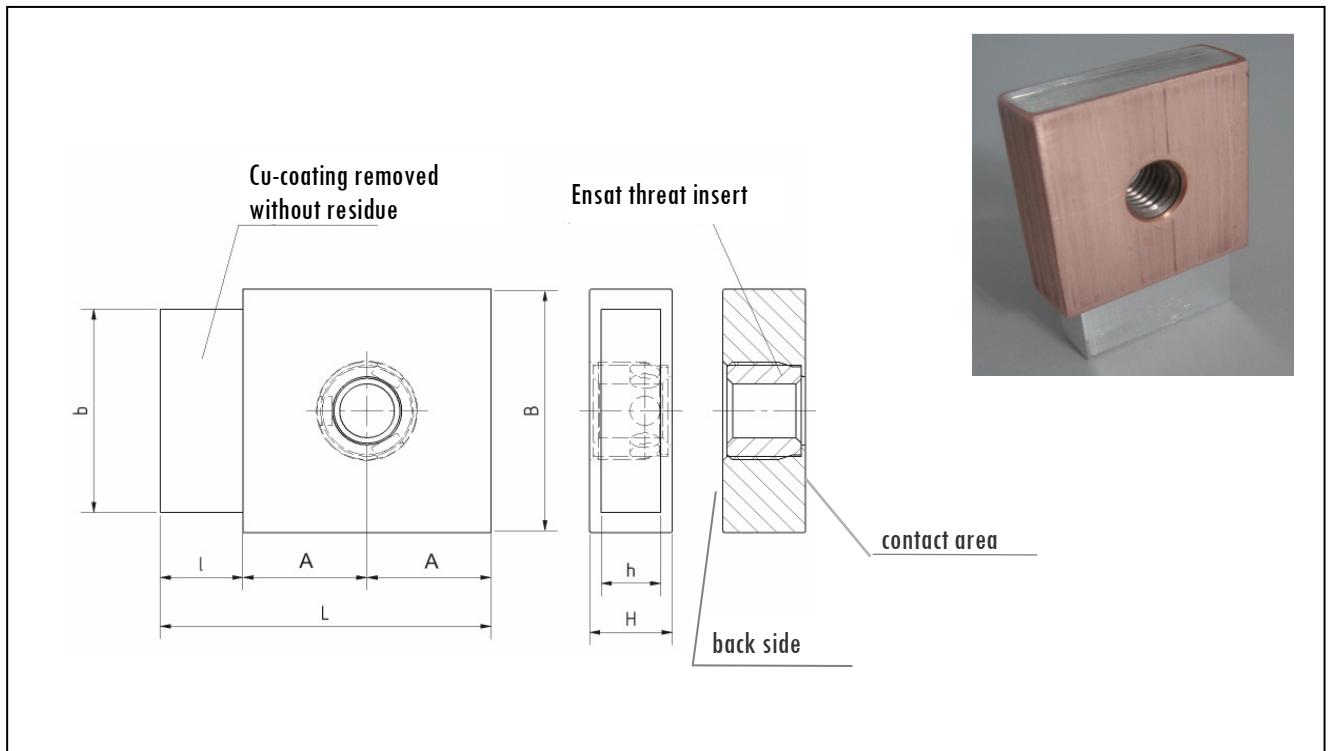


## AIRcunal – Grounding latches for railway vehicle construction with Ensats<sup>®</sup>-thread insert



<b>Description</b>	Grounding latch, Ensats
<b>Specification</b>	Grounding latch with Ensats- thread insert for welding.
<b>Material</b>	AIRcunal- track (aluminium / copper) Similar to EN-AW1050 / 1080

Thread-Insert	Article-No.	Dimensions in [mm]							Weight (g)	Type	Tightening torque in Nm Screw strength 8.8
		A	B	H	L	b	h	l			
M 5	11 01 430	12	30	5	30	27	3,4	6	28	ERL-EN-M5-430	6
M 6	11 01 431	12	30	10	30	25	7,2	6	28	ERL-EN-M6-431	10
M 8	11 01 432	15	30	10	40	25	7,2	10	36	ERL-EN-M8-432	25
M 8	11 01 436	20	40	15	50	35	11,0	10	95	ERL-EN-M8-436	25
M 10	11 01 437	20	40	15	50	35	11,0	10	94	ERL-EN-M10-437	50
M 12	11 01 438	20	40	15	50	35	11,0	10	94	ERL-EN-M12-438	88

The dimensions -b- and -h- must allow entire and steady processing of the copper sheath!  
(The values are to be reduced if necessary accordingly.)

Ensats<sup>®</sup>: Registered trademark of the Kerb- Konus- Vertriebs GmbH.