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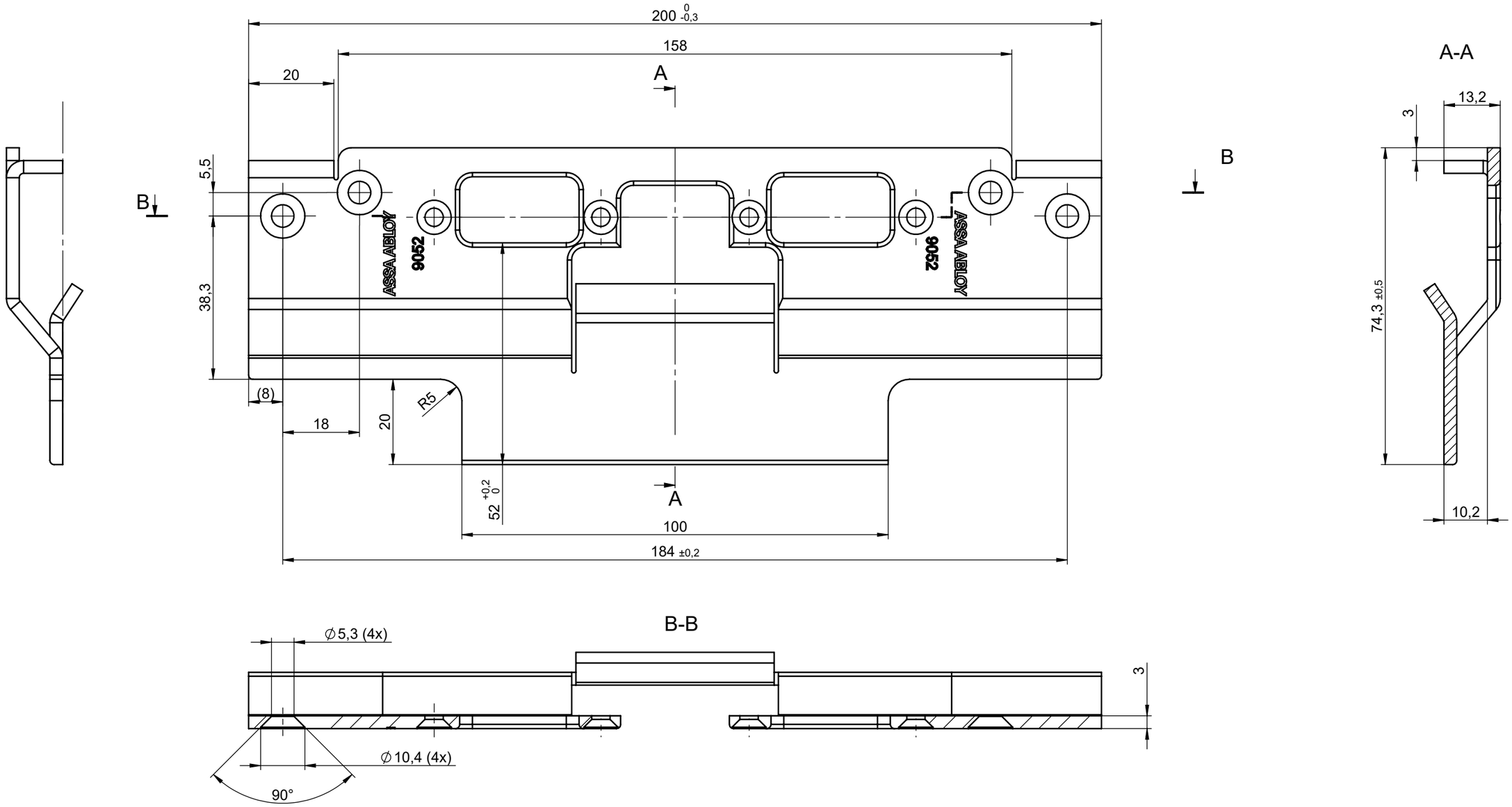

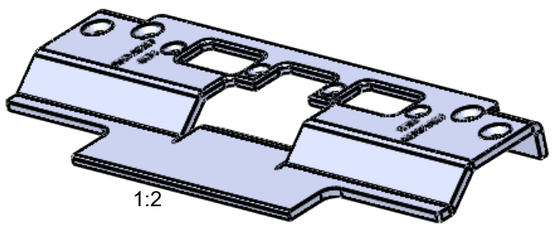

E1	Tin Thickness	08.01.2019	ralsch	ISO 13715 -0,2 +0,2	Toleranz allgemein / General Tolerance
State	Description	Date	Name		abweichend von/ divergent from ISO 2768 — Nennmaßbereiche / nominal size range: ≤10 (0,1), >10 - ≤30 (0,2), >30 - ≤50 (0,3), >50 (0,5)

Inspection Dimension	Name local language: Schliessblech ASSA 9052				Tolerances ISO 2768 m: 0.5 ... 3 ± 0.1; > 3 ... 6 ± 0.1; > 6 ... 30 ± 0.2; > 30 ... 120 ± 0.3; > 120 ... 400 ± 0.5; > 400 ... 1000 ± 0.8
Surface:	Material: Material <not specified>				General tolerance: ISO 2768-mK
Volume: 34915.96 mm³	Weight: 268.85 gram	Surface area: 26905.01 mm²	Created (YYYY-MM-DD): 2018-09-24	Designed by: ralsch	Drawn by: ralsch
ASSA ABLOY — ASSA ABLOY Sicherheitstechnik GmbH	Faceplate — Faceplate 9052 Customer ------43G..-01				Scale: 1:2 (A3) — Projection: — Alternate ID: 960.00-00-64-1-1000 — Document ID: D000906441-004 — Rev.: 2

Pre-Approved

Configuration:D000906441-004_D00090644-004

SHEET 1 OF 1

2019-01-11