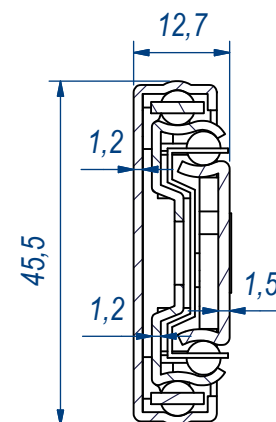
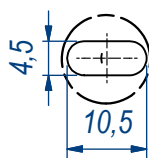


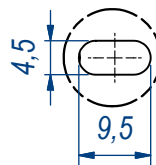
SEZ. A-A



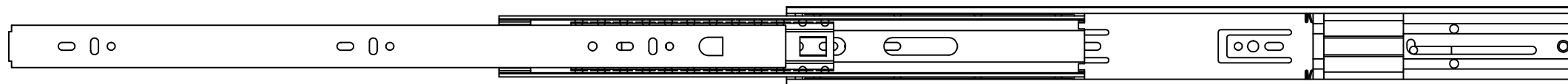
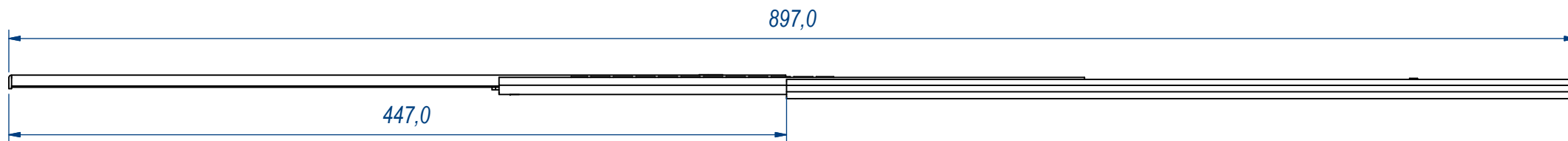
B (1:1)




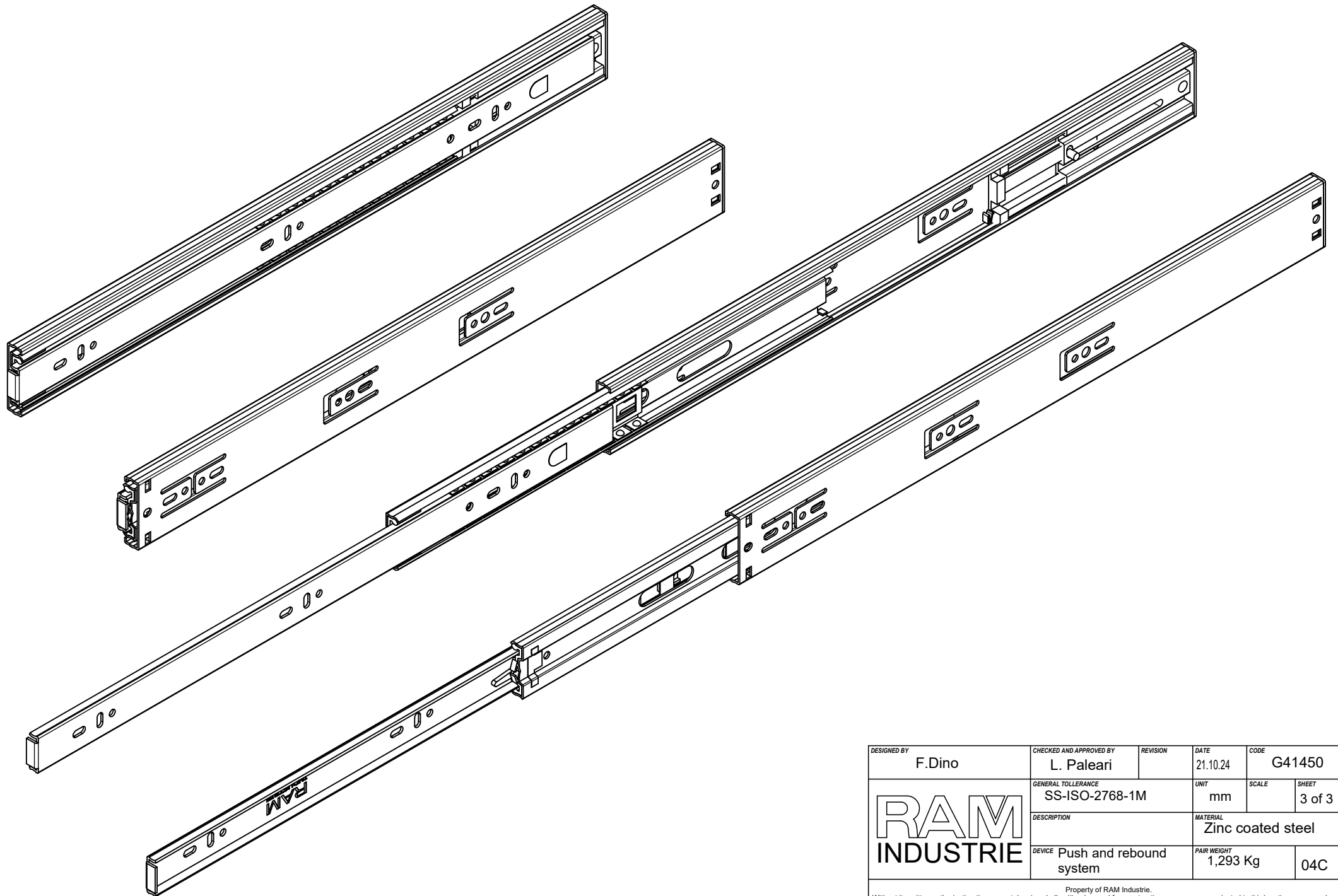
C (1:1)



DESIGNED BY F.Dino	CHECKED AND APPROVED BY L. Paleari	REVISION	DATE 21.10.24	CODE G41450
RAM INDUSTRIE		GENERAL TOLLERANCE SS-ISO-2768-1M	UNIT mm	SCALE 1 of 3
		DESCRIPTION DEVICE Push and rebound system	MATERIAL Zinc coated steel	PAIR WEIGHT 1,293 Kg
Without its written authorization the present drawing shall neither be used for construction anyway, communicated to third parties, nor reproduced.		Property of RAM Industrie.		
		04C		



DESIGNED BY F.Dino	CHECKED AND APPROVED BY L. Paleari	REVISION	DATE 21.10.24	CODE G41450	
	GENERAL TOLERANCE SS-ISO-2768-1M		UNIT mm	SCALE	SHEET 2 of 3
	DESCRIPTION		MATERIAL Zinc coated steel		
	DEVICE Push and rebound system		PAIR WEIGHT 1,293 Kg		04C
<p>Property of RAM Industrie.</p> <p>Without its written authorization the present drawing shall neither be used for construction anyway, communicated to third parties, nor reproduced.</p>					



DESIGNED BY F.Dino	CHECKED AND APPROVED BY L. Paleari	REVISION	DATE 21.10.24	CODE G41450	
RAM INDUSTRIE	GENERAL TOLLERANCE SS-ISO-2768-1M		UNIT mm	SCALE	SHEET 3 of 3
	DESCRIPTION		MATERIAL Zinc coated steel		
	DEVICE Push and rebound system		PAIR WEIGHT 1,293 Kg		04C
Property of RAM Industrie. Without its written authorization the present drawing shall neither be used for construction anyway, communicated to third parties, nor reproduced.					