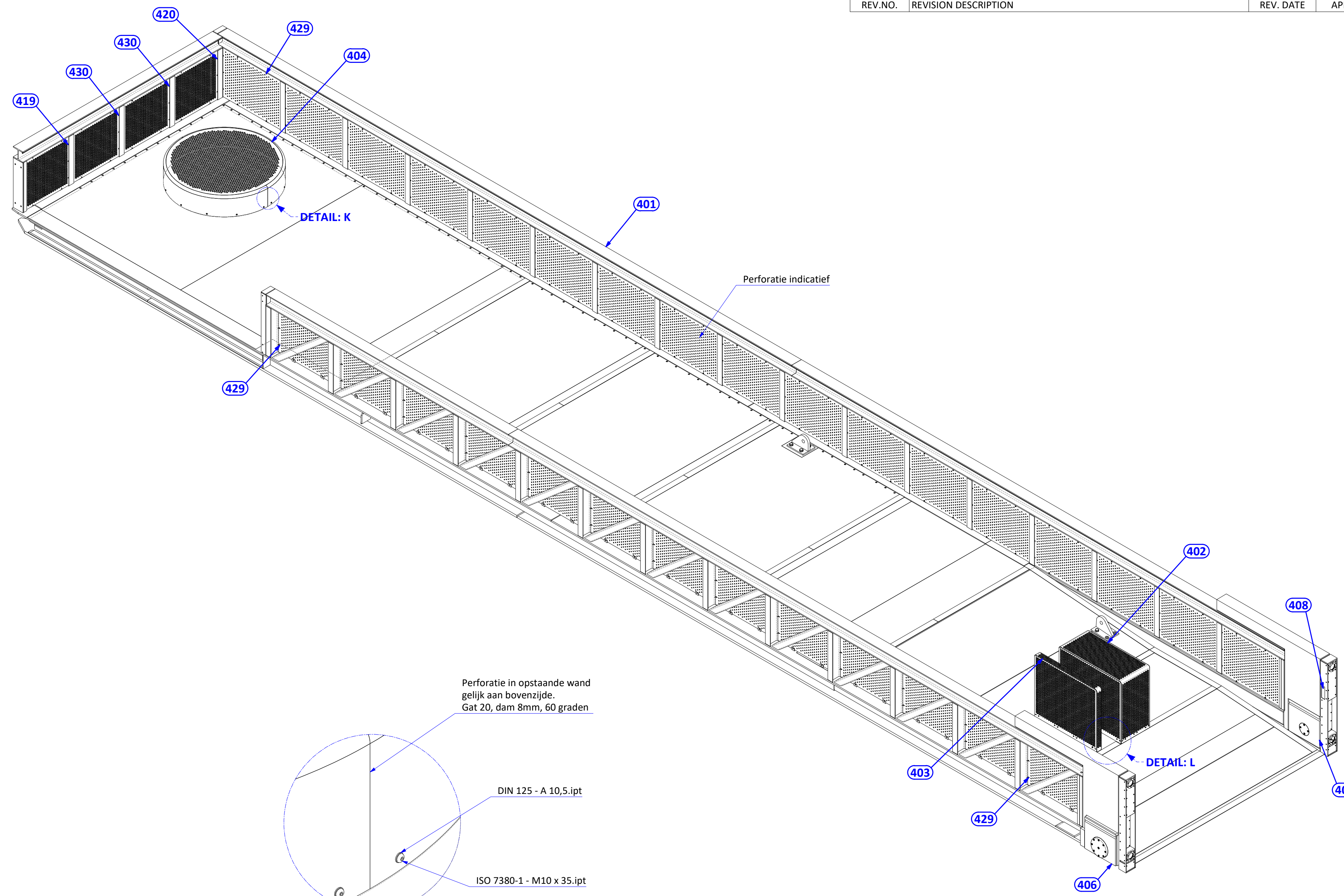
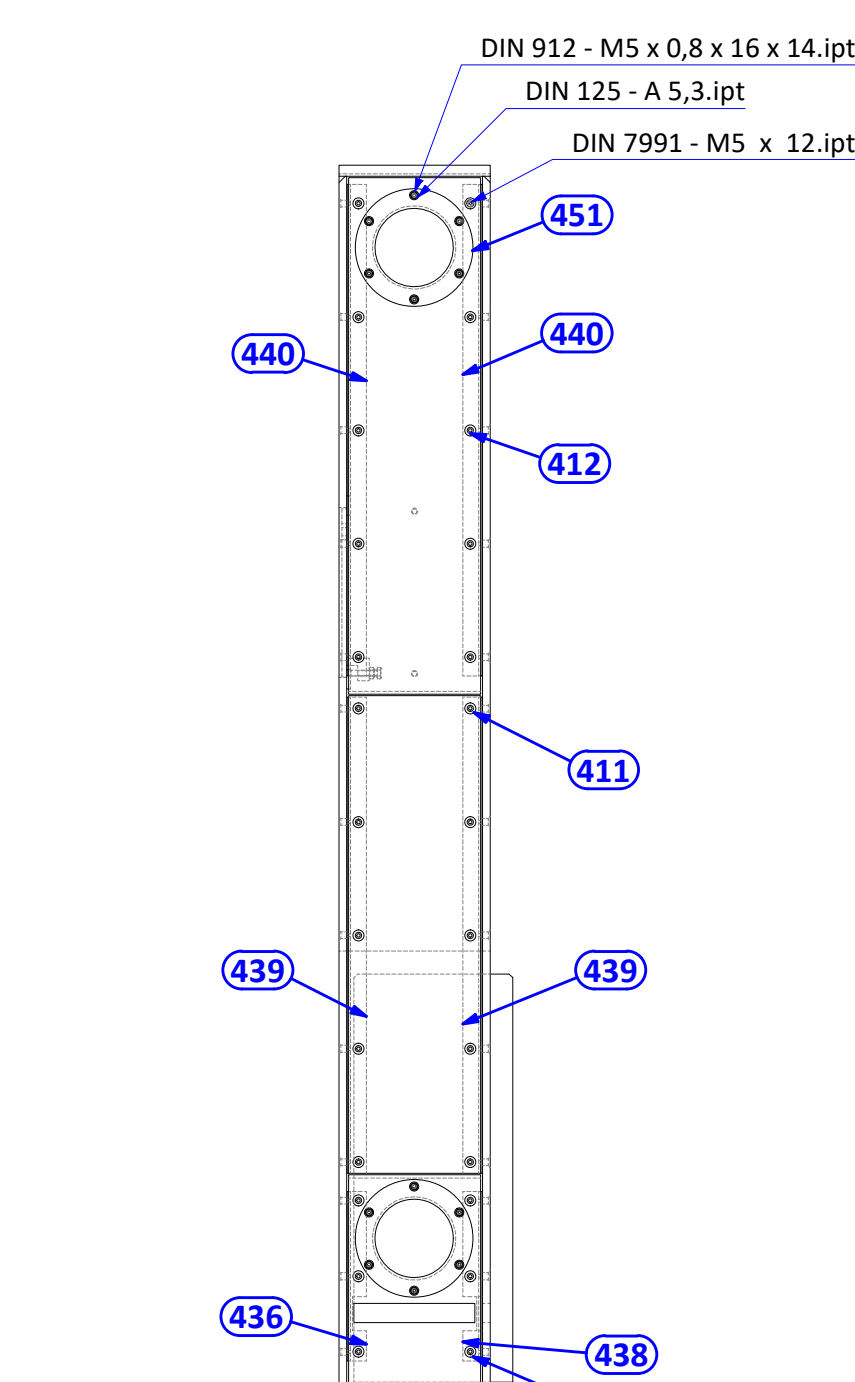
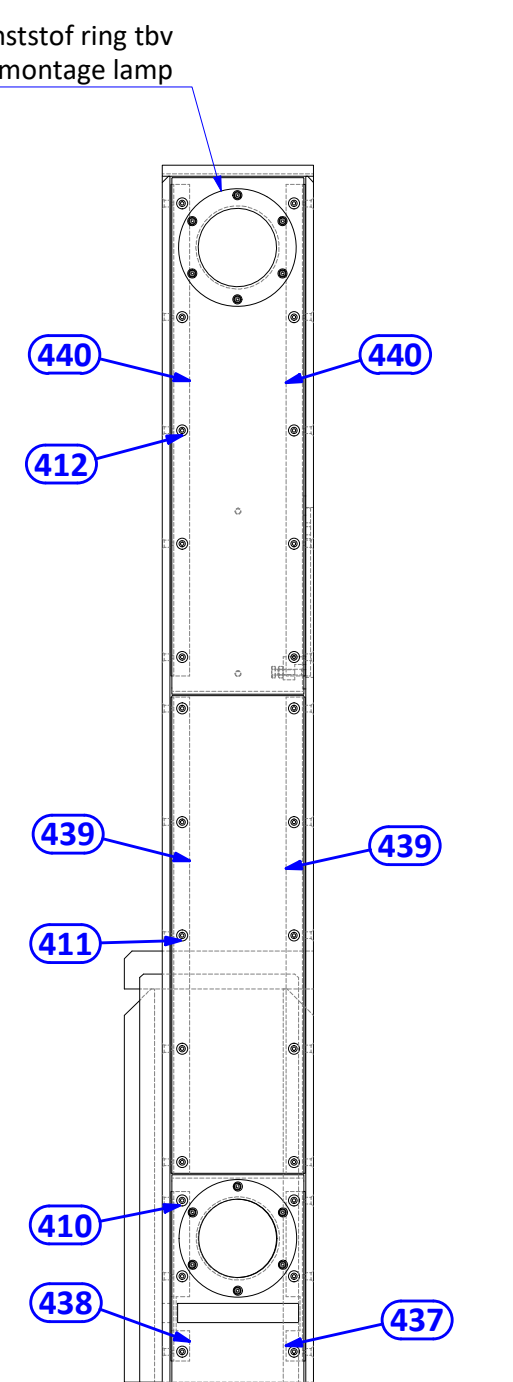
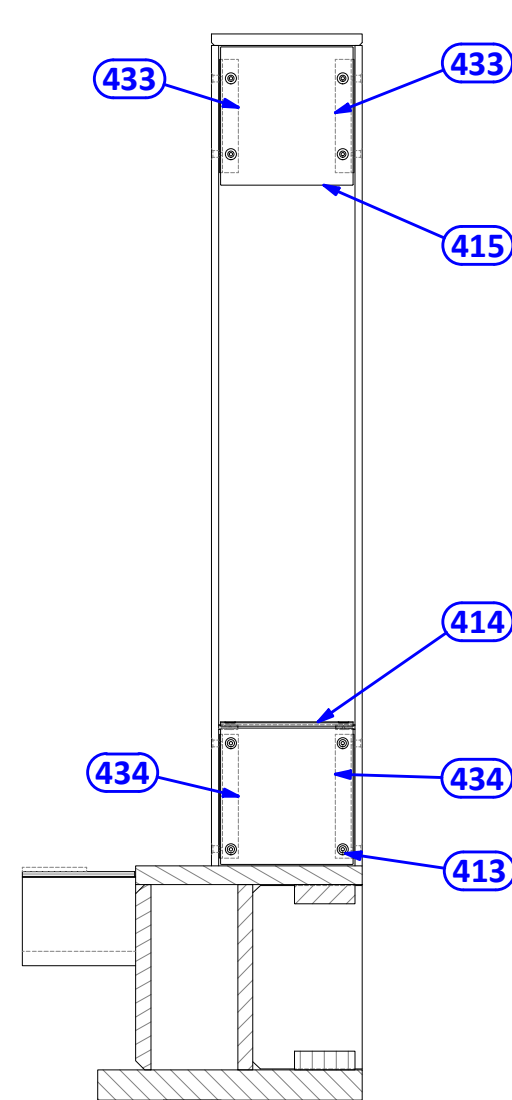
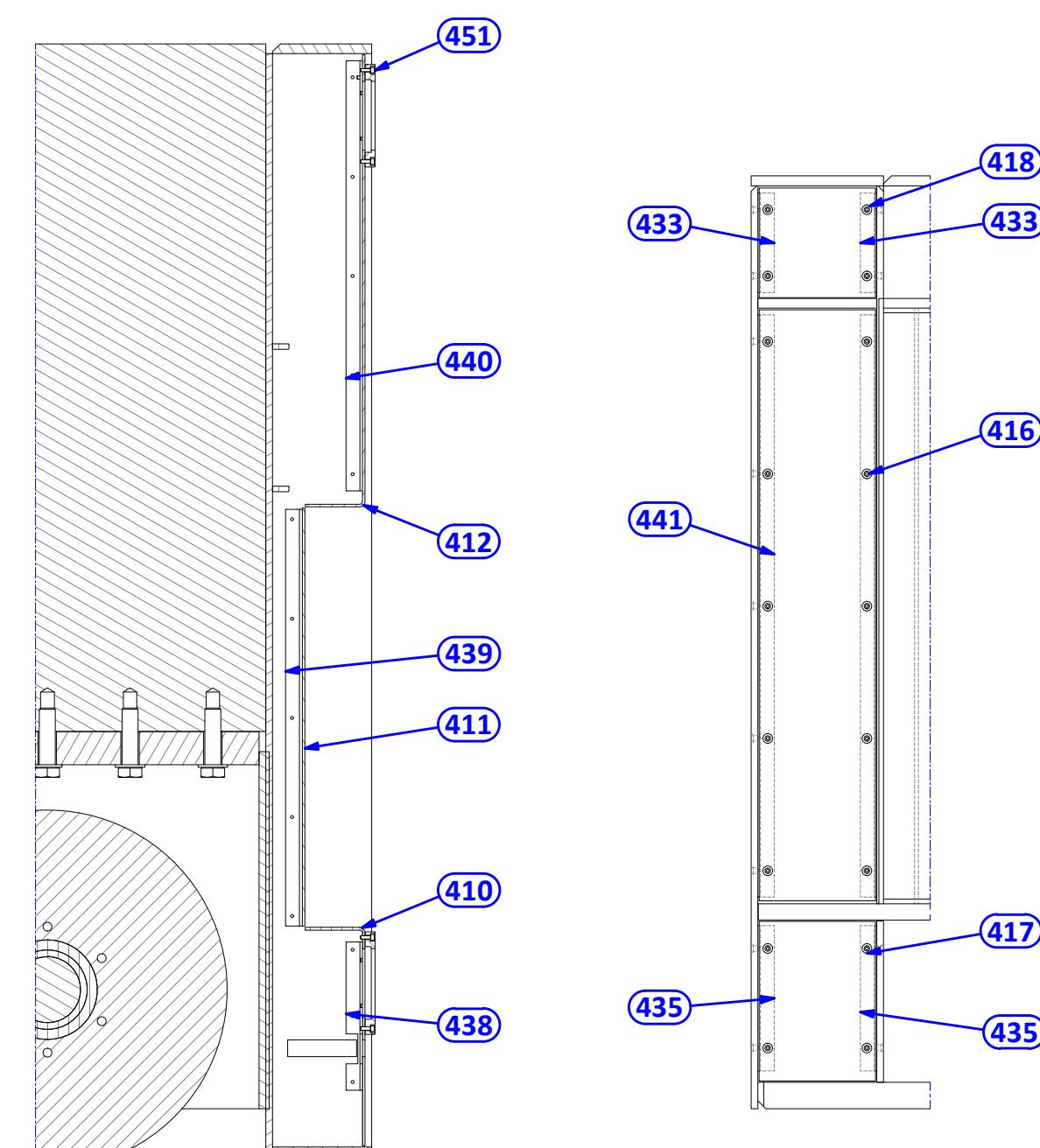
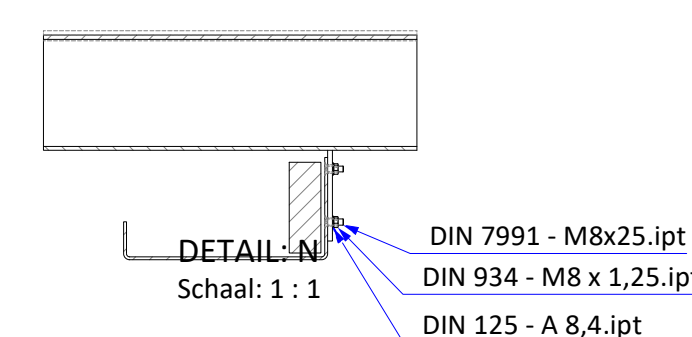
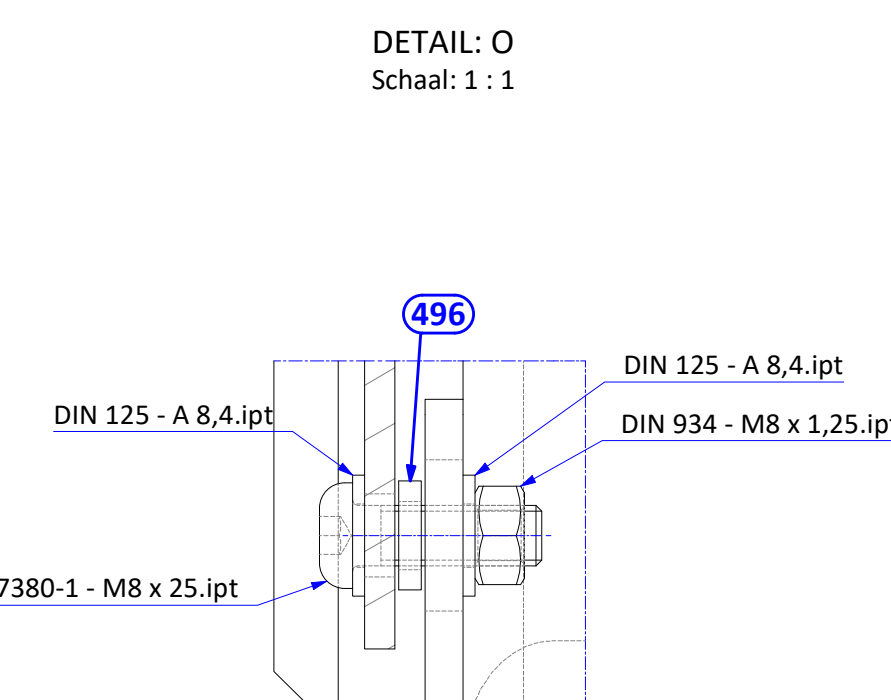
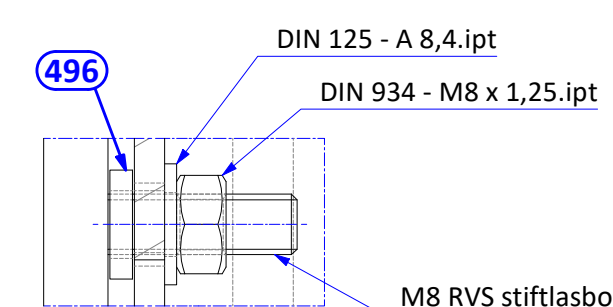
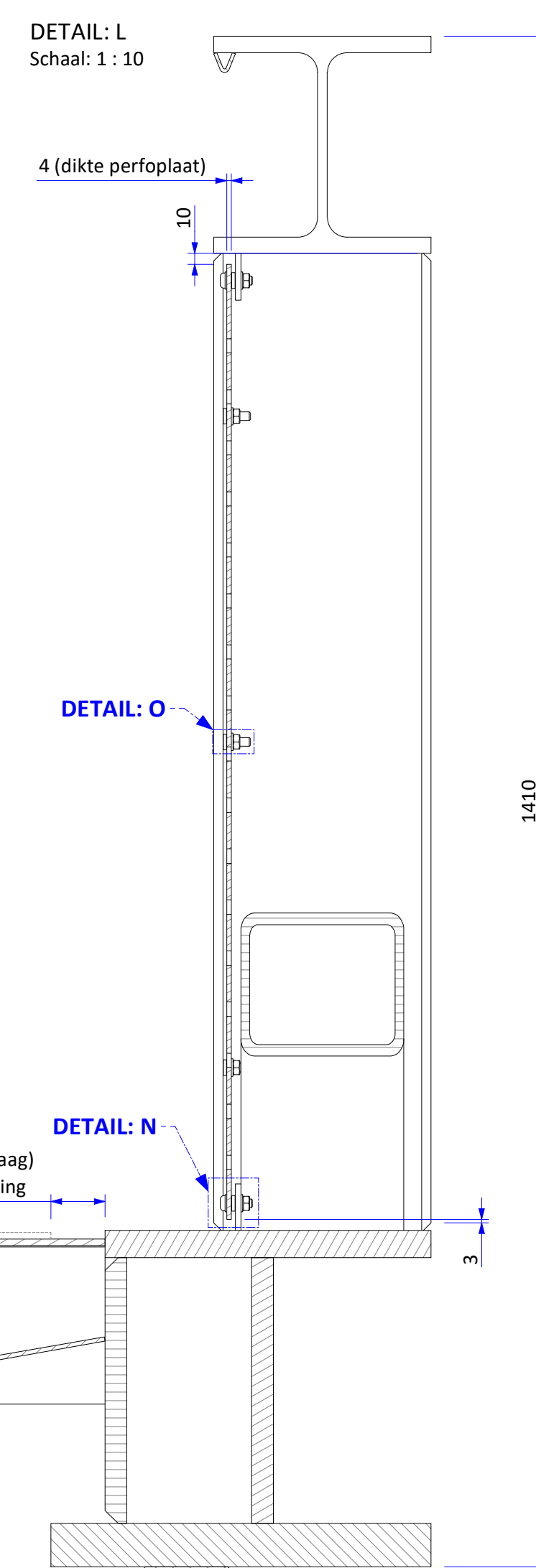
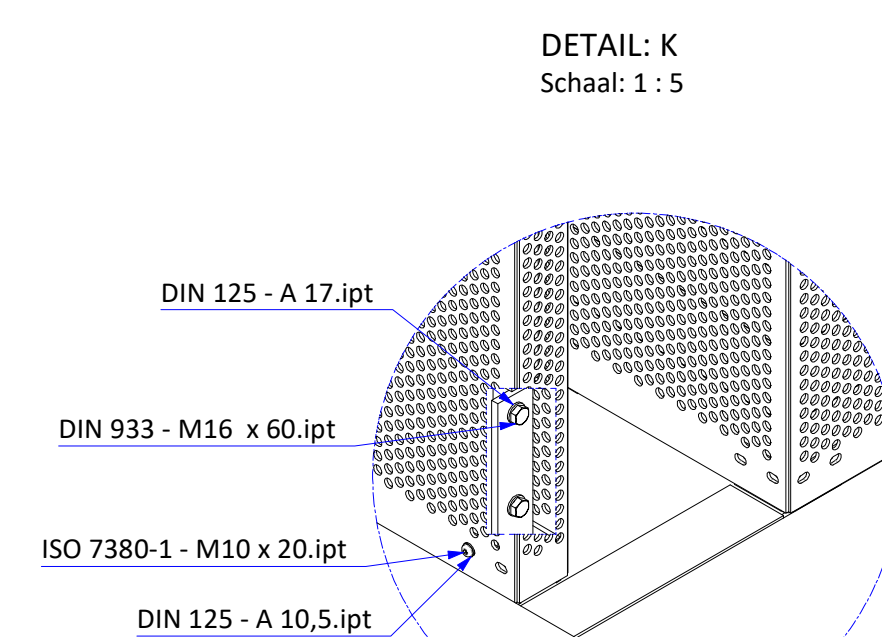
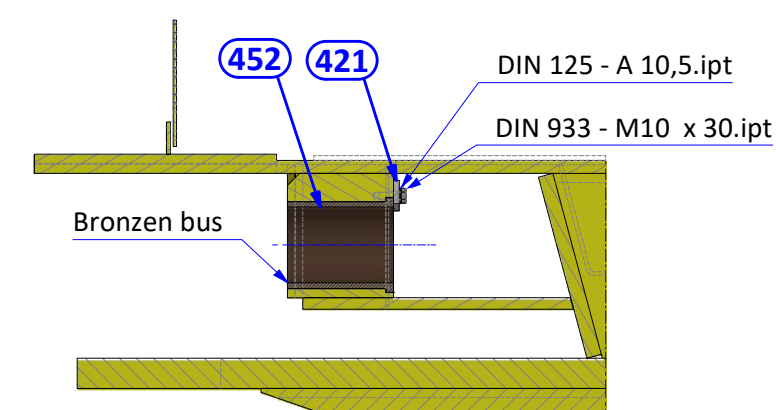
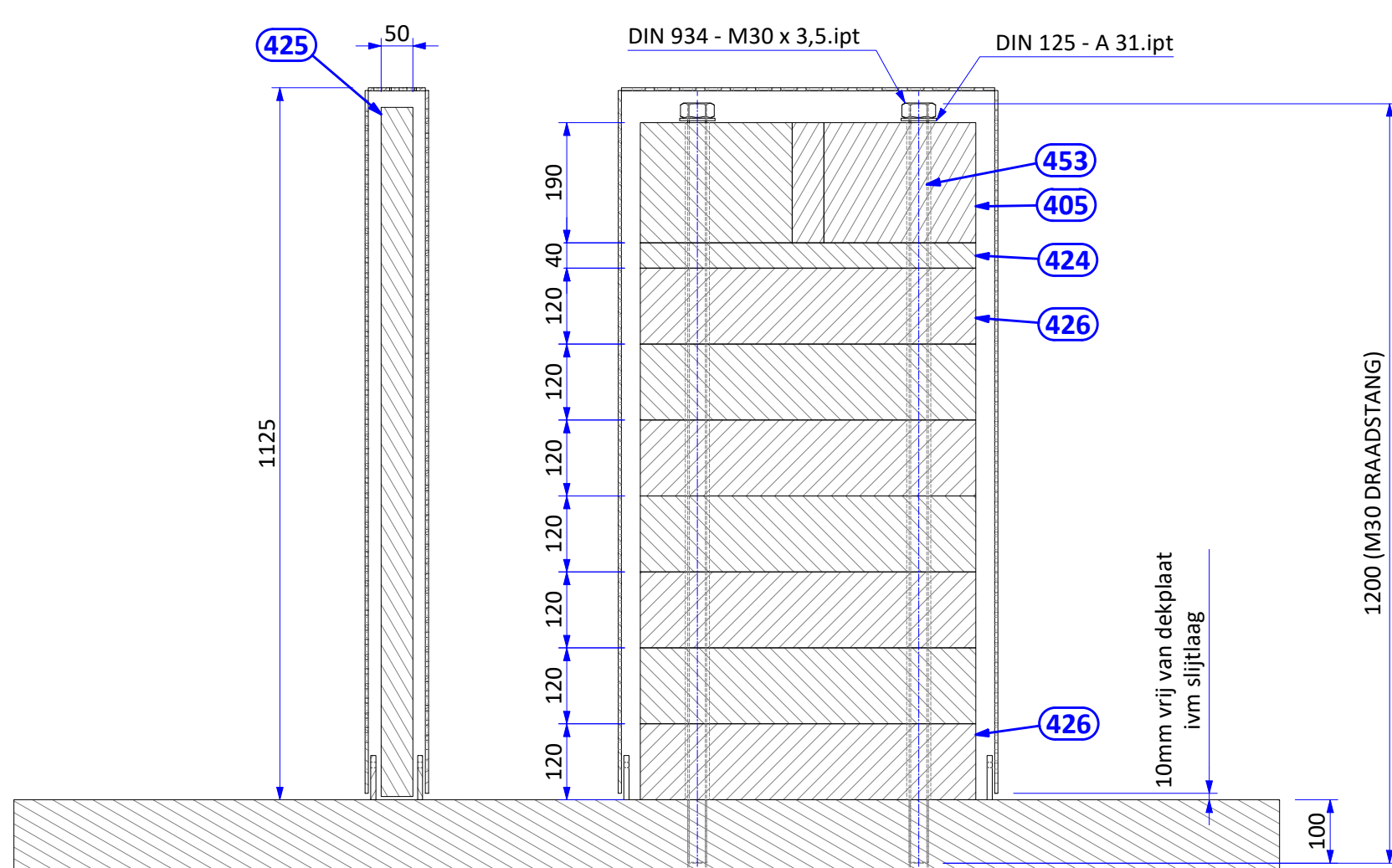
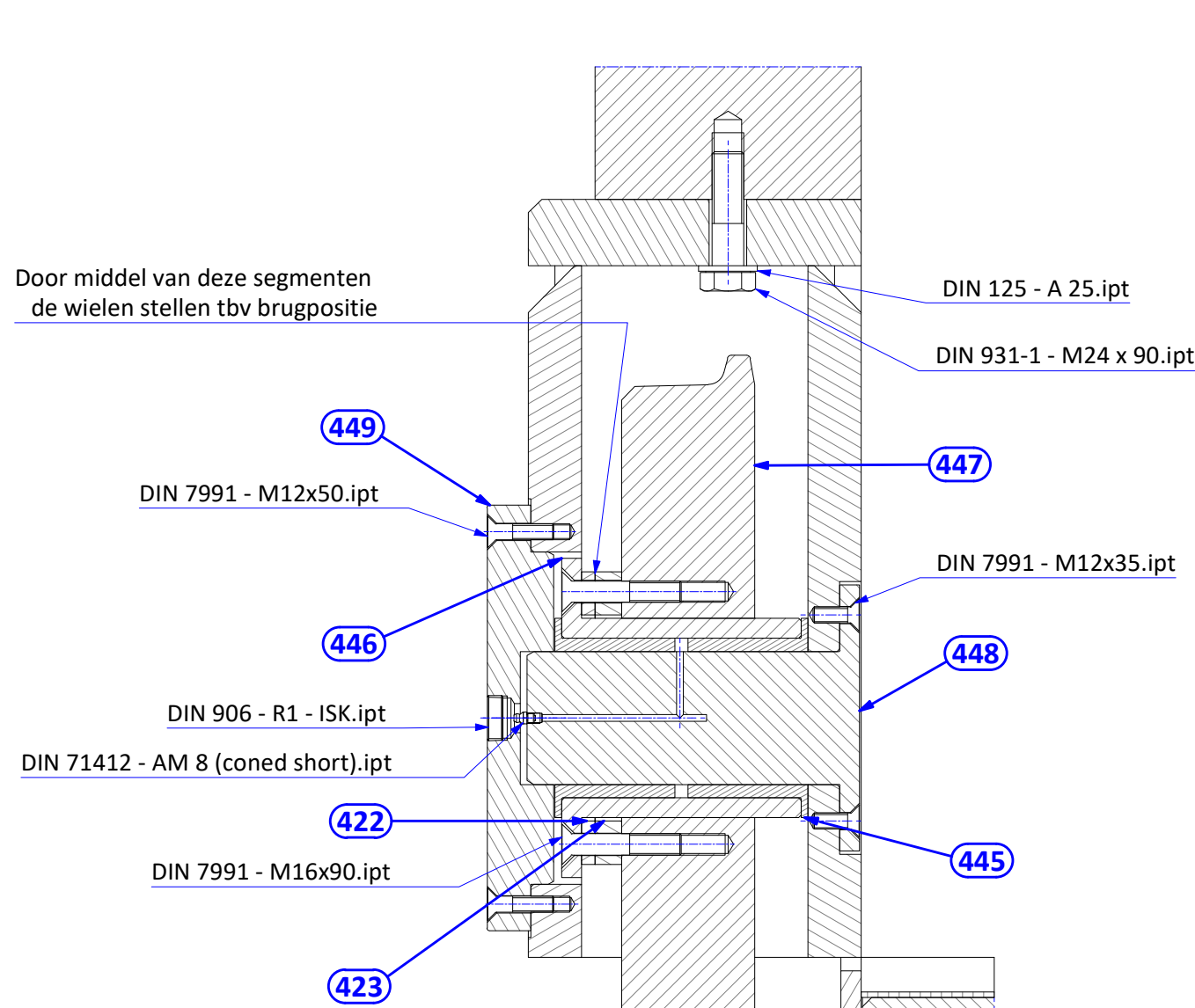
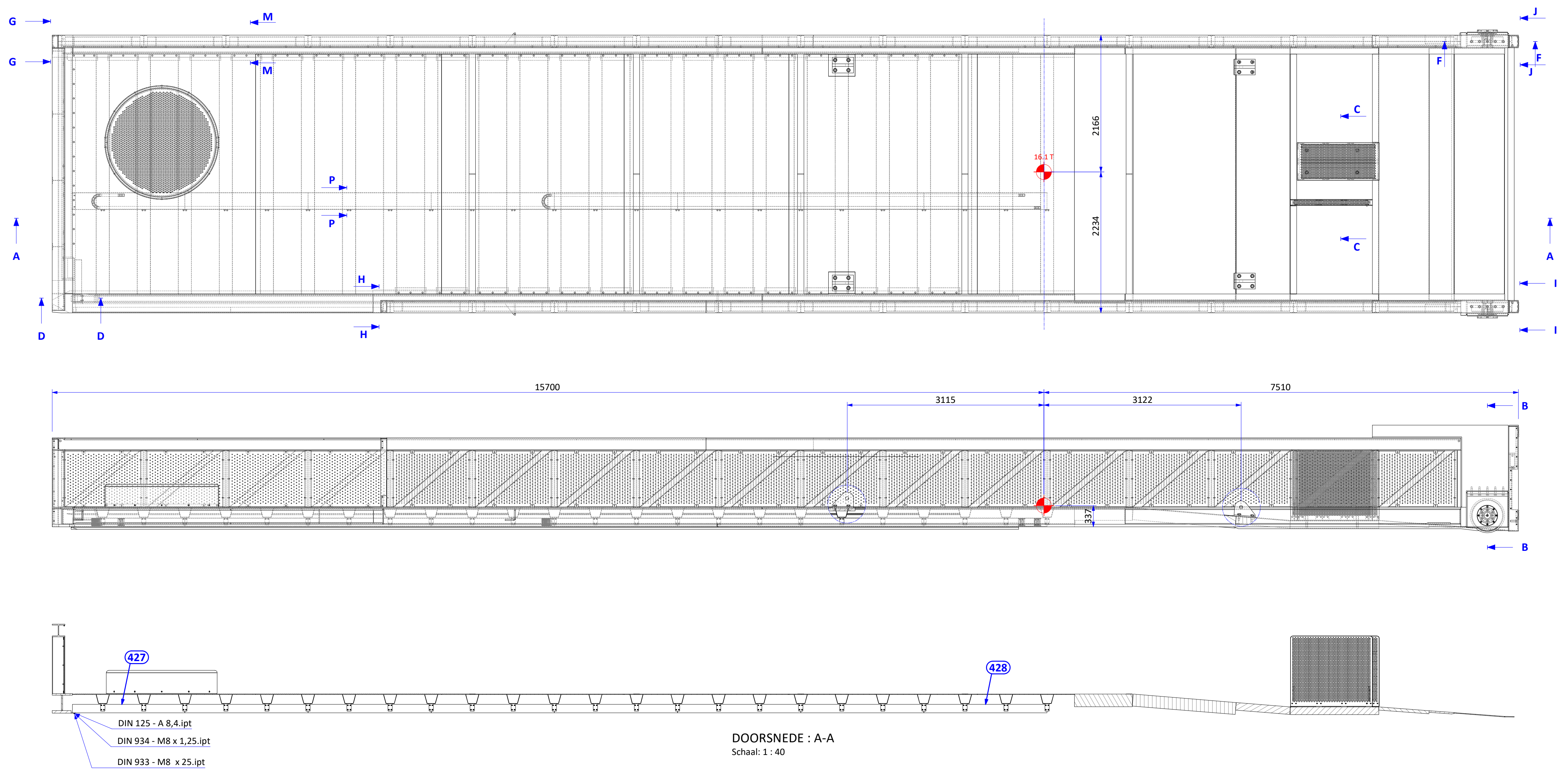


Montagesamenstelling beweegbare brug



- Opmerkingen:**
- Bolkopbouten: secufast Hex pin M8x28 BH A2 (antiefistal)
 - Conservering conform bestekspost 8121010 m.u.v. RVS delen (volgens derde nota van inlichtingen)
 - Slijtlat triplex conform bestekspost 814010 (volgens derde nota van inlichtingen)
 - Maatvoering gaten perforplaten: zie tekening 18-5310-007
 - Ter plaatse van het hijsgoo geen slijtlat aanbrengen. Dit kan pas in het werk na het demonteren van het hijsgoo.

STUKLIJST - VAN DER ZALM METAALINDUSTRIE BV							
ITEM	QTY	PART/DRAWING	STOCK NUMBER	LENGTH	THICKNESS	MASS [kg]	MATERIAL
401	1	Lassamentstelling beweegbaar brugdeel met brugdek				51114,45	
402	1	Breed element brugblokkade				131,26	
403	1	Small element brugblokkade				84,78	
404	1	Zielelement				190,77	
405	1	Ballast				964,87	
406	1	Huis loopwiel				269,05	
407	1	Huis loopwiel-SB				269,05	
408	2	Lukje				9	
409	4	Huisgag				29,23	
410	2	18-5310-584		4 mm	1,86	3355I2+N	
411	2	18-5310-656		4 mm	3,45	3355I2+N	
412	2	18-5310-339		4 mm	3,92	3355I2+N	
413	1	18-5310-342		4 mm	0,98	3355I2+N	
414	1	18-5310-309		4 mm	44	3355I2+N	
415	1	18-5310-341		4 mm	99	3355I2+N	
416	1	18-5310-345		4 mm	4,93	3355I2+N	
417	1	18-5310-338		4 mm	1,32	3355I2+N	
418	1	18-5310-337		4 mm	91	3355I2+N	
419	1	18-5310-385		4 mm	17,76	RVS 316	
420	1	18-5310-383		4 mm	19,32	RVS 316	
421	1	18-5310-748		8 mm	21	3355I2+N	
422	6	18-5310-706		10 mm	34	3355I2+N	
423	6	18-5310-707		20 mm	68	3355I2+N	
424	2	18-5310-754		40 mm	202,85	3355I2+N	
425	1	18-5310-676		50 mm	516,48	3355I2+N	
426	7	18-5310-752		120 mm	609,15	3355I2+N	
427	4	18-5310-719		4 mm	25,06	RVS 316	
428	7	18-5310-718		4 mm	27,48	RVS 316	
429	30	18-5310-319 Light		4 mm	32,15	RVS 316	
430	2	18-5310-384		4 mm	19,34	RVS 316	
433	4	18-5310-393	L25x25x4	150,0	22	RVS 316	
434	2	18-5310-310	L25x25x4	164,0	24	RVS 316	
435	2	18-5310-305	L25x25x4	200,0	32	RVS 316	
436	1	18-5310-585	L25x25x4	224,0	3	RVS 316	
437	1	18-5310-586	L25x25x4	224,0	3	RVS 316	
438	2	18-5310-568	L25x25x4	224,0	28	RVS 316	
439	4	18-5310-531	L25x25x4	650,0	93	RVS 316	
440	4	18-5310-718	L25x25x4	650,0	96	RVS 316	
441	1	18-5310-330	L25x25x4	880,0	13	RVS 316	
445	4	18-5310-703			304	RG7	
446	2	18-5310-648			11,9	42CrMo4	
447	2	18-5310-607			145,31	42CrMo4	
448	2	18-5310-700			18,03	34CrNiMo6	
449	2	18-5310-704			25,32	3355I2+N	
451	4	Kunststof ring lamp			16	Nylon 6	
452	1	18-5310-747			1,11	RG7	
453	4	18-5310-756			6,66	3355I2+N	
460	24	DIN 125 - A 5,3			0	klasse 8	
461	4	DIN 125 - A 17			0	klasse 8	
462	10	DIN 125 - A 25			0	klasse 8	
463	20	DIN 125 - A 31			0	klasse 8	
464	4	DIN 934 - M30			24	klasse 8	
465	24	DIN 912 - M5 x 16			0	8,8	
466	2	DIN 933 - M8 x 25			0	8,8	
467	2	DIN 933 - M10 x 30			0	8,8	
468	16	DIN 7991 - M12x50			0	8,8	
469	8	DIN 7991 - M12x35			0	8,8	
470	12	DIN 7991 - M16x90			0	15	8,8
471	4	DIN 933 - M16 x 60			0	13	8,8
472	10	DIN 931 - A24 x 90			0	15	8,8
477	1	DIN 7991 - M5 x 12			0	A4	
478	96	DIN 7991 - M8x25			0	A4	
479	69	ISO 7880-1 - M8 x 25			0	A4	
480	1	ISO 7880-1 - M10 x 20			0	A4	
481	14	ISO 7880-1 - M10 x 35			0	A4	
482	341	DIN 125 - A 8,4			0	A4	
483	17	DIN 125 - A 10,5			0	A4	
484	270	DIN 934 - M8			0	A4	
491	2	DIN 71412 - AM8 x 1 coned short			0	C45	
492	2	DIN 906 - R1 - ISK			0	staal	
493	13	DIN 933 - M30 x 30			0	50 8,8	
496	300	18-5310-357			0	Nylon 6/6	