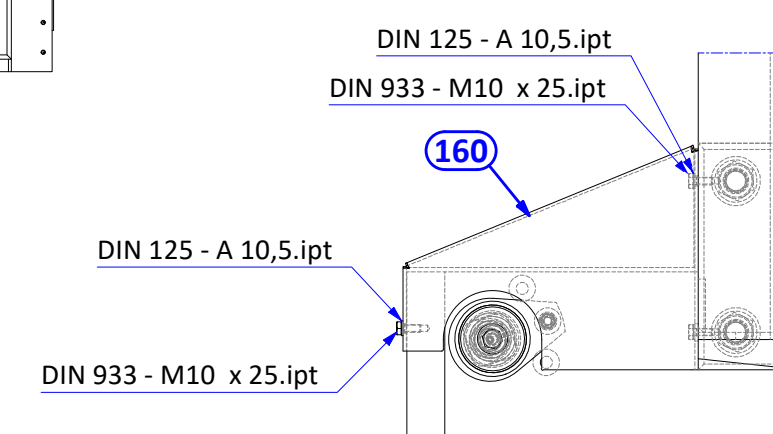
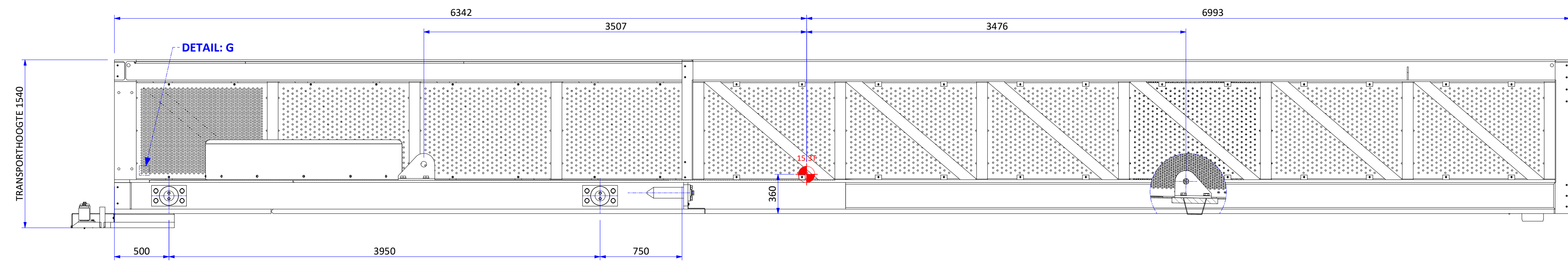
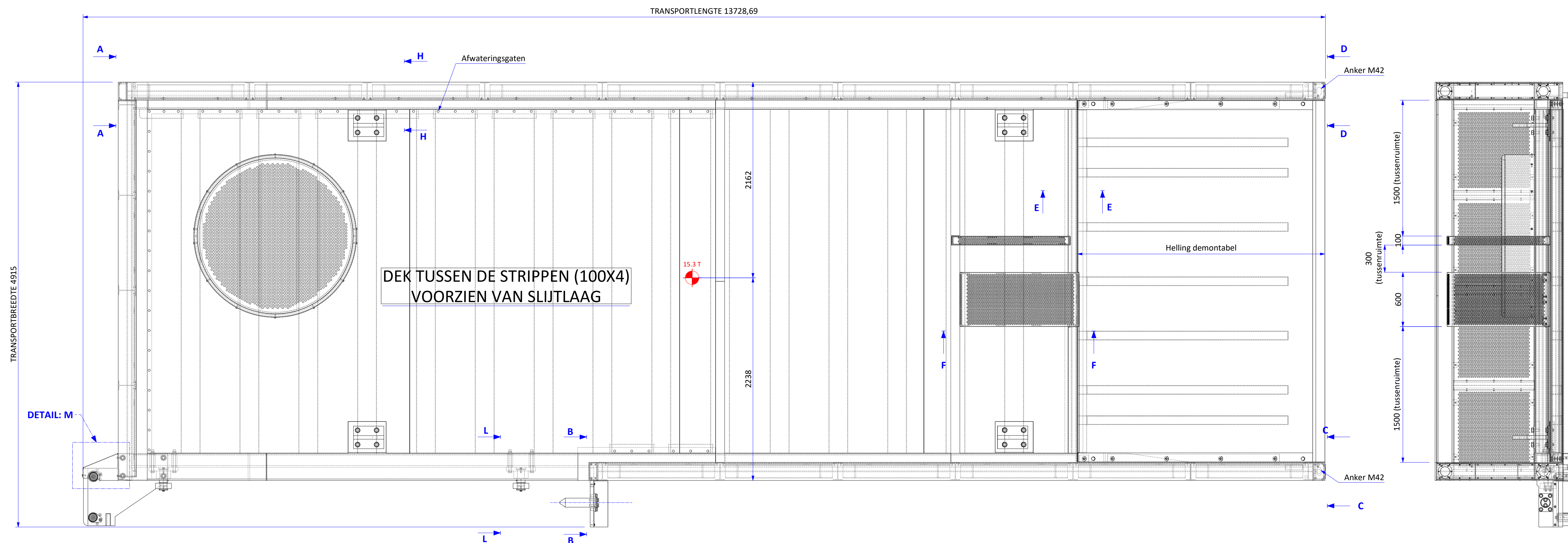
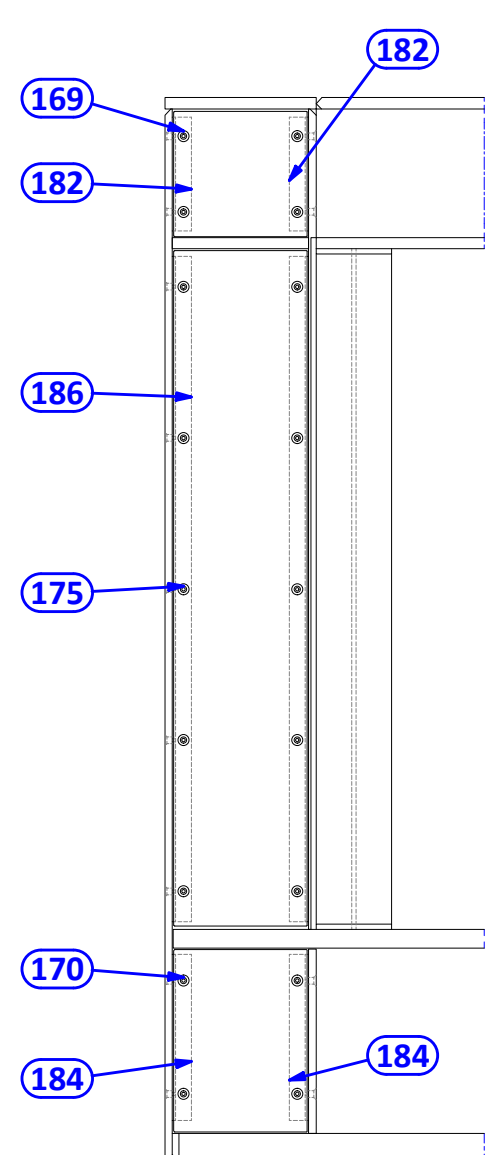


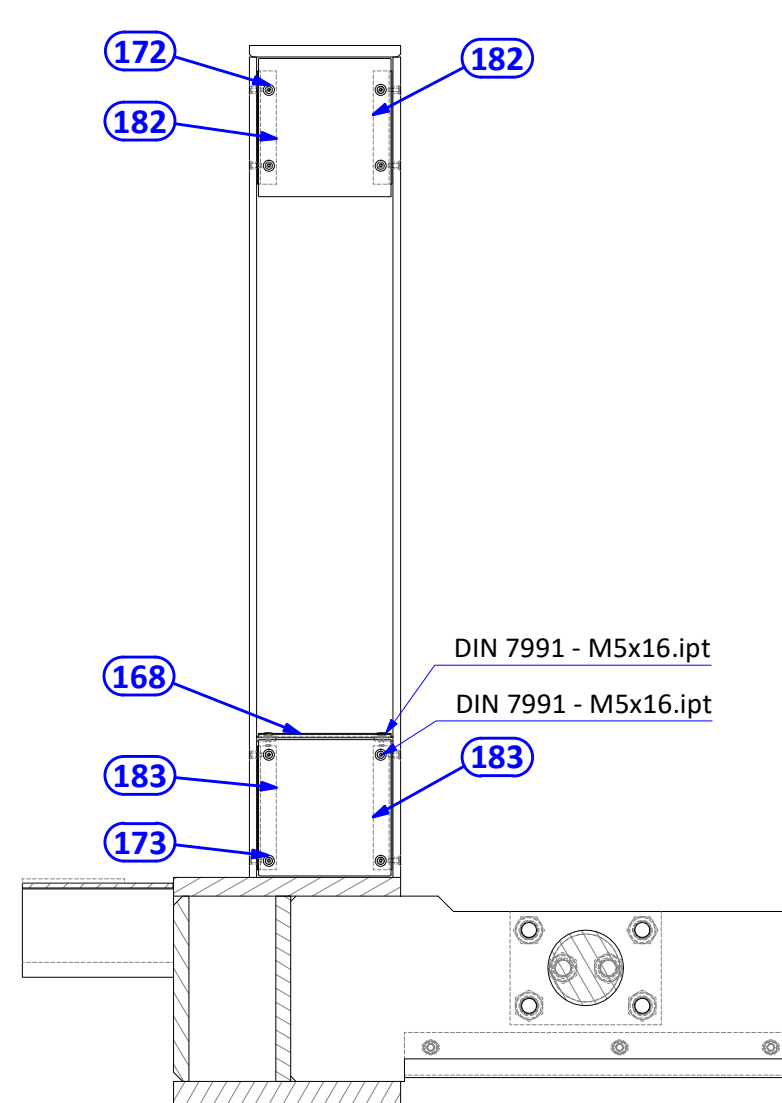
Montagesamenstelling vaste brug



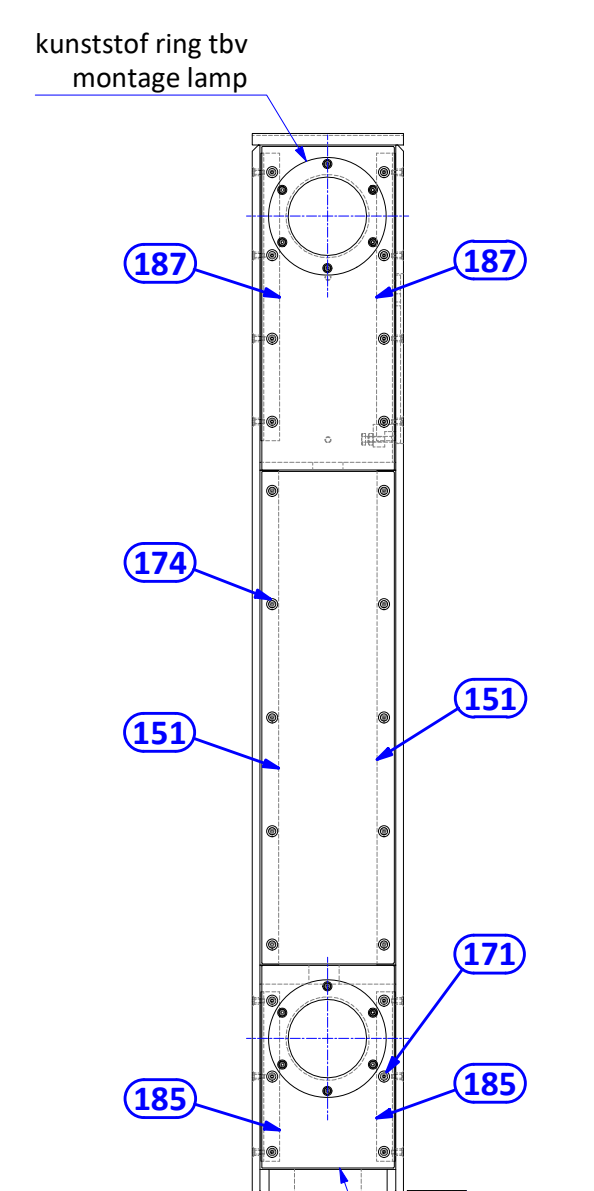
DETAIL: M
Schaal: 1 : 10



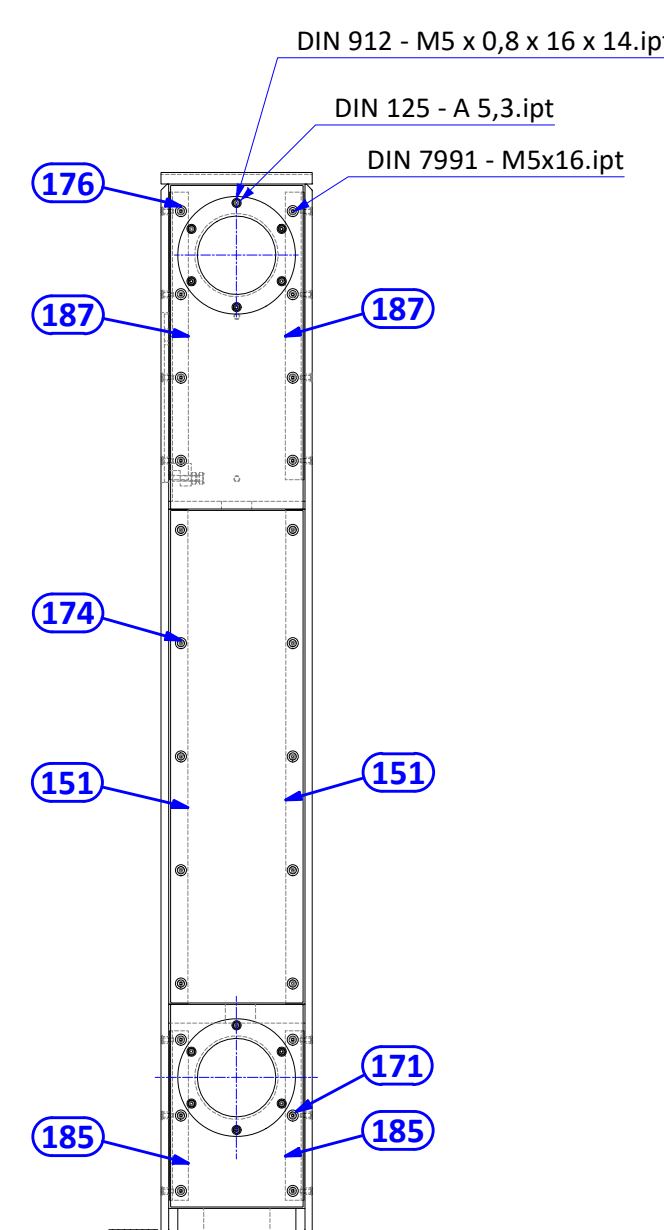
DOORSNEDE : A-A
Schaal: 1 : 10



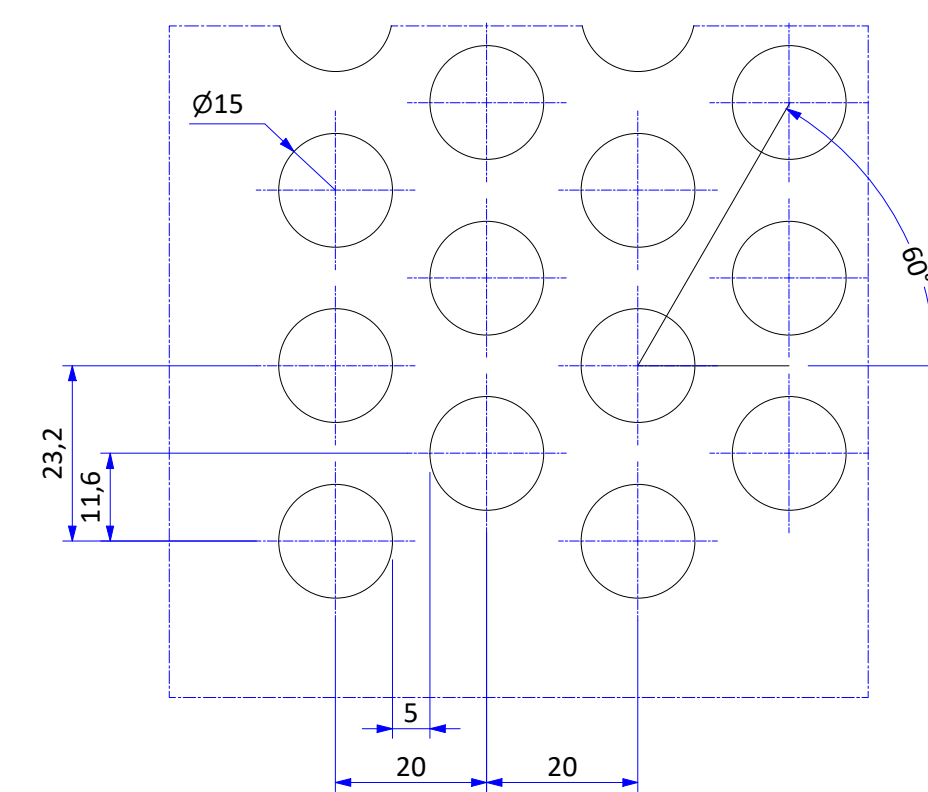
DOORSNEDE : B-B
Schaal: 1 : 10



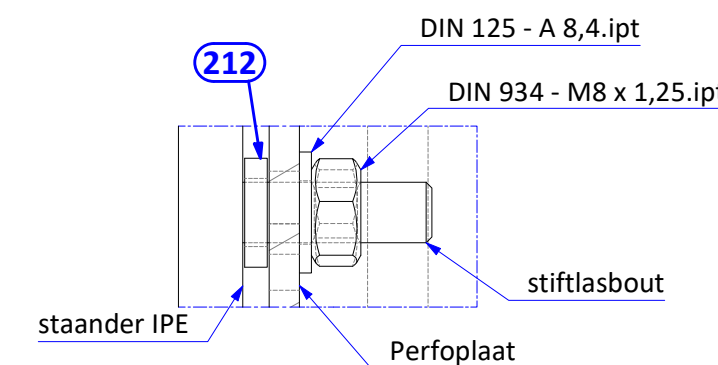
AANZICHT
Schaal: 1 : 10



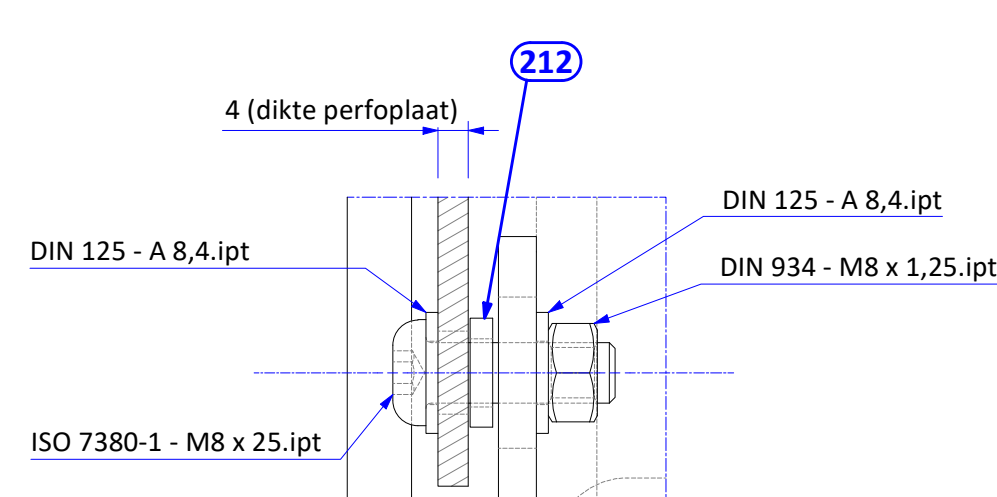
AANZICHT:
Schaal: 1 : 10



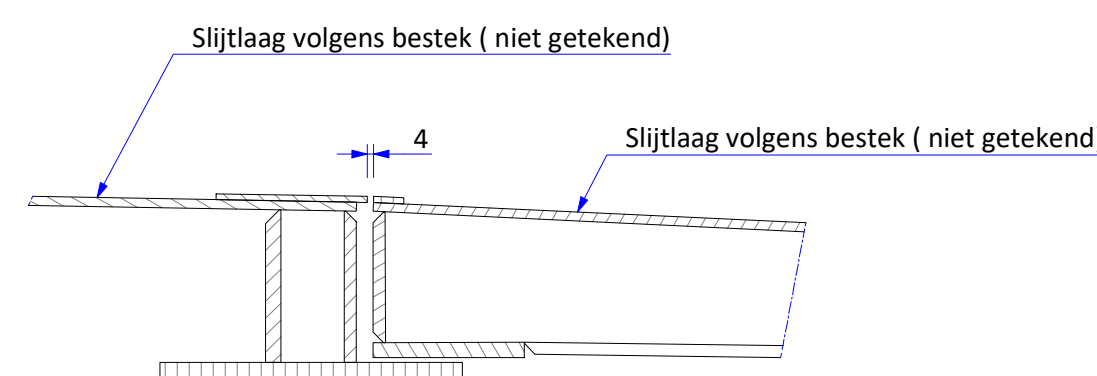
DETAIL: G
Schaal: 1 : 1
Detail perforatie leuning



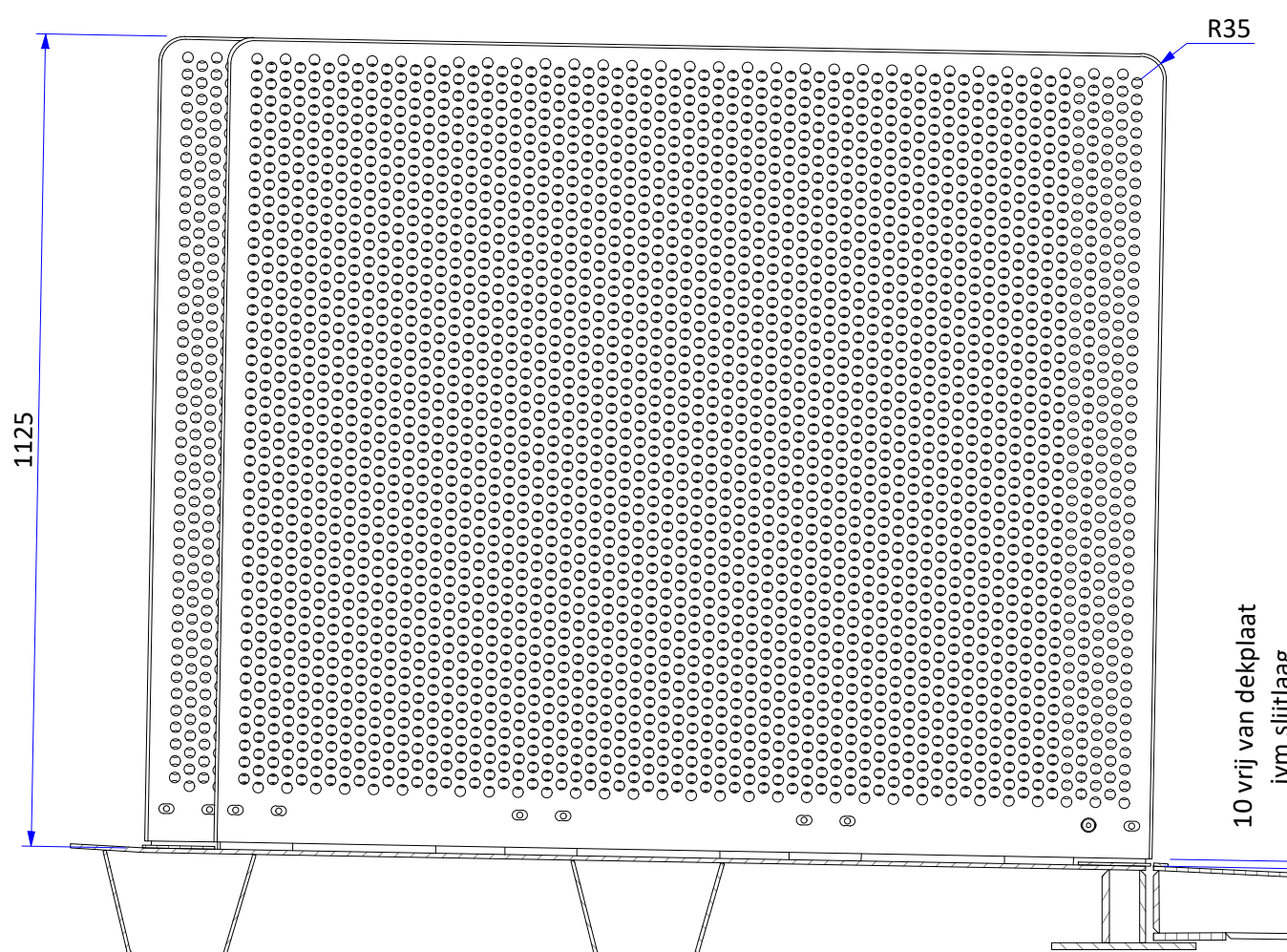
DETAIL: I
Schaal: 1 : 1



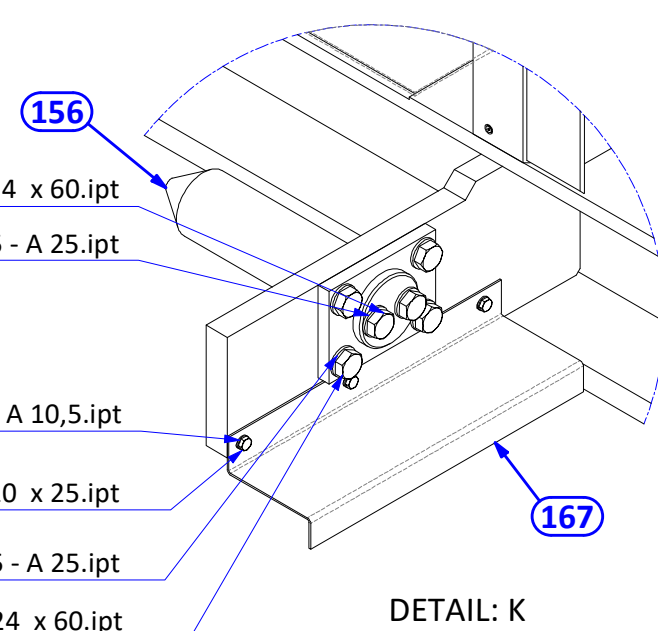
DETAIL: J
Schaal: 1 : 1



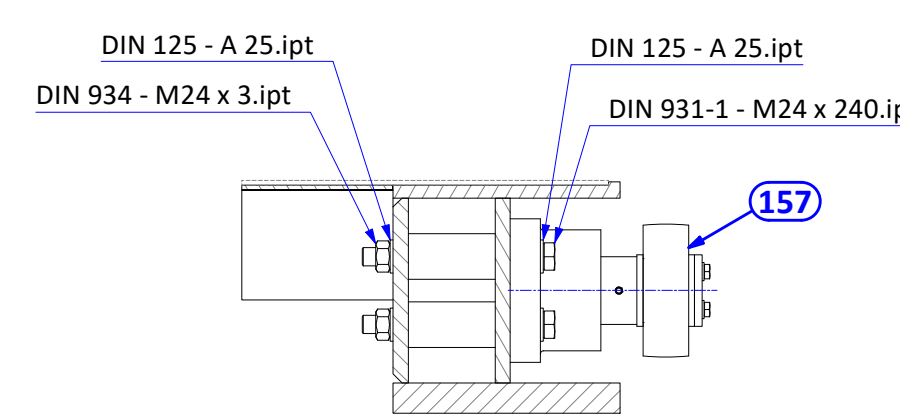
DOORSNEDE : E-E
Schaal: 1 : 5
**Overgang demontabeleklep
naar vaste brug**



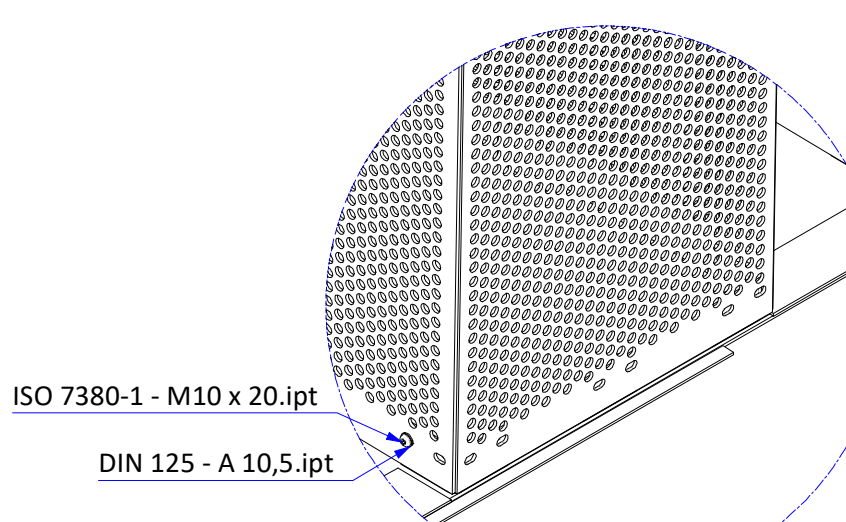
DOORSNEDE : F-F
Schaal: 1 : 10



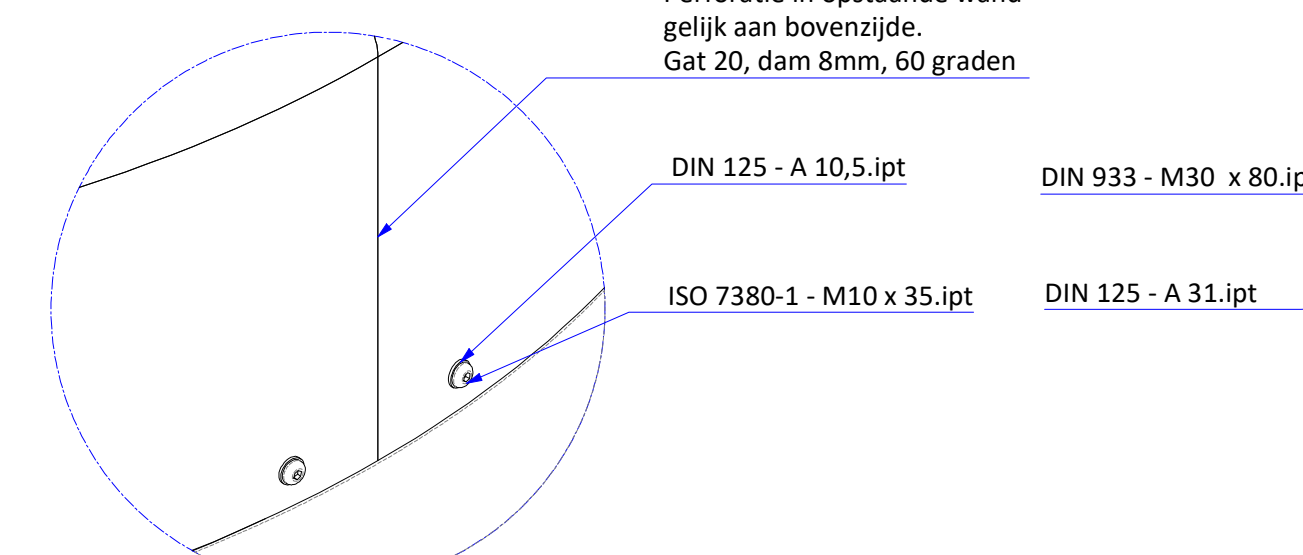
DETAILS



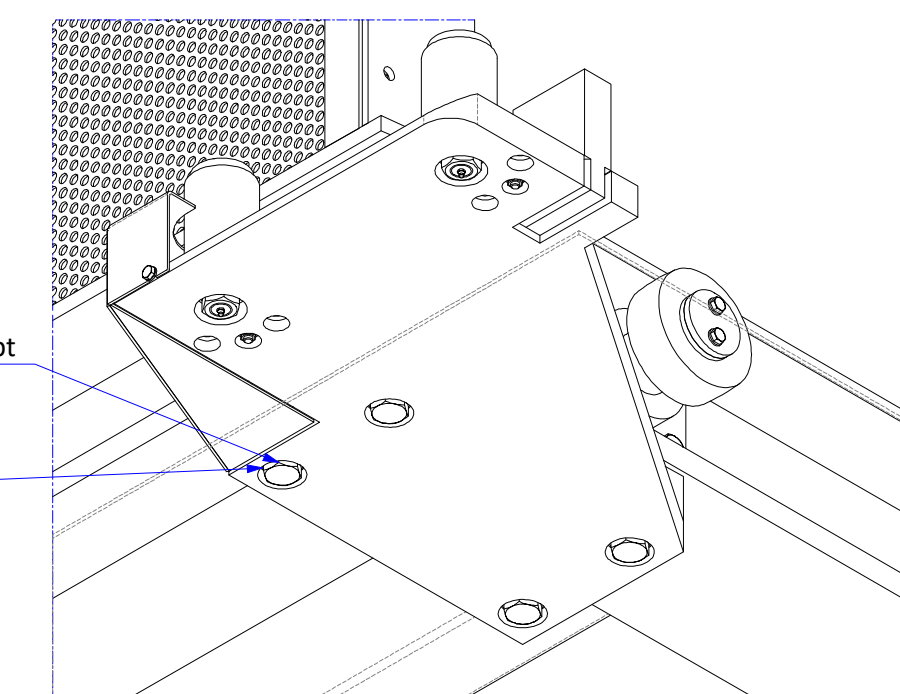
DOORSNEDE : L-
Schaal: 1 : 10



DETAIL: N
Schaal: 1 : 10



DETAIL: 0
Schaal: 1 : 5



- Opmerkingen:**
- Bolkopboutsen perfoolaat: secufast Hex pin M8x28 BH A2 (antidiefstal)
 - Conservering conform bestekspost 812010 m.u.v. RVS delen (volgens derde nota van inlichtingen)
 - Slijtlaag triflex conform bestekspost 814010 (volgens derde nota van inlichtingen)
 - Ter plaatse van het hijs oog geen slijtlaag aanbrengen. Dit kan pas in het werk na het demonteren van het hijs oog.

STUKLIJST - VAN DER ZAAM METAALINDUSTRIE BV							
ITEM	QTY	PART/DRAWING	STOCK NUMBER	LENGTH	THICKNESS	MASS (kg)	MATERIAL
151	1	Lassensamenstelling vast brugdeel met brugdek				12983,21	
152	1	Momentensamenstelling klep vaste brug				749,75	
153	1	Breed elementen brugbalkdoek				131,26	
154	1	Small elementen brugbalkdoek				84,70	
155	1	Rollenplaat				215,89	
156	1	Dook				26,98	
157	2	Looppwiel samenstelling				44,57	
158	1	Zwielmontage				190,77	
159	2	Lukkie				,9	
160	1	Afdekak rollenplaat				5,86	
161	4	Hiopop				29,23	
167	1	18-5310-380		3 mm		2,03	S355J2+N
168	1	18-5310-309		4 mm	44	355J2+N	
169	1	18-5310-337		4 mm	91	355J2+N	
170	1	18-5310-340		4 mm	1,37	355J2+N	
171	2	18-5310-340		4 mm	1,19	355J2+N	
172	1	18-5310-341		4 mm	99	355J2+N	
173	1	18-5310-342		4 mm	98	355J2+N	
174	2	18-5310-343		4 mm	3,55	355J2+N	
175	1	18-5310-345		4 mm	4,91	355J2+N	
176	2	18-5310-370		4 mm	2,06	355J2+N	
177	1	18-5310-319		4 mm	24,08	RVS 316	
178	15	18-5310-319 Light		4 mm	32,15	RVS 316	
179	1	18-5310-338		4 mm	18,32	RVS 316	
180	2	18-5310-384		4 mm	19,34	RVS 316	
181	1	18-5310-385		4 mm	17,76	RVS 316	
182	4	18-5310-303	L25x54	150,0		,22	RVS 316
183	2	18-5310-310	L25x54	164,0		,24	RVS 316
184	2	18-5310-305	L25x54	220,0		,32	RVS 316
185	4	18-5310-308	L25x54	224,0		,33	RVS 316
186	1	18-5310-304	L25x54	880,0		,13	RVS 316
187	4	18-5310-407	L25x54	380,0		,56	RVS 316
188	4	kunststof ring lamp				,16	Nylon 6
189	24	DIN 125 - A 5,3				0	Klasse 8
190	10	DIN 125 - A 13				0	Klasse 8
191	20	DIN 125 - A 31				,05	Klasse 8
192	6	DIN 934 - M24				,11	Klasse 8
193	24	DIN 912 - M5 x 16				0	8,8
194	6	DIN 933 - M10 x 25				,03	8,8
195	10	DIN 933 - M12 x 35				,05	8,8
196	4	DIN 933 - M24 x 60				,24	8,8
197	4	DIN 933 - M30 x 80				,7	8,8
198	8	DIN 931-1 - M24 x 240				,98	8,8
203	142	DIN 125 - A 8,4				0	A4
204	21	DIN 125 - A 10,5				0	A4
205	101	DIN 934 - M8				0	A1
206	41	ISO 7380-1 - M8 x 25				,01	A4
208	96	DIN 7991 - M5x16				0	A4
210	1	ISO 7380-1 - M10 x 20				,02	A4
211	14	ISO 7380-1 - M10 x 35				,03	A4
212	102	18-5310-357				0	Nylon 6/6
213	20	DIN 125 - A 25				,03	Klasse 8
215	16	DIN 933 - M30 x 60				,59	8,8

 Van der Zalm metaalindustrie B.V. Westmaat 4 • 5452 TG • Breda • T 0411 611111		Document Document type:		AANN. BEDR. DAMSTEEGT	
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Project Project name:		Approved as document Approved as document:		ROEBURG ROOSENDAAL	
Designer Designer:		Jan Smitton			
Date Date:		8-4-2020			
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Thickness Thickness:		4 mm			
Weight Weight:		15 238,3 kg			
		Drawing number Drawing number:		18-5310-007	
				Revision Revision:	
				0 A0	