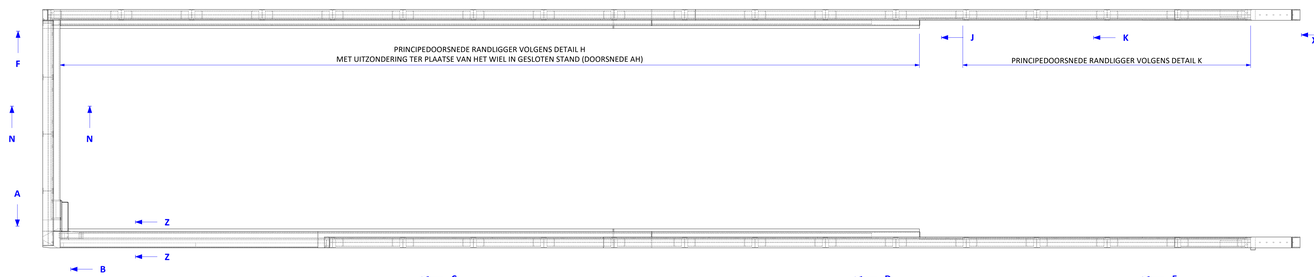
Lassamenstelling vakwerken beweegbare brug

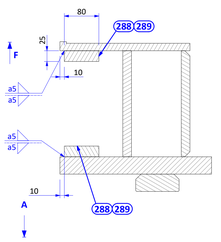
REV.NO.	REVISION DESCRIPTION	REV. DATE	APPR.BY
0	TER GOEDKEURING	25-06-2020	SK

OPMERKINGEN:

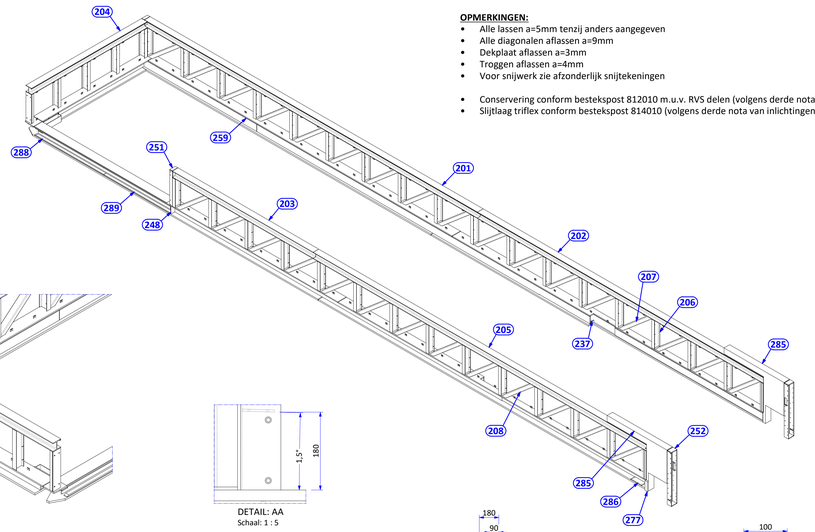
- Alle lassen a=5mm tenzij anders aangegeven
- Alle diagonalen aflassen a=9mm
- Dekplaat aflassen a=3mm
- Troggen aflassen a=4mm
- Voor snijwerk zie afzonderlijk snijtekeningen

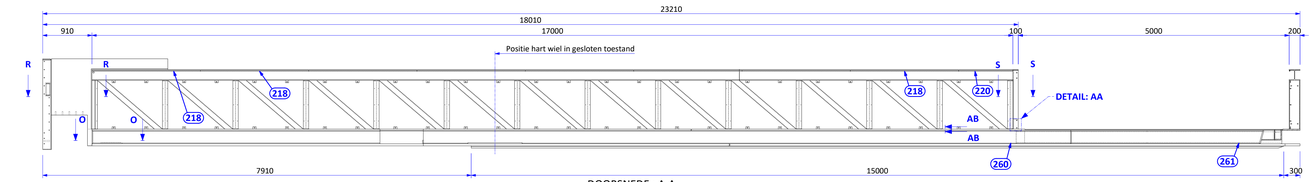
- Conservering conform bestekspost 812010 m.u.v. RVS delen (volgens derde nota van inlichtingen)
- Slijtlaag triflex conform bestekspost 814010 (volgens derde nota van inlichtingen)



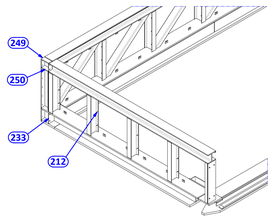


DOORSNEDE : Z-Z
Schaal: 1 : 5

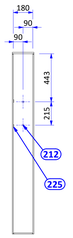




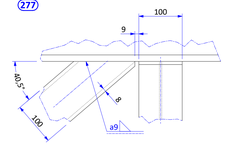
DOORSNEDE : A-A
Schaal: 1 : 40



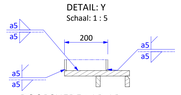
Schaal: 1 : 5



AANZICHT: X
Schaal: 1 : 20

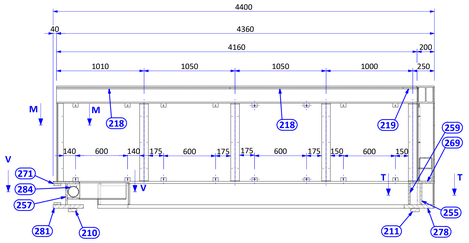


DETAIL: Y
Schaal: 1 : 5

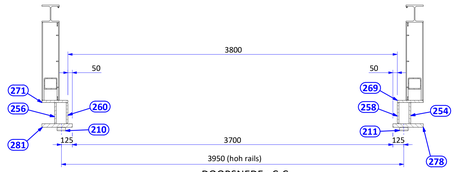


DOORSNEDE : AB-AB
Schaal: 1 : 10

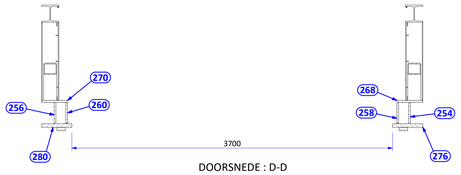
Principedetail aflassen kolomen (boven- en onderzijde)



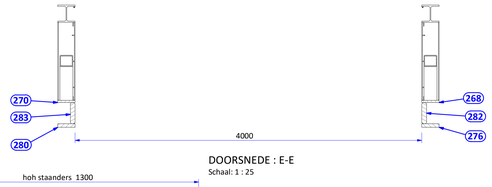
DOORSNEDE : B-B
Schaal: 1 : 25



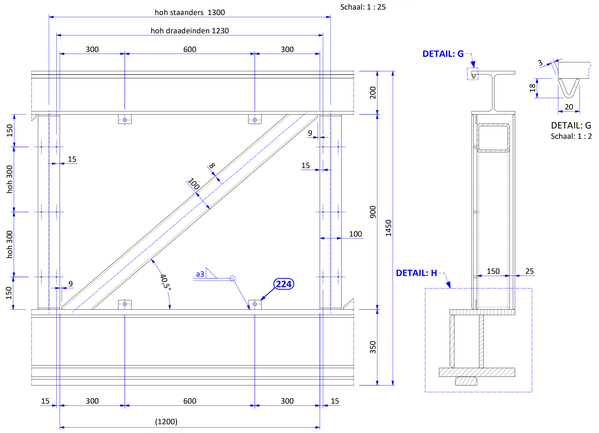
DOORSNEDE : C-C
Schaal: 1 : 25



DOORSNEDE : D-D
Schaal: 1 : 25



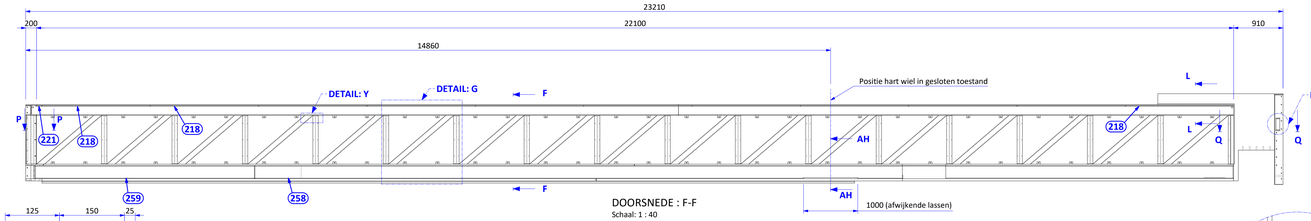
DOORSNEDE : E-E
Schaal: 1 : 25



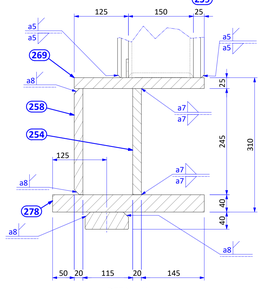
DETAIL: G
Schaal: 1 : 2

DOORSNEDE : F-F
Schaal: 1 : 10

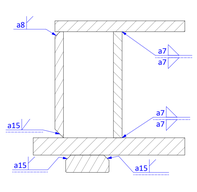
STUKLIJST - VAN DER ZALM METAALINDUSTRIE BV							
ITEM	QTY	PART/DRAWING	STOCK NUMBER	LENGTH	THICKNESS	MASS [kg]	MATERIAL
201	1	18-5310-518	HE 200 B	11950,0		732,33	S355J2
202	1	18-5310-519	HE 200 B	10250,0		628,13	S355J2
203	1	18-5310-523	HE 200 B	5050,0		309,53	S355J2
204	1	18-5310-520	HE 200 B	4160,0		254,87	S355J2
205	1	18-5310-522	HE 200 B	11950,0		732,33	S355J2
206	34	18-5310-203	IPE 200	900,0		20,05	S355J2
207	17	18-5310-675	150 x 100 x 8	1520,0		39,82	S355J2
208	13	18-5310-751	150 x 100 x 8	1520,0		39,82	S355J2
209	1	18-5310-344	L25x25x4	880,0		1,28	S355J2
210	1	18-5310-750	100 x 40	15000,0		460,86	RVS 316
211	1	18-5310-749	100 x 40	15000,0		462,26	RVS 316
212	208	18-5310-389	M8x25			,01	RVS 316
218	21	18-5310-722			3 mm	1,76	S355J2+N
219	1	18-5310-724			3 mm	,15	S355J2+N
220	1	18-5310-726			3 mm	,88	S355J2+N
221	1	18-5310-727			3 mm	,1	S355J2+N
222	1	18-5310-746			4 mm	3,8	S355J2+N
223	2	18-5310-311			5 mm	,07	S355J2+N
224	136	18-5310-315			5 mm	,09	S355J2+N
225	4	18-5310-776			5 mm	,09	S355J2+N
226	4	18-5310-677			8 mm	2,51	S355J2+N
229	1	18-5310-416			10 mm	4,77	S355J2+N
230	1	18-5310-211			10 mm	10,69	S355J2+N
231	1	18-5310-212			10 mm	14,91	S355J2+N
232	1	18-5310-213			10 mm	8,1	S355J2+N
233	1	18-5310-226			10 mm	2,76	S355J2+N
234	1	18-5310-227			10 mm	3,43	S355J2+N
235	1	18-5310-231			10 mm	14,03	S355J2+N
236	1	18-5310-232			10 mm	4,77	S355J2+N
237	2	18-5310-235			10 mm	,64	S355J2+N
238	1	18-5310-241			10 mm	8,32	S355J2+N
239	1	18-5310-242			10 mm	14,91	S355J2+N
240	1	18-5310-333			10 mm	8,32	S355J2+N
241	1	18-5310-524			10 mm	19,26	S355J2+N
242	1	18-5310-525			10 mm	18,23	S355J2+N
243	1	18-5310-527			10 mm	23,5	S355J2+N
244	1	18-5310-528			10 mm	18,23	S355J2+N
245	1	18-5310-529			10 mm	23,5	S355J2+N
246	1	18-5310-530			10 mm	19,26	S355J2+N
247	2	18-5310-715			10 mm	2,03	S355J2+N
248	1	18-5310-744			10 mm	2,76	S355J2+N
249	1	18-5310-208			15 mm	2,24	S355J2+N
250	1	18-5310-302			15 mm	1,91	S355J2+N
251	1	18-5310-361			15 mm	2,23	S355J2+N
252	2	18-5310-526			15 mm	3,42	S355J2+N
253	1	18-5310-507			20 mm	143,09	S355J2+N
254	1	18-5310-508			20 mm	457,42	S355J2+N
255	1	18-5310-509			20 mm	191,75	S355J2+N
256	1	18-5310-511			20 mm	457,42	S355J2+N
257	1	18-5310-512			20 mm	178,76	S355J2+N
258	1	18-5310-533			20 mm	445,14	S355J2+N
259	1	18-5310-534			20 mm	151,62	S355J2+N
260	1	18-5310-535			20 mm	445,14	S355J2+N
261	1	18-5310-536			20 mm	131,11	S355J2+N
262	1	18-5310-620			20 mm	19,88	S355J2+N
263	1	18-5310-741			20 mm	4,46	S355J2+N
264	1	18-5310-742			15 mm	12,35	S355J2+N
265	2	18-5310-743			20 mm	6,37	S355J2+N
267	1	18-5310-513			25 mm	256,91	S355J2+N
268	1	18-5310-514			25 mm	525,52	S355J2+N
269	1	18-5310-515			25 mm	642,28	S355J2+N
270	1	18-5310-516			25 mm	525,59	S355J2+N
271	1	18-5310-517			25 mm	573,82	S355J2+N
275	1	18-5310-782			25 mm	5,44	S355J2+N
276	1	18-5310-501			40 mm	1004,96	S355J2+N
277	1	18-5310-781			40 mm	8,27	S355J2+N
278	1	18-5310-502			40 mm	1156,3	S355J2+N
279	1	18-5310-503			40 mm	338,49	S355J2+N
280	1	18-5310-504			40 mm	1004,96	S355J2+N
281	1	18-5310-505			40 mm	1144,18	S355J2+N
282	1	18-5310-506			55 mm	545,51	S355J2+N
283	1	18-5310-510			55 mm	545,51	S355J2+N
284	1	18-5310-745			140 mm	17,25	S355J2+N
285	2	18-5310-603			200 mm	1809,21	S355J2+N
286	1	18-5310-710			25 mm	10,74	RVS 316
287	1	18-5310-714			25 mm	10,74	RVS 316
288	2	18-5310-392			25 mm	39,52	RVS 316
289	2	18-5310-393			25 mm	38,4	RVS 316



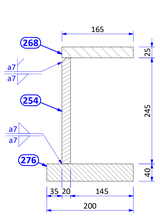
DOORSNEDE : F-F
Schaal: 1 : 40



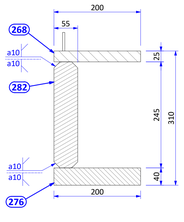
DETAIL: H
Schaal: 1 : 5



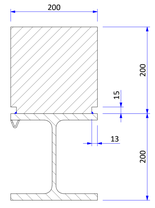
DOORSNEDE : AH-AH
Schaal: 1 : 5
Doorsnede tpv oplegging over lengte van 1000mm



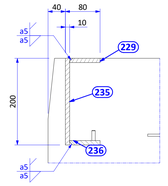
DOORSNEDE : J-J
Schaal: 1 : 5



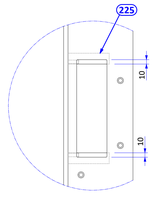
DOORSNEDE : K-K
Schaal: 1 : 5



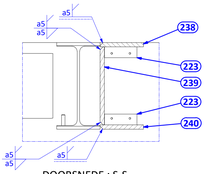
DOORSNEDE : L-L
Schaal: 1 : 5



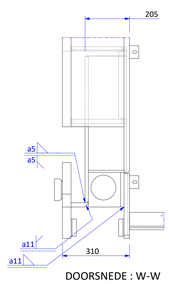
DOORSNEDE : M-M
Schaal: 1 : 5



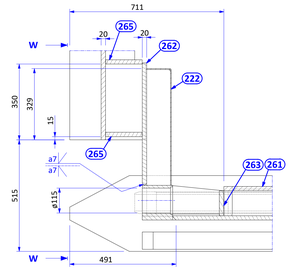
DETAIL: U
Schaal: 1 : 5



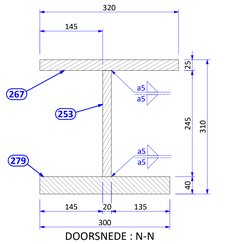
DOORSNEDE : S-S
Schaal: 1 : 5



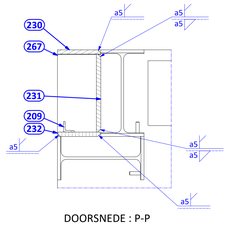
DOORSNEDE : W-W
Schaal: 1 : 10



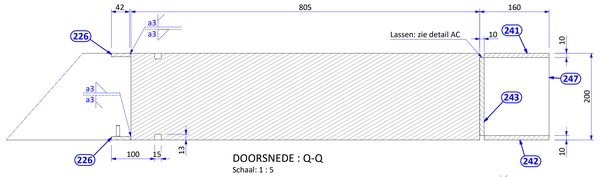
DOORSNEDE : V-V
Schaal: 1 : 10



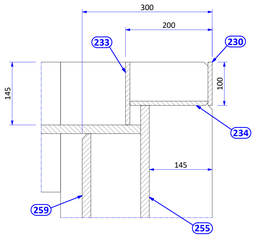
DOORSNEDE : N-N
Schaal: 1 : 5



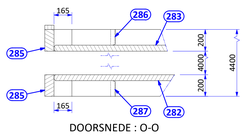
DOORSNEDE : P-P
Schaal: 1 : 5



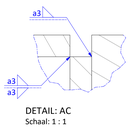
DOORSNEDE : Q-Q
Schaal: 1 : 5



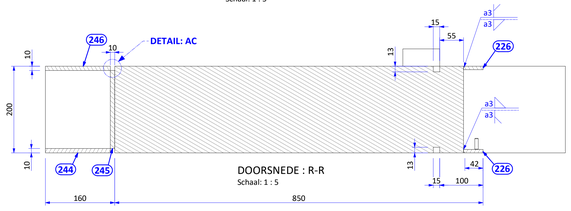
DOORSNEDE : T-T
Schaal: 1 : 5



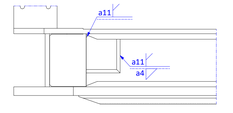
DOORSNEDE : O-O
Schaal: 1 : 20



Schaal: 1 : 1



DOORSNEDE : R-R
Schaal: 1 : 5



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Projectie / Projection	Gemeend / Drawn	Jan	
	Gecontroleerd / Checked	Simon	
	Datum / Date	8-4-2020	
Schaal / Scale	Eenheid / Units	Aantal / Gewicht / Qty. class / Weight[kg]	Ordernummer / Order number
1 : 40	mm	4	20505,0 kg

Klantnaam / Company name: **AANN. BEDR. DAMSTEEGT**

Onderwerp / Subject: **BEWEEGBARE BRUG LASSAMENSTELLING VAKWERK**

Project / Project: **ROLBRUG ROOSENDAAL**

Afgeleid van document / Originated from document

Tekeningnummer / Drawing number: **18-5310-008**

Revisie / Revision: **0** FORMAAT / SIZE: **A0**