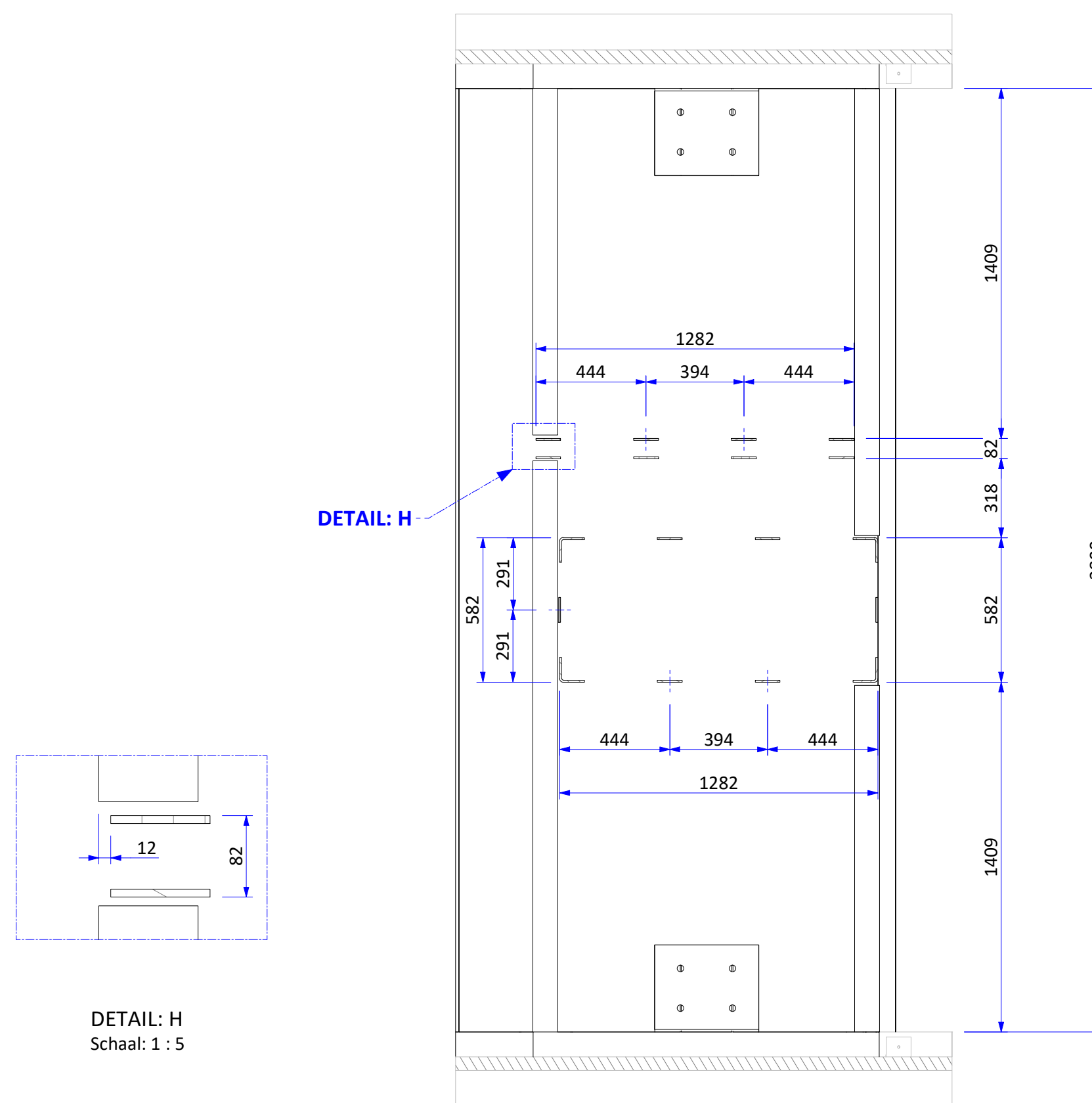
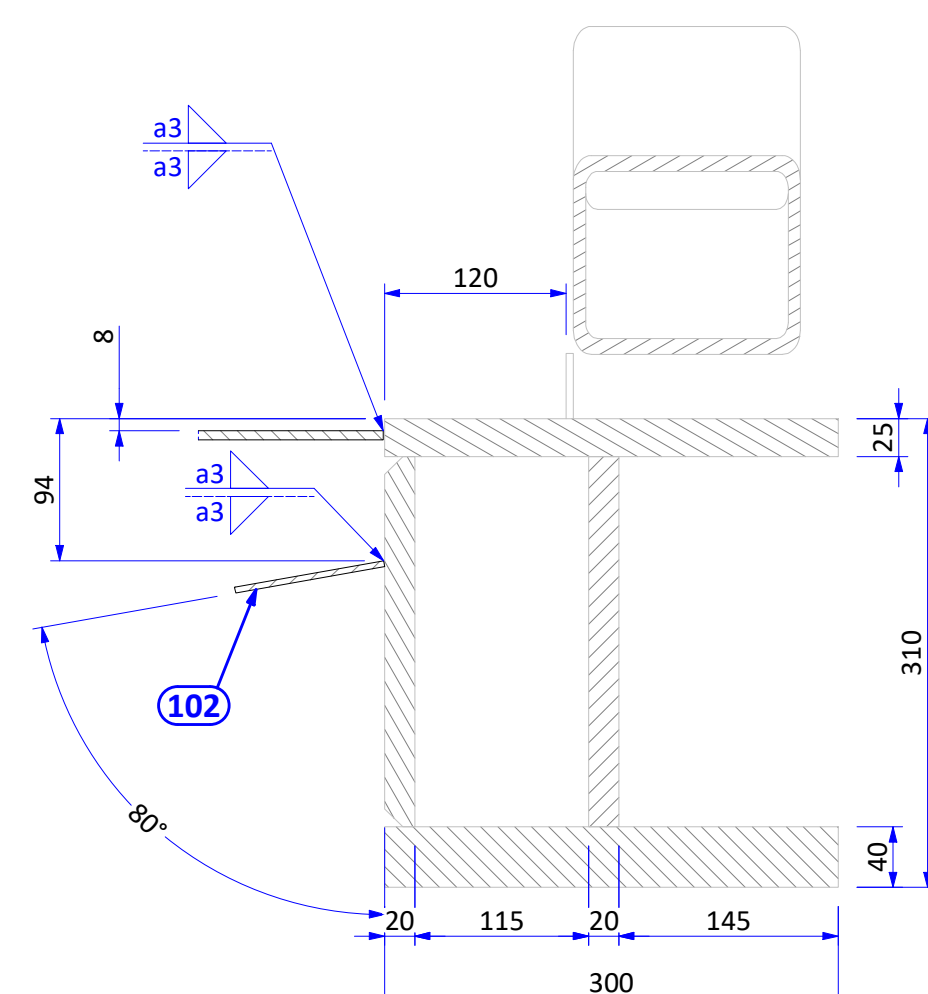
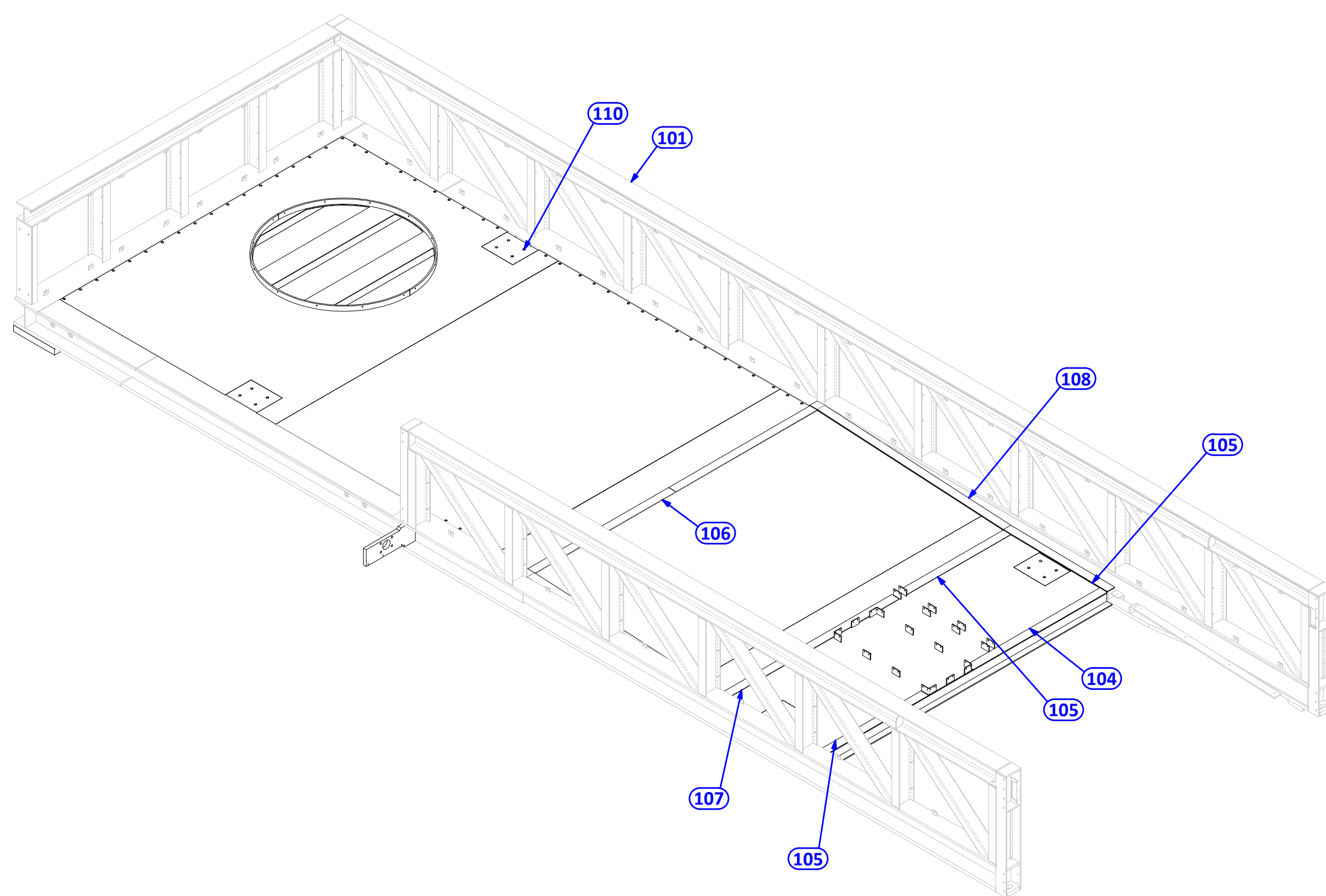
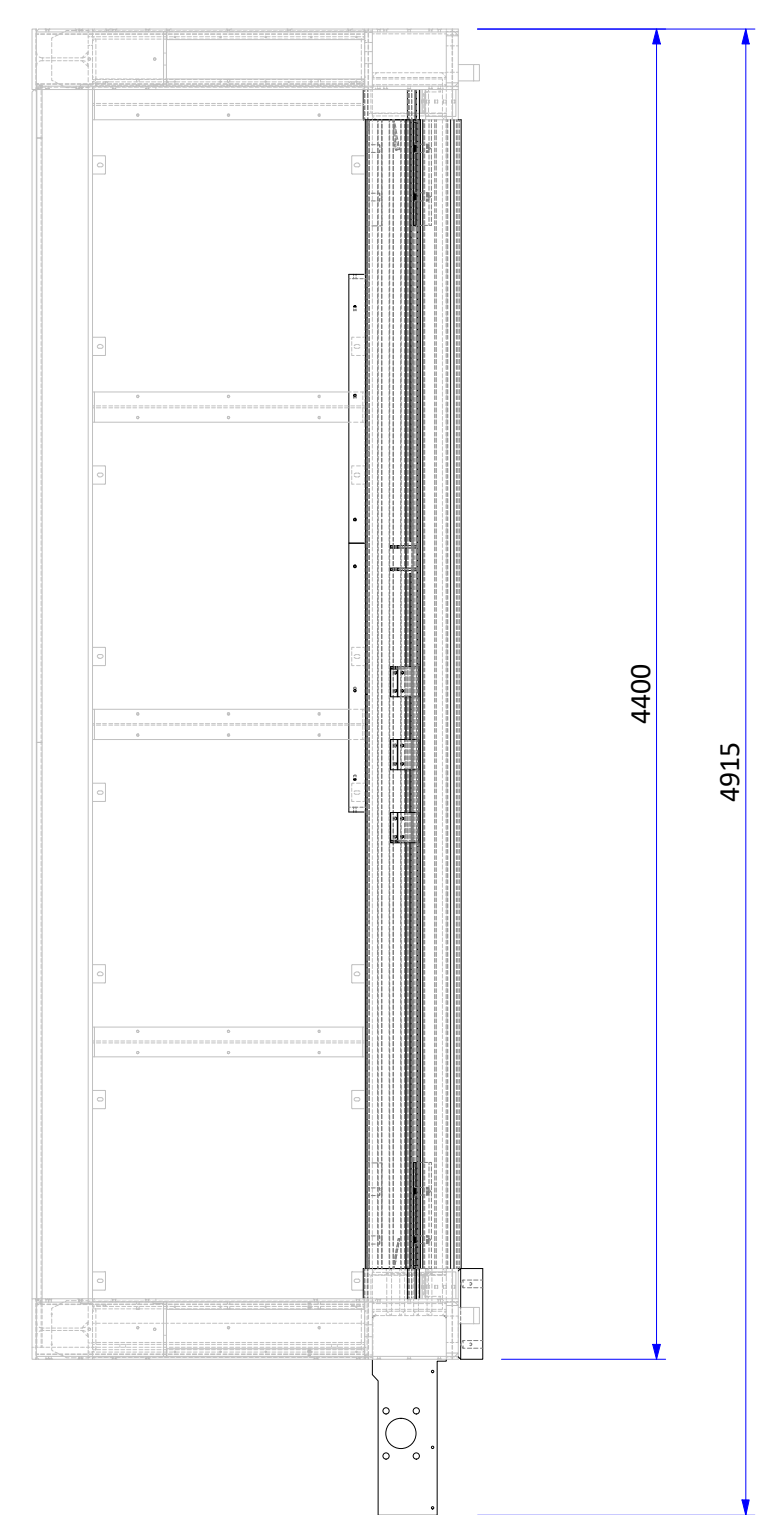
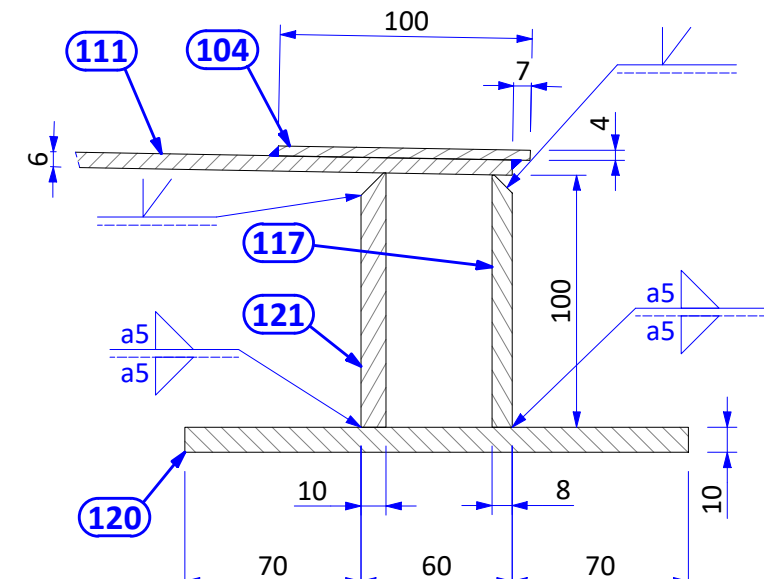
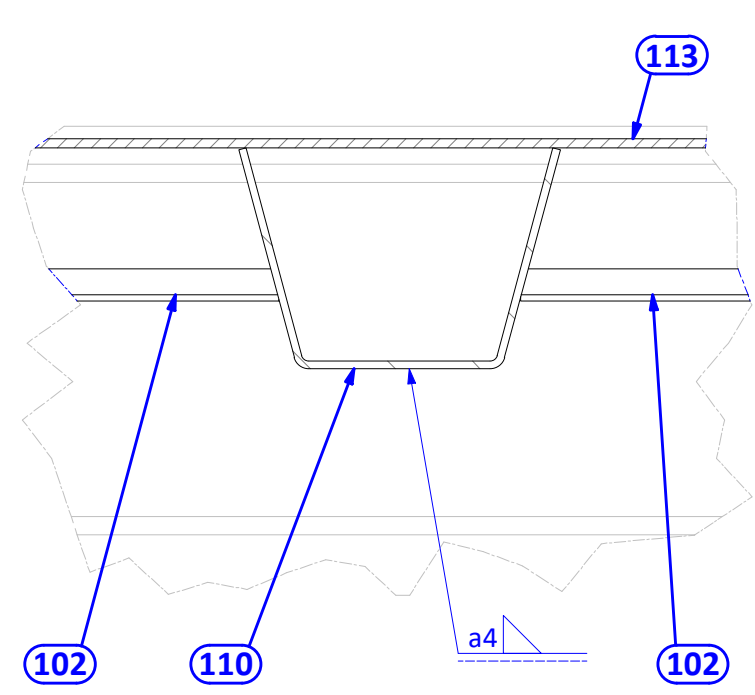




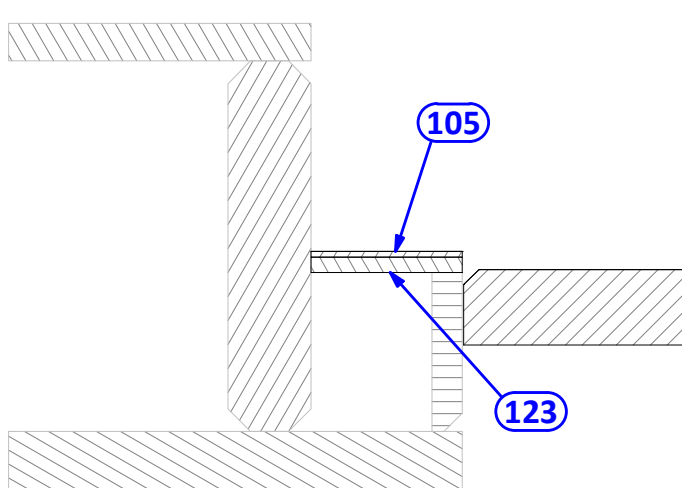
DOORSNE
Schaal: 1 : 5

DOORSNE
Schaal: 1 : 20

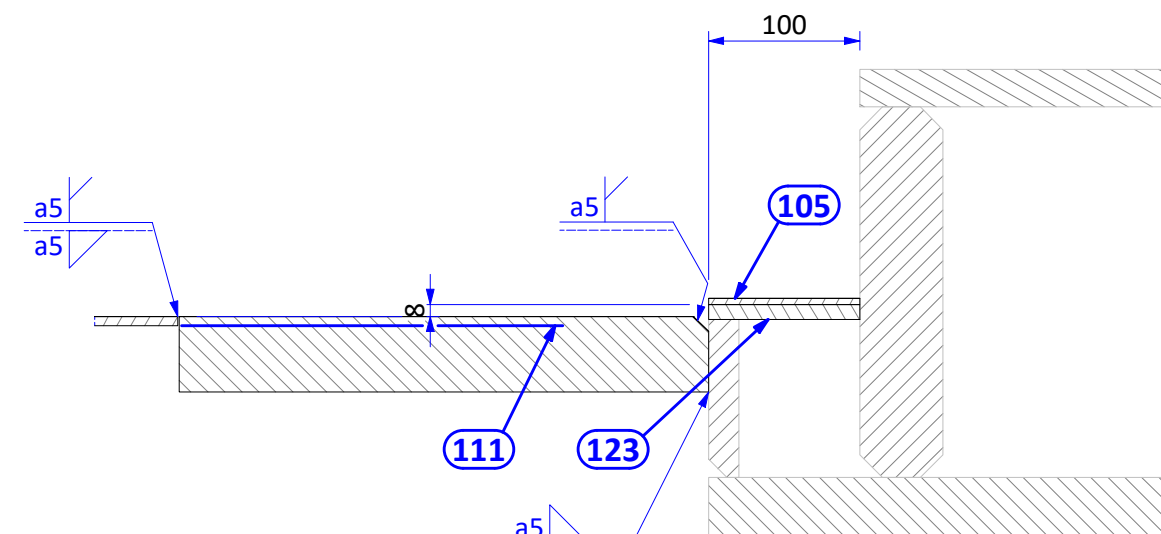


DETAIL: C
Schaal: 1 : 5

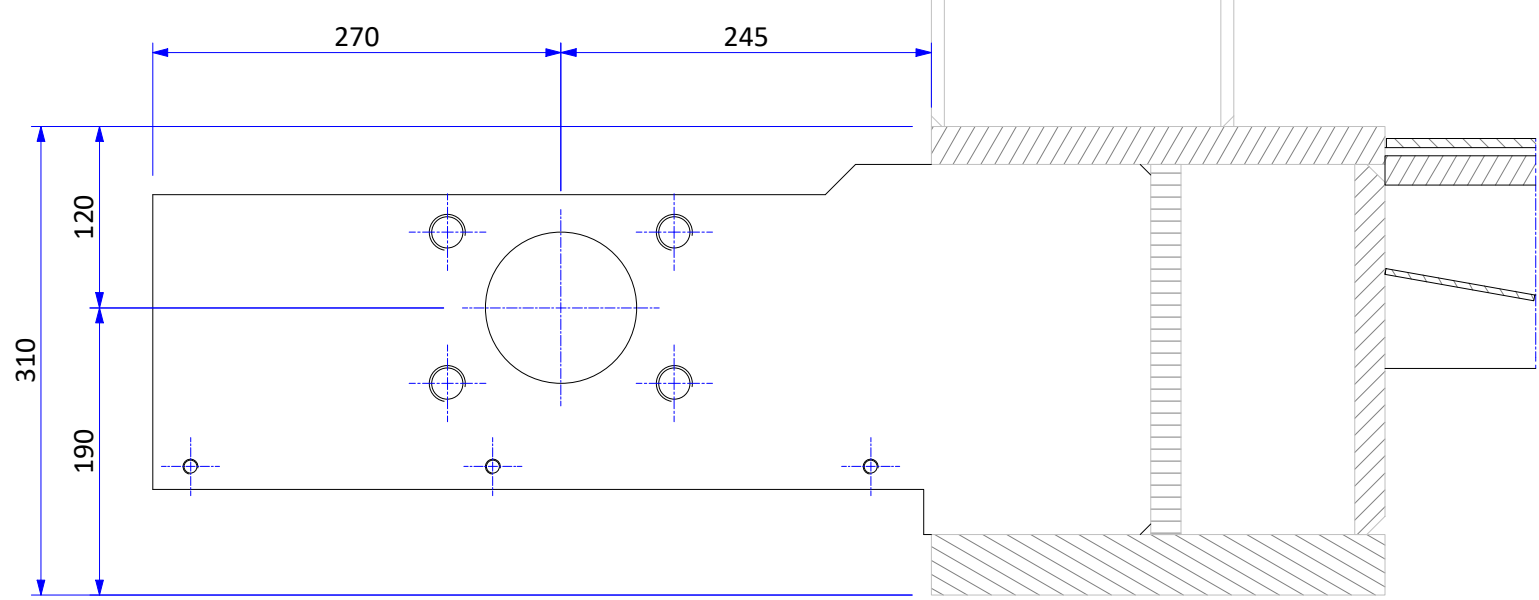
DOORSNEDE : D-D
Schaal: 1 : 3



DOORSN
Schaal: 1 : 5

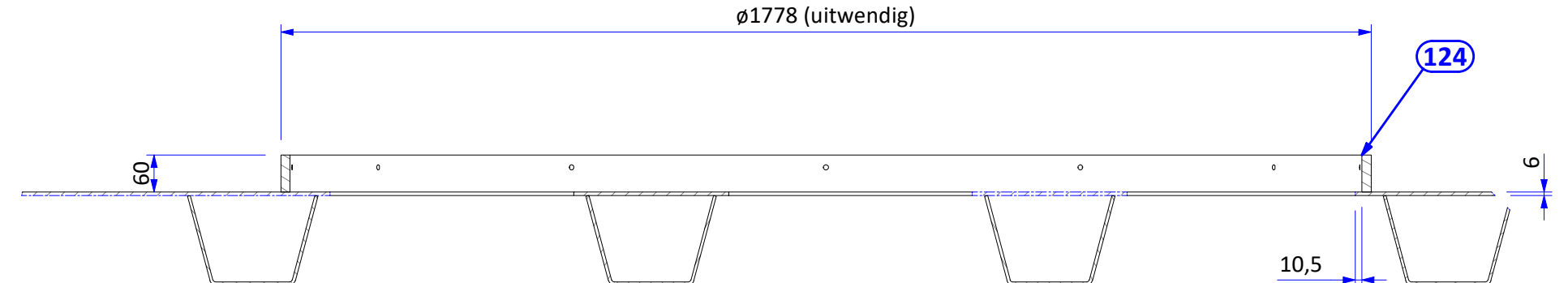


DOORSNEDE : K-K
Schaal: 1 : 5



AANZICHT: E
Schaal: 1 : 5

DOORSNED
Schaal: 1 : 5



DOORSNE
Schaal: 1 : 10

- OPMERKINGEN:**
- Alle lassen $a=5\text{mm}$ tenzij anders aangegeven
 - Alle diagonalen aflassen $a=9\text{mm}$ (Zie tekening 005)
 - Dekplaat aflassen $a=3\text{mm}$
 - Troggen aflassen $a=4\text{mm}$
 - 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)

STUKLIJK - VAN DE ZALM METAALINDUSTRIE BV						
ITEM	QTY	PARTY/DRAWING	STOCK NUMBER	LENGTH	THICKNESS	MATERIAL
101	1	lasseninstelling vast brugdeel				9629,19
102	11	18-5310-404		4 mm	1,52	RVS512+N
103	1	18-5310-275		4 mm	1,51	RVS512+N
104	1	18-5310-270		4 mm	5,76	RVS 316
105	4	18-5310-271		4 mm	4,46	RVS 316
106	2	18-5310-275		4 mm	6,08	RVS 316
107	1	18-5310-278		7 mm	7,96	RVS512+N
108	2	18-5310-279		4 mm	8,34	RVS 316
110	15	5310-00-P0001		5 mm	63,24	RVS512+N
111	1	18-5310-287		6 mm	288,09	RVS512+N
112	1	18-5310-368		6 mm	488,23	RVS512+N
113	1	18-5310-644		6 mm	532,66	RVS512+N
114	1	18-5310-285		6 mm	432,61	RVS512+N
117	1	18-5310-268		8 mm	23,13	RVS512+N
118	14	18-5310-286		8 mm	4,43	RVS512+N
119	1	18-5310-312		8 mm	81	RVS512+N
120	1	18-5310-264		10 mm	59,66	RVS512+N
121	1	18-5310-265		10 mm	28,92	RVS512+N
122	2	18-5310-276		10 mm	19,66	RVS512+N
123	1	18-5310-277		10 mm	10,9	RVS512+N
124	2	18-5310-399		15 mm	19,52	RVS512+N
125	1	18-5310-616		40 mm	40,17	RVS512+N
126	1	18-5310-399		80 mm	102,03	RVS512+N
128	4	18-5310-418		50 mm	56,79	RVS512+N

[illegible]