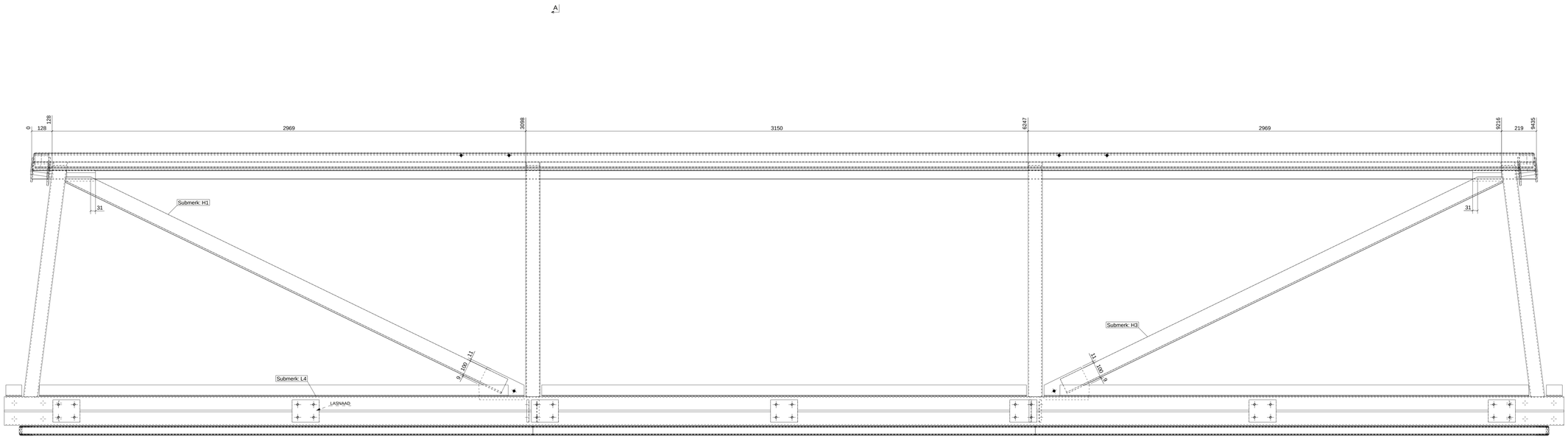
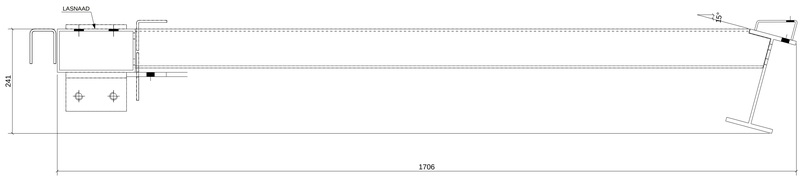
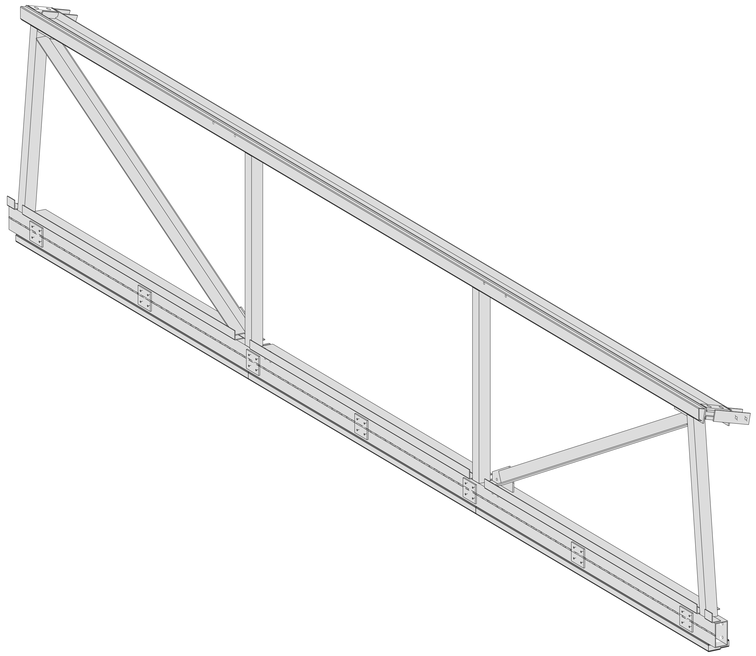


MERK	STRAMIEN	OK MERK	Fase
H1	/15	+9.110	Fase 6
H1	/30	+9.110	Fase 5
H1	/60	+9.110	Fase 5
H1	/75	+9.110	Fase 5
H1	/90	+9.110	Fase 5
H1	/105	+9.110	Fase 5
H1	/120	+9.110	Fase 5
H1	/150	+9.110	Fase 4
H1	/165	+9.110	Fase 4
H1	/180	+9.110	Fase 4
H1	/195	+9.110	Fase 4
H1	/210	+9.110	Fase 4
H1	/225	+9.110	Fase 4
H1	/240	+9.110	Fase 7
H1	/255	+9.110	Fase 7
H1	/270	+9.110	Fase 7
H1	/285	+9.110	Fase 7
H1	/300	+9.110	Fase 6
H1	/330	+9.110	Fase 6
H1	/345	+9.110	Fase 6
H1	/360	+9.110	Fase 6
H3	/15	+9.110	Fase 5
H3	/45	+9.110	Fase 5
H3	/60	+9.110	Fase 5
H3	/75	+9.110	Fase 5
H3	/90	+9.110	Fase 5
H3	/105	+9.110	Fase 5
H3	/135	+9.110	Fase 4
H3	/150	+9.110	Fase 4
H3	/165	+9.110	Fase 4
H3	/180	+9.110	Fase 4
H3	/195	+9.110	Fase 4
H3	/210	+9.110	Fase 4
H3	/225	+9.110	Fase 7
H3	/240	+9.110	Fase 7
H3	/255	+9.110	Fase 7
H3	/270	+9.110	Fase 7
H3	/285	+9.110	Fase 6
H3	/300	+9.110	Fase 6
H3	/330	+9.110	Fase 6
H3	/345	+9.110	Fase 6
H3	/360	+9.110	Fase 6
L4	/60-45	+0.000	Fase 5
L4	/75-60	+0.000	Fase 5
L4	/90-75	+0.000	Fase 5
L4	/105-90	+0.000	Fase 5
L4	/120-105	+0.000	Fase 5
L4	/150-135	+0.000	Fase 4
L4	/165-150	+0.000	Fase 4
L4	/180-165	+0.000	Fase 4
L4	/195-180	+0.000	Fase 4
L4	/210-195	+0.000	Fase 4
L4	/225-210	+0.000	Fase 4
L4	/240-225	+0.000	Fase 7
L12	/60-45	+0.000	Fase 5
L12	/75-60	+0.000	Fase 5
L12	/90-75	+0.000	Fase 5
L12	/105-90	+0.000	Fase 5
L12	/120-105	+0.000	Fase 5
L12	/150-135	+0.000	Fase 4
L12	/165-150	+0.000	Fase 4
L12	/180-165	+0.000	Fase 4
L12	/195-180	+0.000	Fase 4
L12	/210-195	+0.000	Fase 4
L12	/225-210	+0.000	Fase 4
L12	/240-225	+0.000	Fase 7
L14	/15-30	+9.198	Fase 5
L14	/15-360	+9.198	Fase 6
L14	/60-45	+9.198	Fase 5
L14	/75-60	+9.198	Fase 5
L14	/90-75	+9.198	Fase 5
L14	/105-90	+9.198	Fase 5
L14	/120-105	+9.198	Fase 5
L14	/150-135	+9.198	Fase 4
L14	/165-150	+9.198	Fase 4
L14	/180-165	+9.198	Fase 4
L14	/195-180	+9.198	Fase 4
L14	/210-195	+9.198	Fase 4
L14	/225-210	+9.198	Fase 4
L14	/240-225	+9.198	Fase 7
L14	/255-240	+9.198	Fase 7
L14	/270-255	+9.198	Fase 7
L14	/285-270	+9.198	Fase 7
L14	/300-285	+9.198	Fase 6
L14	/315-300	+9.198	Fase 6
L14	/345-330	+9.198	Fase 6
L14	/360-345	+9.198	Fase 6



dsn. A-A, 1:5



MERKENPOSLIJST Merk: H1 lengte (mm): 3049
conservering: Interpon D2525 Structura - *** Aantal: 21

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
H1	L100/8	S235JR	1	3049	37.8

MERKENPOSLIJST Merk: H3 lengte (mm): 3049
conservering: Interpon D2525 Structura - *** Aantal: 21

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
H3	L100/8	S235JR	1	3049	37.8

MERKENPOSLIJST Merk: L4 lengte (mm): 9779
conservering: Interpon D2525 Structura - *** Aantal: 12

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
L4	KWI80/10/05	S275J0H	1	9779	208.1
P114	STRIP/19*90	S355J2	4	140	5.7
P134	CPU50-50-3-3	S235JR	2	145	1.0
P137	CPU60-80-5-5	S235JR	2	3221	51.8
P138	CPU60-80-5-5	S235JR	1	3150	25.6
P140	PL10*205	S355J2	2	284	6.7
P147	CPU60-80-5-5	S235JR	2	100	1.1
P172	STRIP/10*140	S355J2	7	170	13.3
P173	STRIP/5*110	S235JR	2	3039	26.5
P175	STRIP/5*110	S235JR	1	3040	13.4
P188	PL5*133.7	S235JR	2	2939	31.3
P189	PL5*133.7	S235JR	1	3040	16.2
P207	STRIP/5*100	S235JR	2	134	1.1
P20	KWI90/5	S275J0H	1	1489	19.9
P21	KWI90/5	S275J0H	2	1468	39.2
P100	KWI90/5	S275J0H	1	1489	19.9

MERKENPOSLIJST Merk: L12 lengte (mm): 9779
conservering: Interpon D2525 Structura - *** Aantal: 12

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)

MERKENPOSLIJST Merk: L14 lengte (mm): 9449
conservering: Interpon D2525 Structura - *** Aantal: 21

Pos	Profiel	Materiaal	Aantal	Lengte (mm)	Gewicht (kg)
L14	IPE220	S235JR	1	9435	251.9
P115	STRIP/10*200	S355J2	2	92	4.3
P116	STRIP/10*80	S355J2	2	290	3.7
P117	STRIP/10*100	S355J2	2	150	2.4
P118	STRIP/10*130	S355J2	4	47	1.9
P139	STRIP/15*180	S355J2	2	206	8.9
P217	PL4*153.8	S235JR	1	9392	45.9
				Totaal per merk	875.4

Tekla Structures

WERK: Ren. Gorleaus Collegezalengebouw UL	Get.: J de Witt (SE)
	tel. nr.: 088-0114402
ONDERWERP: LIGGER	Datum: 08.11.2022
	Schaal: 1:5
OPDRACHTGEVER: Den Dubbelden B.V.	AFDRUK DATUM: 08.11.2022
Materiaal kwaliteit: Zie MerkenPosLijst	Lassen a=4 mm bij t=6-12mm / a=5 mm bij t=13-20 mm / a = 6 mm bij t>20 mm
Boutkwaliteit 8.8, Tenzij anders vermeld	Projectie

DIJKSTAAL SOLID THINKING
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3144 DE Maassluis
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www.dijkstaal.nl
info@dijkstaal.nl

WERK- EN TEKENING NUMMER.: 22067 A [L12]
Formaat: A0