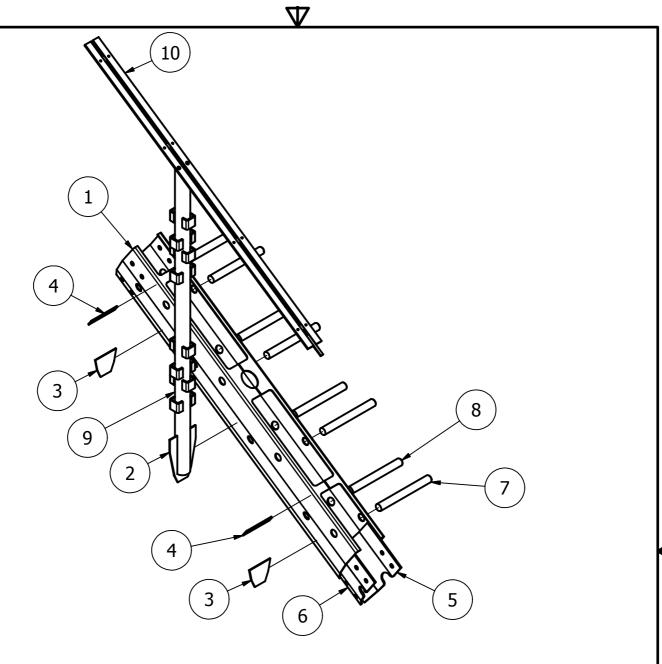
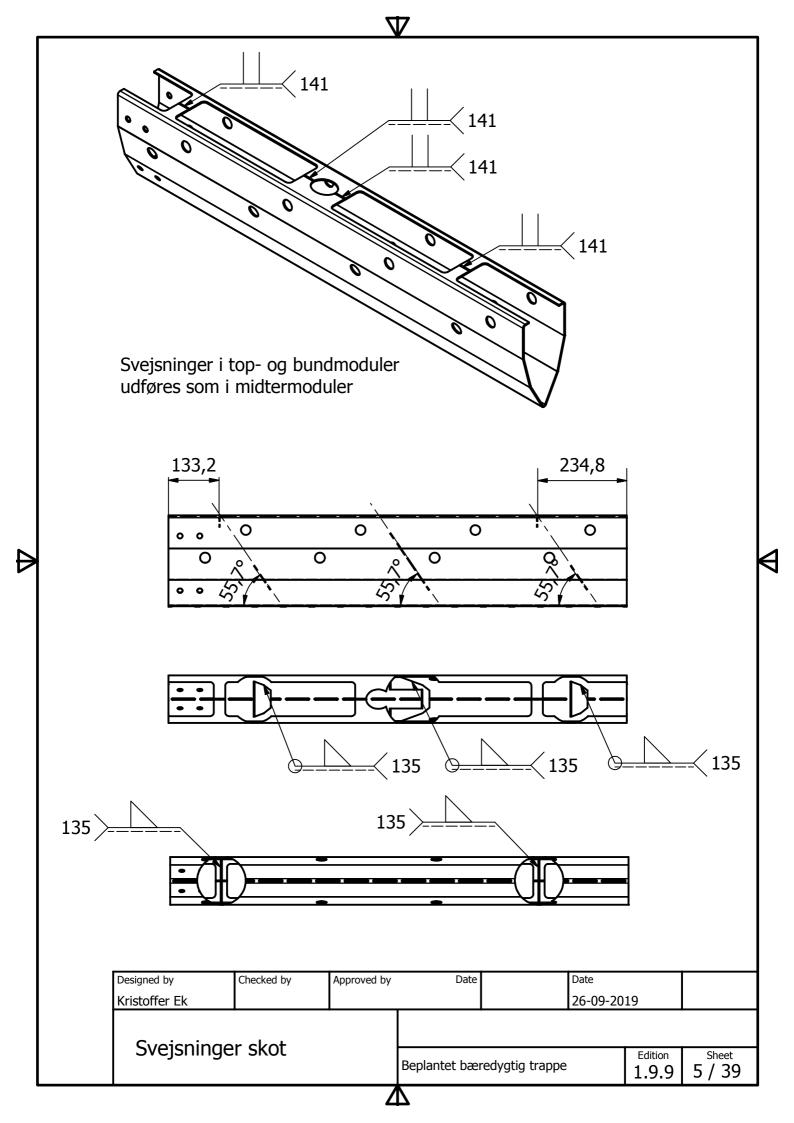


		Moan					Side 4		
2	1	Modul top					Side 10		
3	1	Modul bund					Side 11		
4	3	Hegnspæl					Side 29		
5	4	Hegnspæl o	mvendt				Side 29		
6	1	Hegnspæl, p	olatform				Side 30		
7	1	Træhåndfan	ıg		Wood	l (Birch)			
9	48	ISO 7089 - 1	12						
10	24	ISO 4032 - I	M12						
11	24	ISO 4017 - I	M12 x 30)					
Designe	d by	Checked by	Approved by		Date		Date		
Kristof	fer Ek						26-09-20	19	
								E 191	Cl. I
					ntet bær	edygtig trap	оре	Edition 1.9.9	Sheet 3 / 39



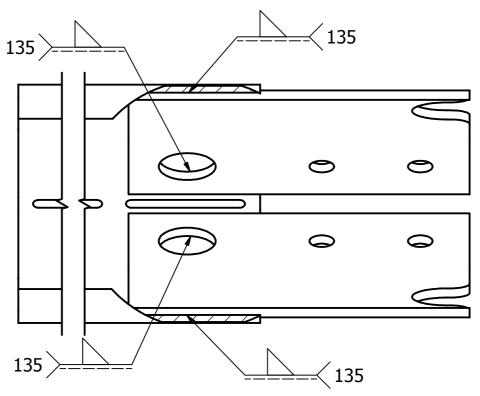
 \triangleright

			9	STYK	LISTE				
#	Antal	Beted	nelse			teriale		Noter	
1	1	vange		S355	MC	Side 13			
2	1	baluster-fod		S355	MC	Side 22			
3	2	skot			S355	MC	Side 23		
4	2	skot opad			S355	MC	Side 23		
5	1	laske			S355	MC	Side 24		
6	1	laske spejlet		S355	MC	Side 24			
7	4	trappestift			S355.	J2	Side 28		
8	4	trappestift s	krå		S355.	J2	Side 28		
9	1	stilladssøjle							
10	1	håndfang					Side 12		_
Designe		Checked by	Approved by		Date		Date		
Kristo	ffer Ek						26-09-20	19	
Madul									
 	Modul			Beplantet bæredygtig trappe 1.9.9					Sheet 4 / 39





Svejsninger i topmoduler udføres som i midtermoduler

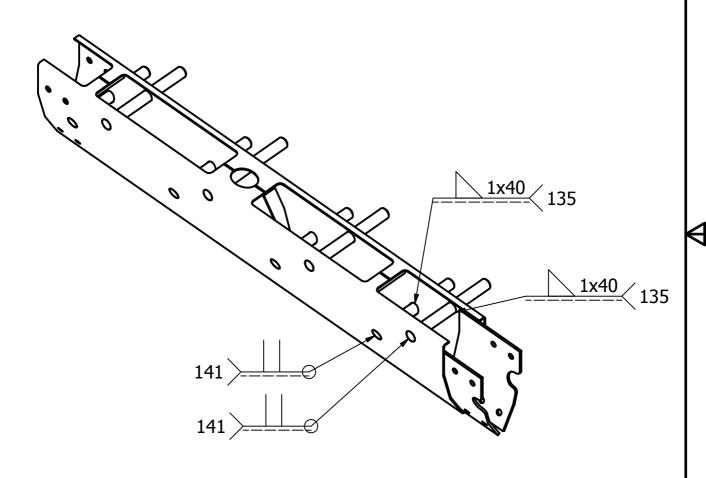


Placering af lasker sker ved at montere lasker med skruer på nabomodul adskildt af 2 mm spalte mellem moduler

Designed by	Checked by	Approved by	Date		Date		
Kristoffer Ek					26-09-20	19	
Sycieningo	r of lockor						
Svejsninge	ai iaskei		Beplantet bæ	redygtig trappe		Edition 1.9.9	Sheet 6 / 39

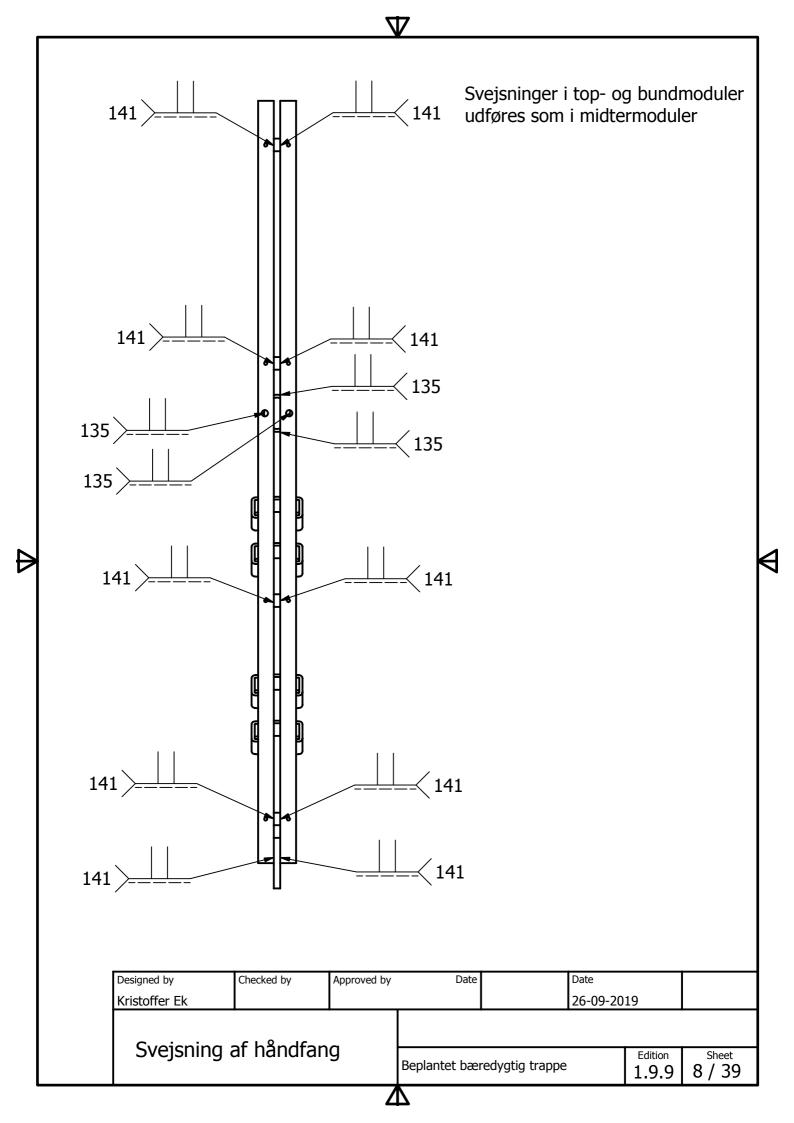


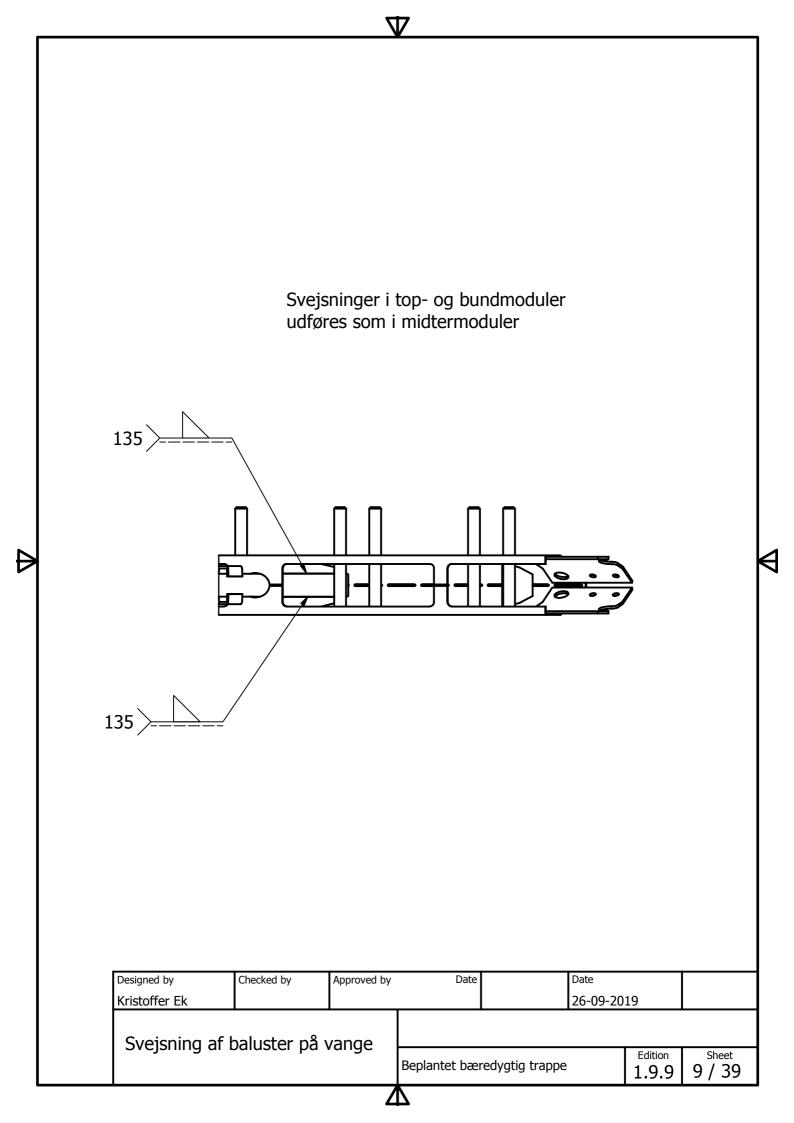
Svejsninger i top- og bundmoduler udføres som i midtermoduler

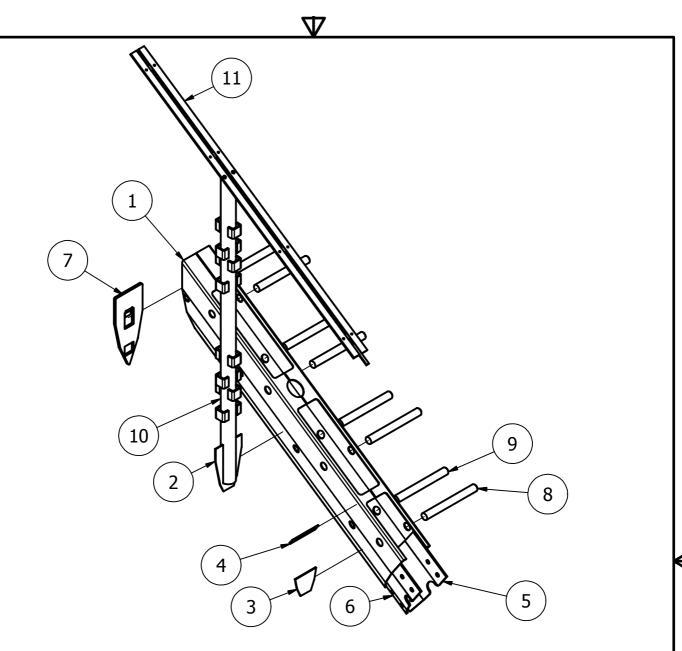


Designed by	Checked by	Approved by	Date		Date		
Kristoffer Ek					26-09-20	19	
Svejsning a	af stifter		Beplantet bæ	redygtig trappe		Edition 1.9.9	Sheet 7 / 39

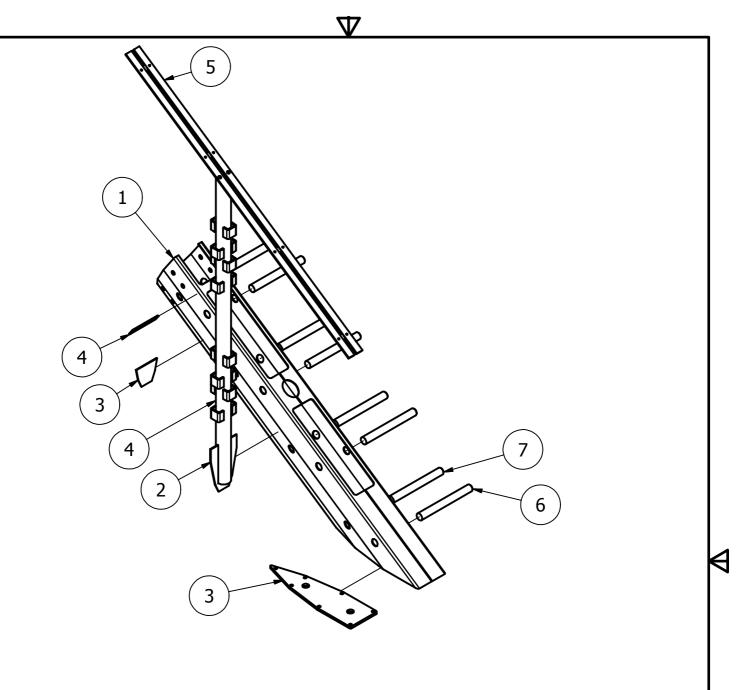
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			9	STYK	LISTE					
#	Antal	Beteg	Materiale					Noter		
1	1	vange top		S355MC Side 16						
2	1	baluster-fod		S355	MC	Side	22			
3	1	skot				MC	Side	23		
4	1	skot opad			S355	MC	Side	23		
5	1	laske			S355	MC	Side	24		
6	1	laske spejlet		S355	MC	Side 24				
7	1	top vange-e	top vange-endeplade			JR	Side 27			
8	4	trappestift			S355.	J2	Side	28		
9	4	trappestift s	krå		S355.	J2	Side	28		
10	1	stilladssøjle								
11	1	håndfang					Side	12		
_	Designed by Checked by Approved by				Date		Dat	-		
Kristoffer Ek							26	-09-20	19	
NA a alcul de a ca										
Modul top			Beplantet bæredygtig trappe Edition 1.9.9					Sheet 10 / 39		

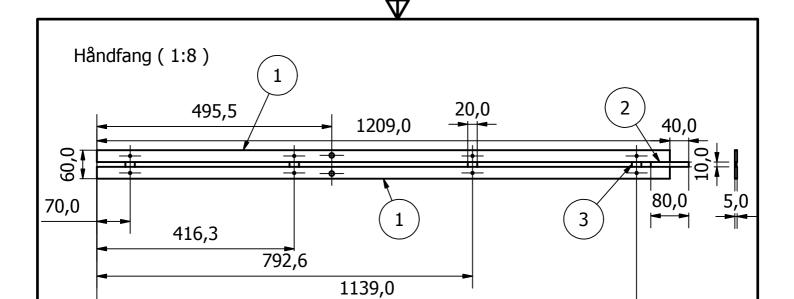


			STY	KLISTE						
#	Antal	Bete	gnelse	Ma	teriale		Noter			
1	1	vange bund		S355	MC	Side 19				
2	1	baluster-fod		S355	MC	Side 2	22			
3	1	skot		S355	MC	Side 2	23			
3	1	bund vange	-endeplade	S235.	S235JR Side 26					
4	1	skot opad		S355	S355MC Side 23		23			
4	1	stilladssøjle								
5	1	håndfang bu	ınd			Side 1	.2			
6	4	trappestift		S355.	J2	Side 2	28			
7	4	trappestift s	krå	S355.	J2	Side 2	28			
Designe	ed by	Checked by	Approved by	Date		Date				
Kristo	ffer Ek					26-0	9-2019			

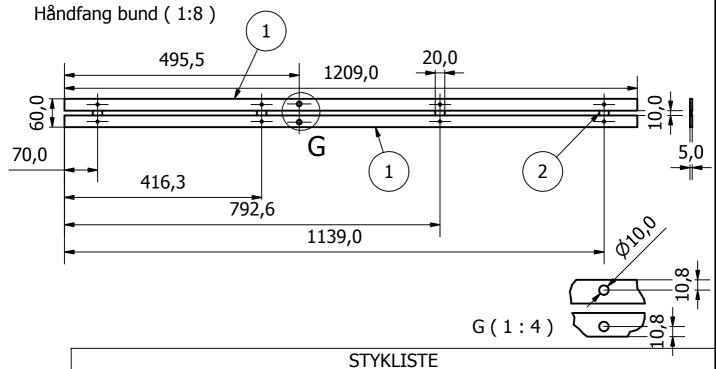
Modul bund

Beplantet bæredygtig trappe

Edition Sheet 1.9.9 11 / 39



	STYKLISTE										
#	Antal Betegnelse Materiale Noter										
1	2	håndfang	S235JR	25x5							
2	1	afstandsstykke	S235JR	10x4							
3	4	afstandsstykke kort	S235JR	10x4							

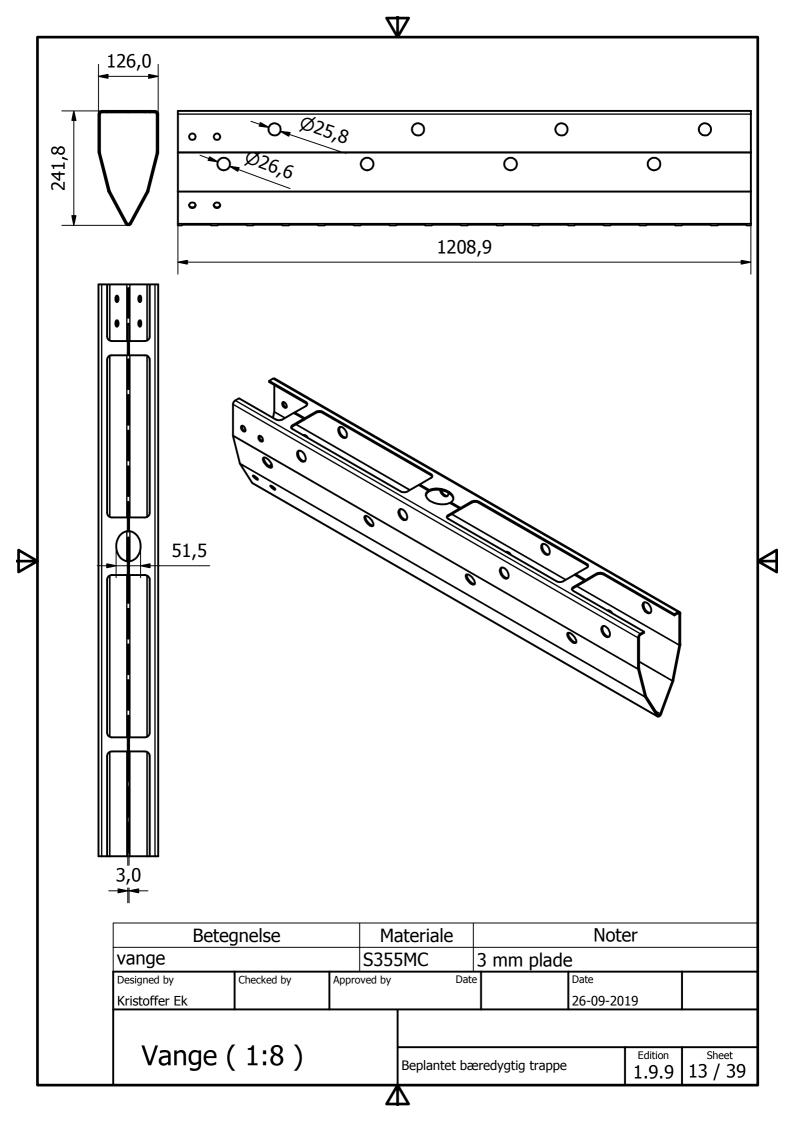


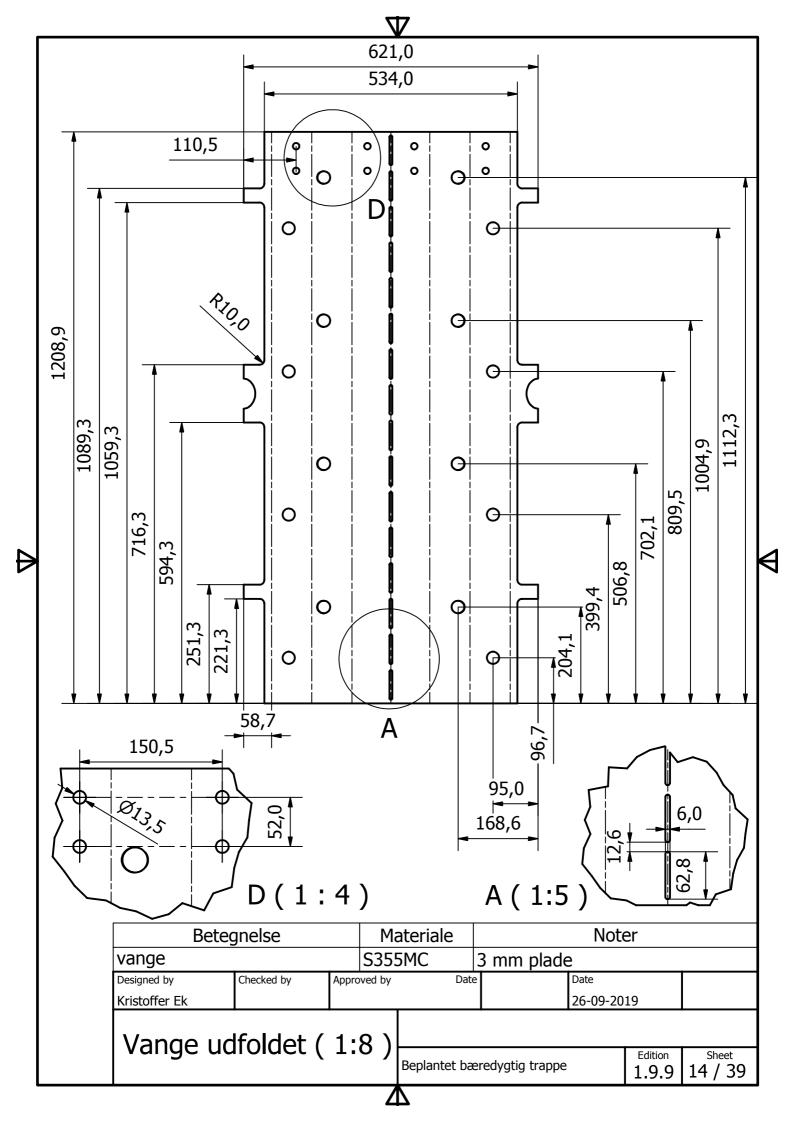
	STYKLISTE											
#	Antal	Betegnelse			Materiale		l l	Noter				
1	2	håndfang			S235JR		25x5					
2	4	afstandsstyl	kke kort		S235JR		10x4					
Designed by Checked by Approved by			Date		Date							
Kristoffer Ek							26-09-2019)				

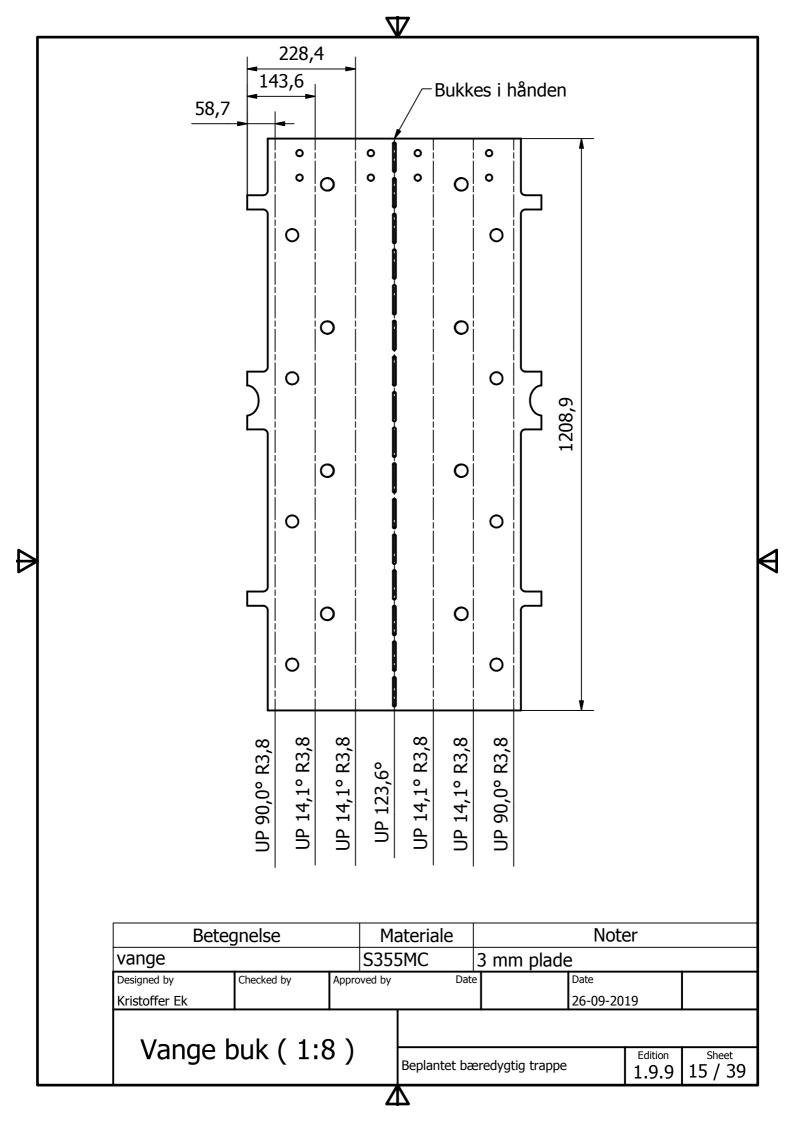
Håndfang

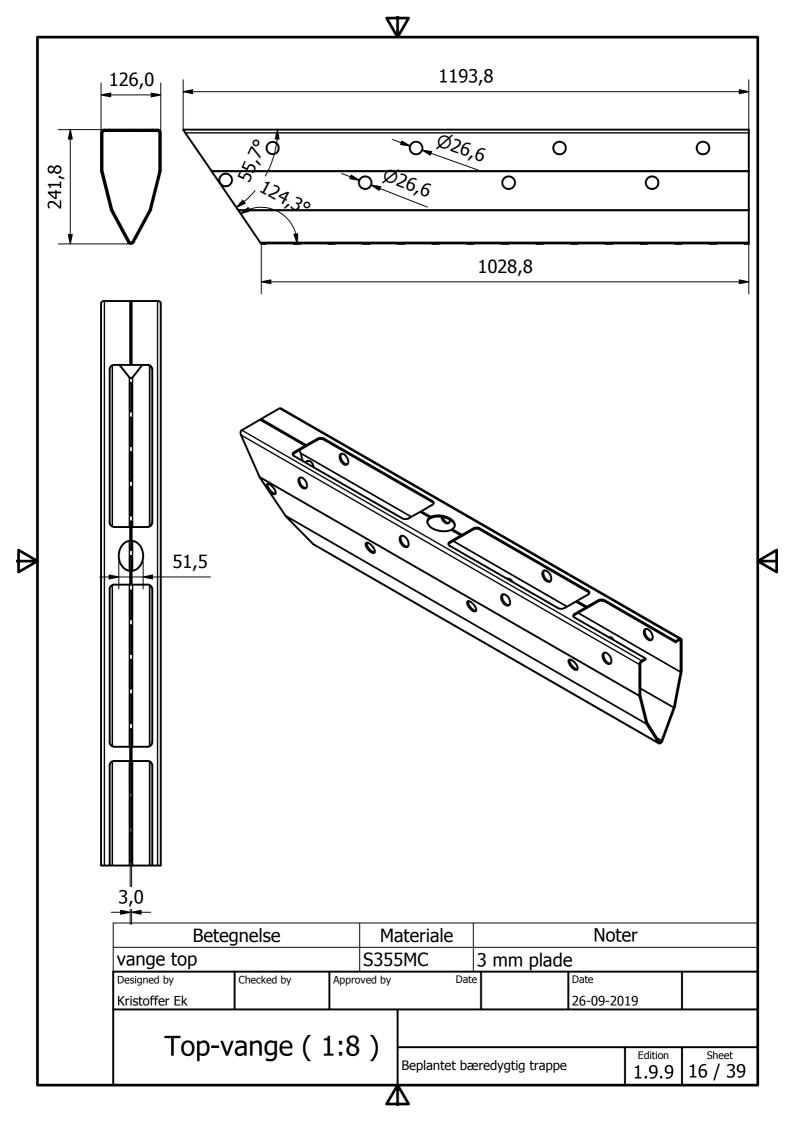
Beplantet bæredygtig trappe

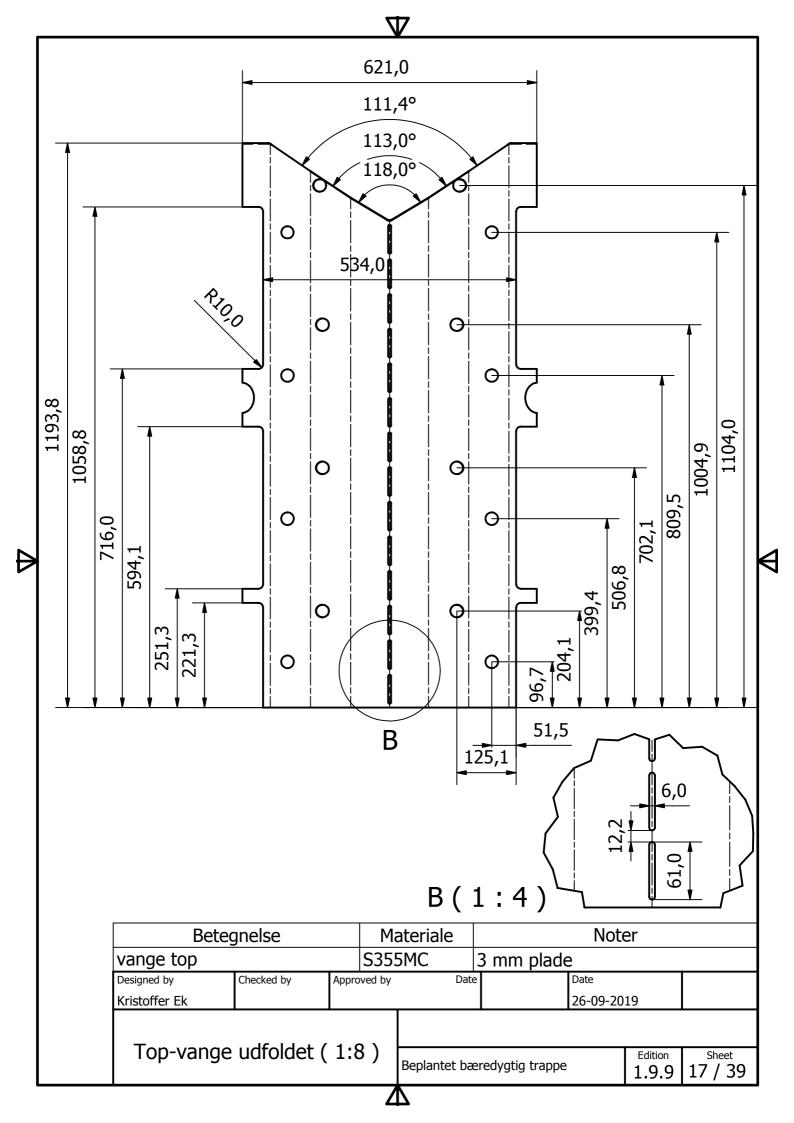
| Edition | Sheet | 1.9.9 | 12 / 39 |

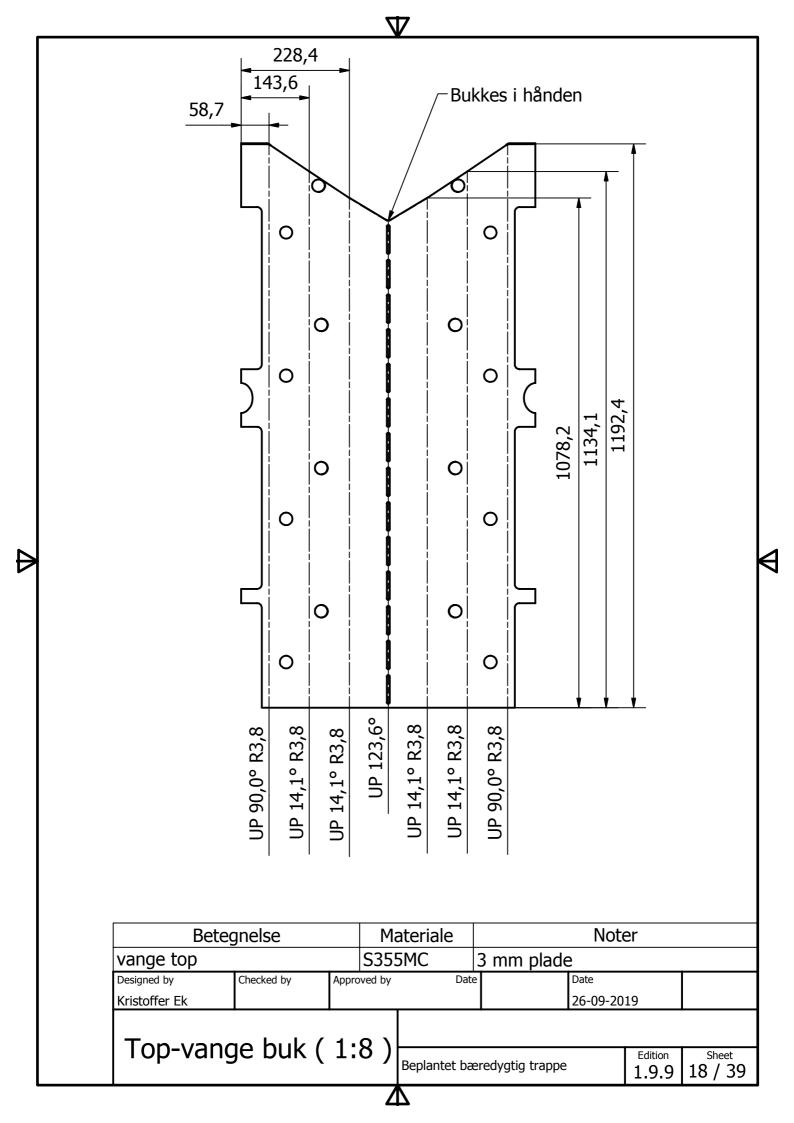


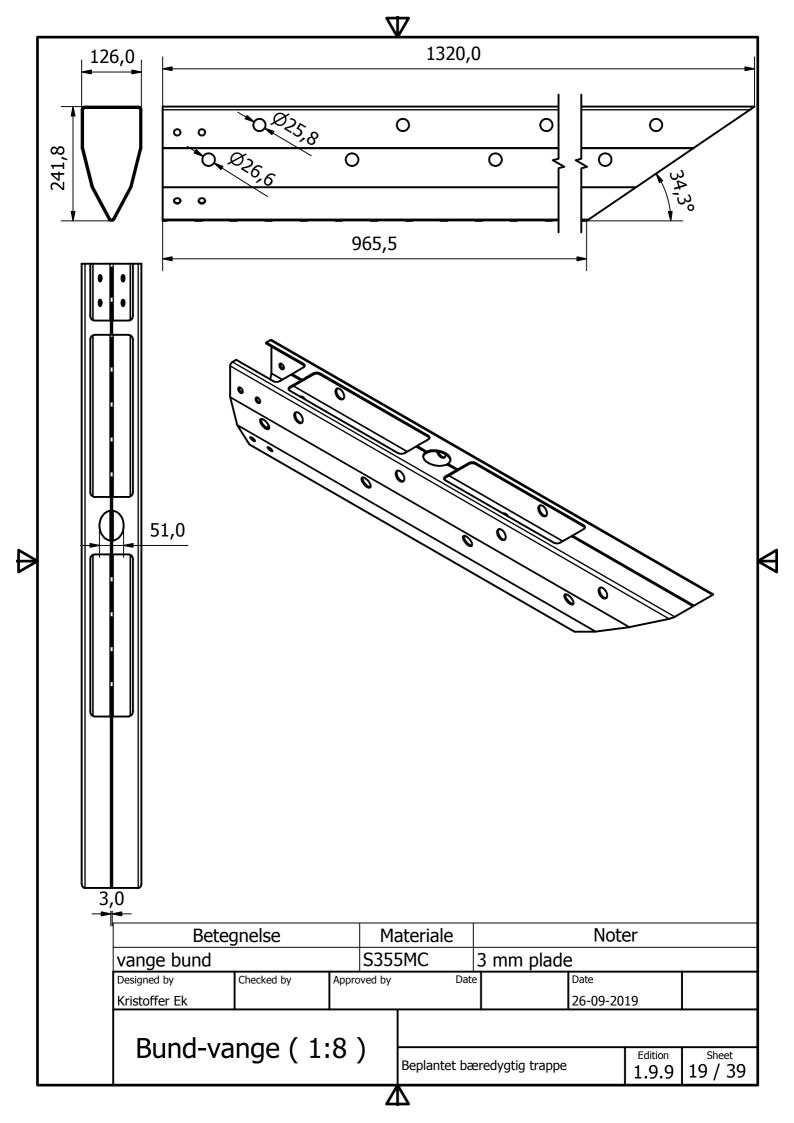


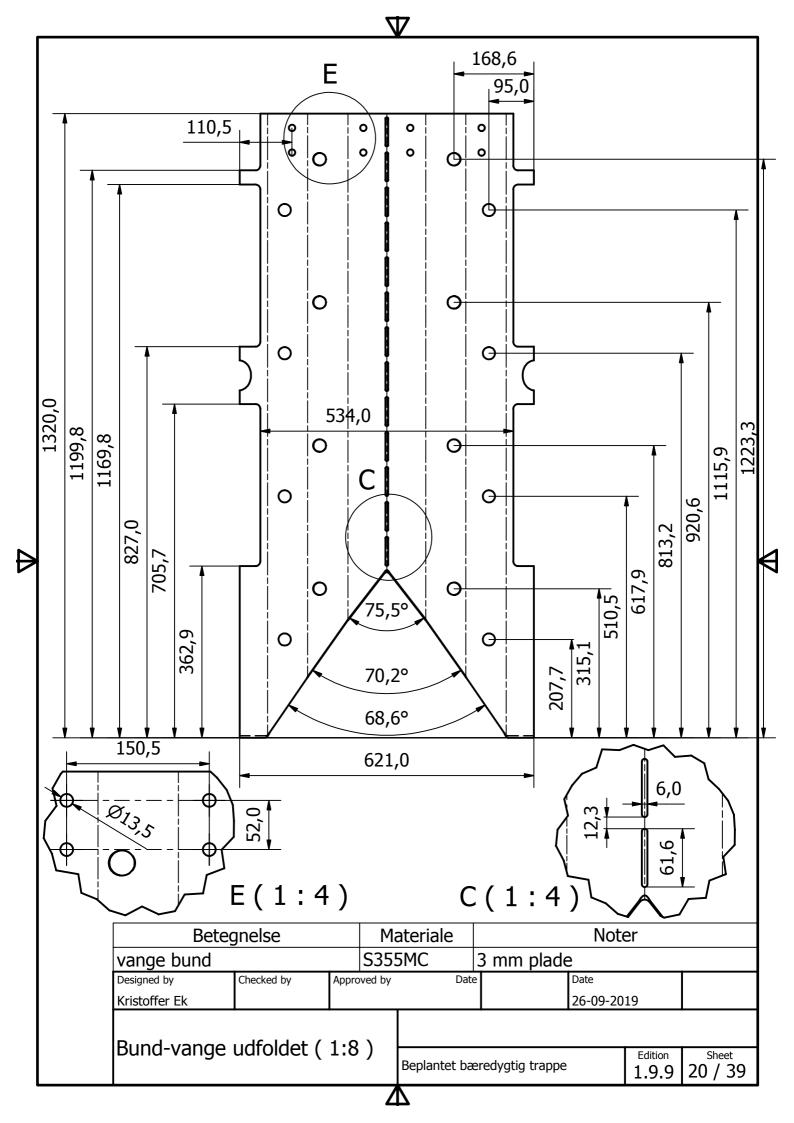


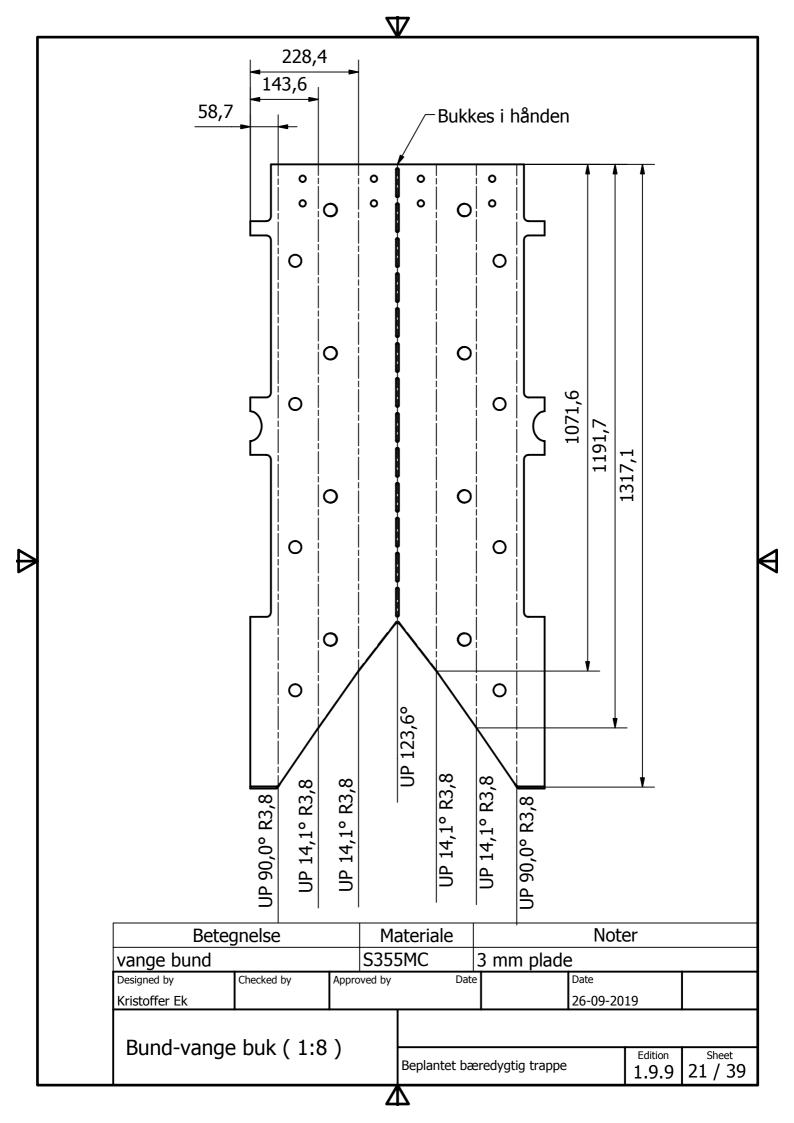


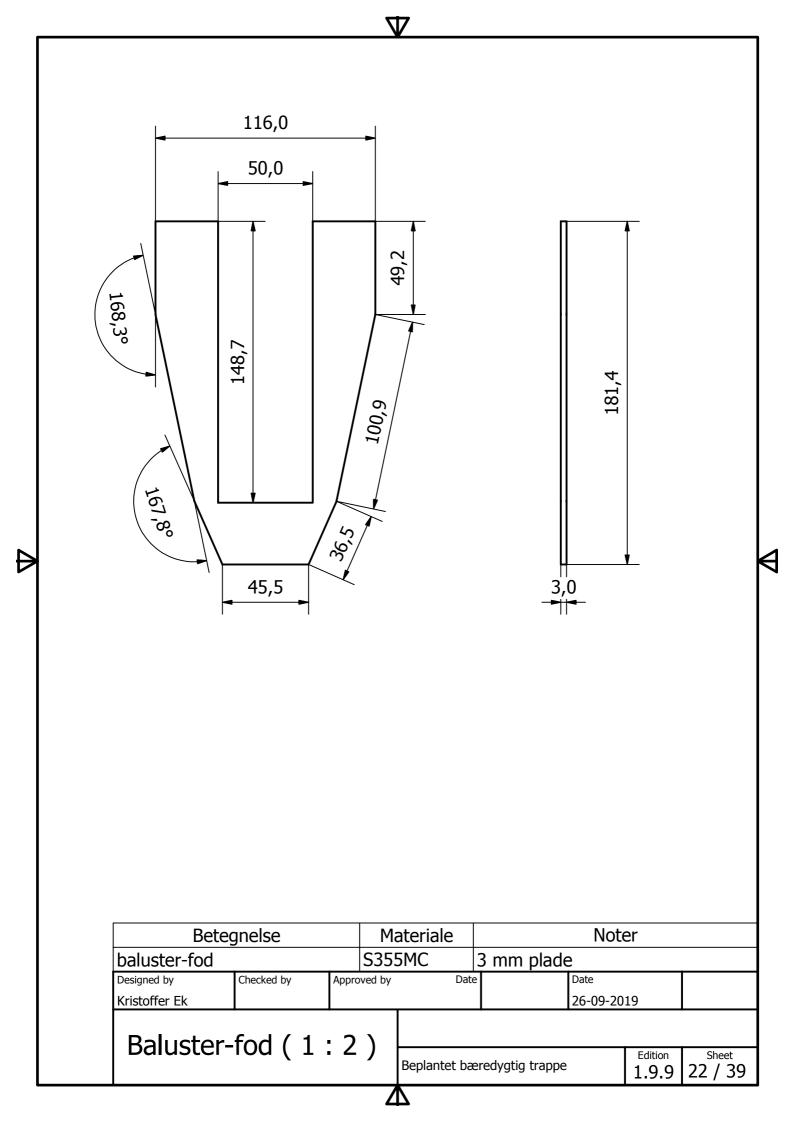


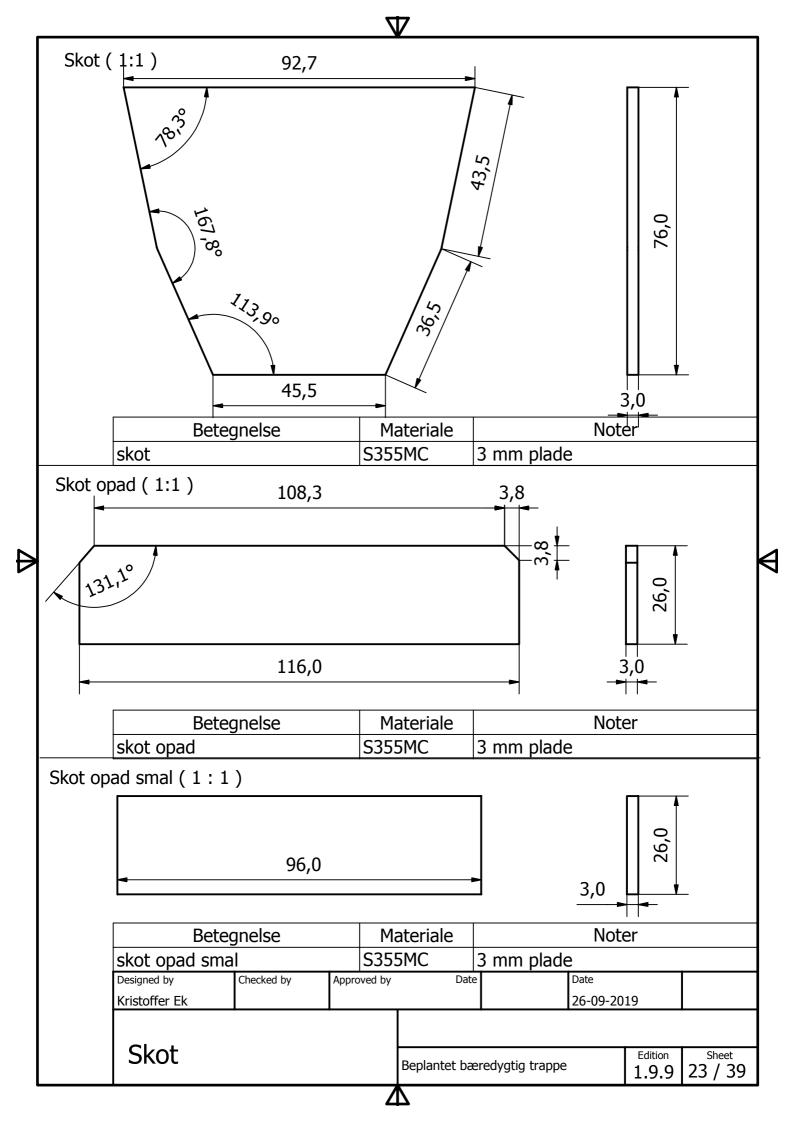


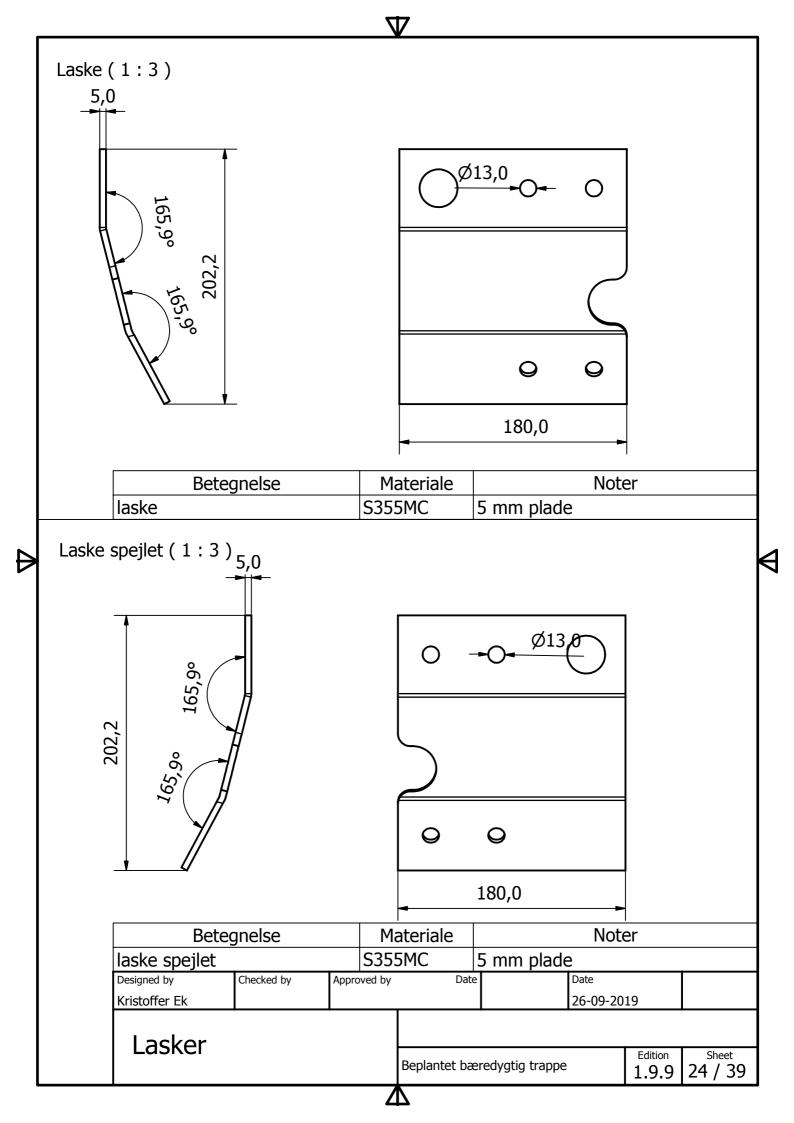


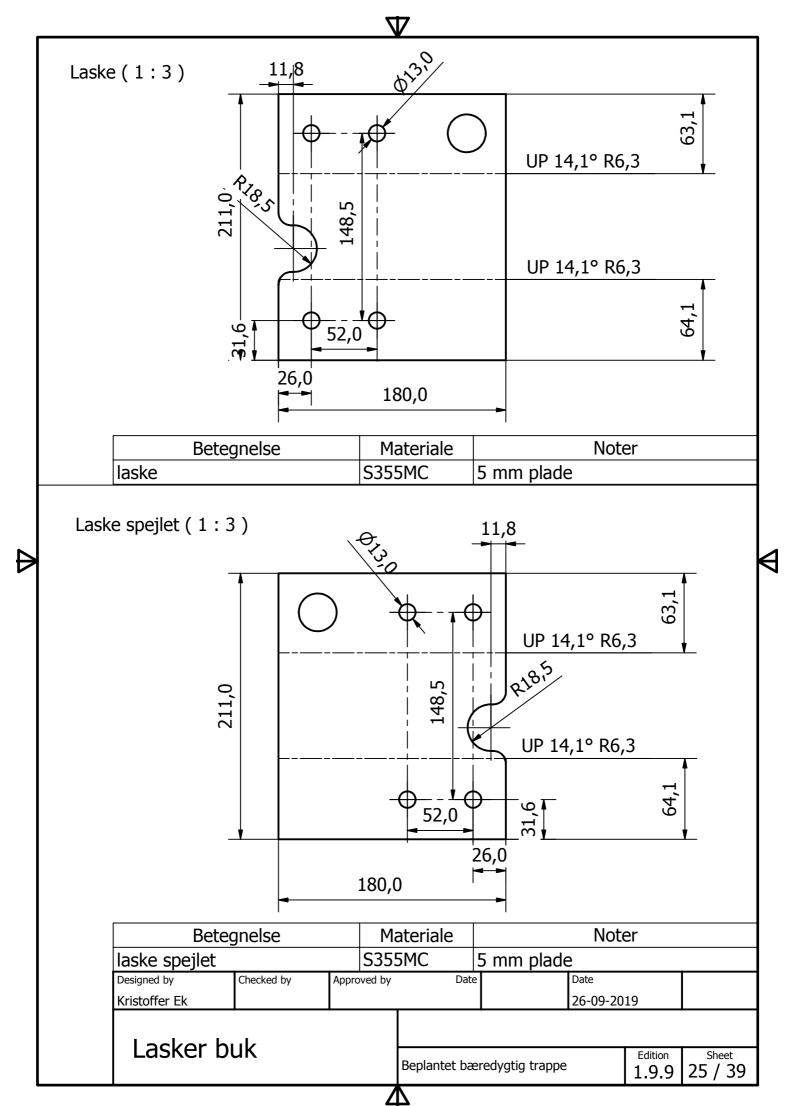


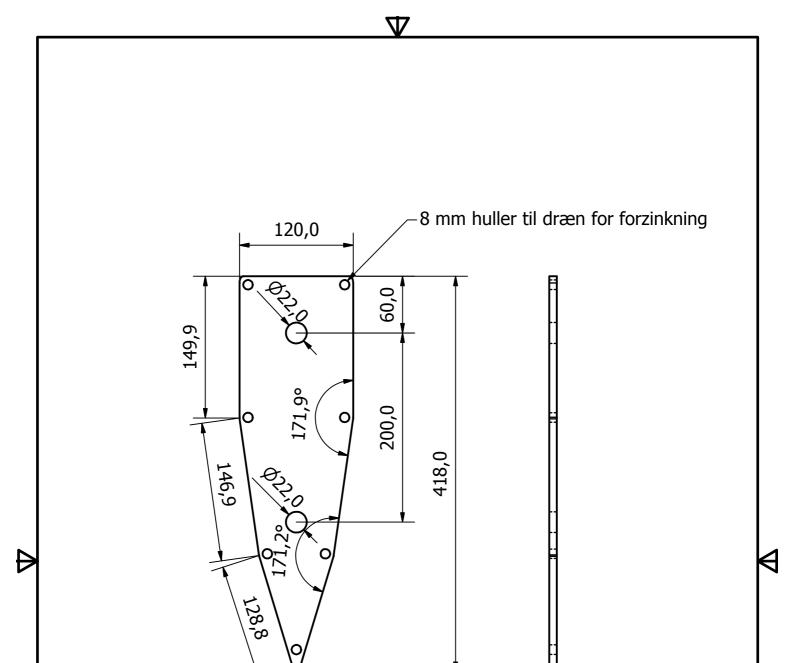




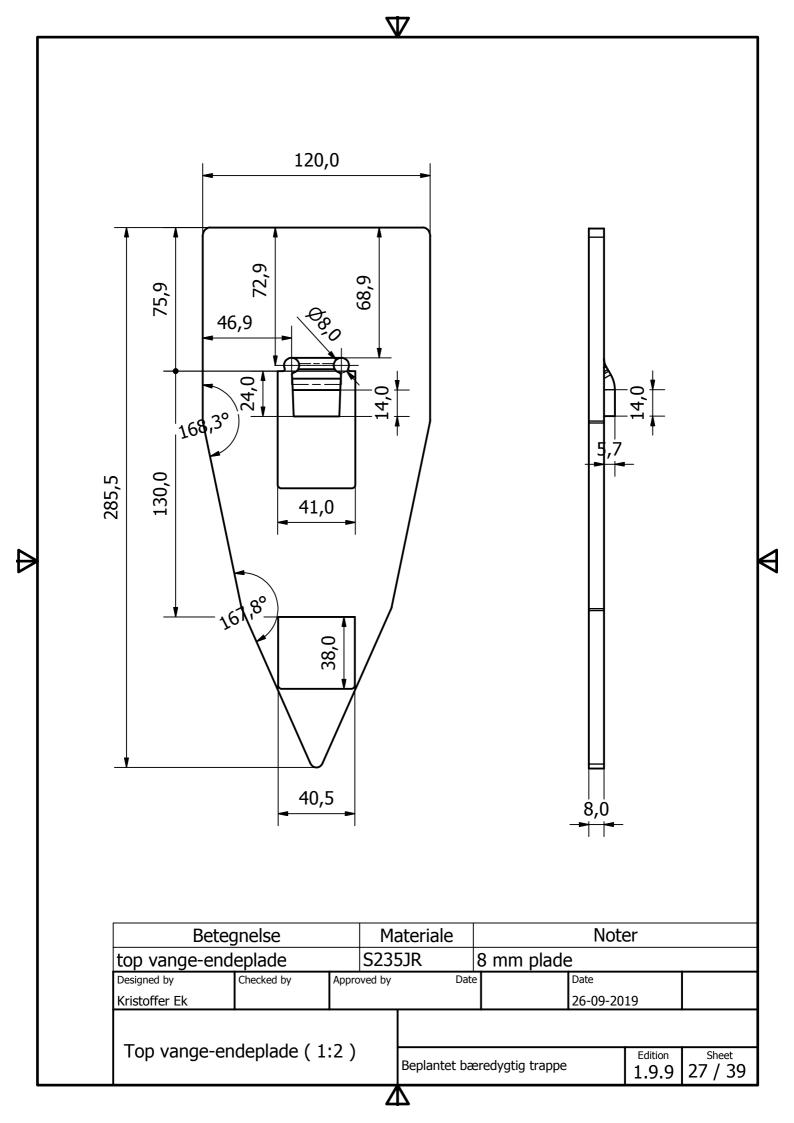






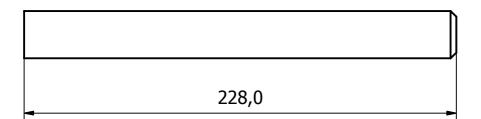


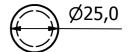
Bete	Materiale	Noter					
bund vange-er	35JR	8 mm plade					
Designed by	Checked by	Approved b	y Dat	е	Date		
Kristoffer Ek					26-09-20	19	
Bund-vange-	endenlade	(1.4	\				
bulla vallge		eredygtig trappe		Edition 1.9.9	Sheet 26 / 39		





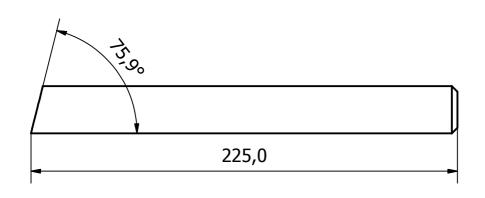
Trappestift (1:2)

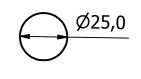




Betegnelse	Materiale	Noter
trappestift	S355J2	

Trappestift skrå (1:2)

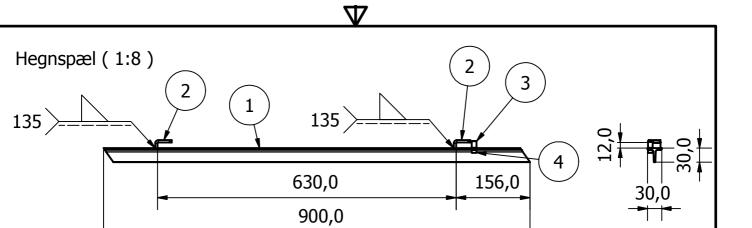




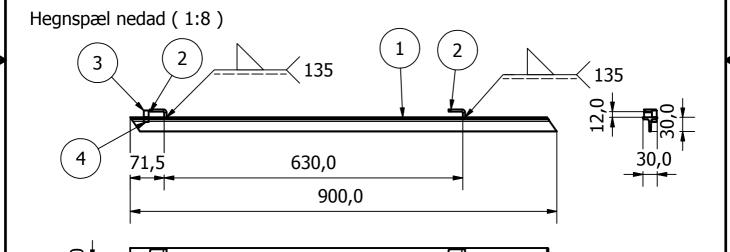
Bete	ateriale			Noter				
trappestift skrå S				5J2	Ø25 stangstål			
Designed by	Checked by	Approv	ved by	Date	e		Date	
Kristoffer Ek	Kristoffer Ek						26-09-2019	

Beplantet bæredygtig trappe

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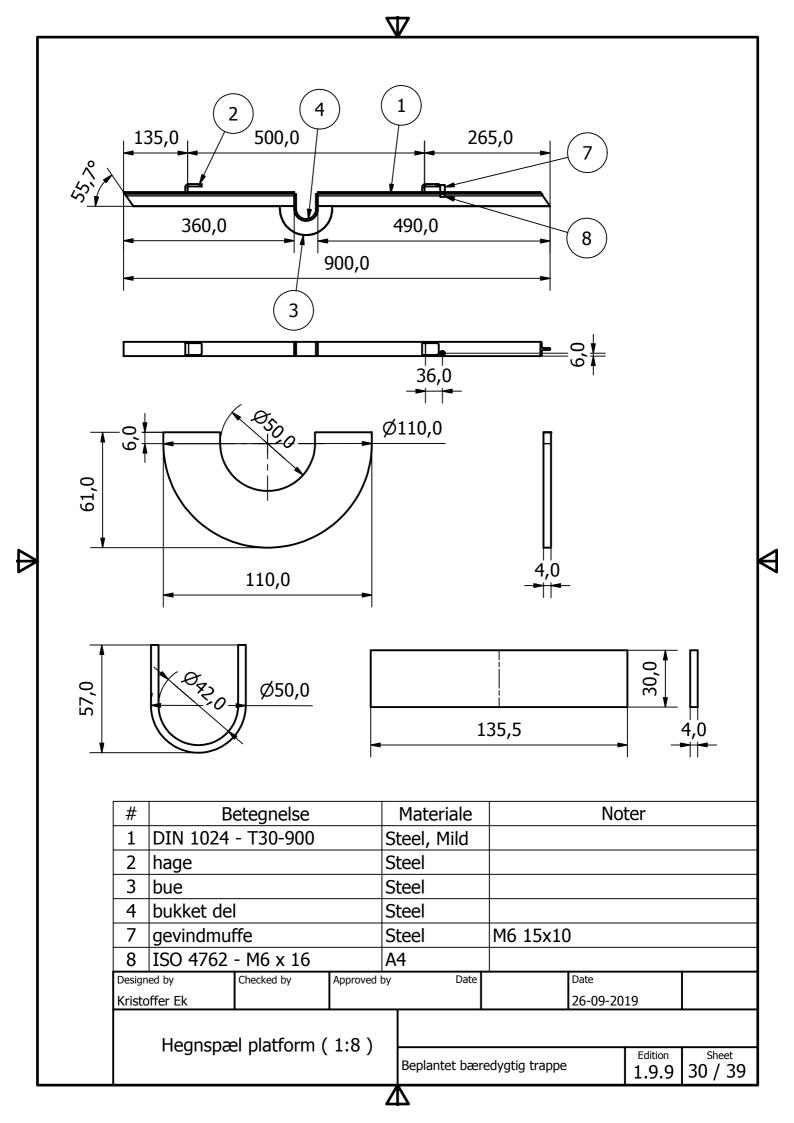
	STYKLISTE											
#	Antal	Betegnelse	Materiale	Noter								
1	900,000 mm	DIN 1024 - T30-900	Steel, Mild									
2	2	hage	Steel	25x5								
3	1	gevindmuffe	Steel	M6 15x10								
4	1	ISO 4762 - M6 x 16	A4									

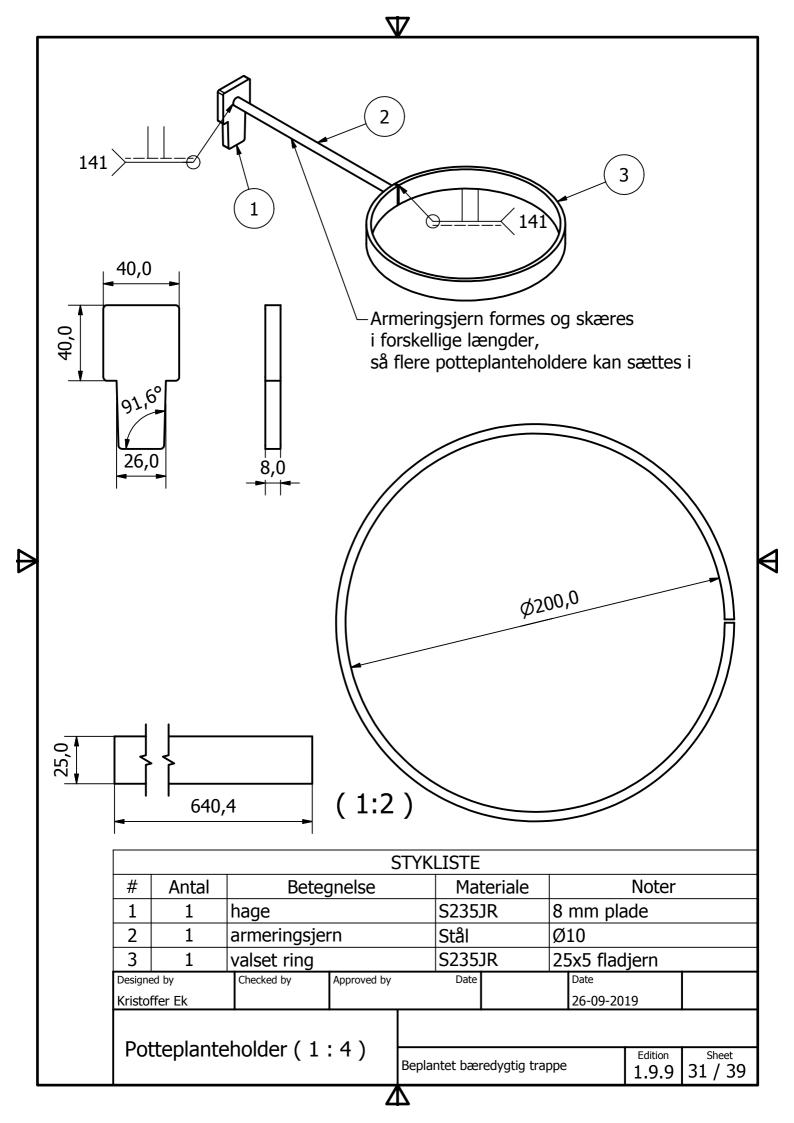


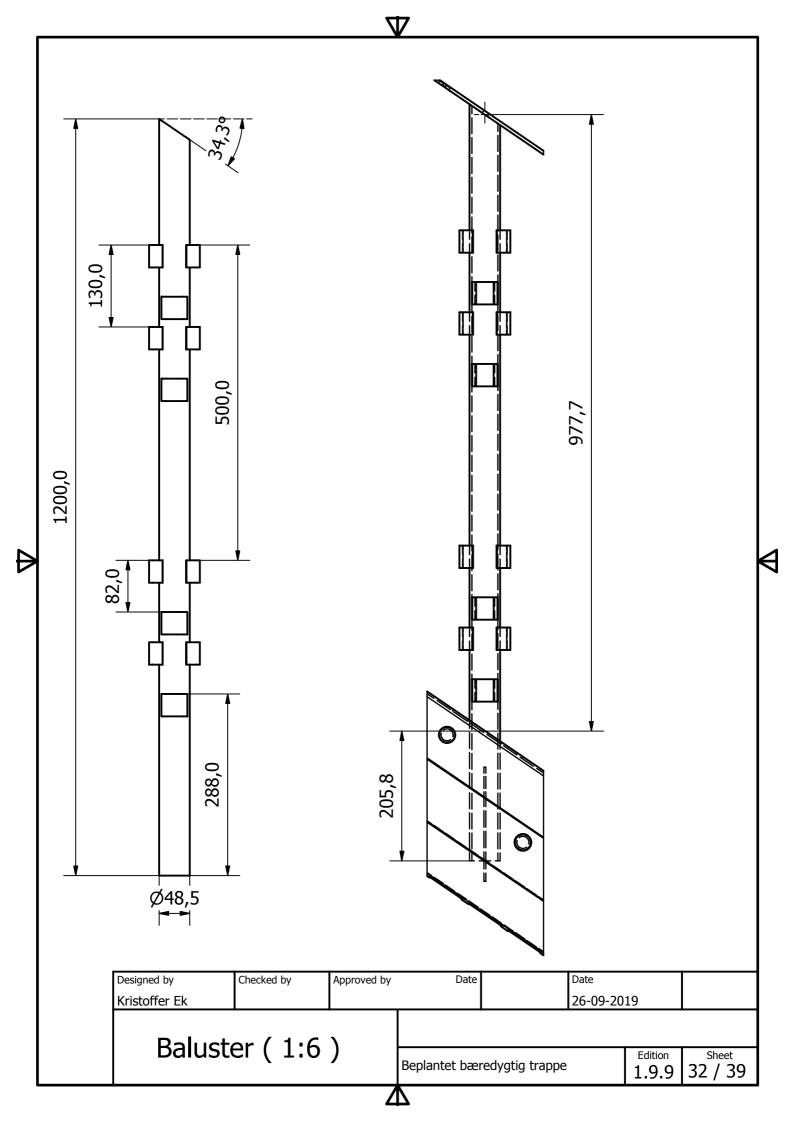
STYKLISTE												
#	Antal	Betegnelse	Materiale	Noter								
1	900,000 mm	DIN 1024 - T30-900	Steel, Mild									
2	2	hage	Steel	25x5								
3	1	gevindmuffe	Steel	M6 15x10								
4	1	ISO 4762 - M6 x 16	A4									
Designed by	Checked by	Approved by Date	Date									
Kristoffer Ek	(26-0	09-2019								

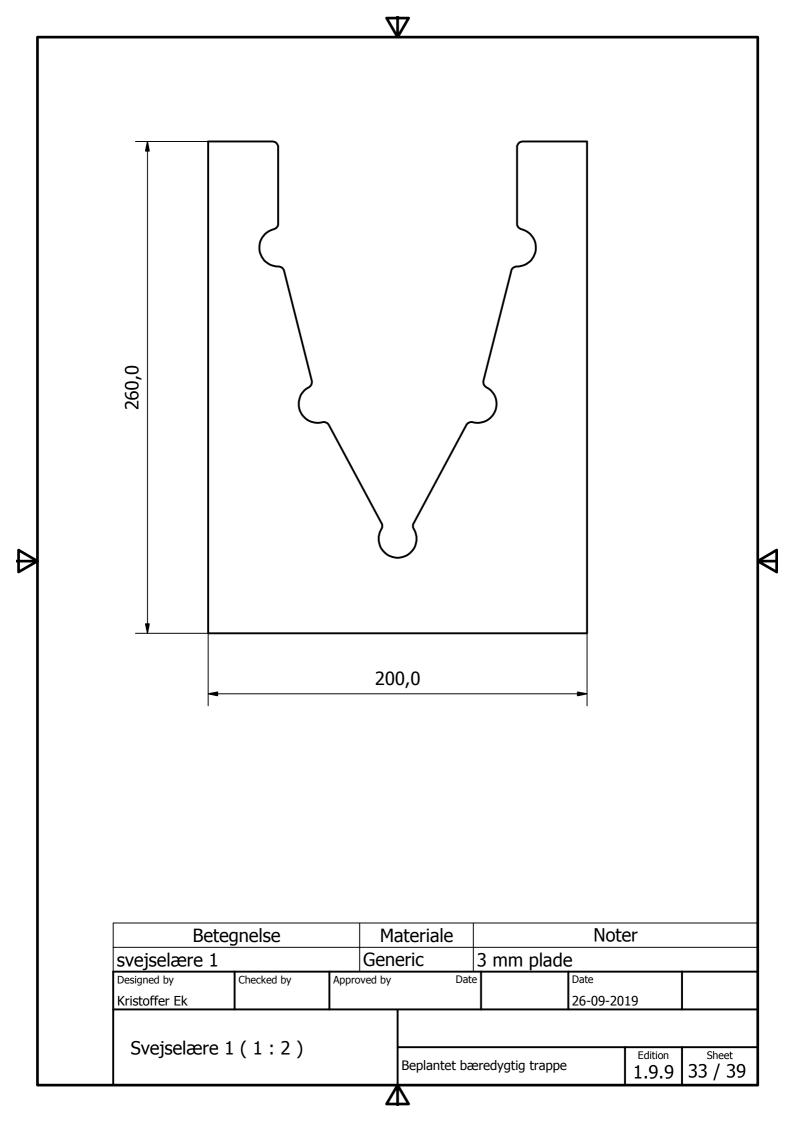
Beplantet bæredygtig trappe

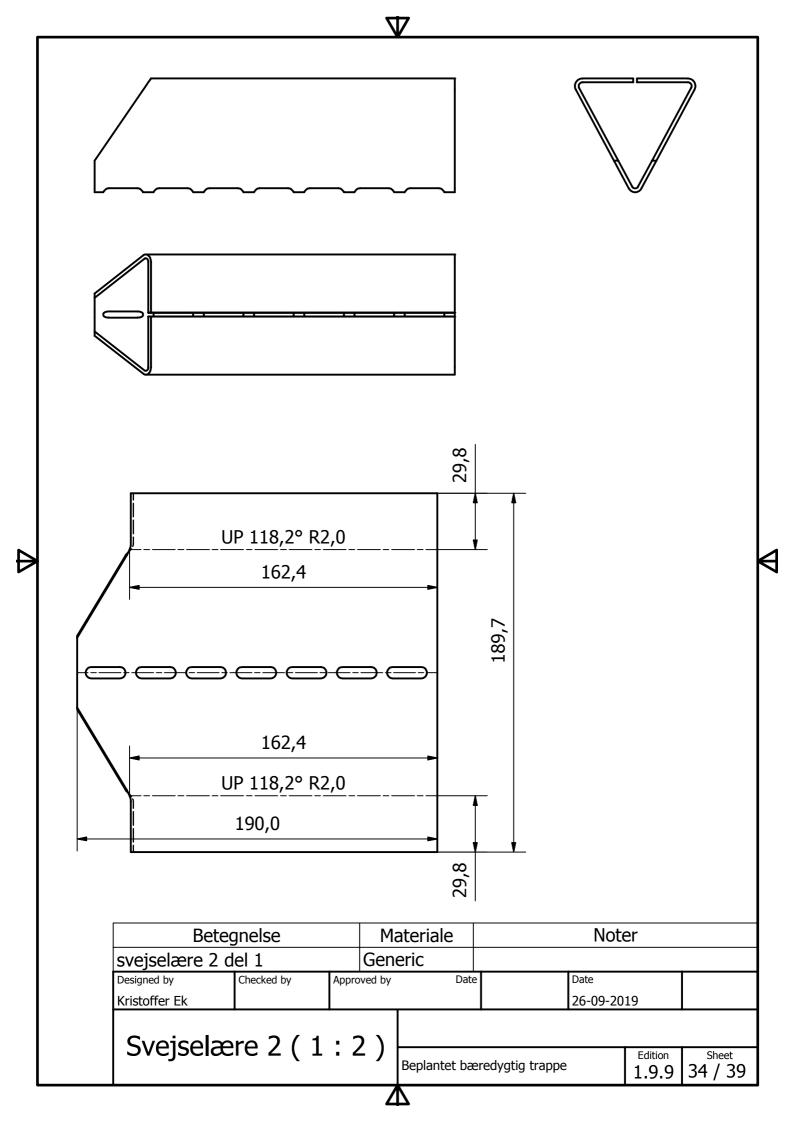
Edition Sheet 1.9.9 29 / 39

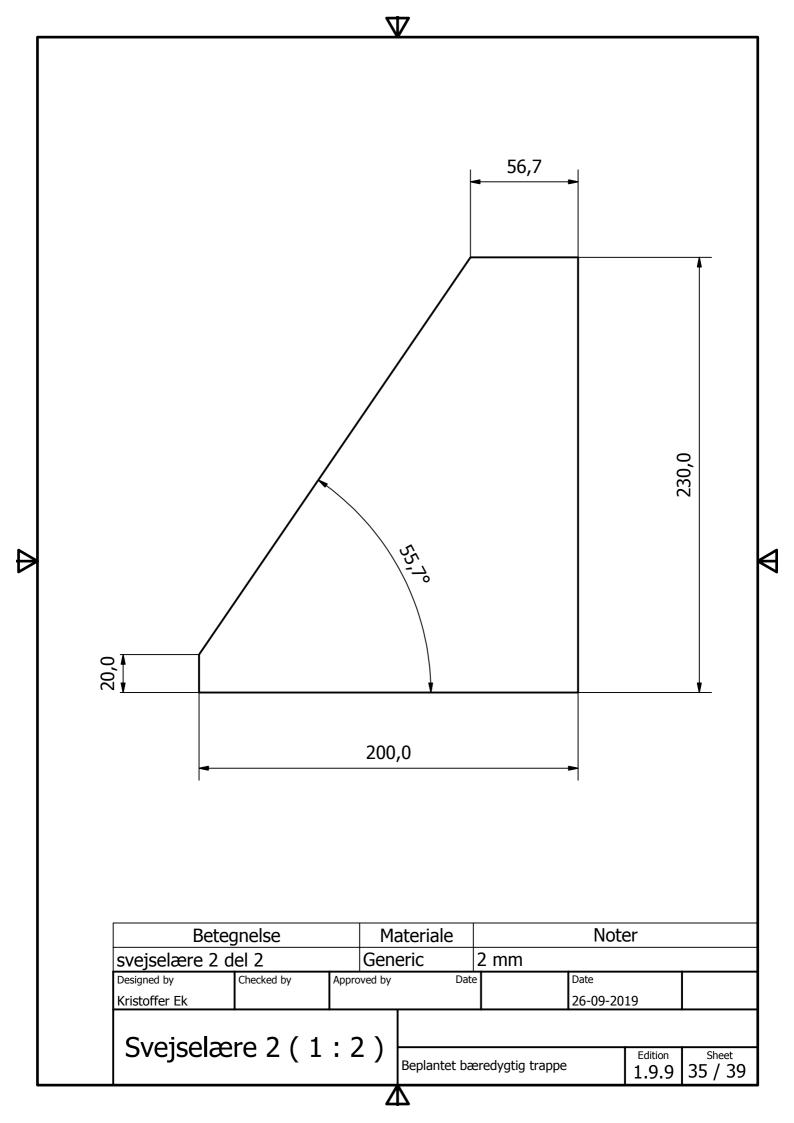


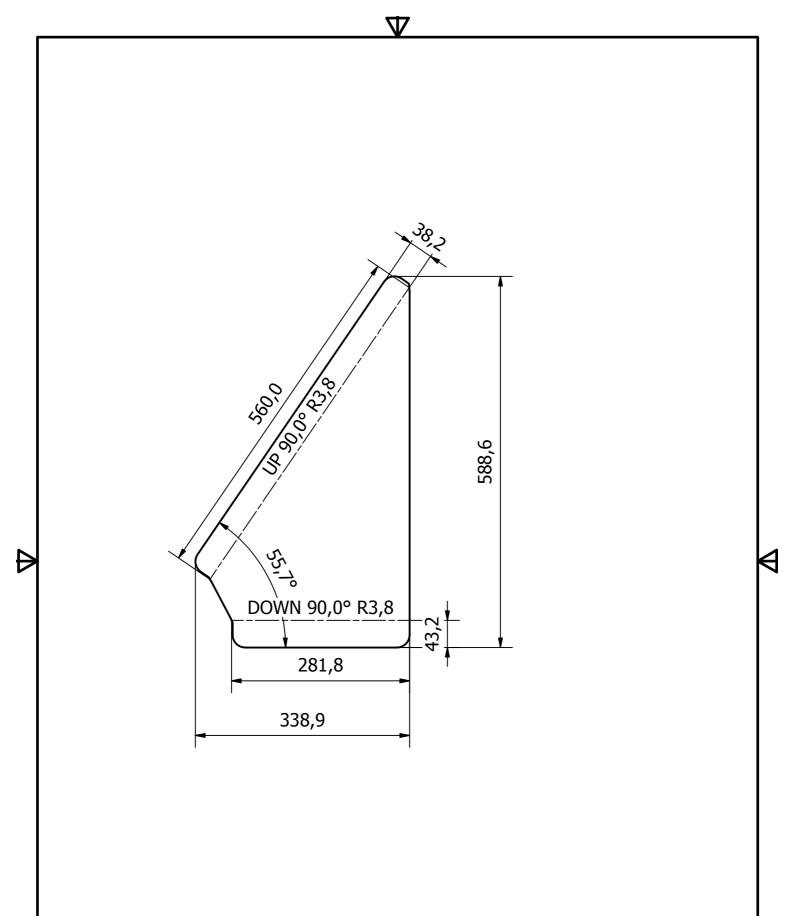












Betegnelse Ma				ateriale		Noter			
svejselære 3 Ge				eric	3 mm plade				
Designed by	Checked by	Appro	pproved by Date				Date		
Kristoffer Ek							26-09-20		
Svejselære 3 (1:6)								Edition	Sheet
				Beplantet bæredygtig trappe			1.9.9	36 / 39	

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