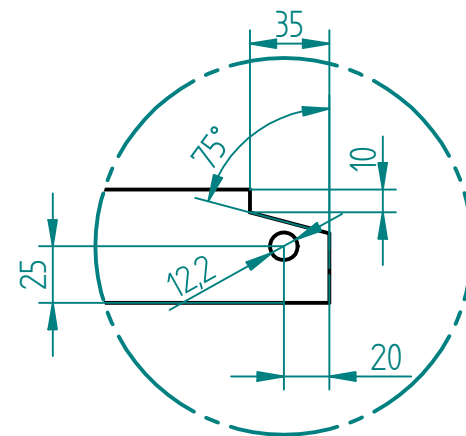
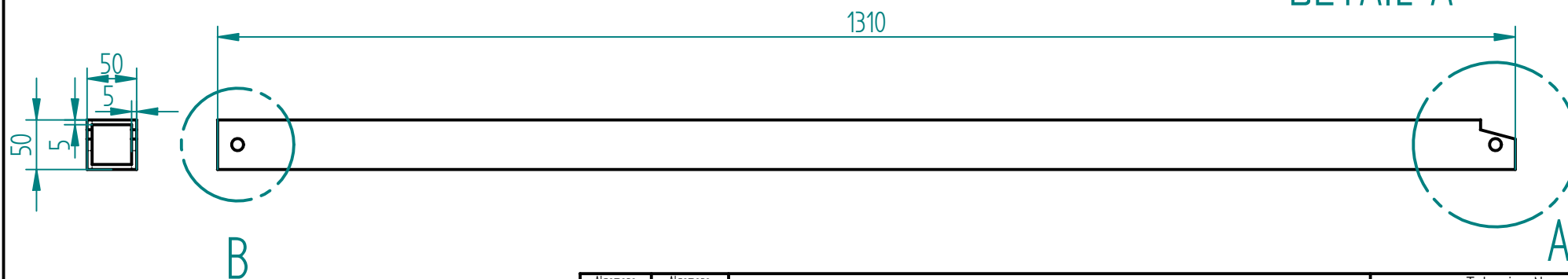


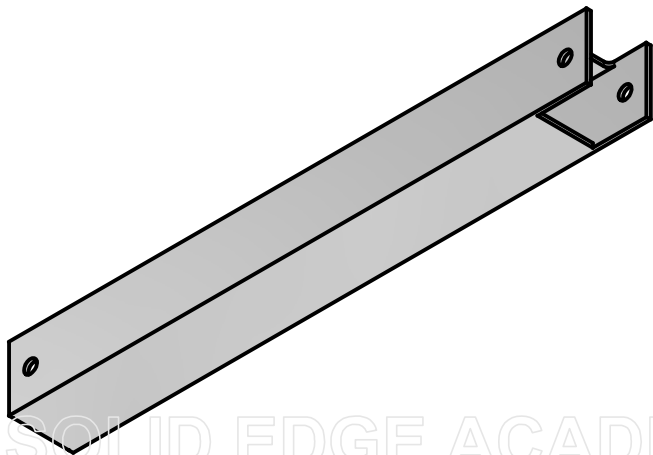
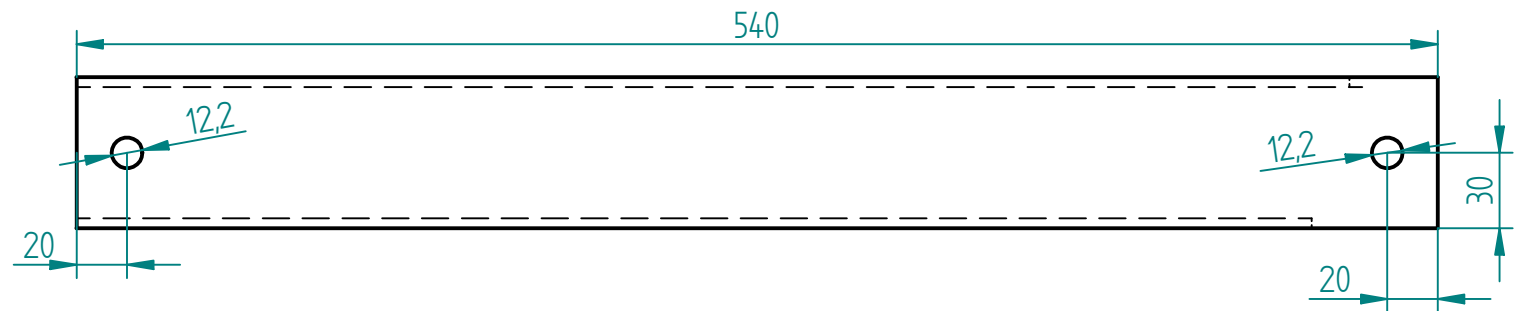
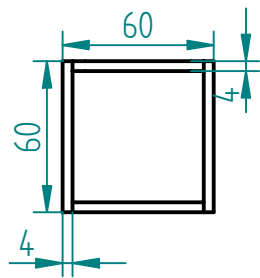
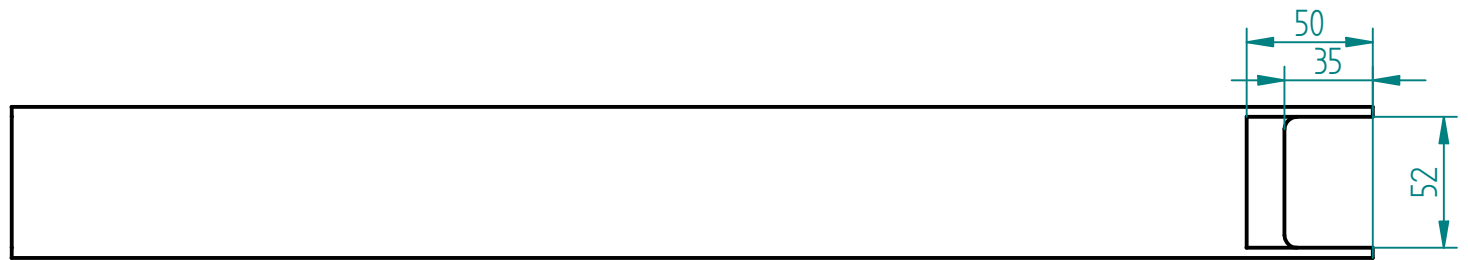
DETAIL B



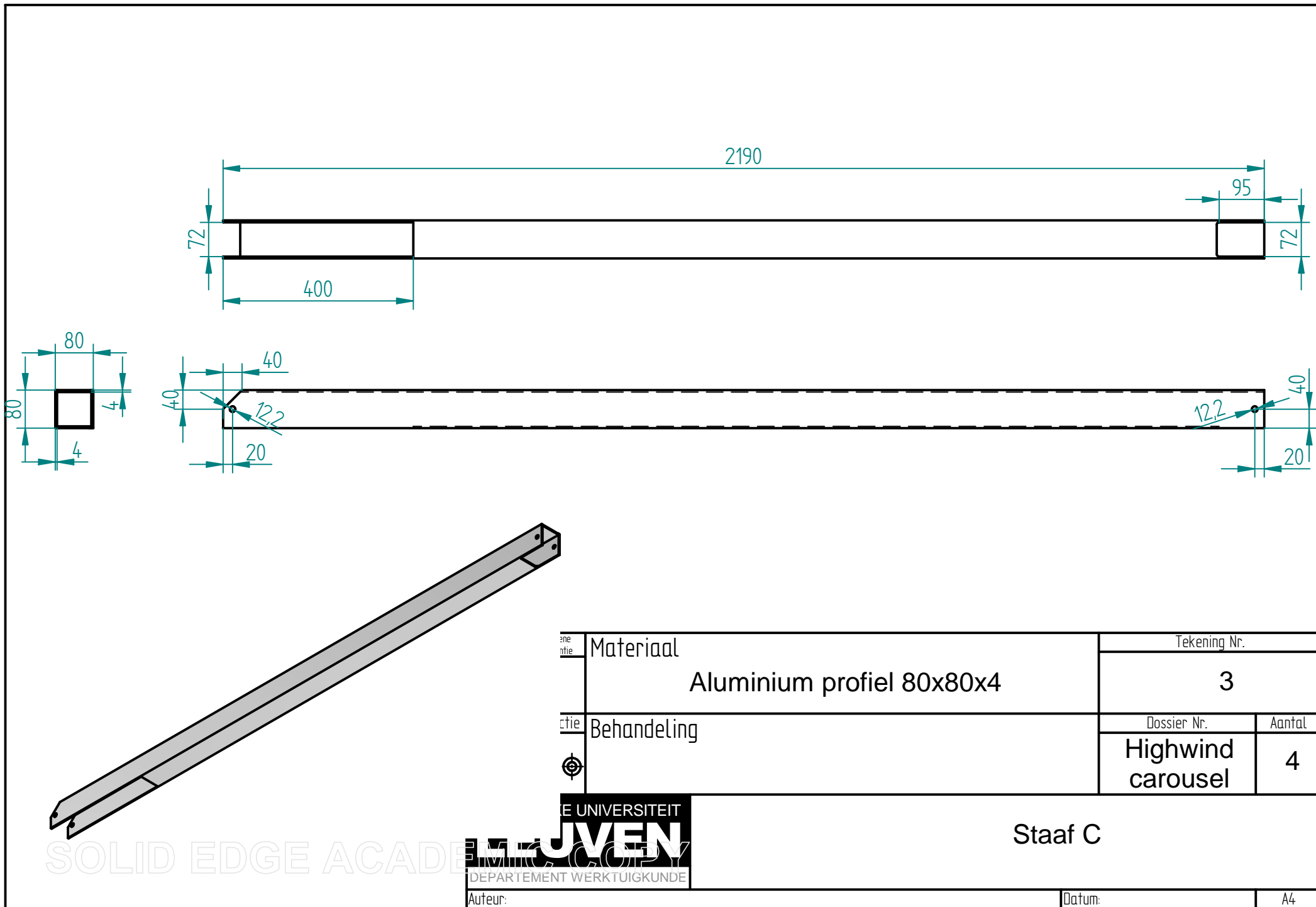
DETAIL A

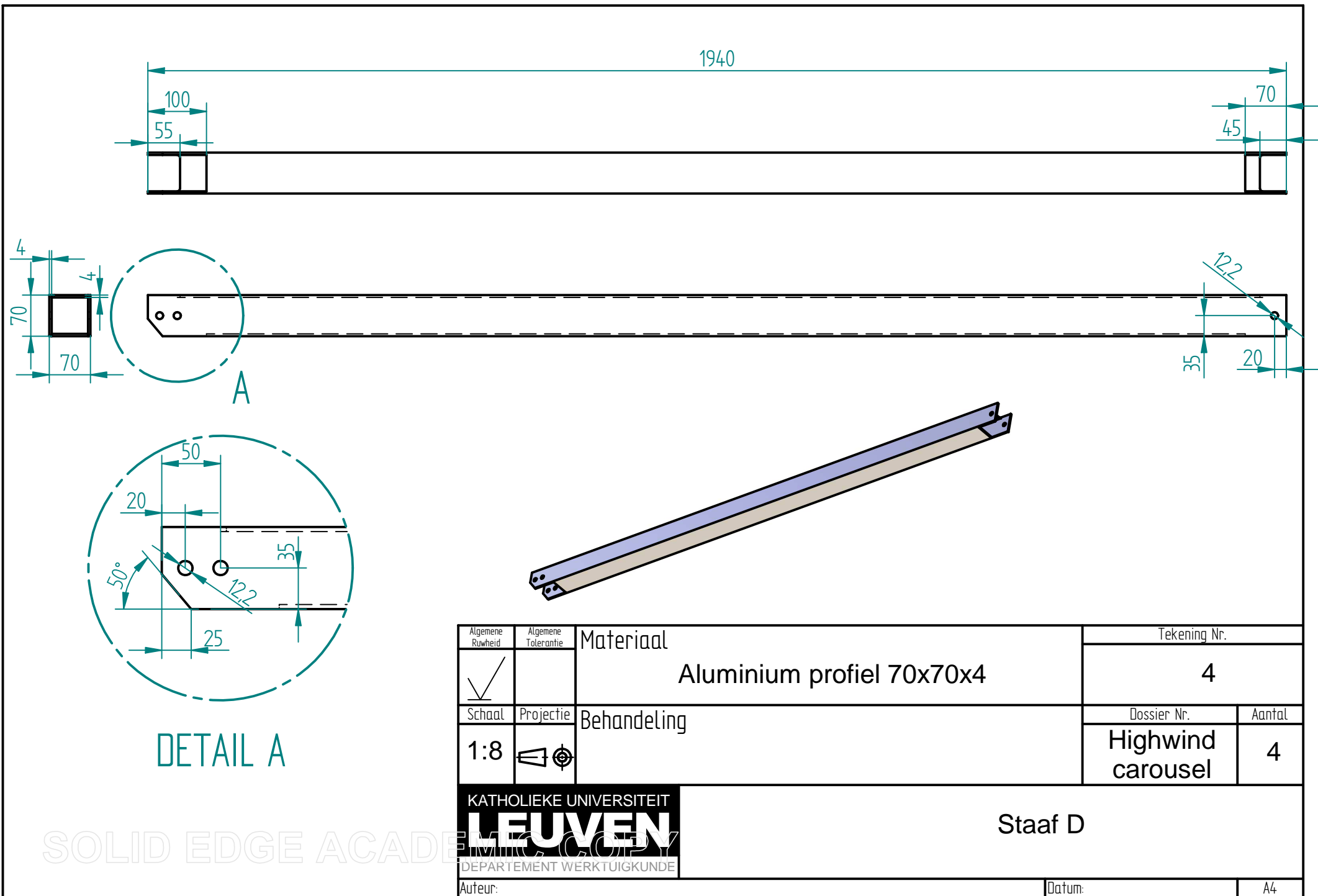


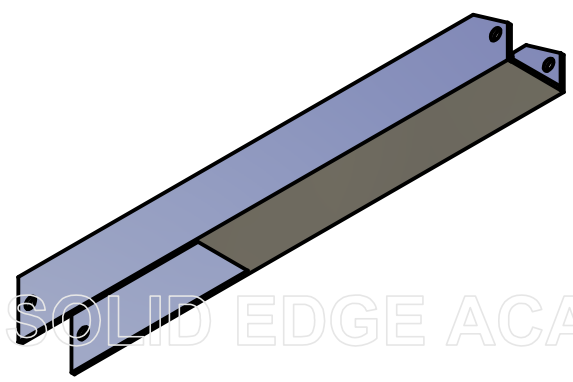
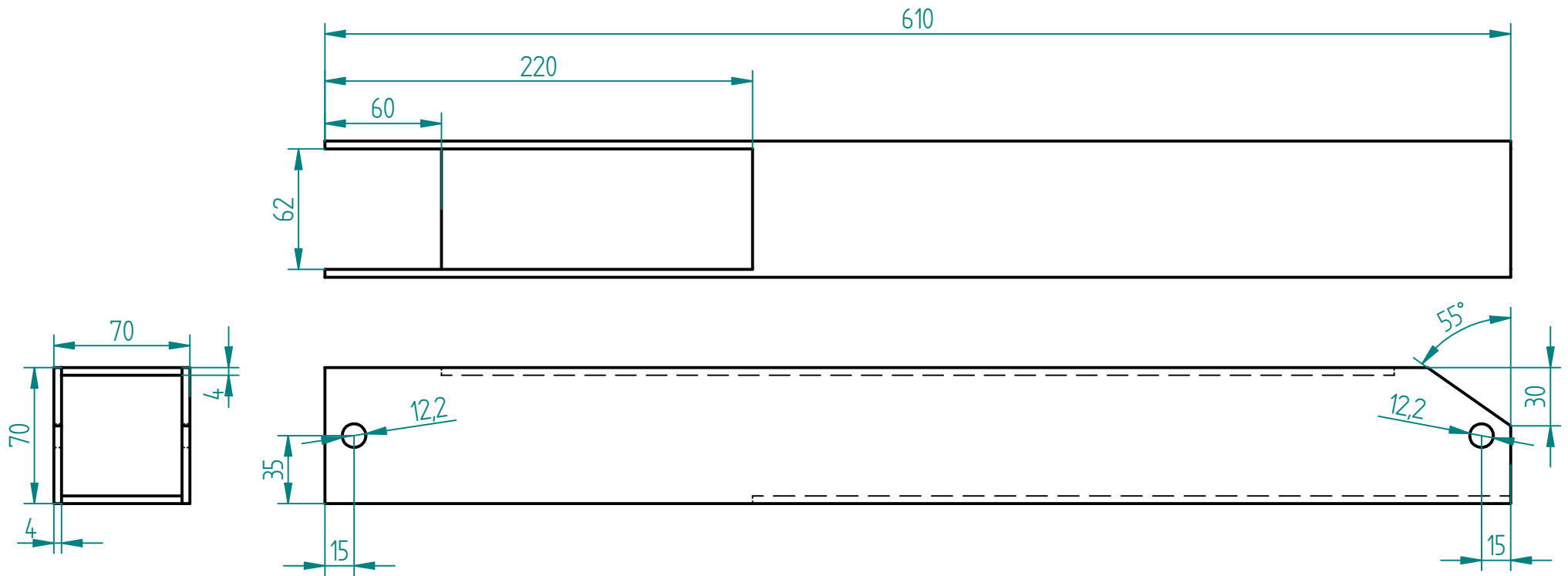
Algemene Ruwheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓			1	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:6	⊕		Highwind carousel	4
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Staf A		
Auteur:			Datum:	A4




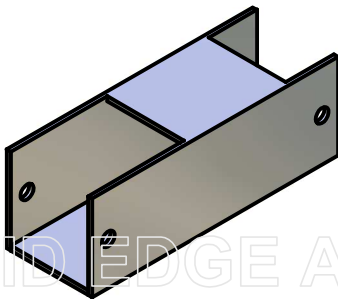
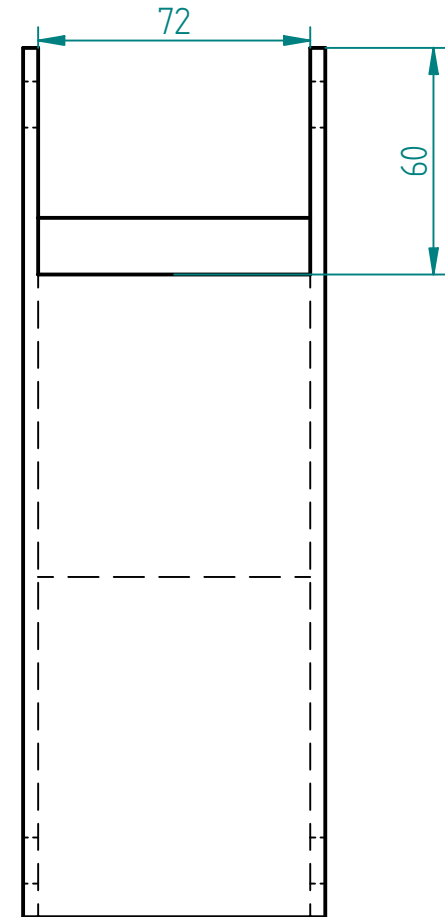
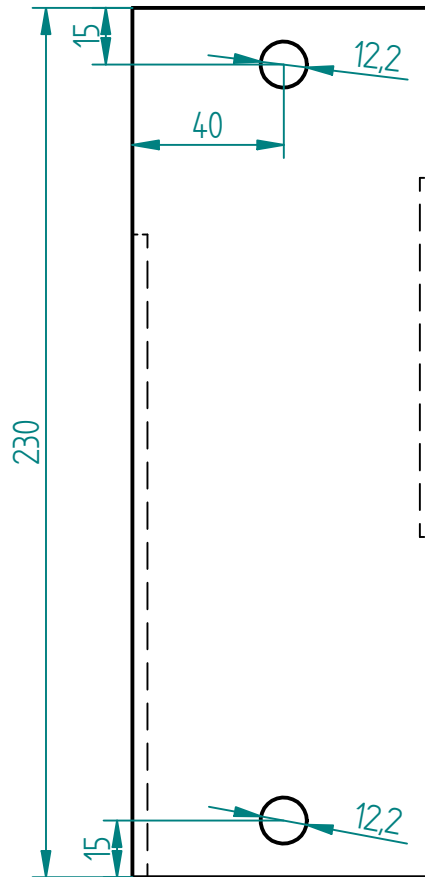
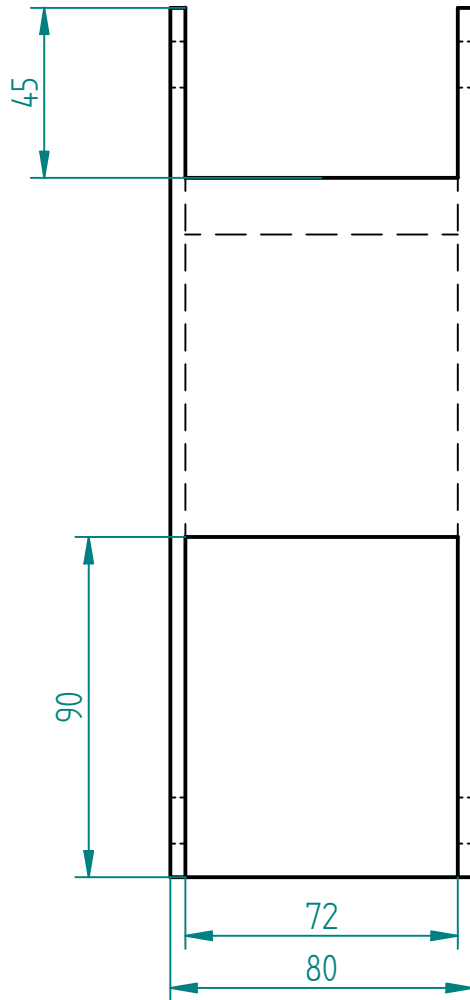
Algemene Ruwheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓			2	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:3	⊕		Highwind carousel	4
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Staaf B		
Auteur:			Datum:	A4



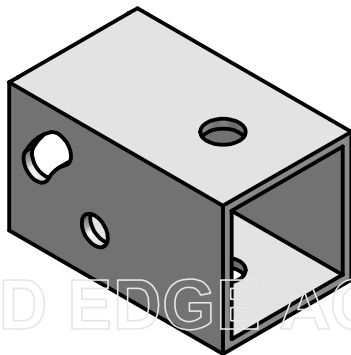
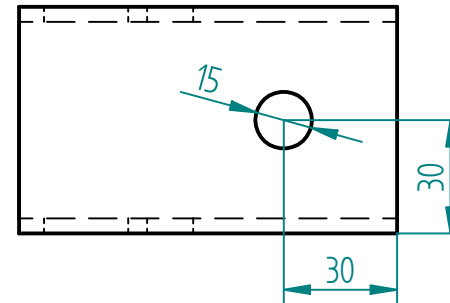
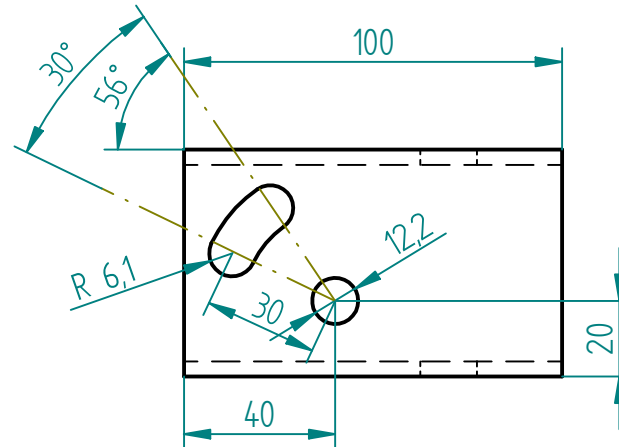
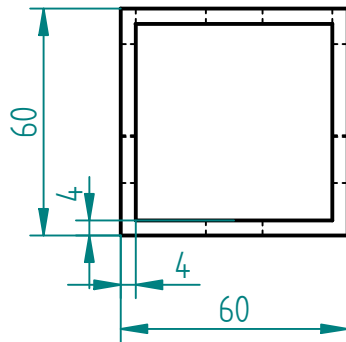




Algemene Ruwheid	Algemene Tolerantie	Materiaal Aluminium profiel 70x70x4	Tekening Nr. 5	
Schaal 1:2	Projectie 		Dossier Nr. Highwind carousel	Aantal 4
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Staaf E		
Auteur:			Datum:	A4



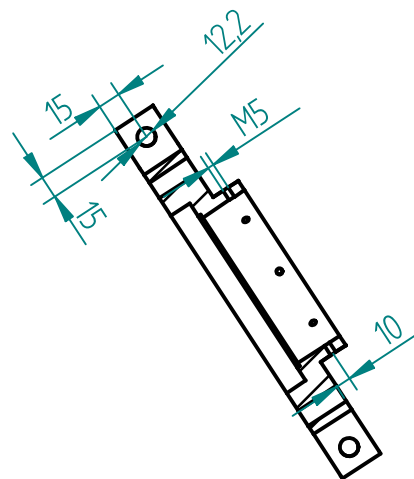
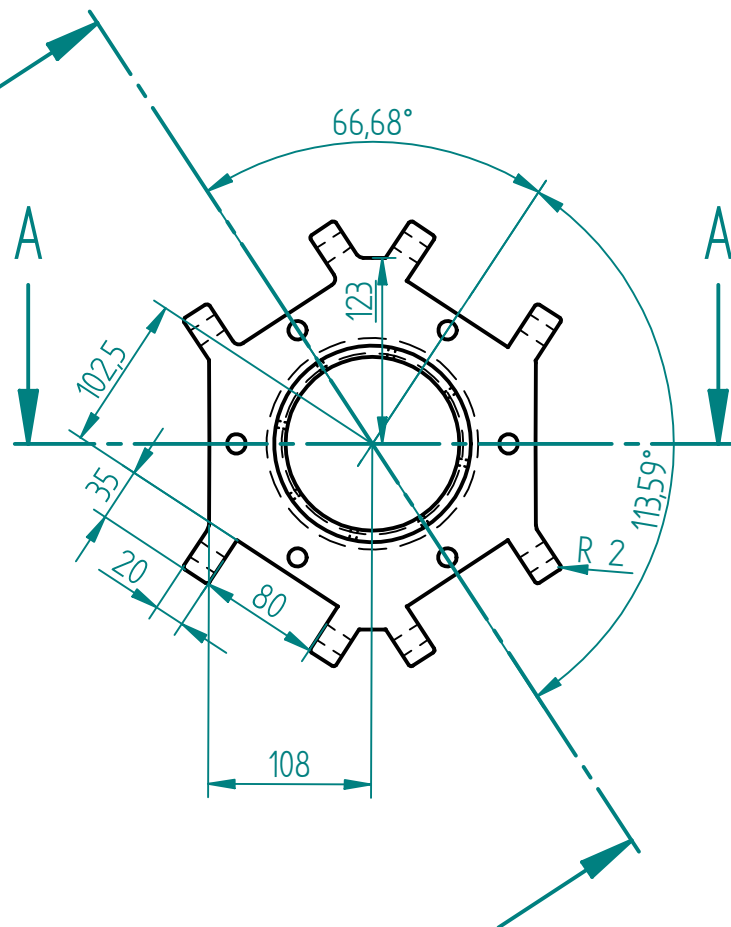
Algemene Ruwheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓			6	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:2	⚠		Highwind carousel	4
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Staaf F		
Auteur:			Datum:	A4



Algemene Ruwheid	Algemene Tolerantie	Materiaal		Tekening Nr.	
✓		Aluminium profiel 60x60x4		7	
Schaal	Projectie	Behandeling		Dossier Nr.	Aantal
1:2	⊕			Highwind carousel	4
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Staaf poot			
Auteur:				Datum:	A4

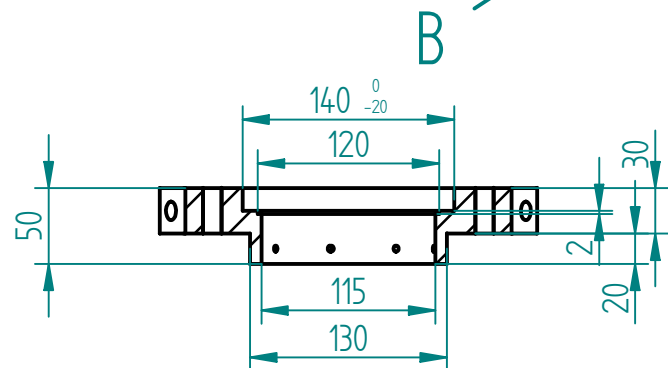
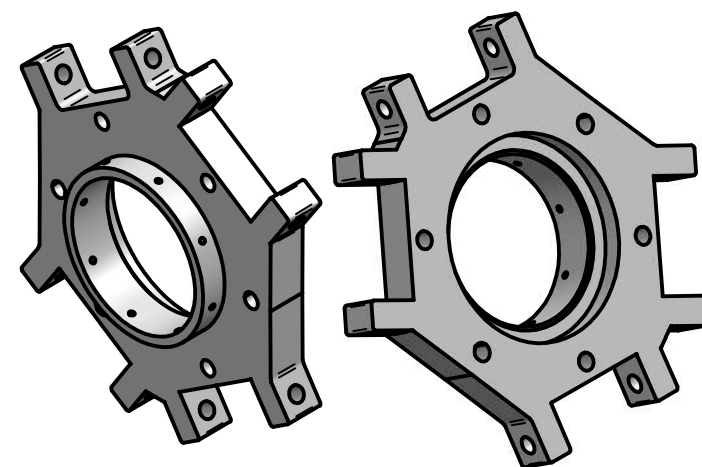
SOLID EDGE/ACADEMIC/COPY

B



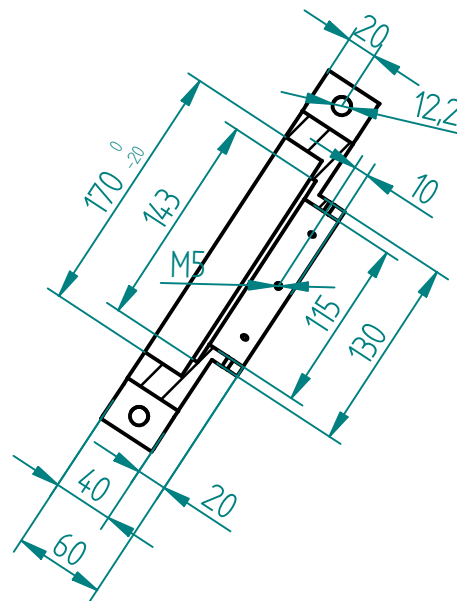
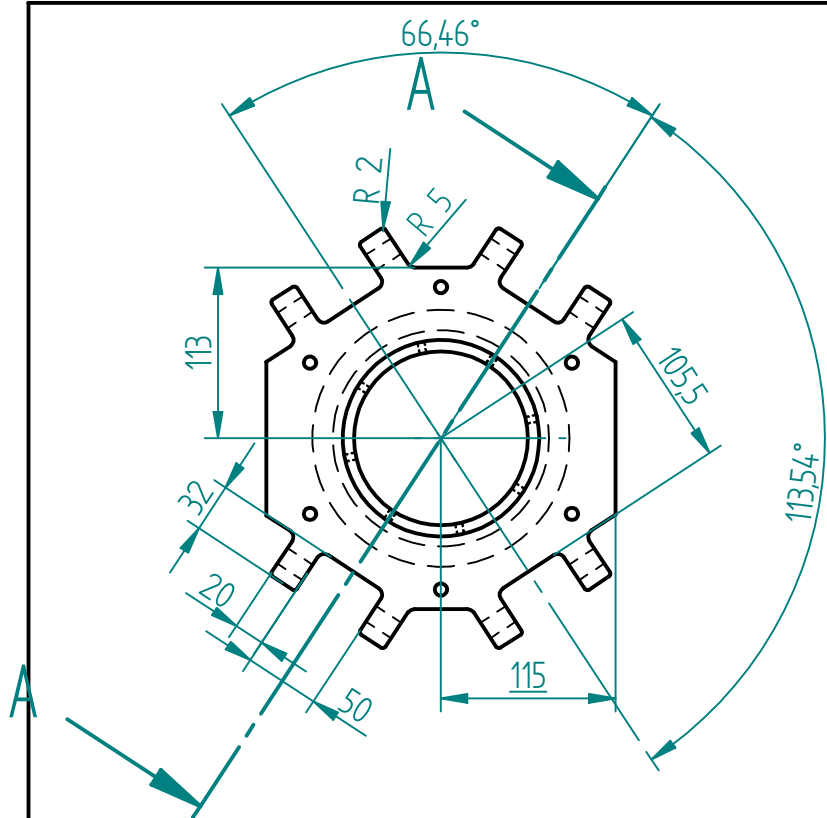
SECTION B-B

Omhullend materiaal:
Cilinder: diameter 299mm, hoogte 50mm

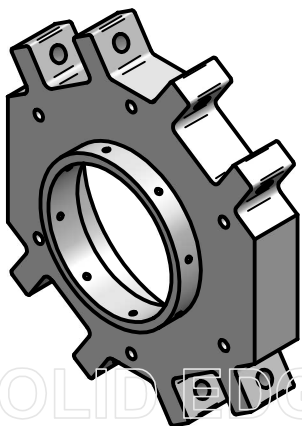
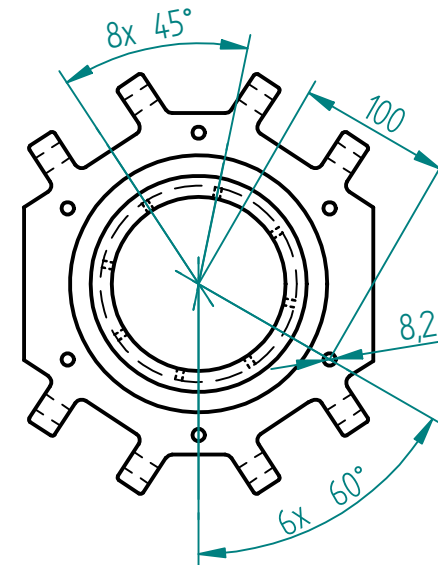


SECTION A-A

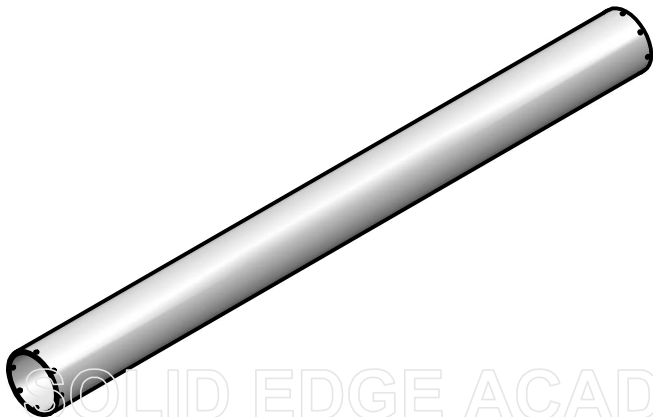
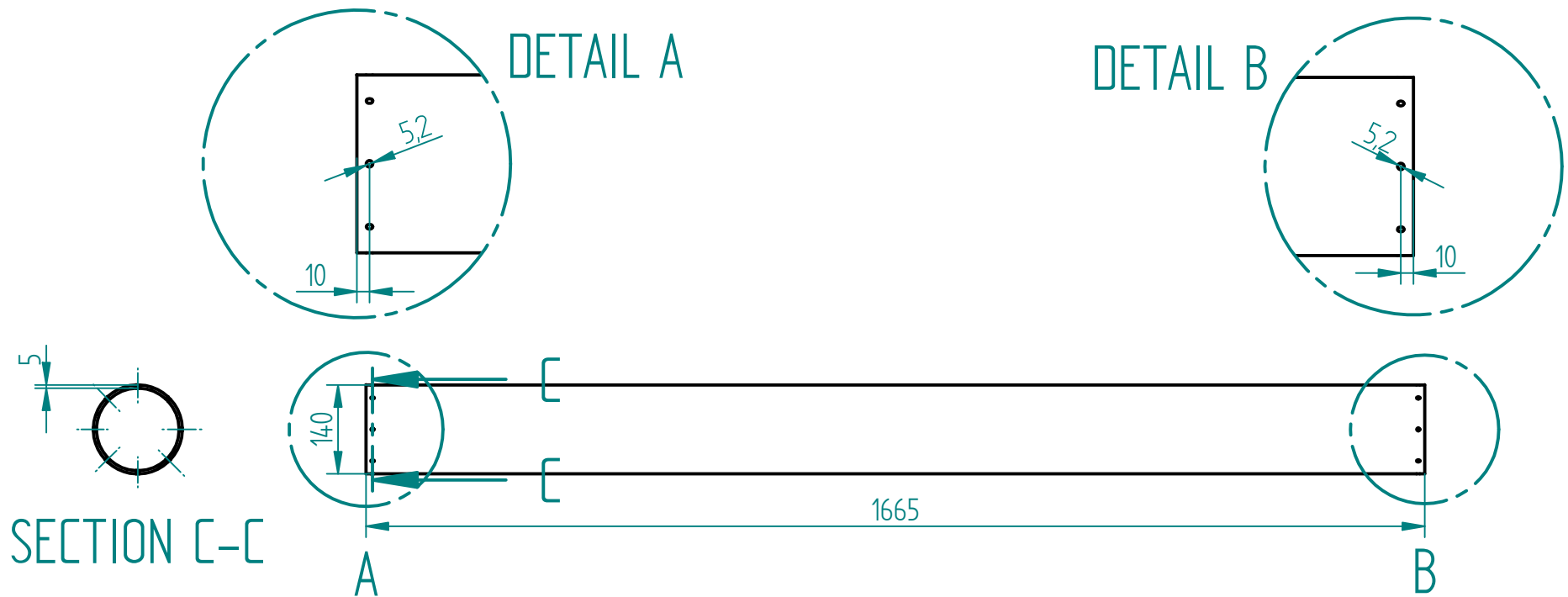
Algemene Ruwheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓		Aluminium	8	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:5	⌀		Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Lagerhouder onder		
Auteur:			Datum:	A4



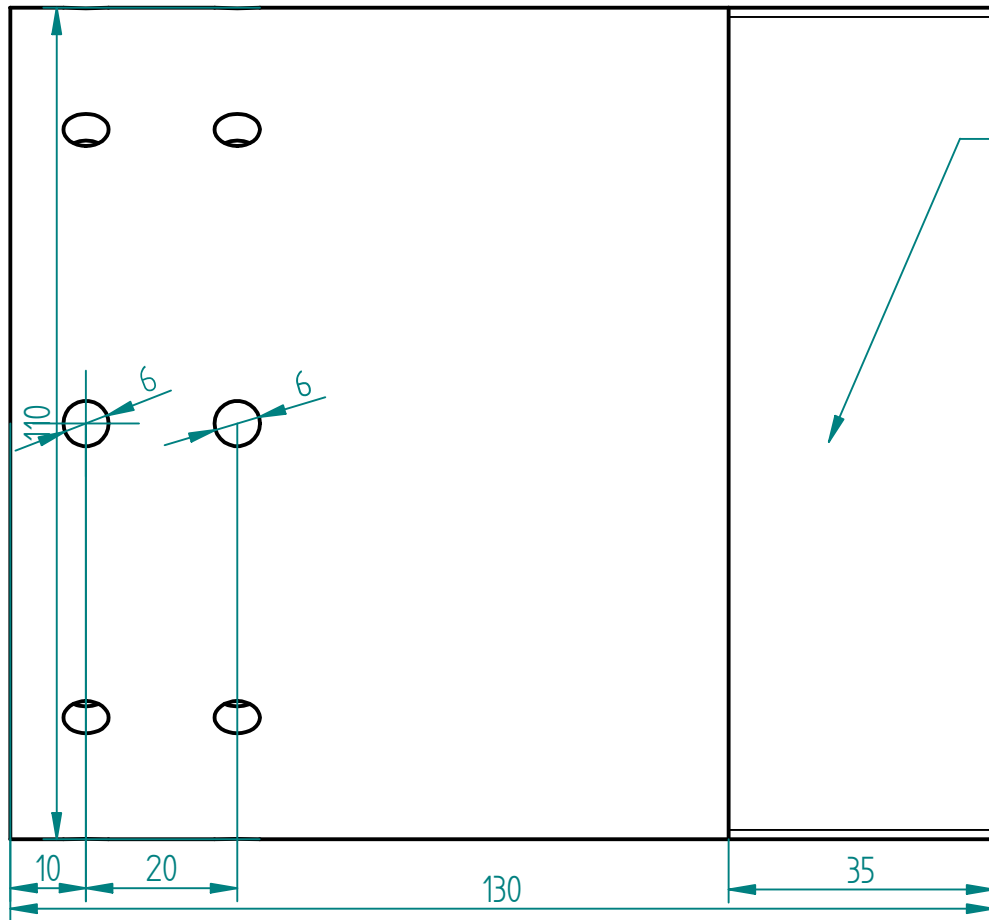
SECTION A-A



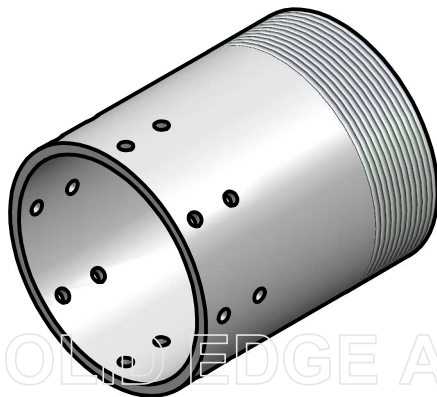
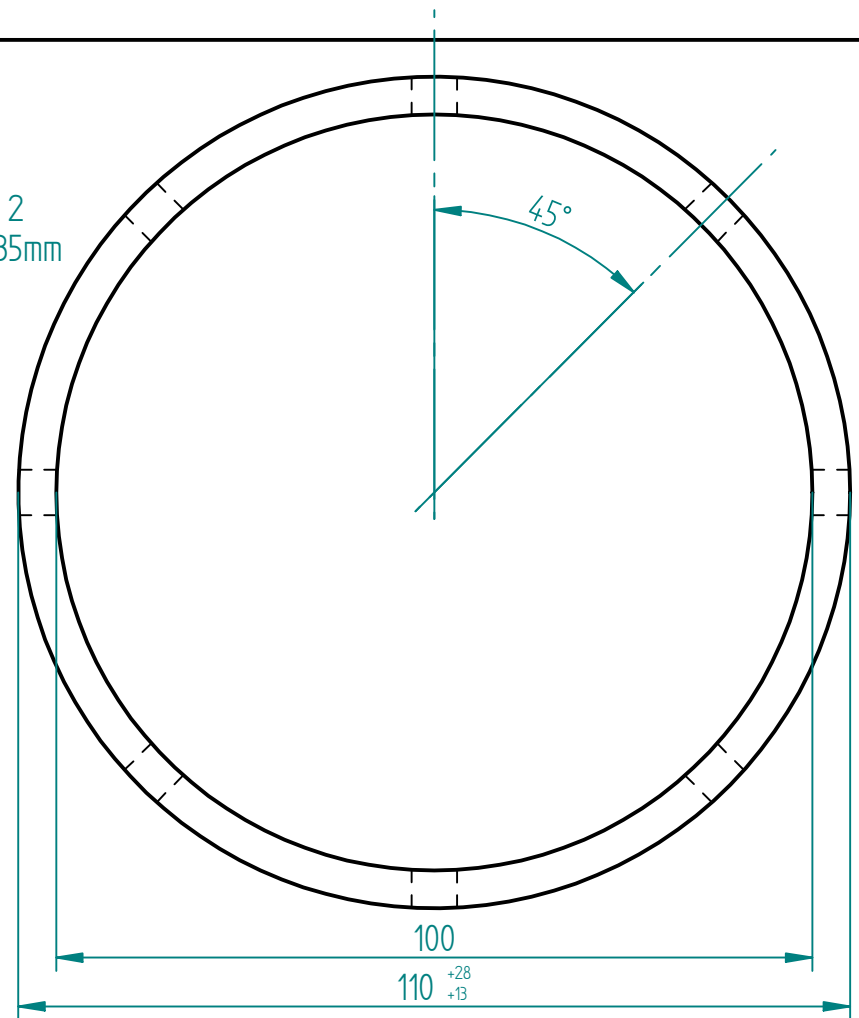
Algemene Ruwhheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓			9	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:5	⌀		Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Lagerhouder boven		
Auteur:			Datum:	A4



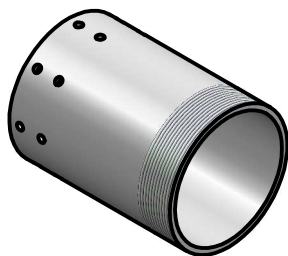
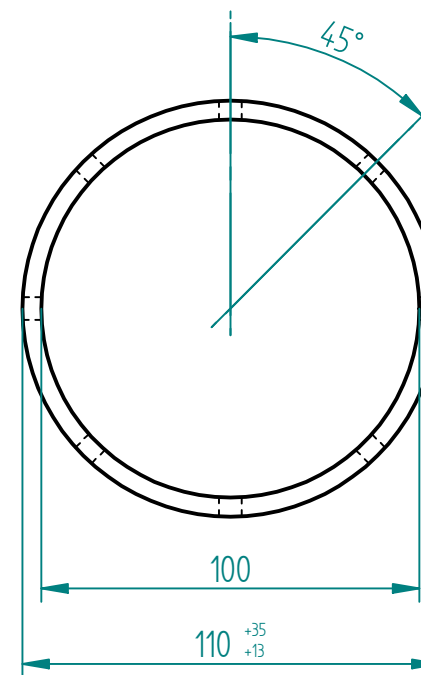
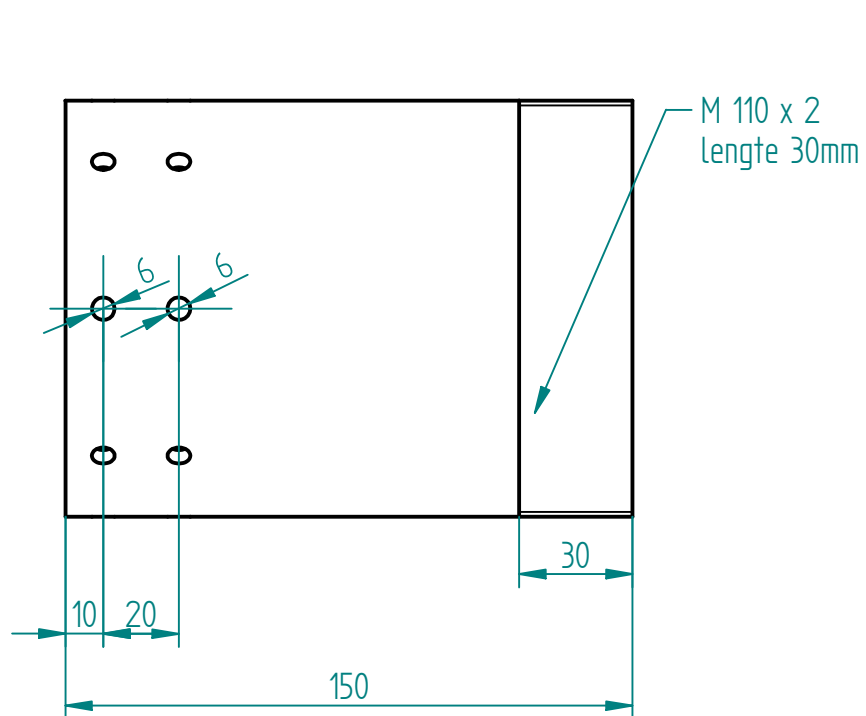
Algemene Ruwhheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓		Aluminium buis 140x5	10	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:10	⌀		Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Omhuysel as		
Auteur:			Datum:	A4



M 110 x 2
length 35mm

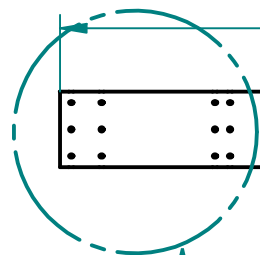


Algemene Ruwheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓			11	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:1	⌀		Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Lagerbus onderaand		
Auteur:			Datum:	A4

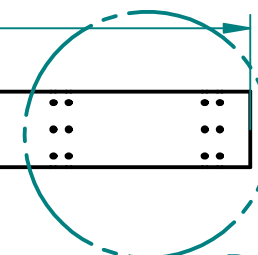


Algemene Ruwheid	Algemene Tolerantie	Materiaal		Tekening Nr.	
✓		Aluminium		12	
Schaal	Projectie	Behandeling		Dossier Nr.	Aantal
1:2	⌀			Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Lagerbous bovenaan			
Auteur:				Datum:	A4

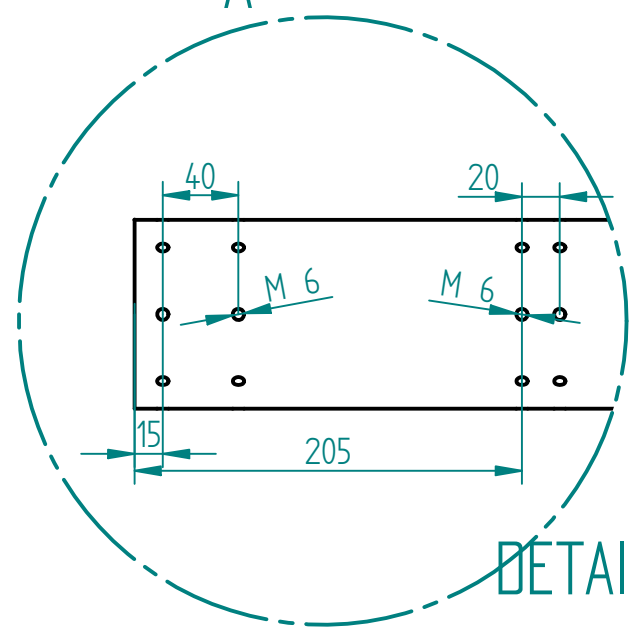
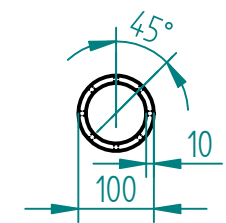
2050



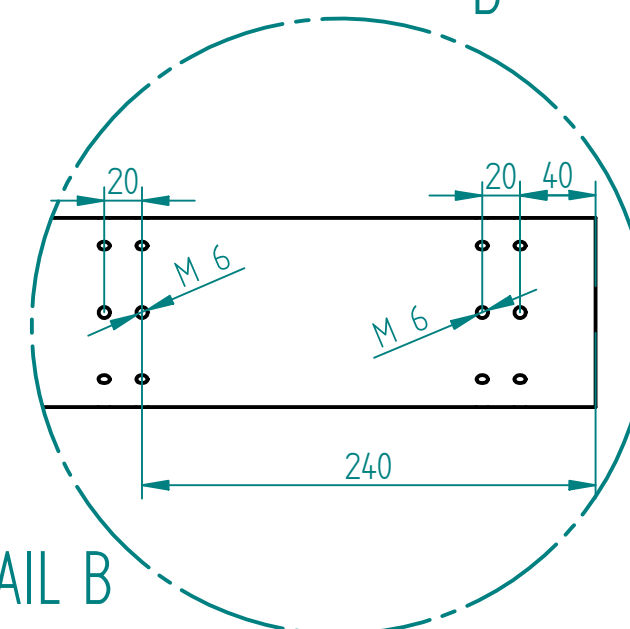
A



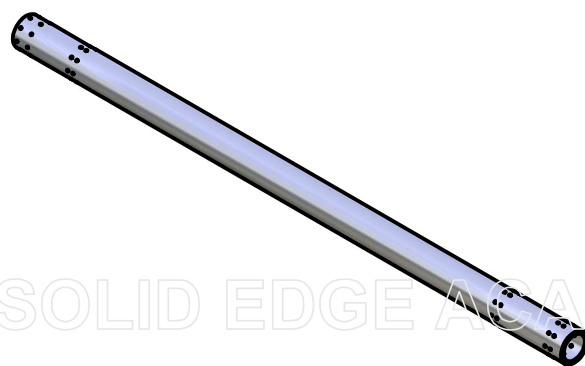
B



DETAIL A

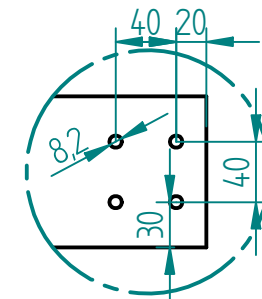
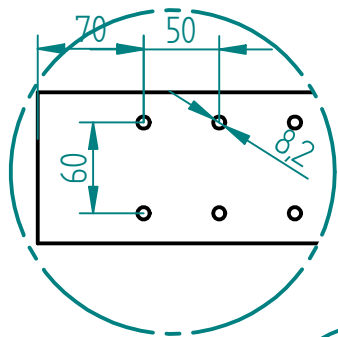


DETAIL B



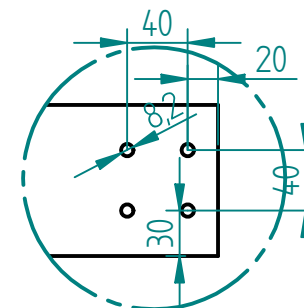
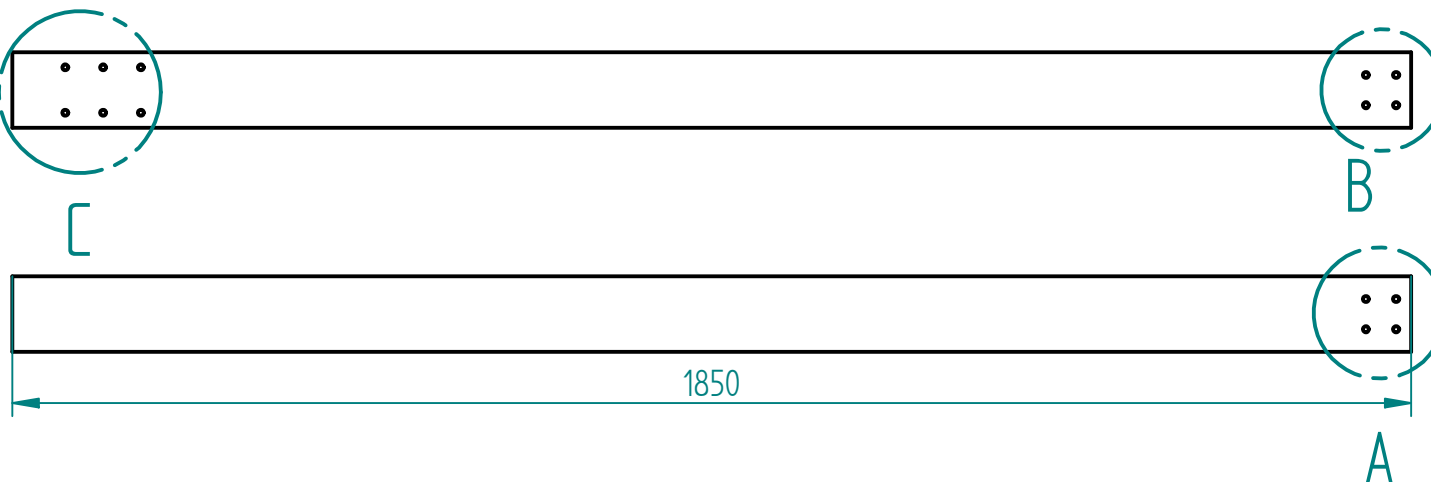
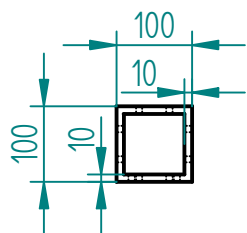
Algemene Ruwhheid	Algemene Tolerantie	Materiaal Aluminium buis 110x10	Tekening Nr. 13	
Schaal 1:10	Projectie 		Dossier Nr. Highwind carousel	Aantal 1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		As		
Auteur:			Datum:	
			A4	

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DETAIL B

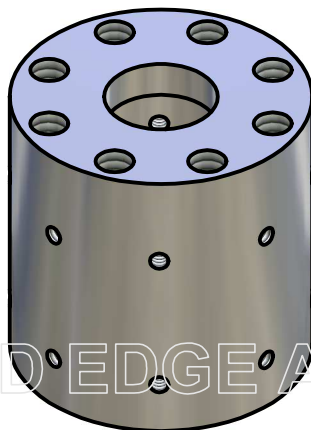
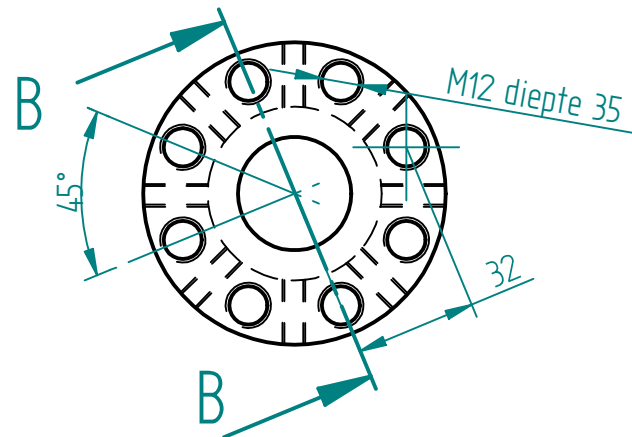
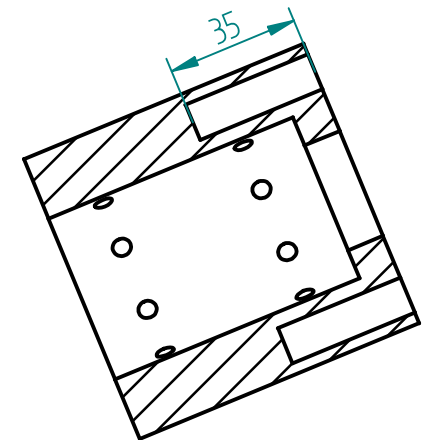
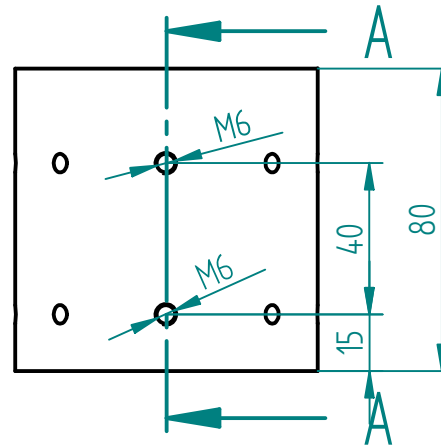
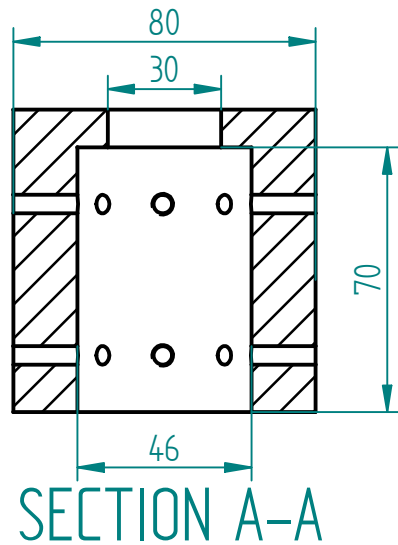
DETAIL C



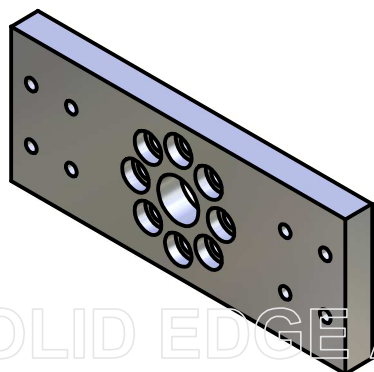
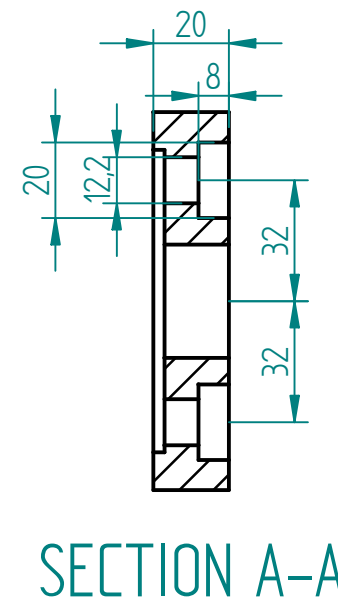
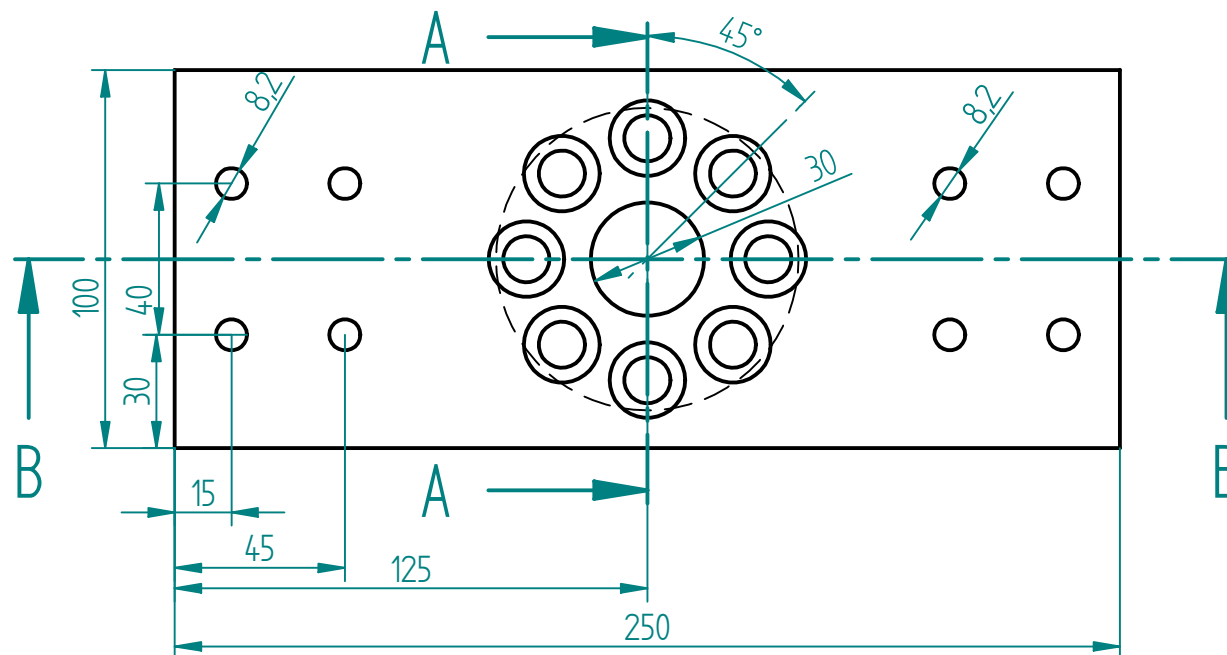
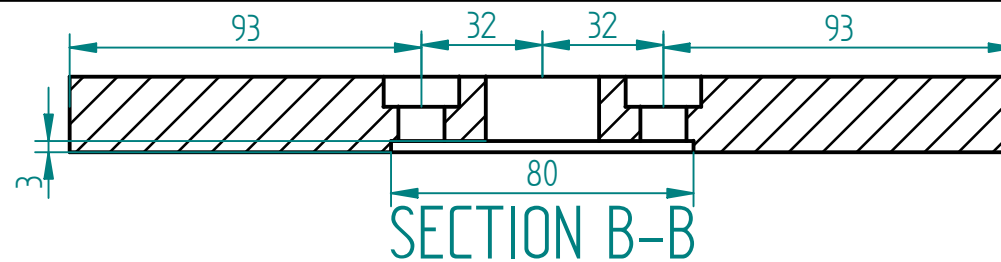
DETAIL A

Algemene Ruwheid	Algemene Tolerantie	Materiaal Aluminium profiel 100x100x10	Tekening Nr.	
✓			14	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:10	⊕		Highwind carousel	2
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Arm		
Auteur:			Datum:	A4

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Algemene Ruwhheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓		Aluminium	15	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:2	⌀		Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Bevestiging arm		
Auteur:			Datum:	A4



Algemene Ruwheid	Algemene Tolerantie	Materiaal	Tekening Nr.	
✓			16	
Schaal	Projectie	Behandeling	Dossier Nr.	Aantal
1:2	⌀		Highwind carousel	1
KATHOLIEKE UNIVERSITEIT LEUVEN DEPARTEMENT WERKTUIGKUNDE		Bevestiging arm plaat		
Auteur:			Datum:	A4

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