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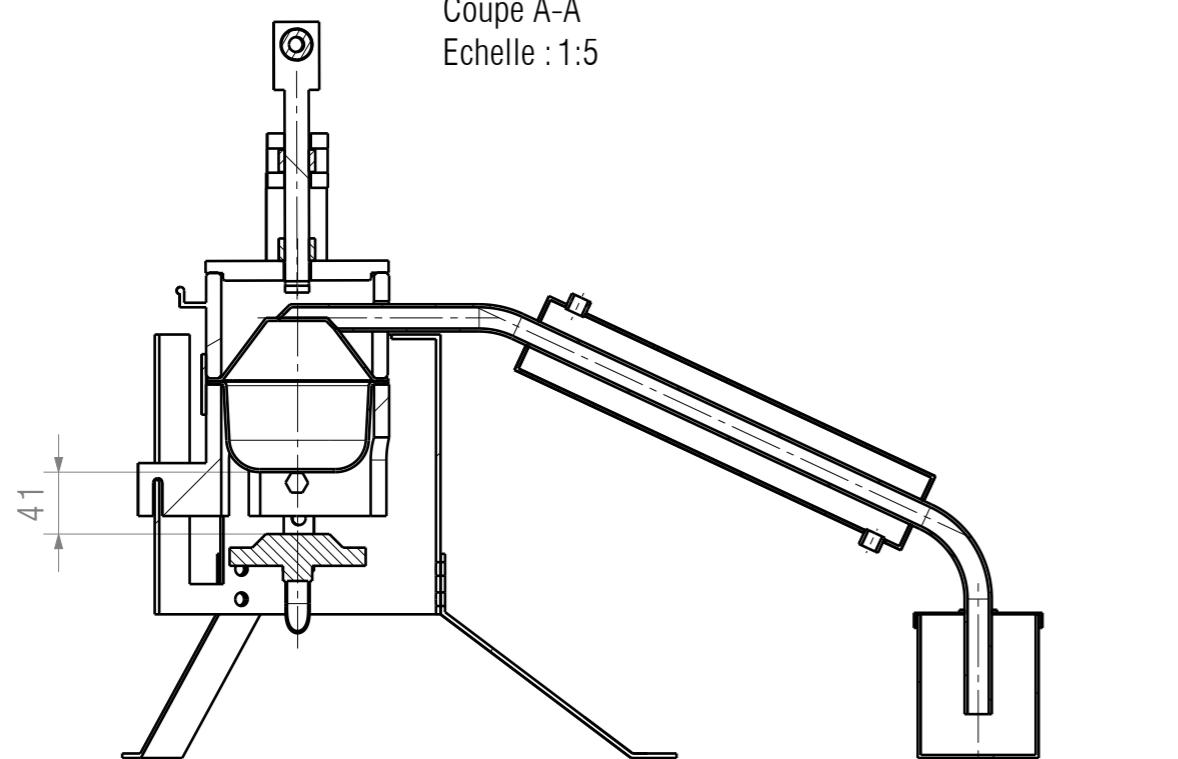
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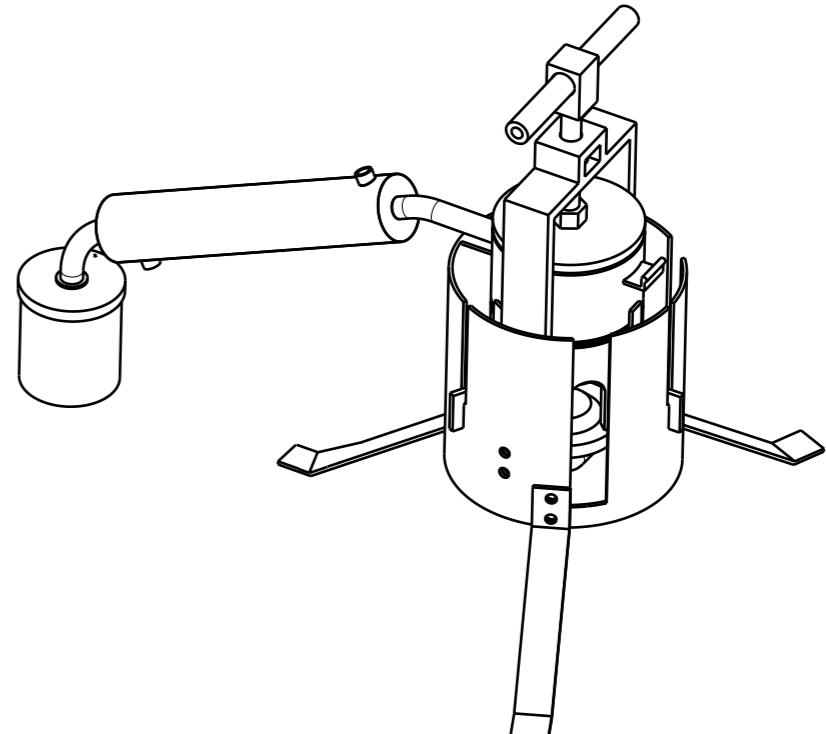
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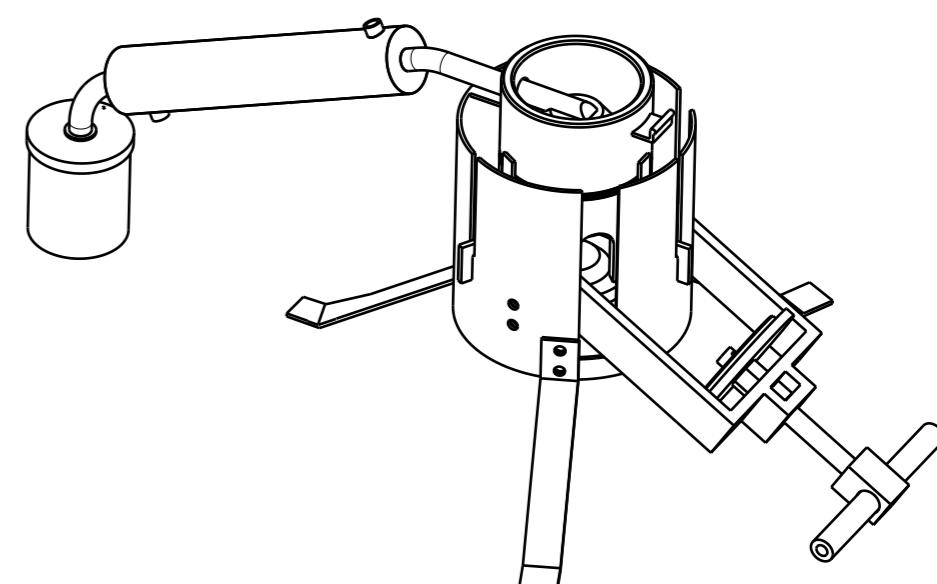
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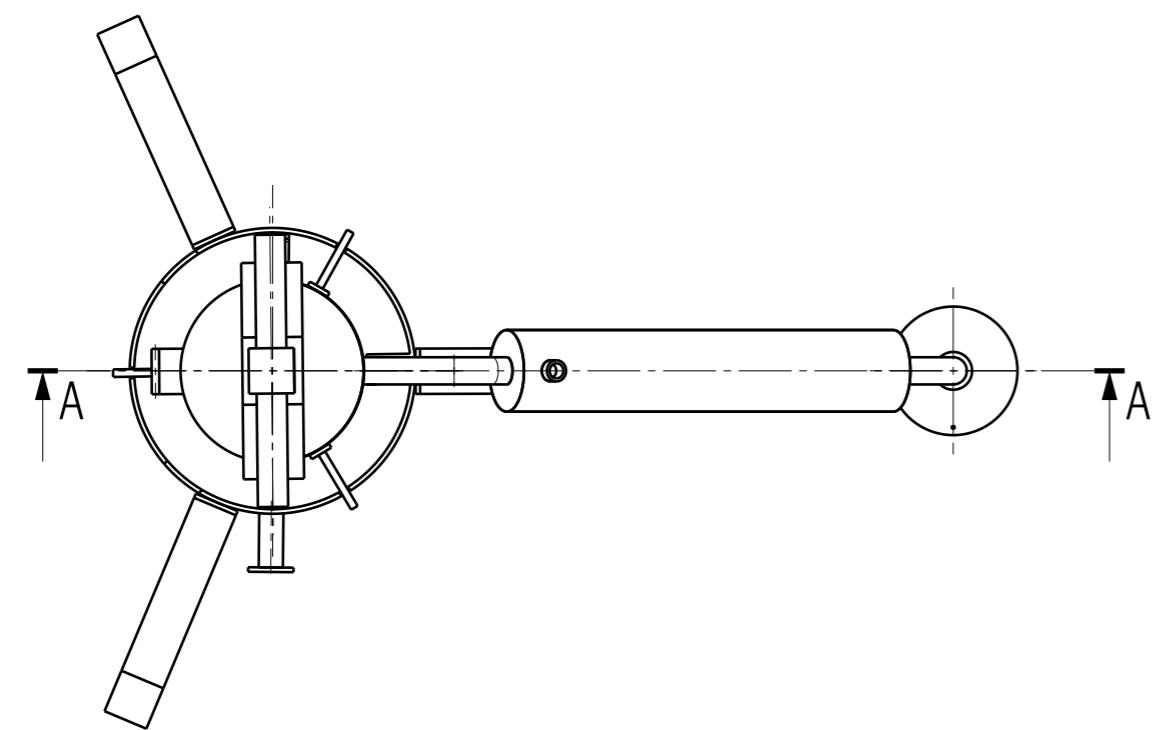
B



C



D



E

Retorta						
Nbr. pces	Dénomination	Rep.	Matière / traitements			Observations
ingénierie www.hearc.ch Institut IHC	Modifications :		Dessiné	15.08.2014	LAURA MAILLARD	
	Contrôlé				CONTACTS	
Selon normes VSM	Dimensions en mm Tolérances en μm	<input checked="" type="checkbox"/> <input type="checkbox"/>	Tolérances générales ISO 2768-fH		Echelle 1:1	Format A3
Nom du projet :		N° de dessin :				

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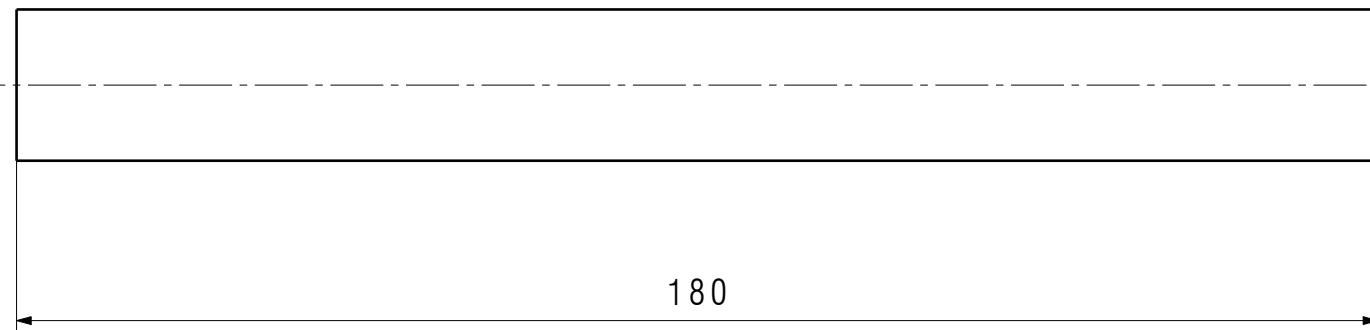
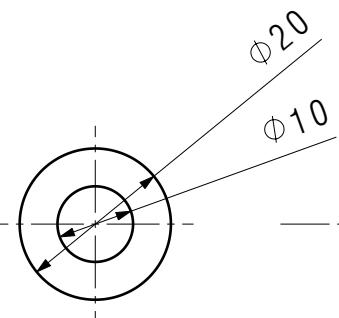
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Poignée		Steel							
Nbr. pces	Dénomination	Rep.	Matière / traitements				Observations		
Modifications :		Dessiné	15.08.2014	LAURA.MAILLARD	CONTACTS				
		Contrôlé							
Selon normes VSM	Dimensions en mm Tolérances en μm	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:1	Format A4	Feuille 1/1			
Nom du projet :				N° de dessin :					

1 2 3 4 5 6

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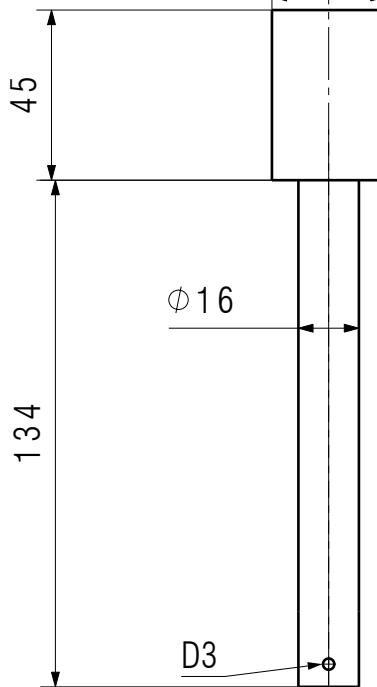
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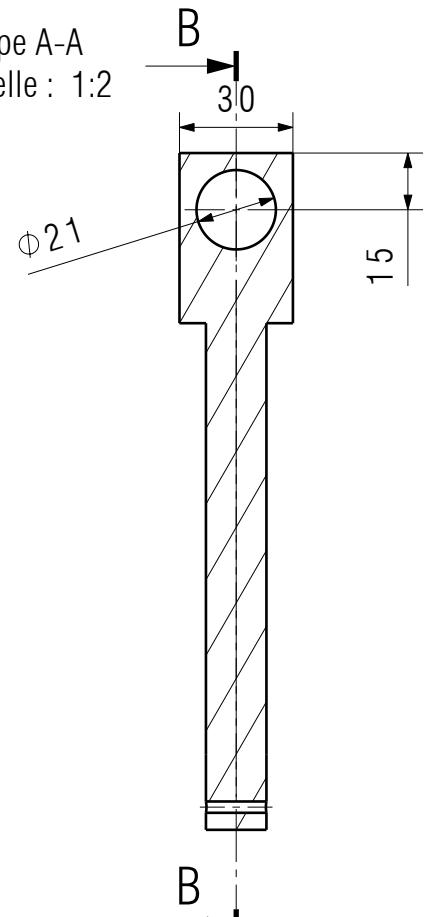
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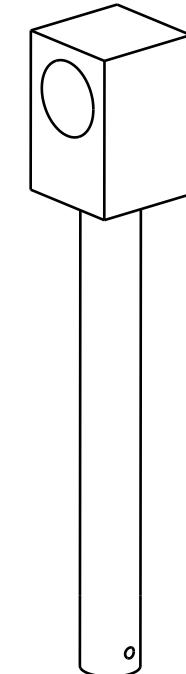
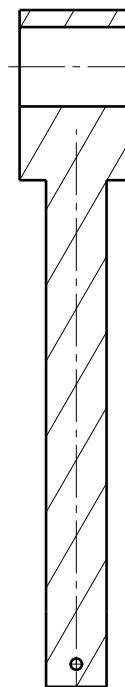
A



Coupe A-A
Echelle : 1:2



Coupe B-B
Echelle : 1:2



B

A

C

B

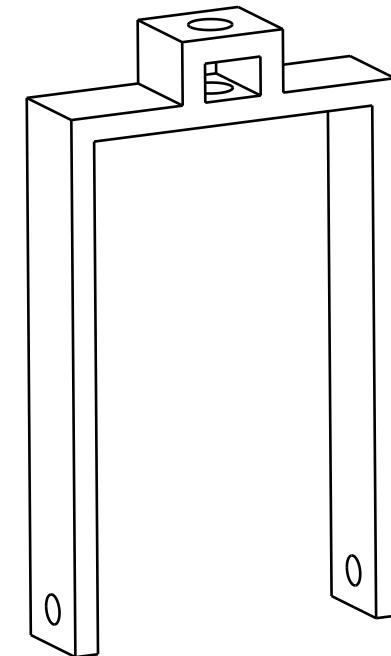
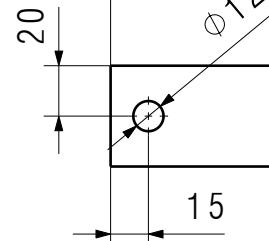
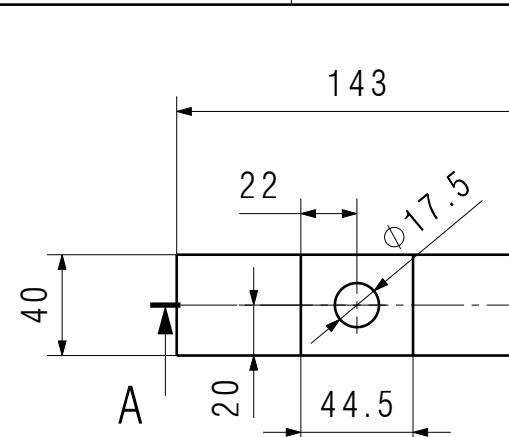
D

C

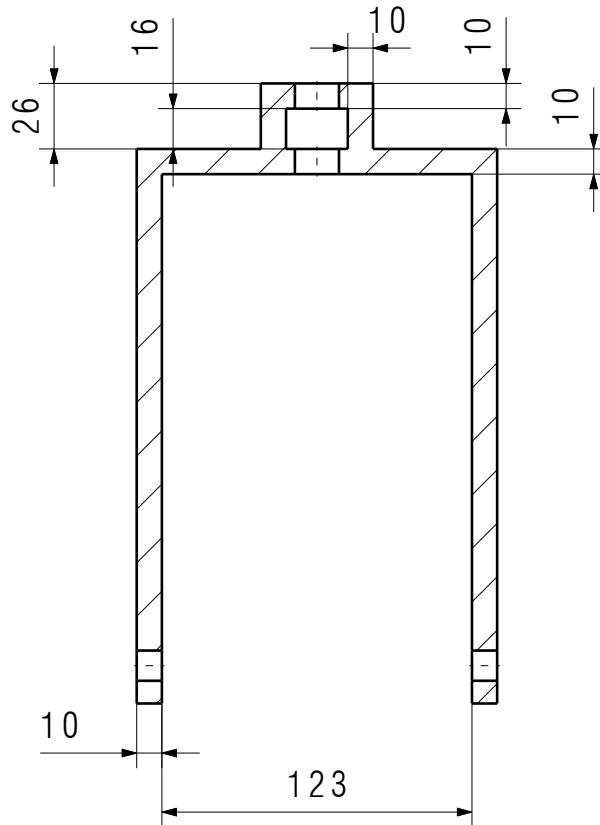
D

Tige filetée		Steel				Observations
Nbr. pces	Dénomination	Rep.	Matière / traitements			
	Modifications :	Dessiné	15.08.2014	LAURA.MAILLARD	CONTACTS	
		Contrôlé				
Selon normes VSM	Dimensions en mm Tolérances en mm μm	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:1	Format A4	Feuille 1/1
Nom du projet :				N° de dessin :		

1 2 3 4 5 6



Coupe A-A
Echelle : 1:3



Nbr. pces	Bras	Rep.	Matière / traitements	Observations
	Modifications :	Dessiné 15.08.2014 LAURA.MAILLARD		
		Contrôlé		
	Selon normes VSM	Dimensions en mm mm <input checked="" type="checkbox"/> <input type="checkbox"/> Tolérances en µm <input checked="" type="checkbox"/> <input type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:1
Nom du projet :			Format A4	
			Feuille 1/1	
HE-arc-en haute école d'ingénierie neuchâtel berne jura Institut IHC				
			CC BY SA	

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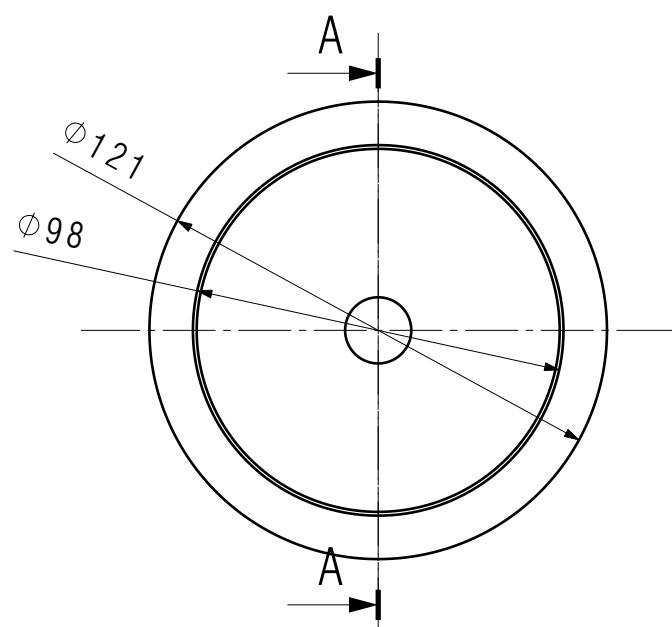
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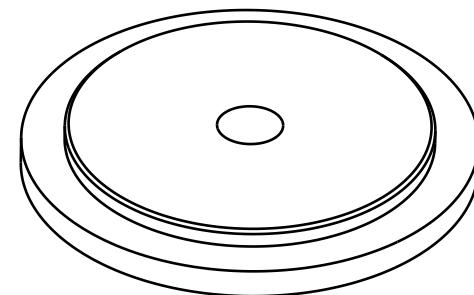
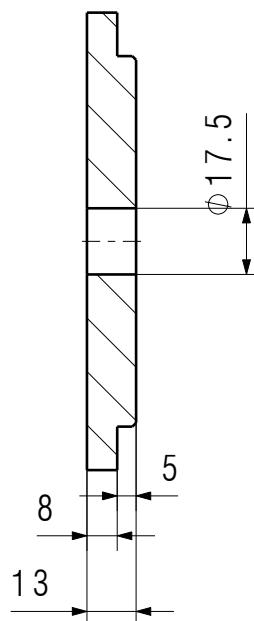
5

6

A



Coupe A-A
Echelle : 1:2



B

A

C

B

D

C

D

Couvercle acier		Steel			
Nbr. pces	Dénomination	Rep.	Matière / traitements		Observations
	Modifications :		Dessiné	15.08.2014	LAURA.MAILLARD
			Contrôlé		CONTACTS
Selon normes VSM	Dimensions en mm Tolérances en µm	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:1	Format A4
Nom du projet :			N° de dessin :		

1

2

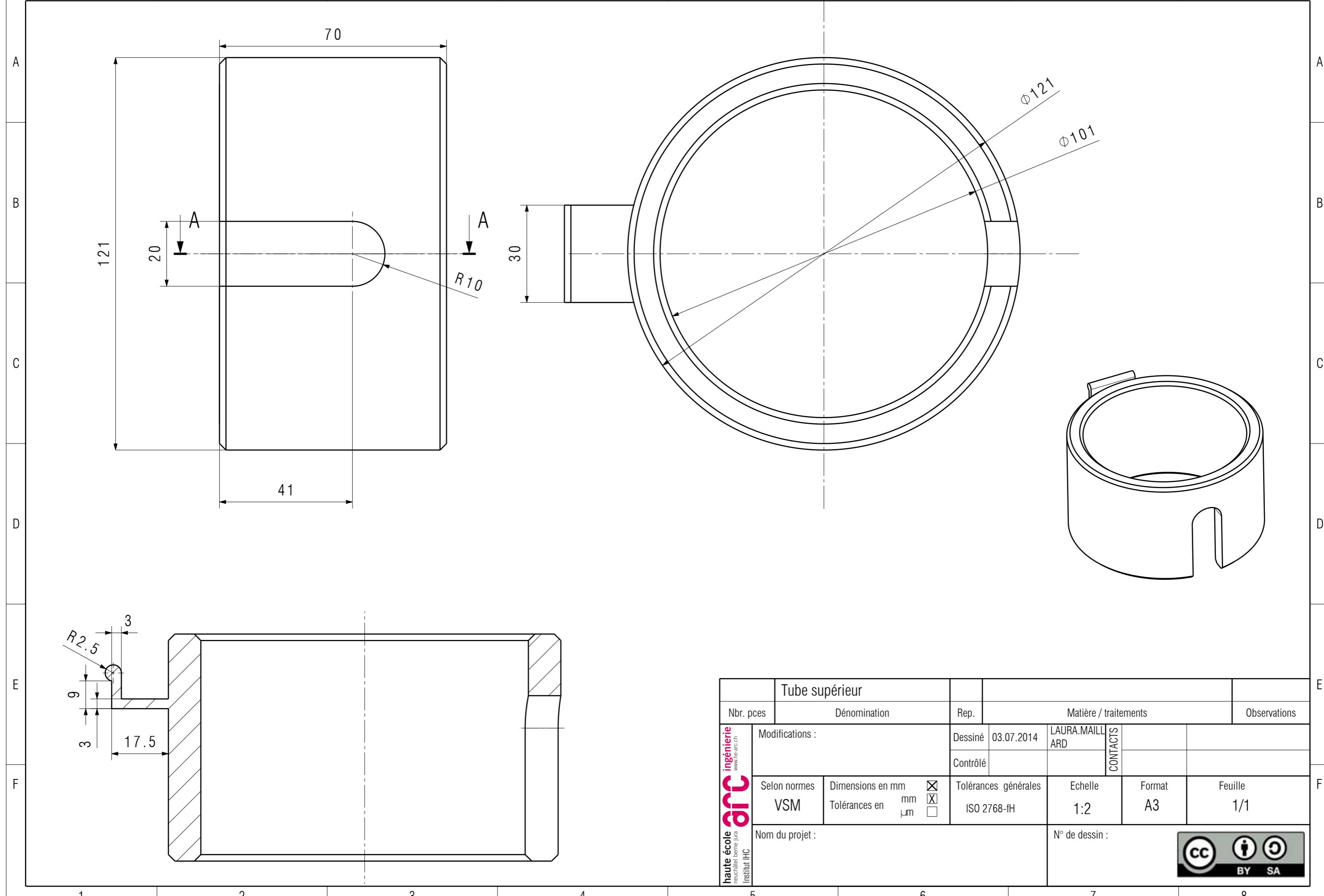
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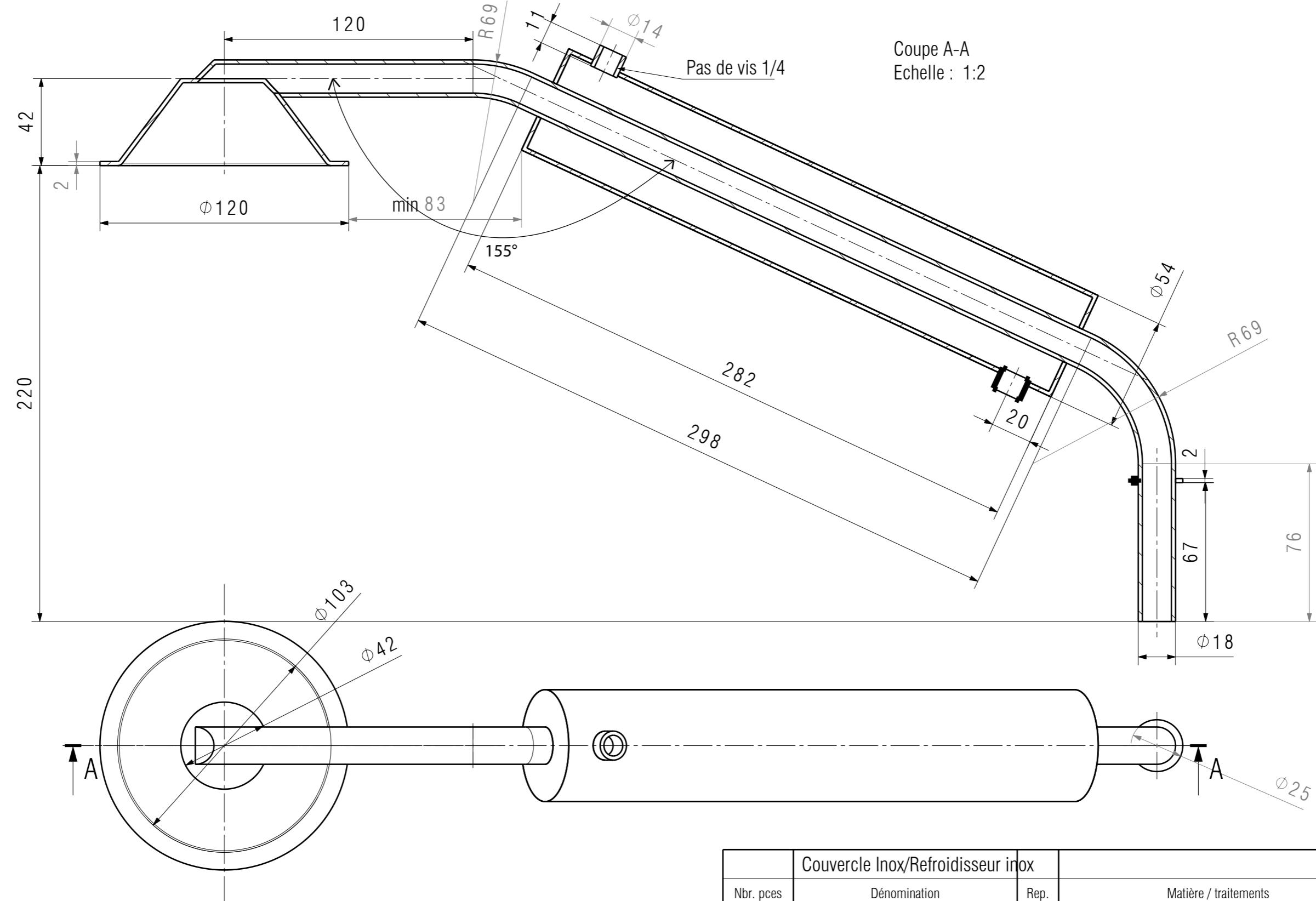
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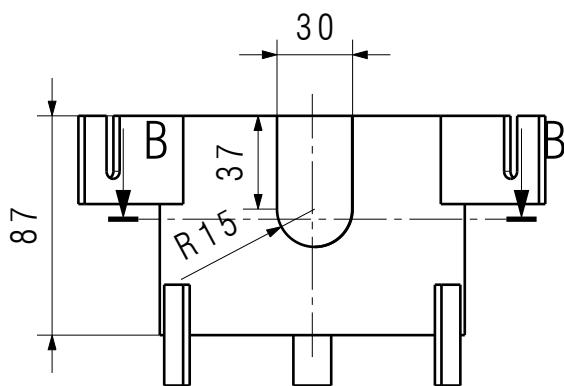
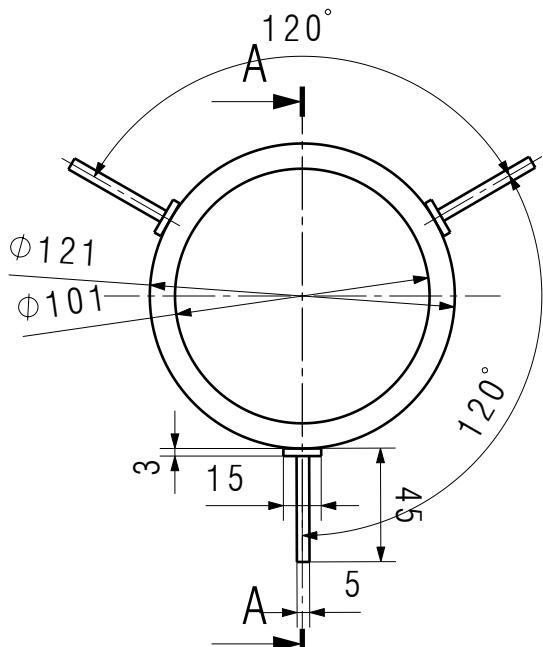
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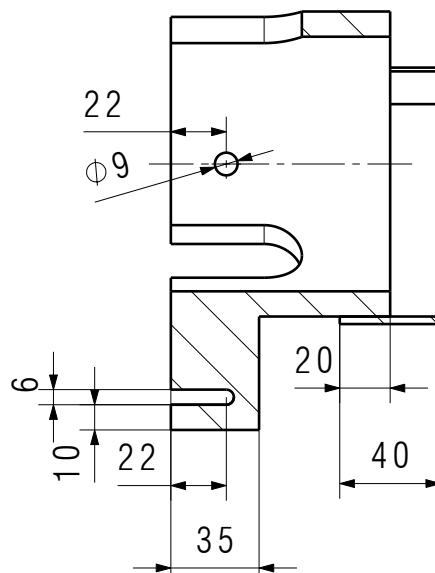
1 2 3 4 5 6 7 8



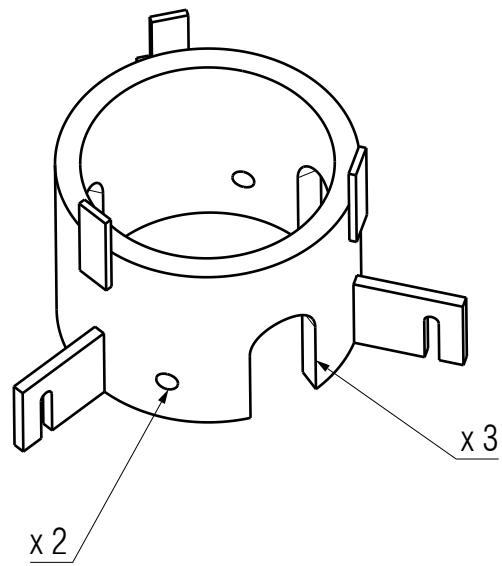
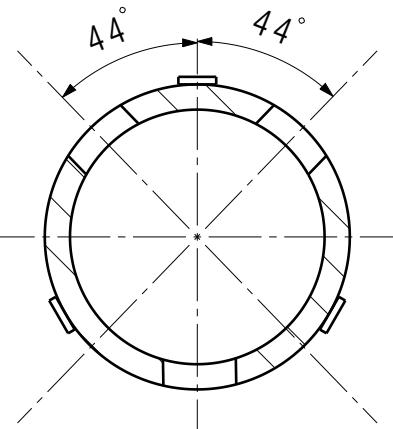




Coupe A-A
Echelle : 1:3



Coupe B-B
Echelle : 1:3



Nbr. pces	Tube inférieur Dénomination	Rep.	Matière / traitements				Observations
Modifications :		Dessiné	15.08.2014	LAURA.MAILLARD	CONTACTS		
		Contrôlé					
Selon normes VSM	Dimensions en mm Tolérances en mm μm	<input checked="" type="checkbox"/> <input type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:1	Format A4	Feuille 1/1	
Nom du projet :						N° de dessin :	

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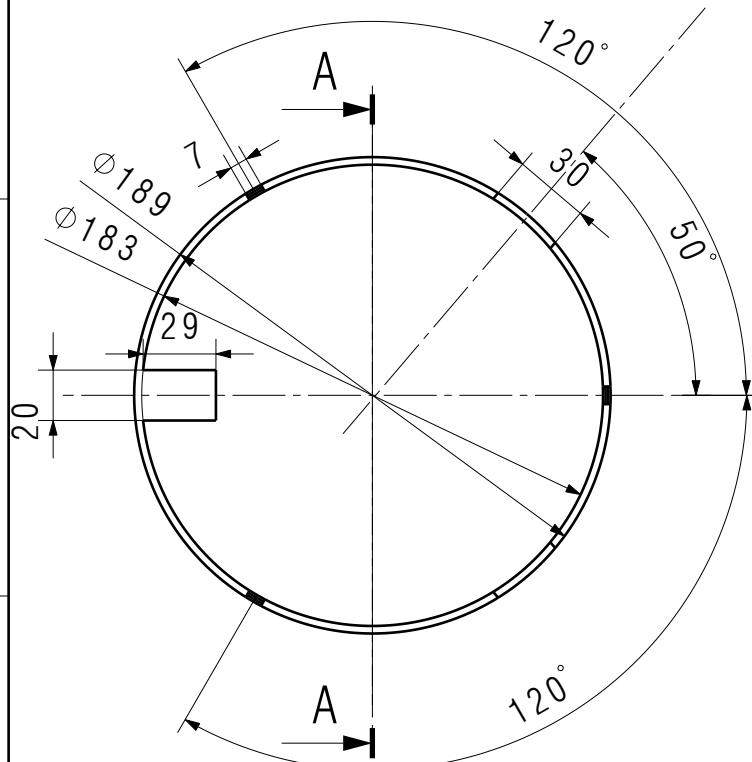
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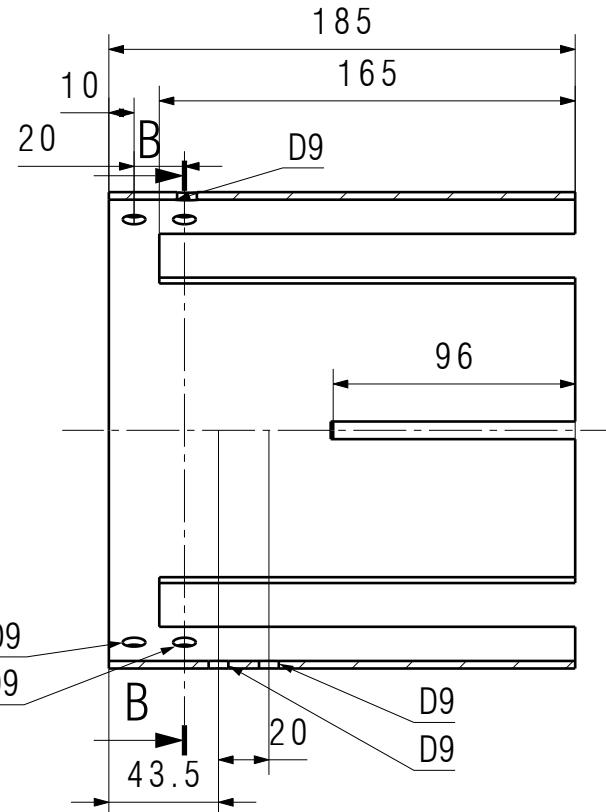
6

A



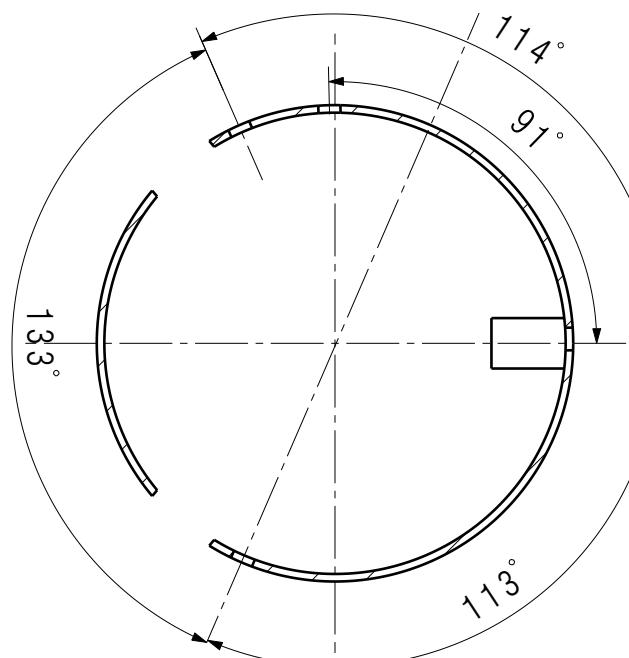
B

Coupe A-A
Echelle : 1:3

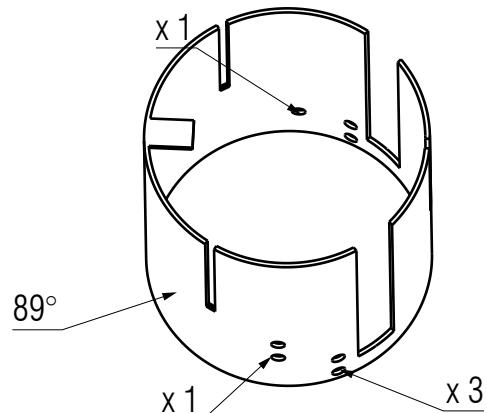


C

Coupe B-B
Echelle : 1:3



D



Carapace/ Armature		Rep.	Matière / traitements			Observations
Nbr. pces	Dénomination					
Modifications :		Dessiné	15.08.2014	LAURA.MAILLARD	CONTACTS	
		Contrôlé				
Selon normes VSM	Dimensions en mm Tolérances en mm μm	<input checked="" type="checkbox"/> <input type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:2	Format A4	Feuille 1/1
Nom du projet :		N° de dessin :				

1

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1 2 3 4 5 6 7 8

A

A

B

B

C

C

D

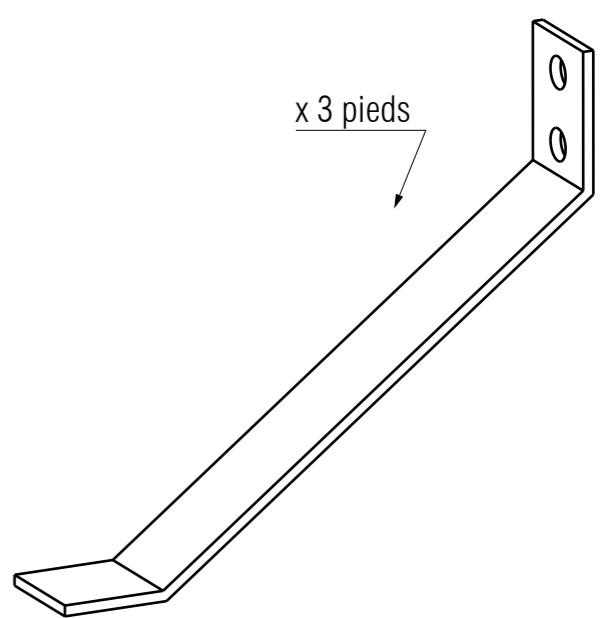
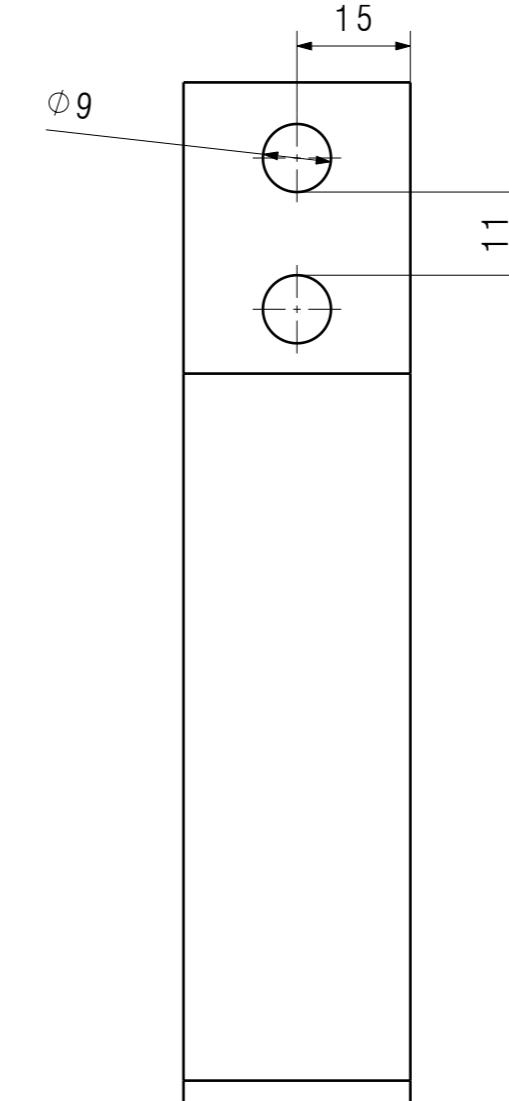
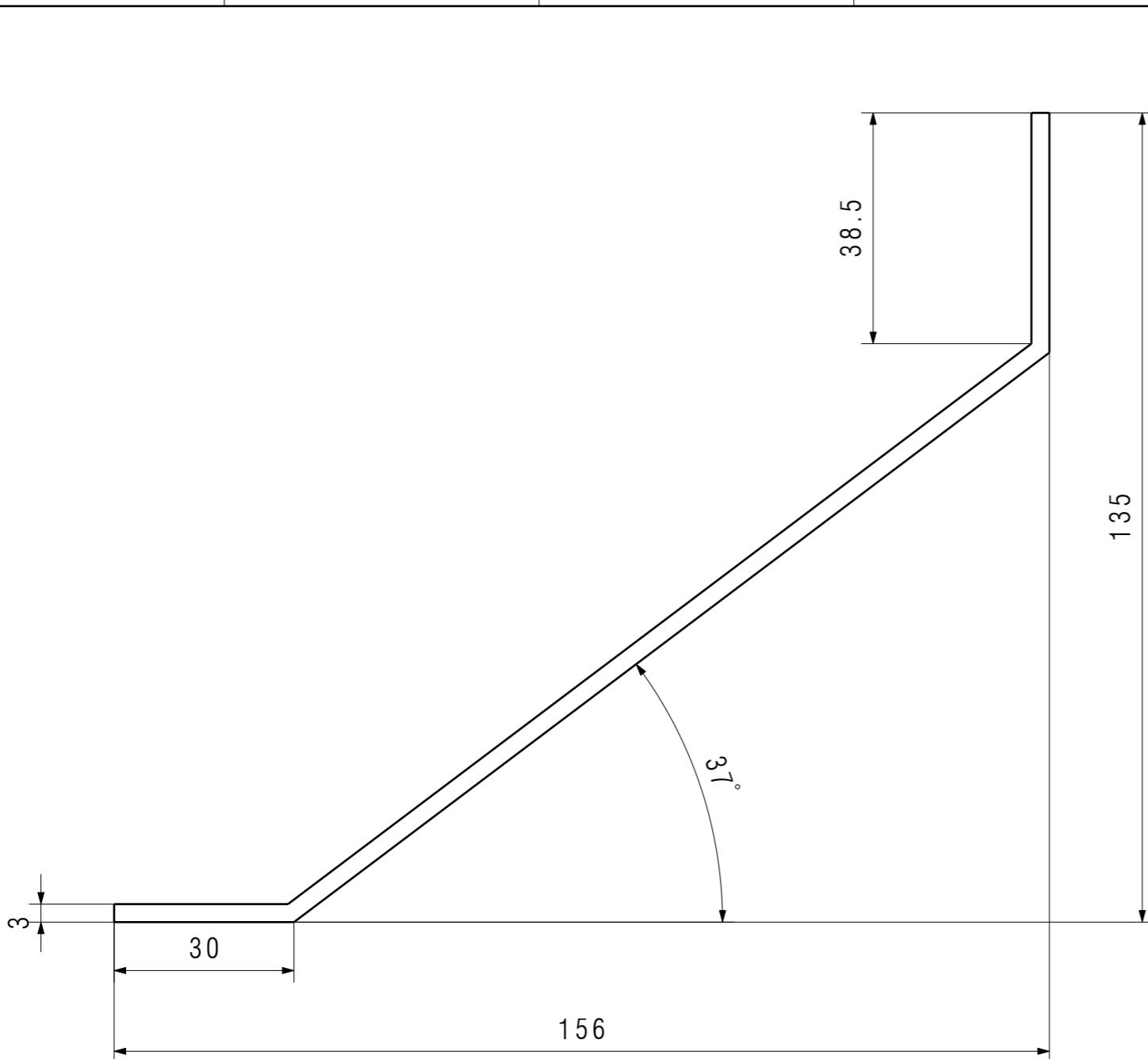
D

E

E

F

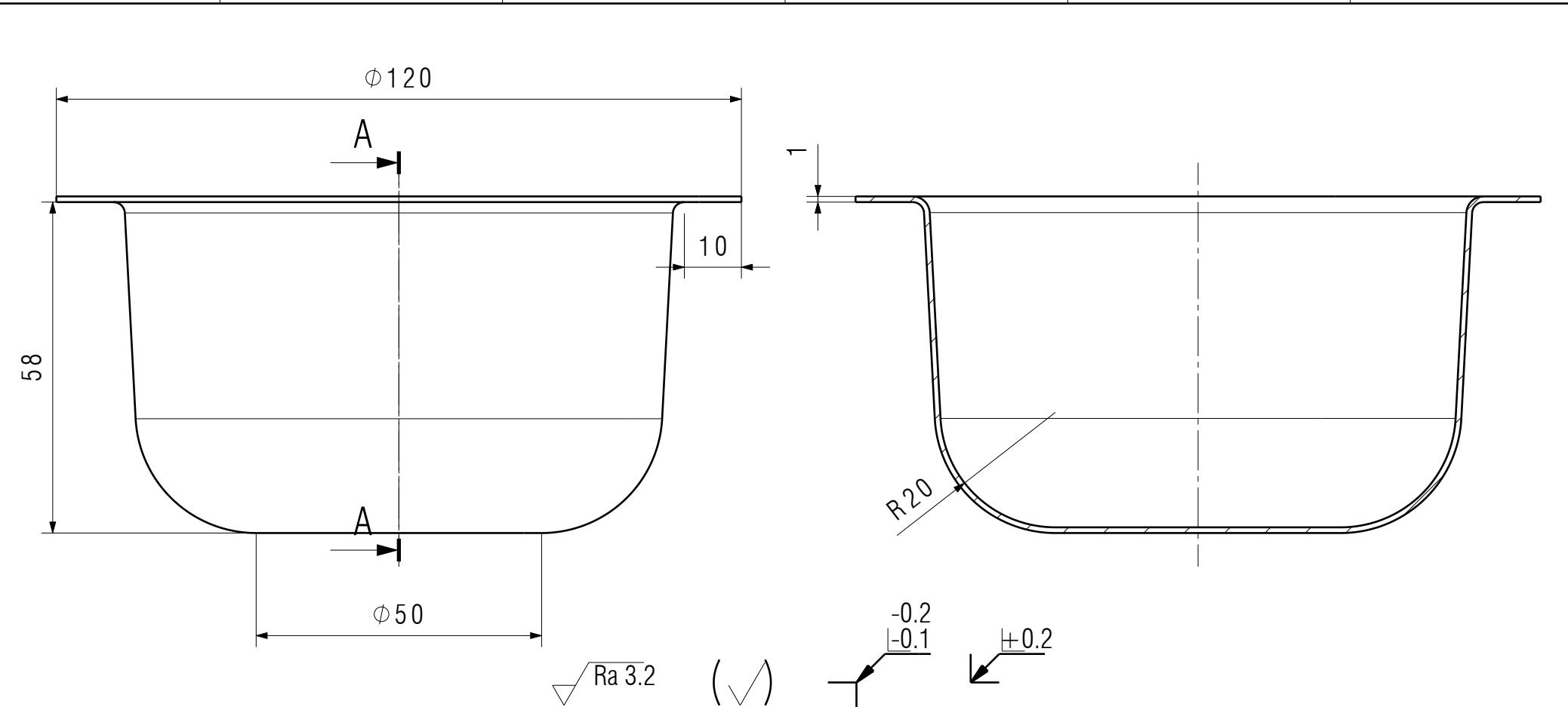
F



haute école neuchâtel berne juras Institut HEC	Pied		Rep.	Matière / traitements			Observations	
	Nbr. pces	Dénomination						
	Modifications :			Dessiné	03.07.2014	LAURA MAILLARD		
Selon normes VSM		Dimensions en mm mm	<input checked="" type="checkbox"/>	Tolérances générales		Echelle	Format A3	
Tolérances en μm		<input checked="" type="checkbox"/>		ISO 2768-fH		1:2		
Nom du projet :					N° de dessin :			

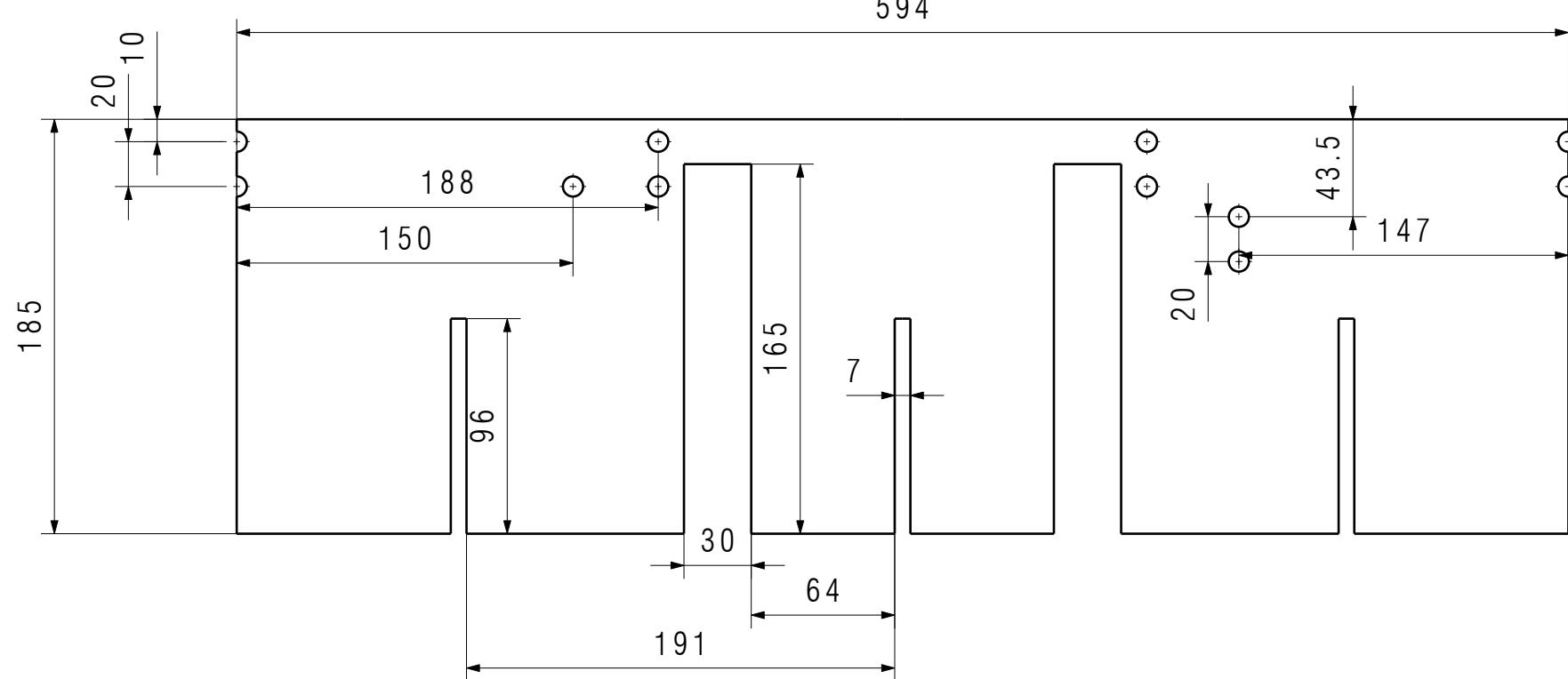
1 2 3 4 5 6 7 8

1 2 3 4 5 6



Récipient		Matière / traitements				Observations
Nbr. pces	Dénomination	Rep.				
	Modifications :	Dessiné	21.11.2014	LAURA.MAILLARD	CONTACTS	
		Contrôlé				
Selon normes VSM	Dimensions en mm Tolérances en μm	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:2	Format A4	Feuille 1/1
Nom du projet : Anamei				N° de dessin :		

1 2 3 4 5 6



		Patron de la carapace/ Armature						
Nbr. pces	Dénomination		Rep.	Matière / traitements				Observations
 HEC Haute école de Châtelaine Barne Jura Institut IHC	Modifications :		Dessiné	29.07.2014	LAURA.MAILLARD	CONTACTS		
			Contrôlé					
Selon normes VSM	Dimensions en mm Tolérances en μm	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	Tolérances générales ISO 2768-fH	Echelle 1:2	Format A4	Feuille 1/1		
Nom du projet :				N° de dessin :				
				 BY SA				

