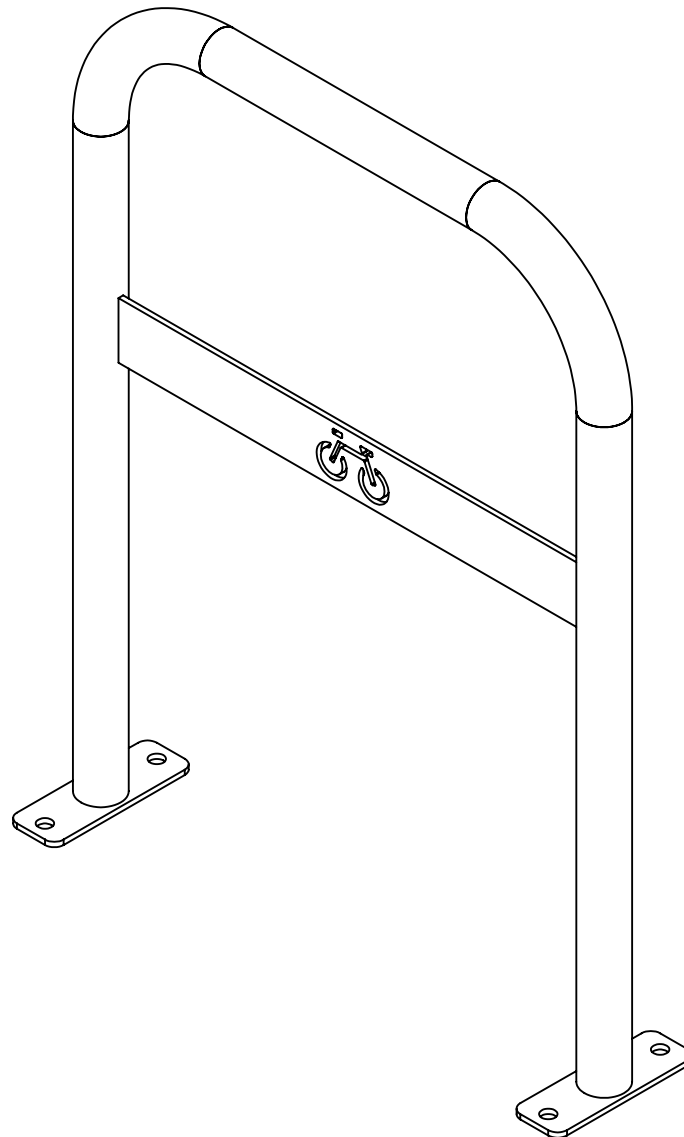
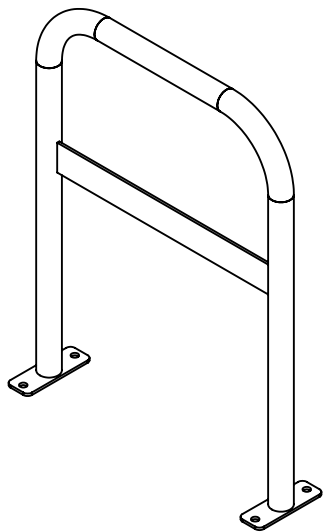


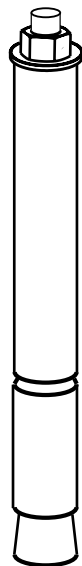
ARCEAU «A» PLATINE



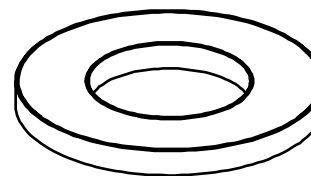
Traitement du produit en fin de vie / Treatment of the product at end of life
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.
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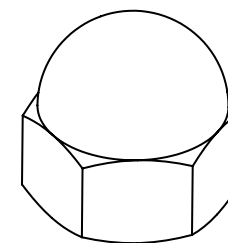
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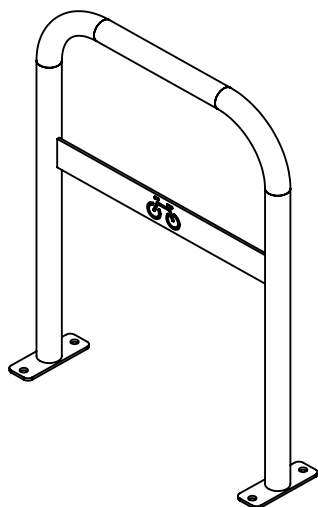
4X CMGOM1000780



4X CMROM10000505



4X CMECM10000499

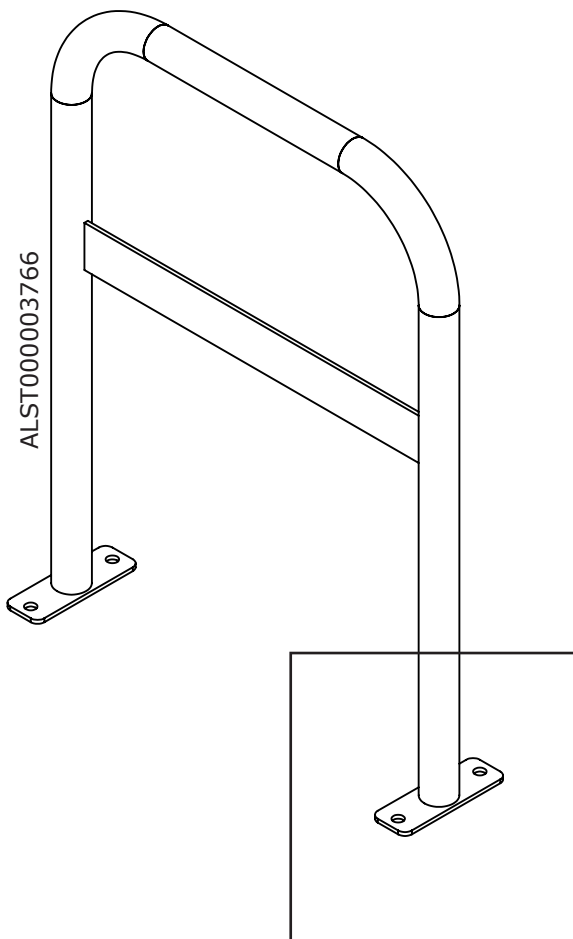


1X ALST000003171

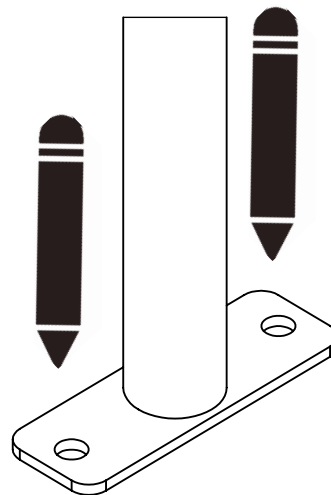
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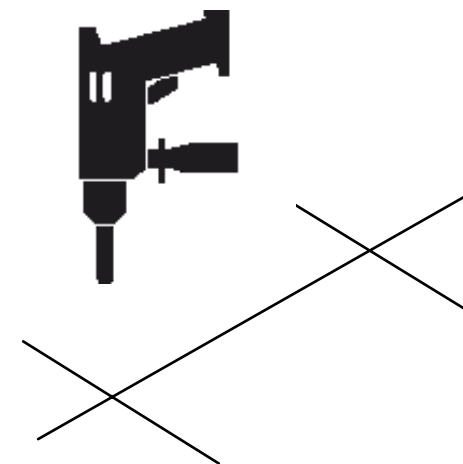
Fixation sur sol dur
de type dalle béton



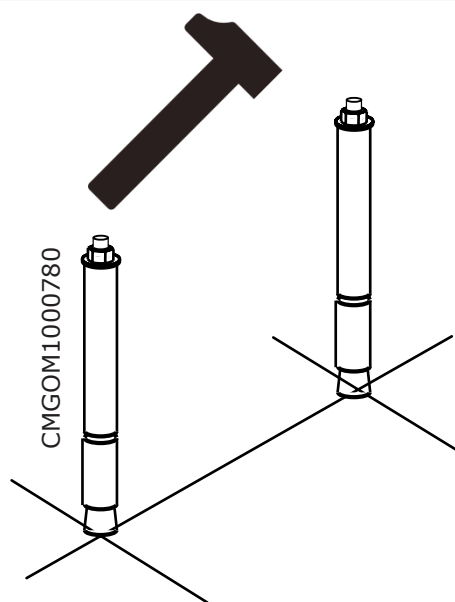
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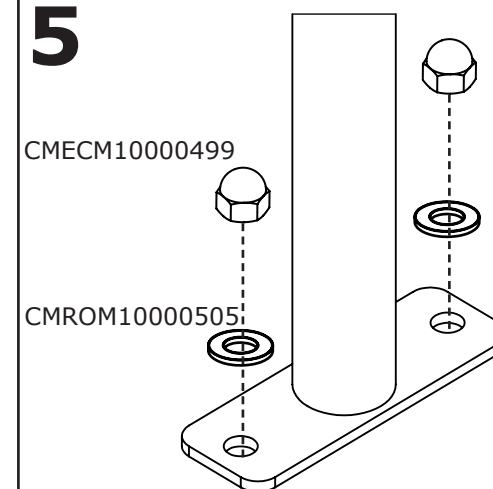
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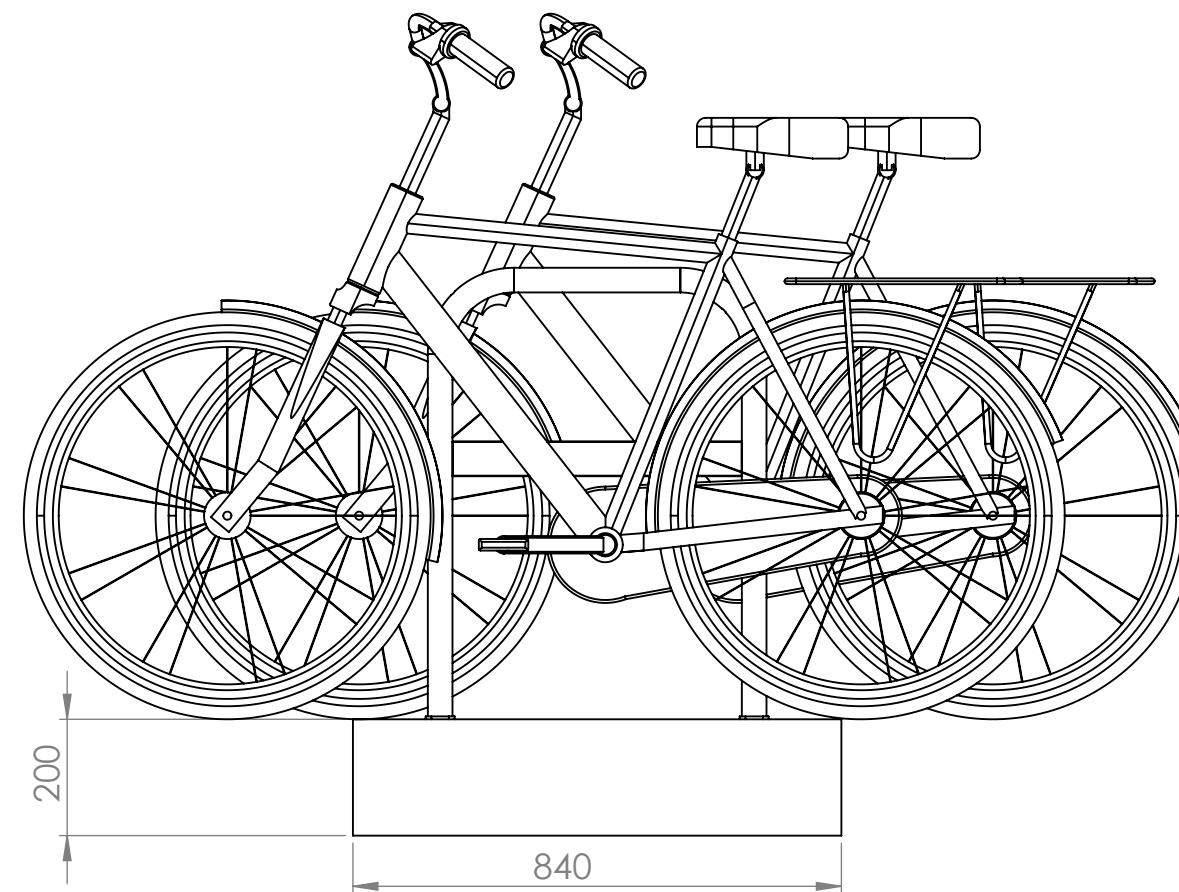
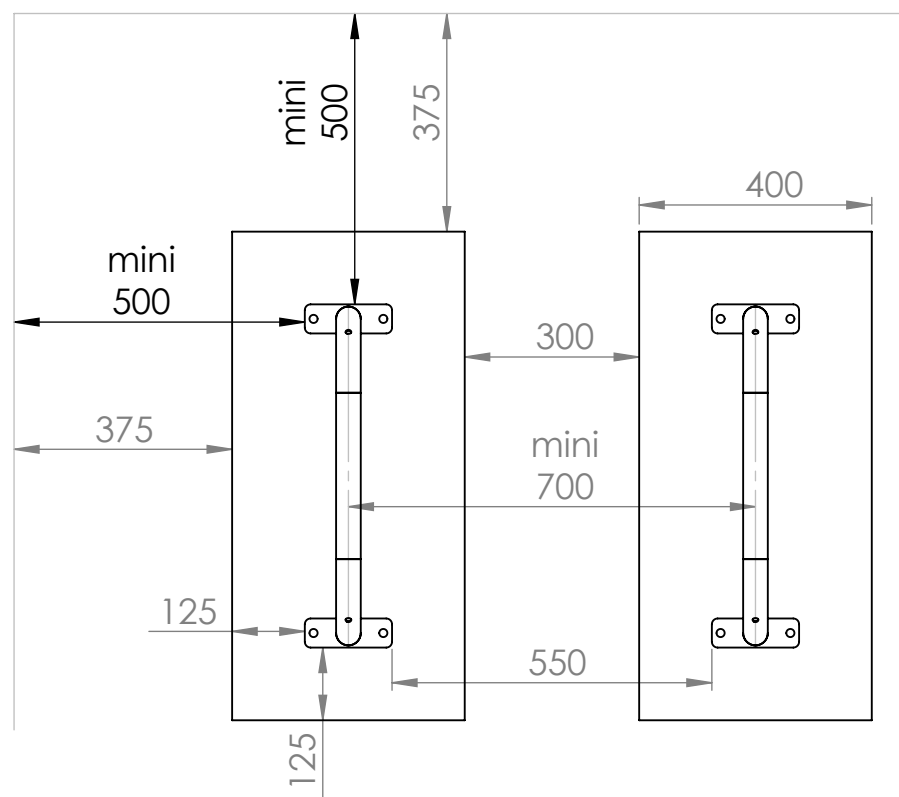


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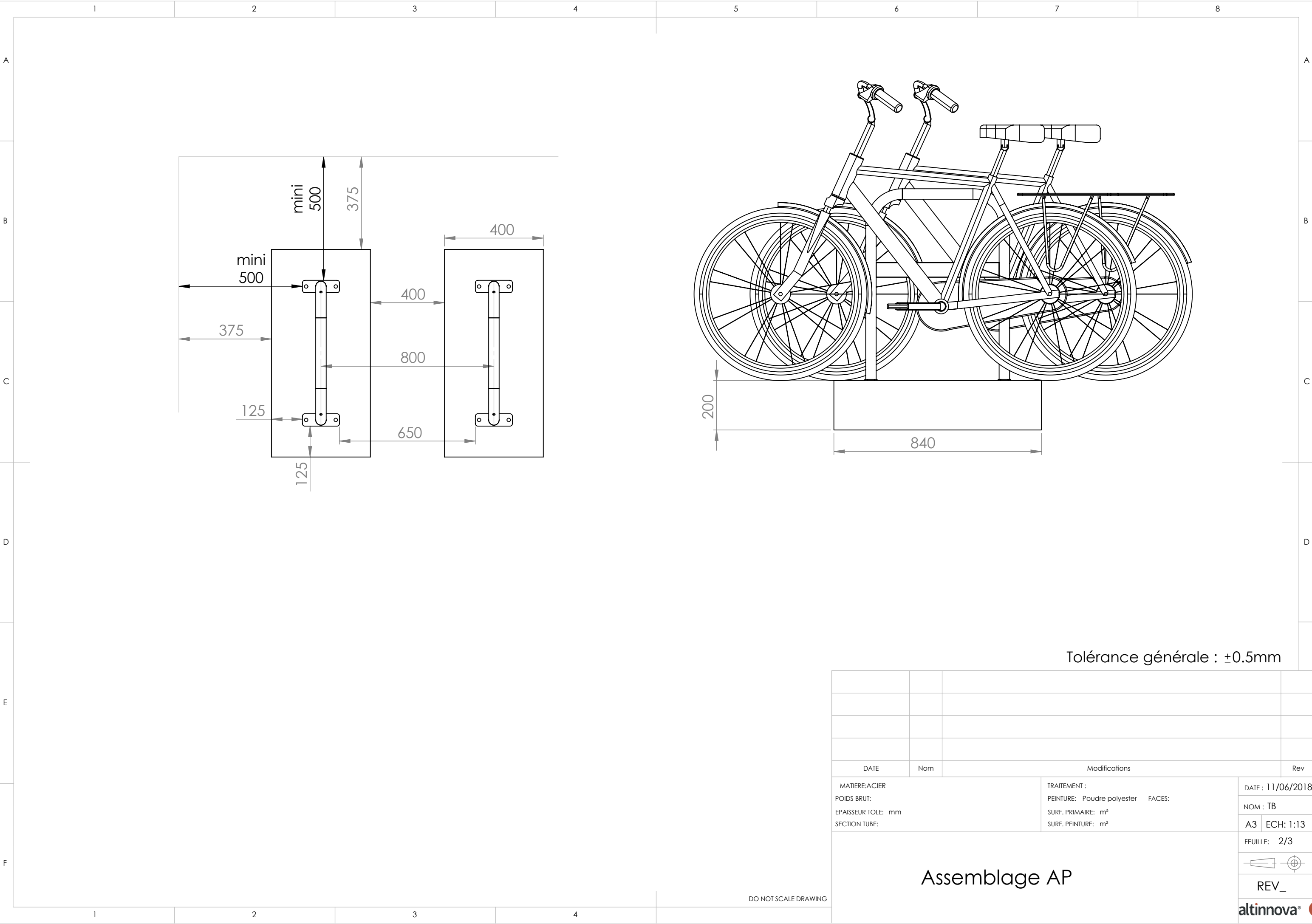
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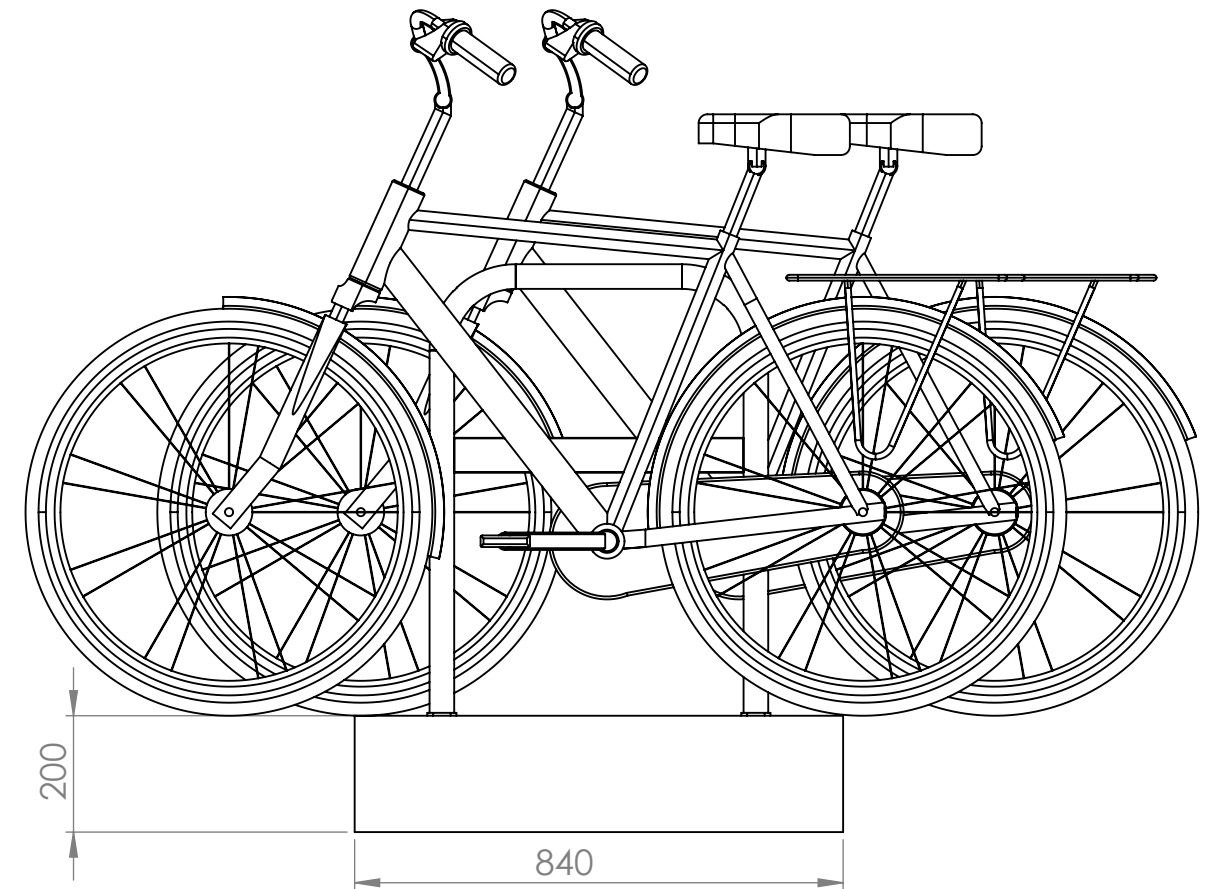




Tolérance générale : $\pm 0.5\text{mm}$

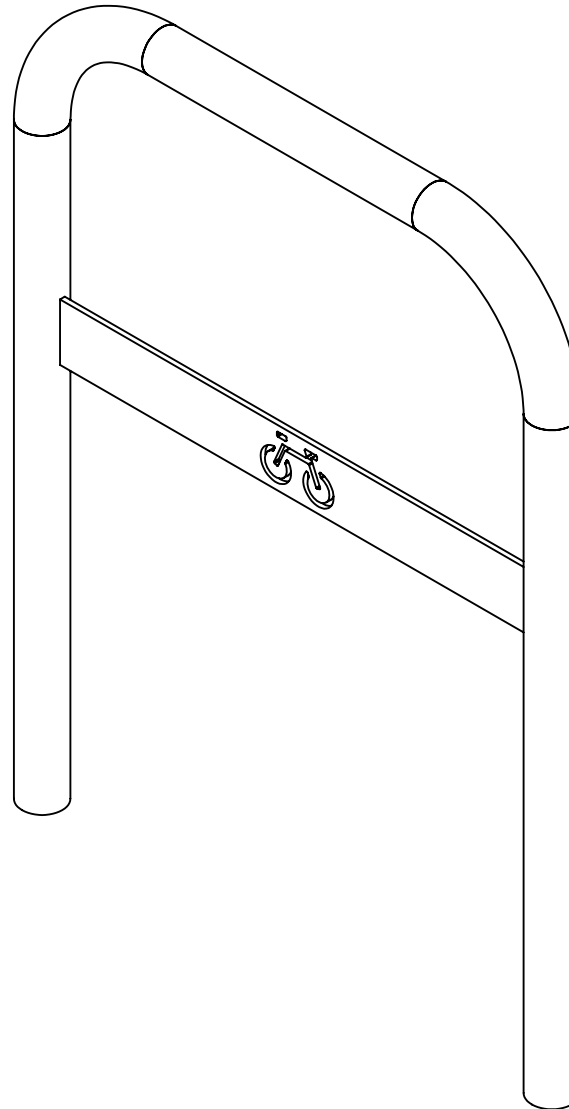
DATE	Nom	Modifications	Rev
MATIERE:ACIER	TRAITEMENT :		DATE : 11/06/2018
POIDS BRUT:	PEINTURE: Poudre polyester FACES:		NOM : TB
EPAISSEUR TOLE: mm	SURF. PRIMAIRE: m²		A3 ECH: 1:13
SECTION TUBE:	SURF. PEINTURE: m²		FEUILLE: 1/3
Assemblage AP			
			REV_
			



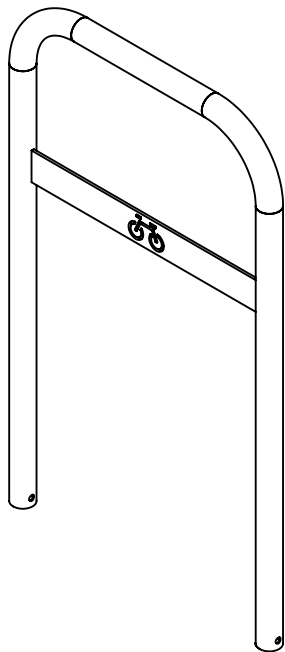


DATE	Nom	Modifications	Rev
MATERIE:ACIER		TRAITEMENT :	DATE : 11/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester FACES:	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:13
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 3/3
Assemblage AP			
			REV_
			altinnova®

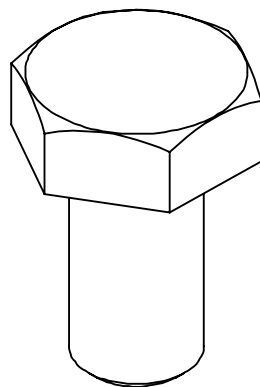
ARCEAU «A» SCELLER



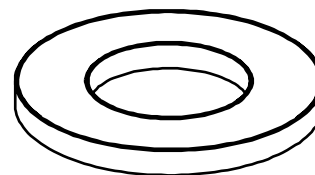
Traitement du produit en fin de vie / Treatment of the product at end of life
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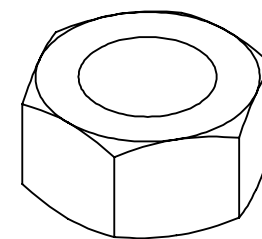
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OU



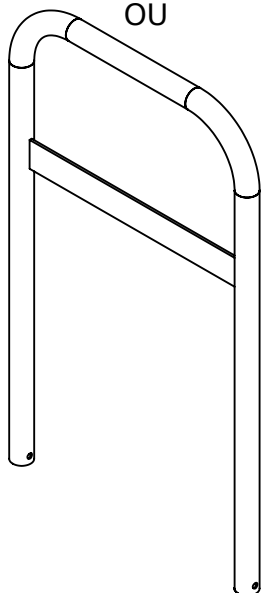
2XCMVIM10000395



2XCMROM10000509

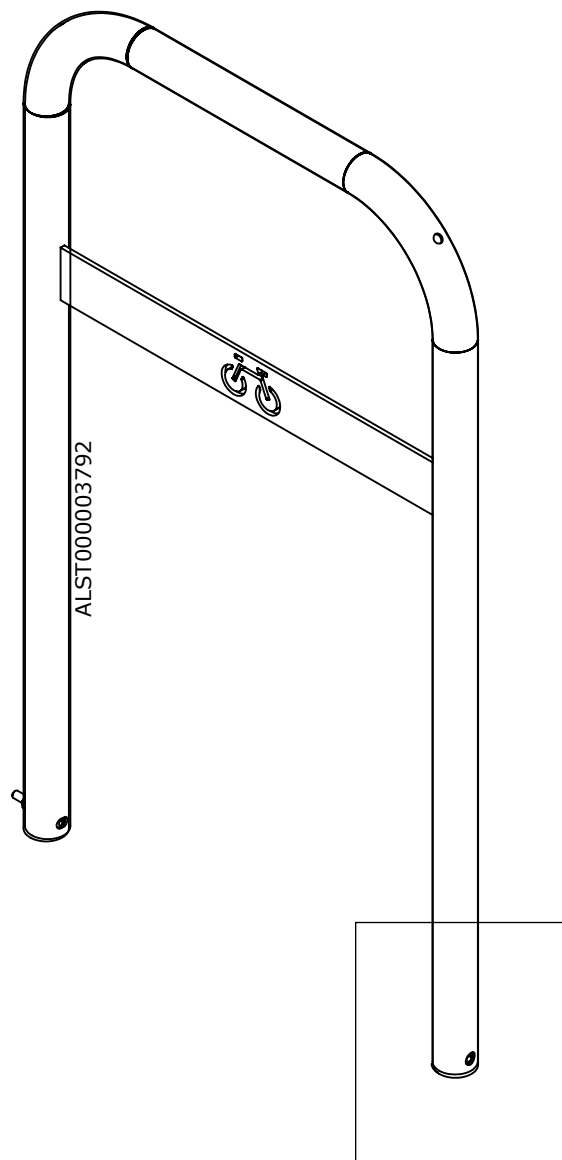


2XCMECM10000338

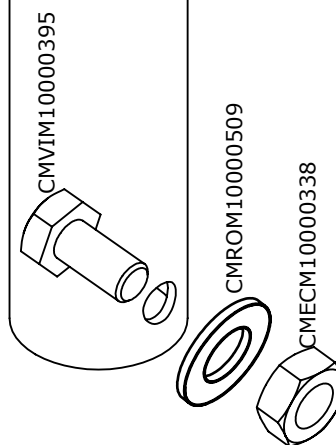


1XALST000003753

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2

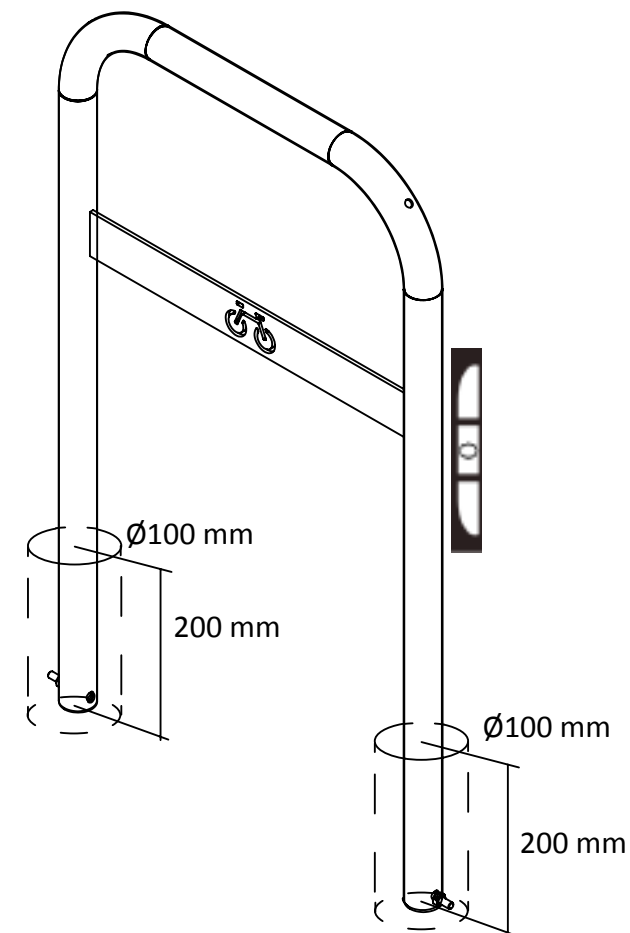


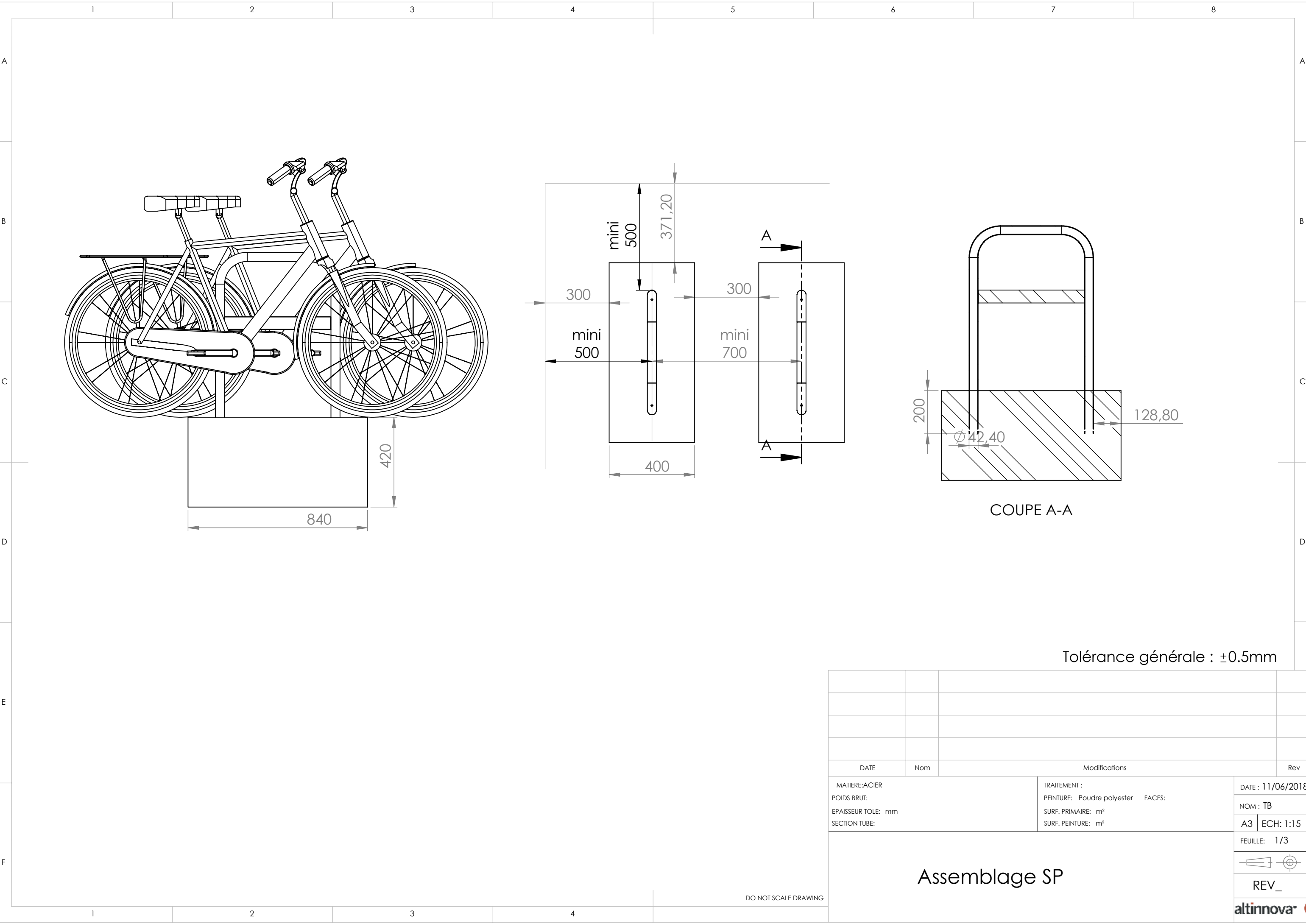
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4

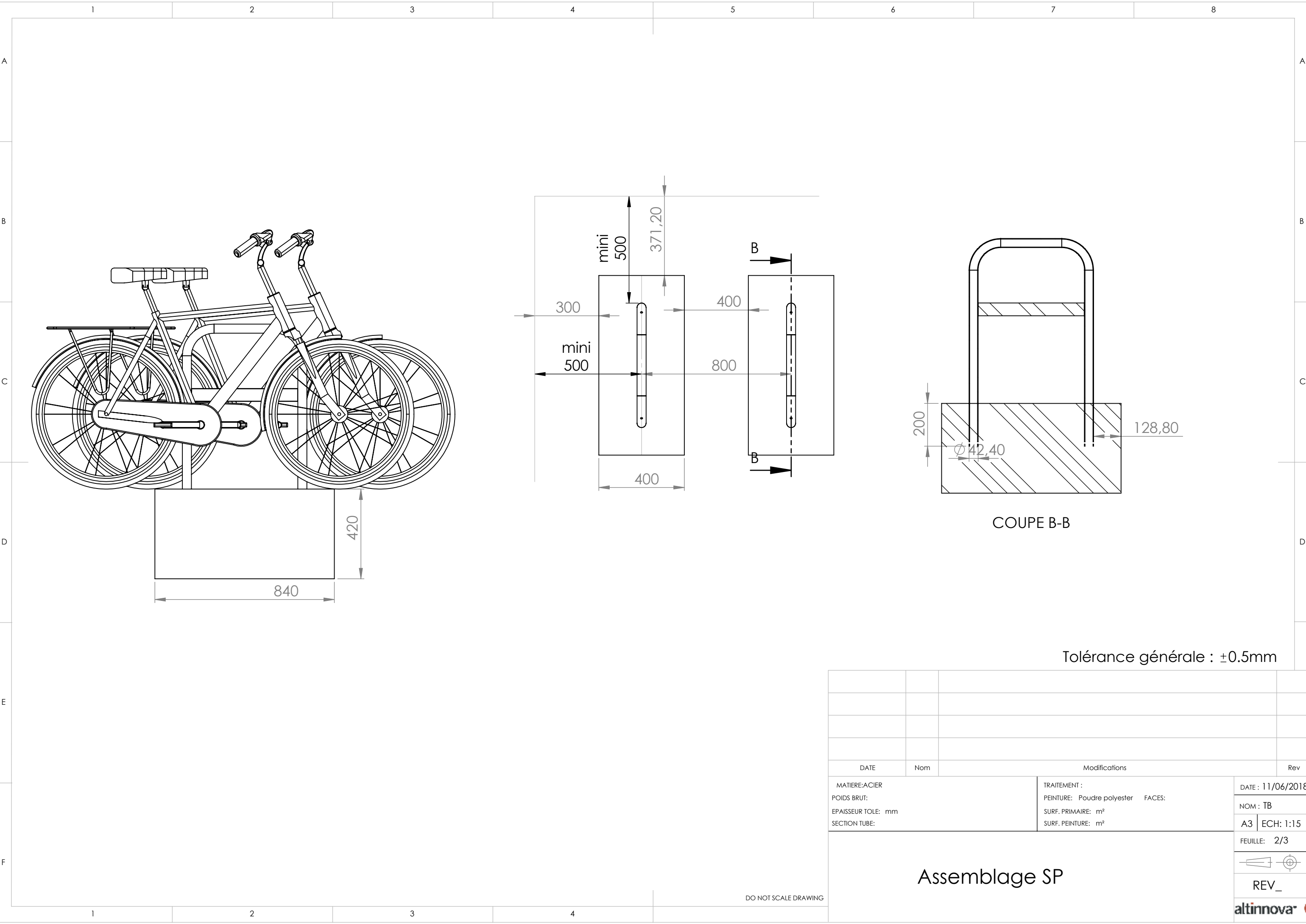
Scellement dans du béton





DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 11/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester FACES:	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage SP			
			REV_
			altinnova

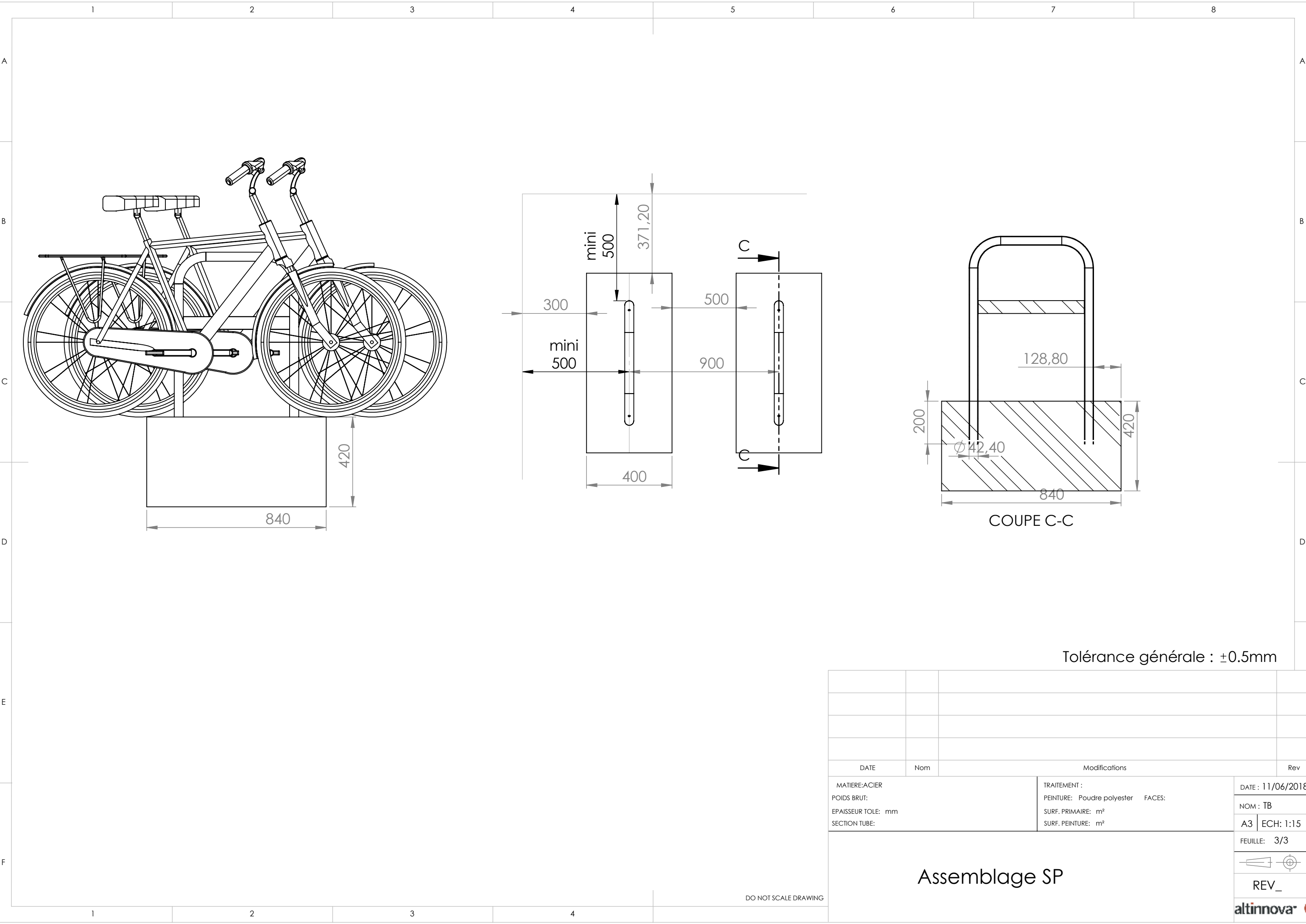
DO NOT SCALE DRAWING



Tolérance générale : ±0.5mm

Assemblage SP

DO NOT SCALE DRAWING

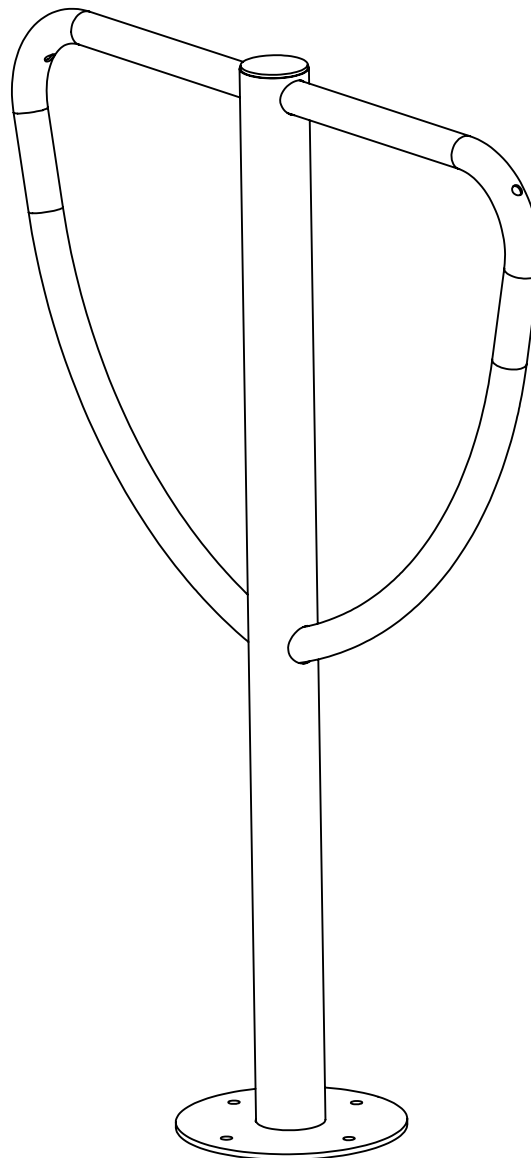


Assemblage SP

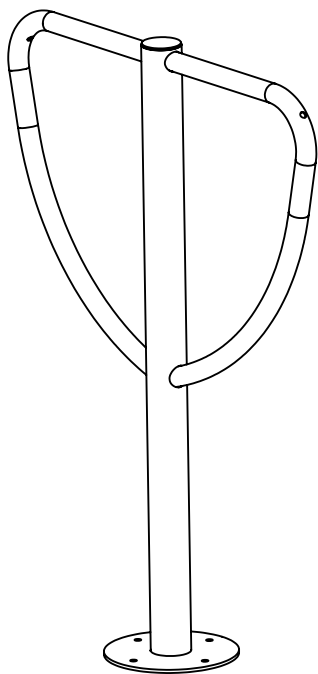
Tolérance générale : ±0.5mm

DO NOT SCALE DRAWING

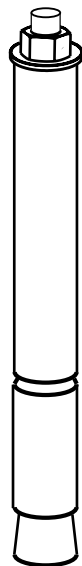
ARCEAU «LYRE 1» PLATINE



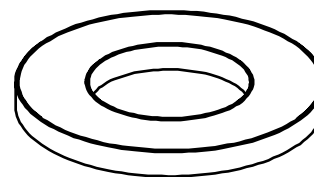
Traitement du produit en fin de vie / Treatment of the product at end of life
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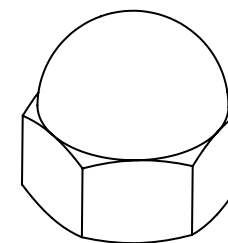
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4X CMGOM1000780



4X CMROM10000505

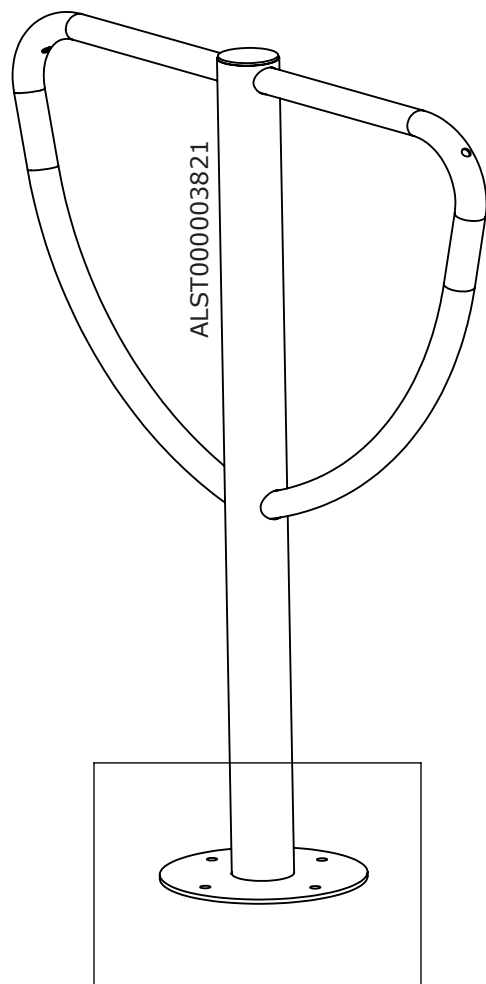


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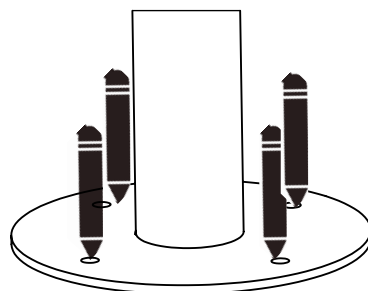
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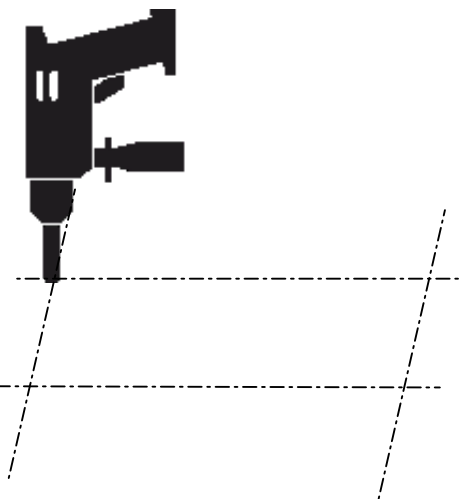
Fixation sur sol dur
de type dalle béton



2

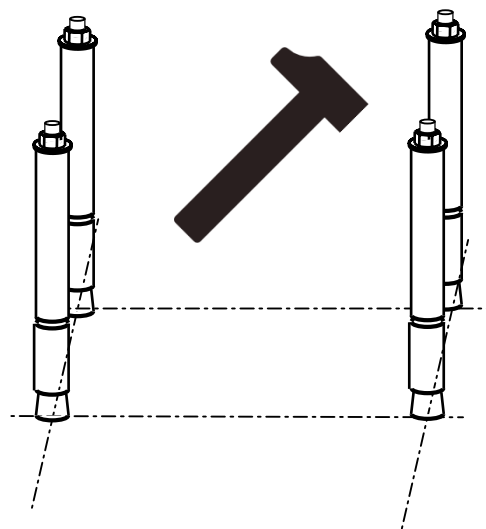


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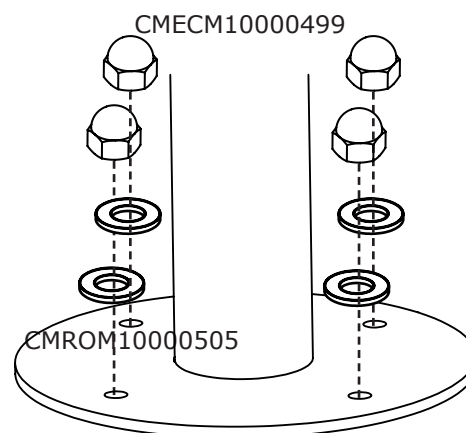


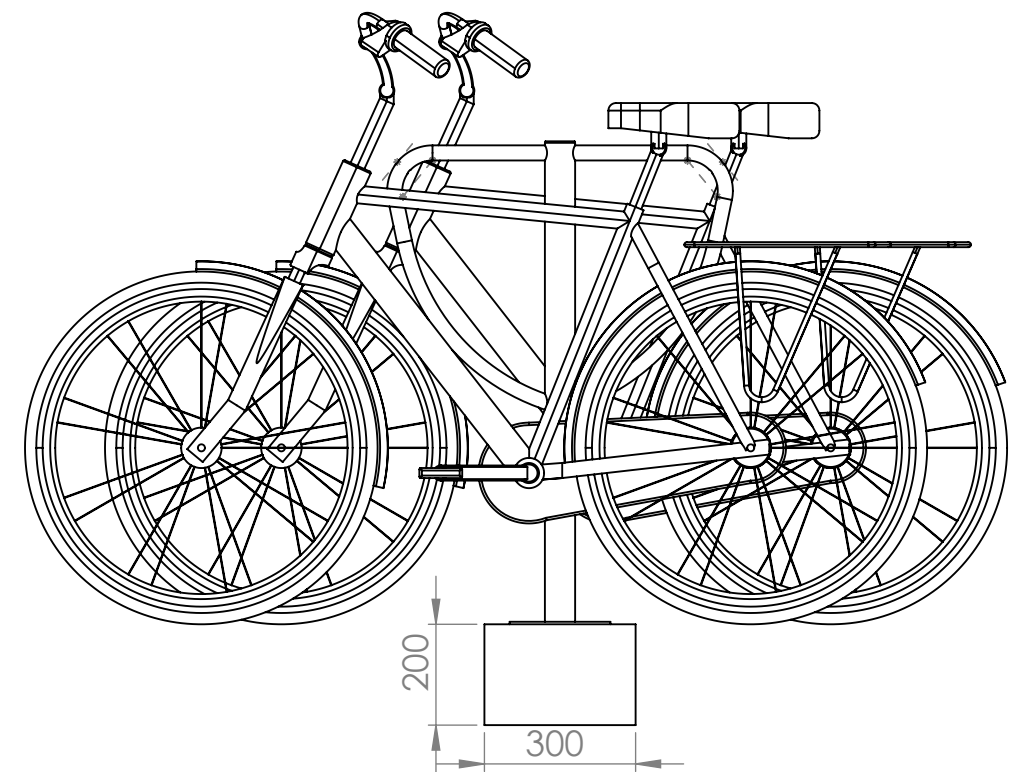
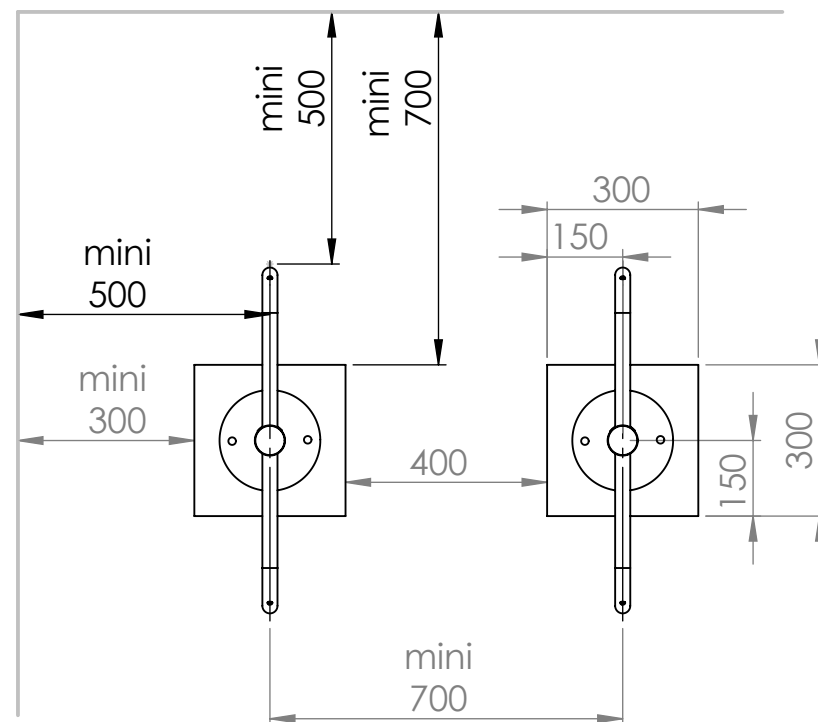
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CMGOM1000780



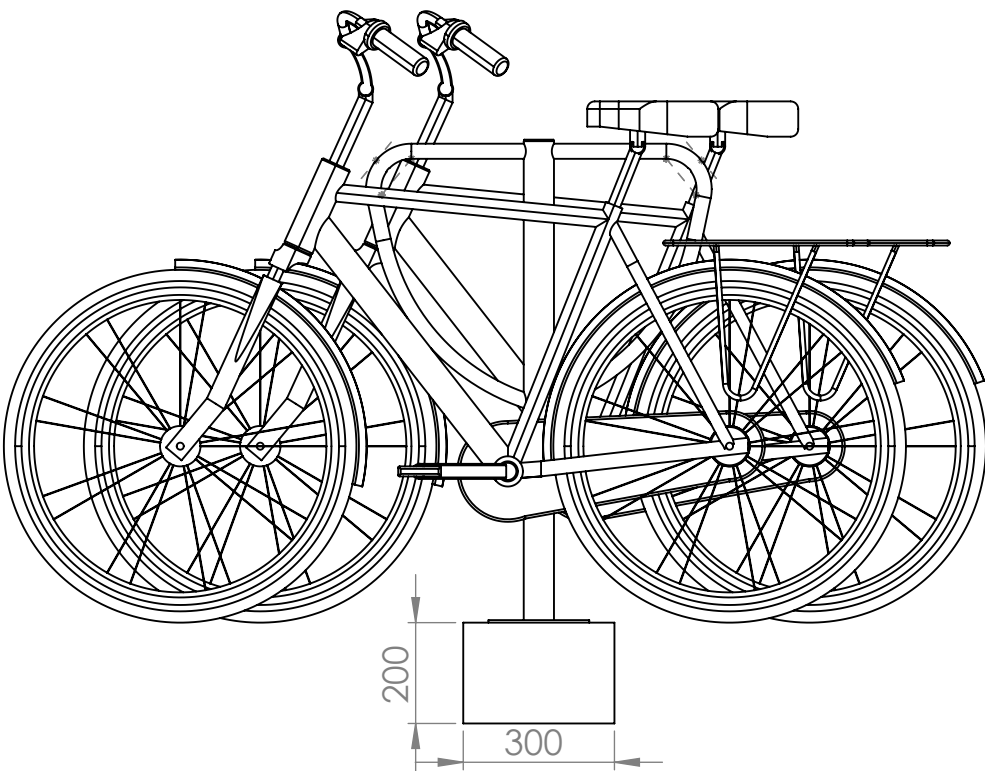
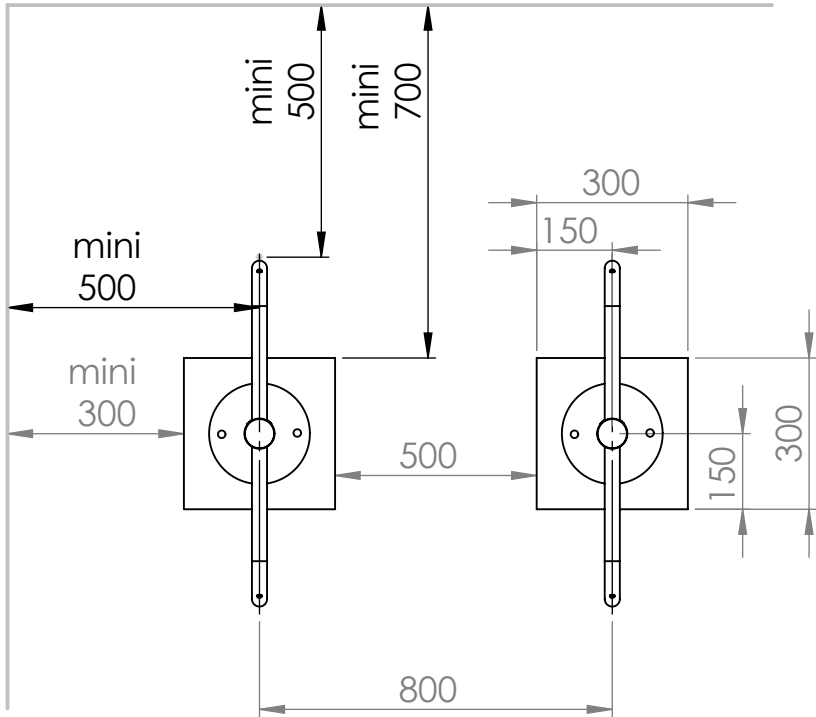
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Tolérance générale : $\pm 0.5\text{mm}$

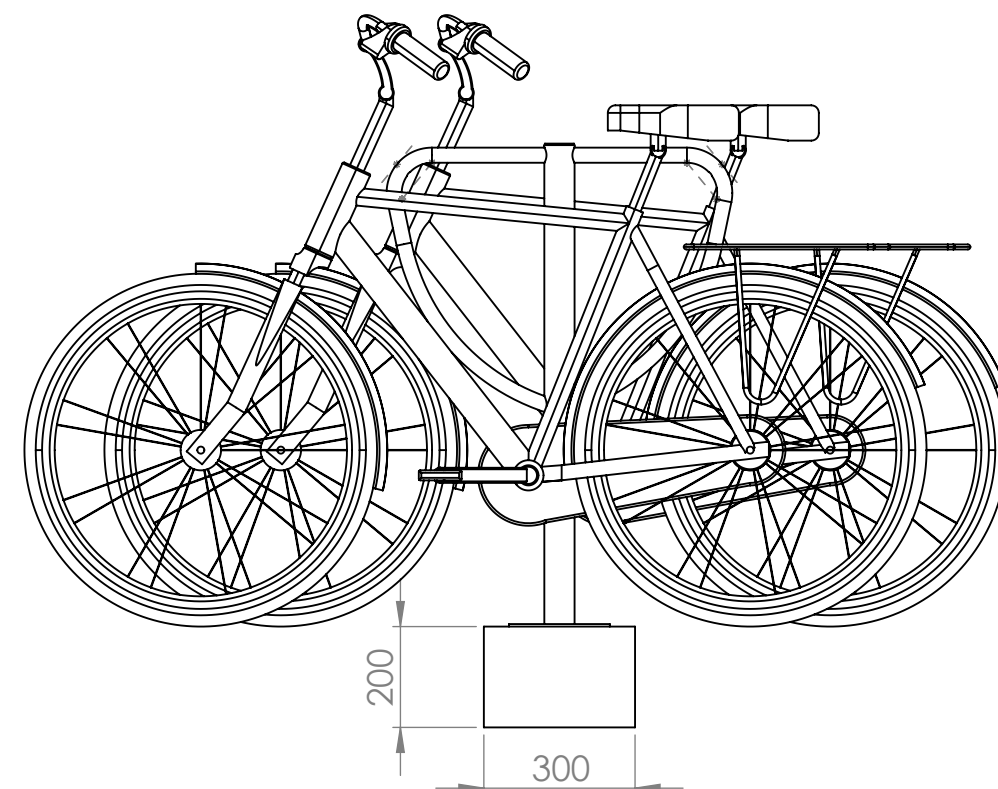
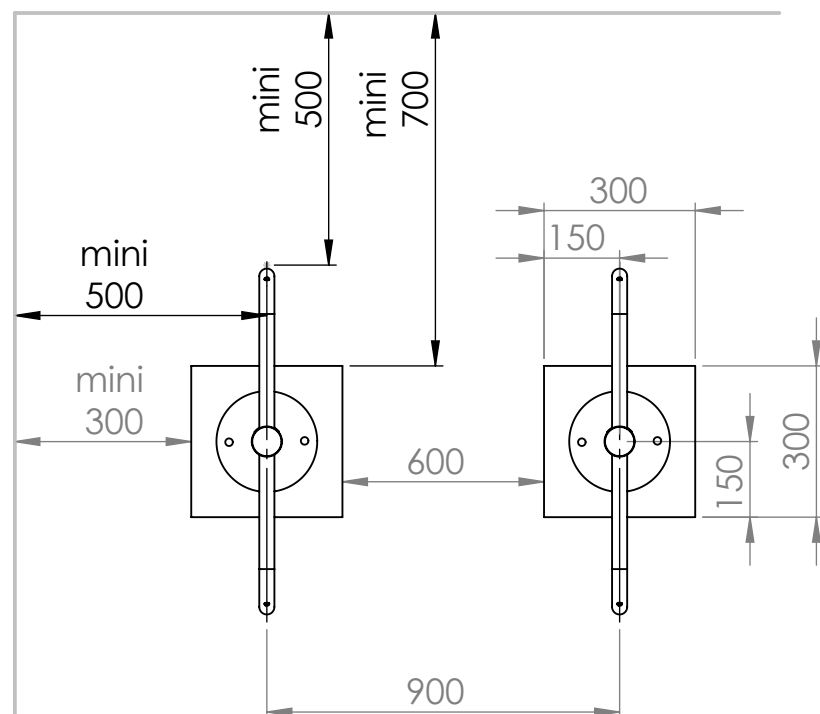
DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 15/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester FACES:	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage avec plot			
			REV_
			



Tolérance générale : ±0.5mm

DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 15/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 2/3
Assemblage avec plot			
			REV_
			altinnova®

DO NOT SCALE DRAWING



Tolérance générale : $\pm 0.5\text{mm}$

DATE	Nom	Modifications	Rev
MATIERE:ACIER POIDS BRUT: EPAISSEUR TOLE: mm SECTION TUBE:		TRAITEMENT : PEINTURE: Poudre polyester FACES: SURF. PRIMAIRE: m² SURF. PEINTURE: m²	DATE : 15/06/2018 NOM : TB A3 ECH: 1:15

Assemblage avec plot

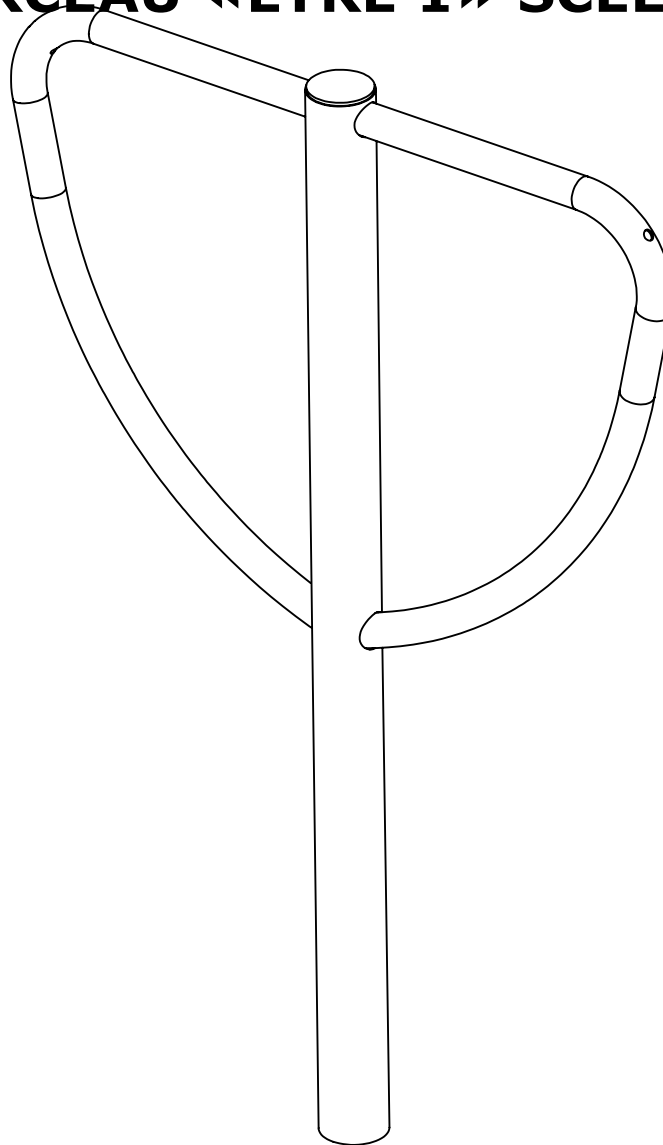
DO NOT SCALE DRAWING



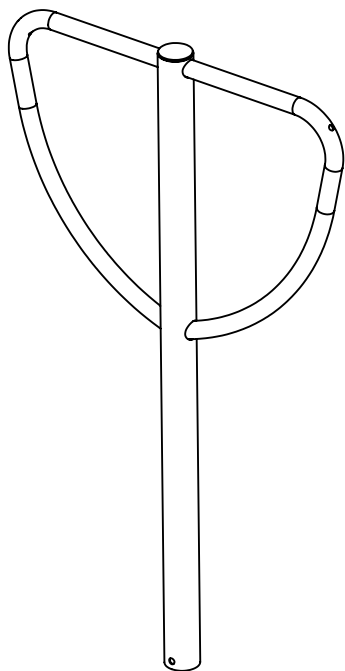
REV_

altinnova®

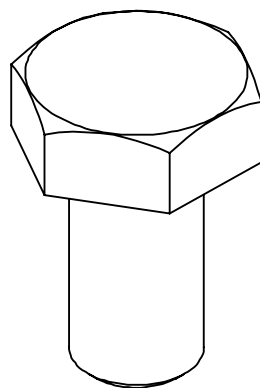
ARCEAU «LYRE 1» SCELLER



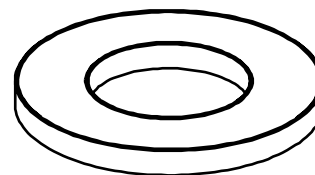
Traitement du produit en fin de vie / Treatment of the product at end of life
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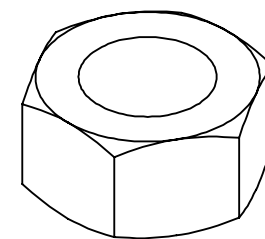
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1XCMVIM10000395

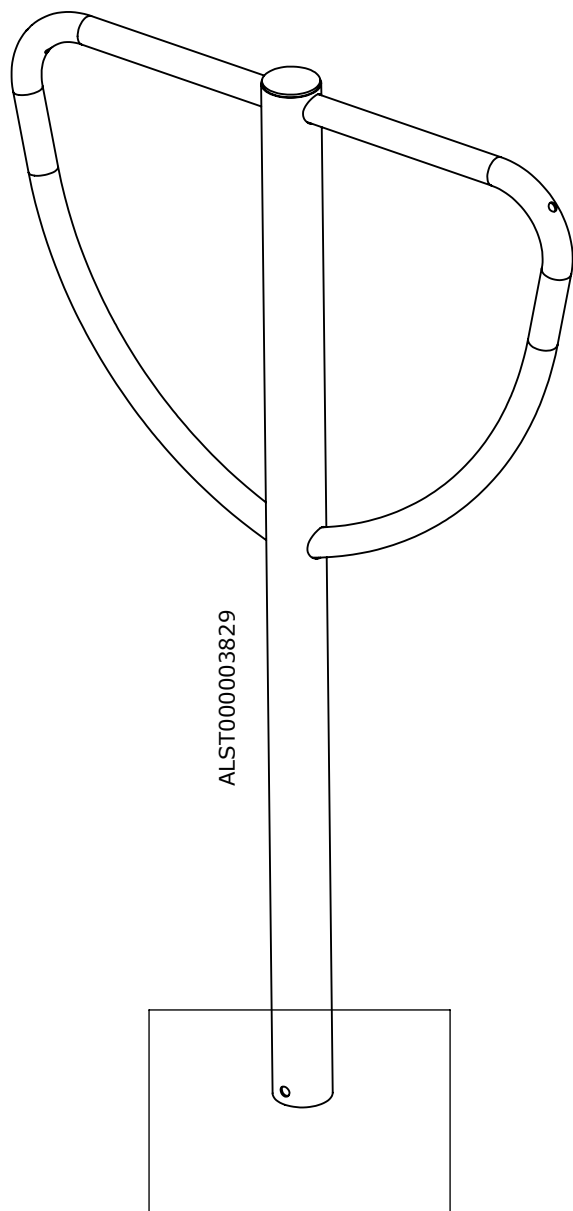


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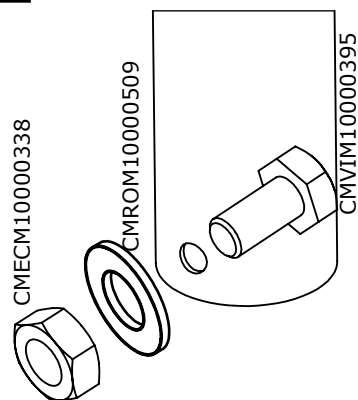


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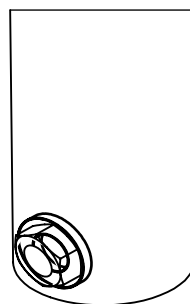
1



2

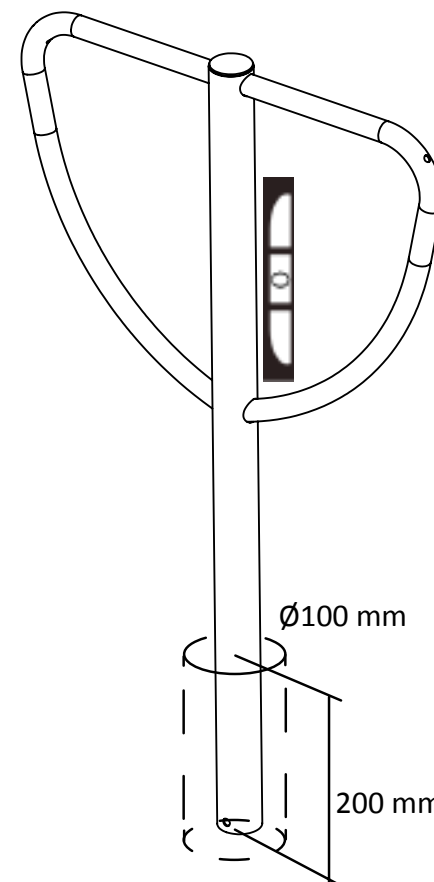


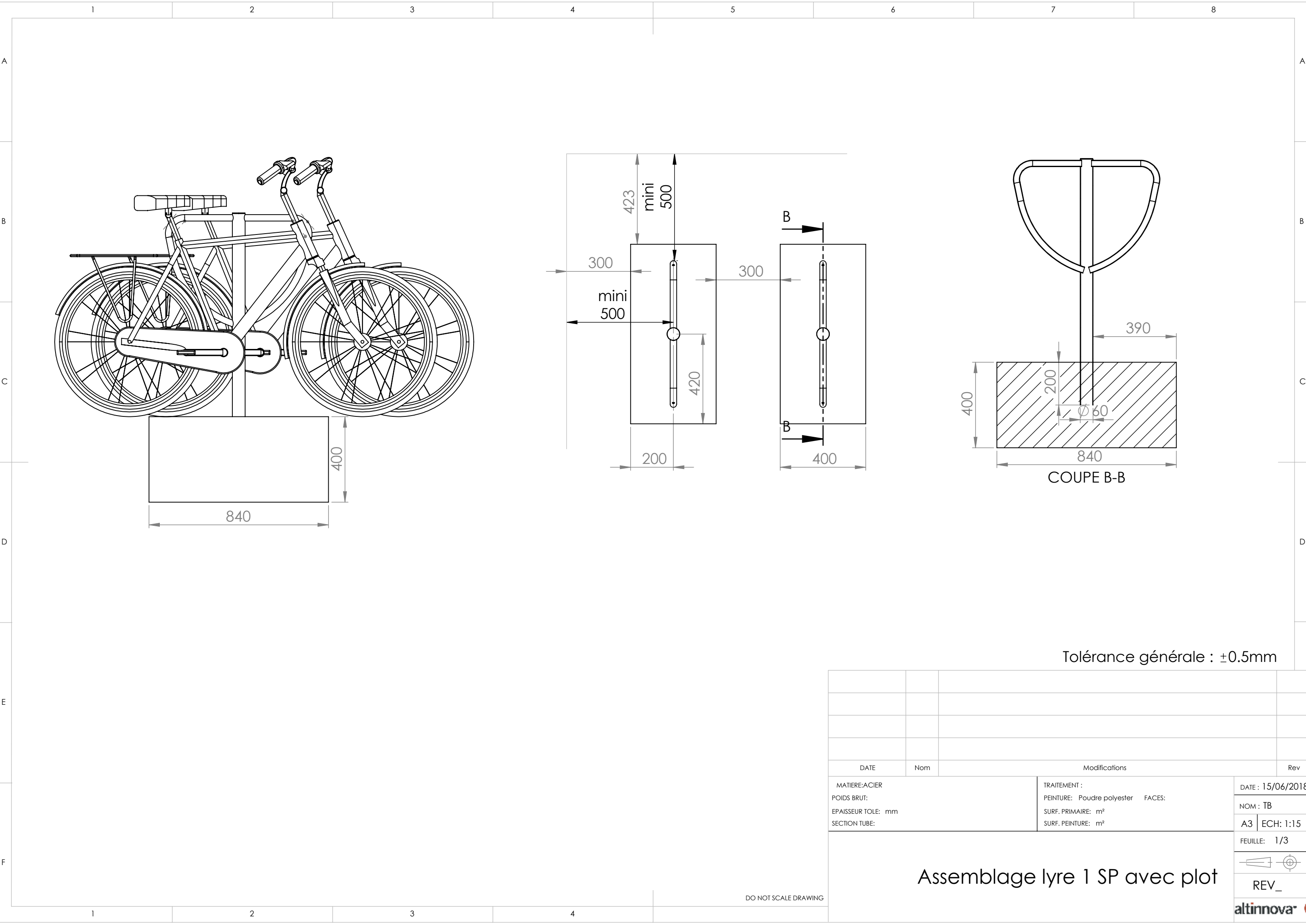
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4

Scellement dans du béton

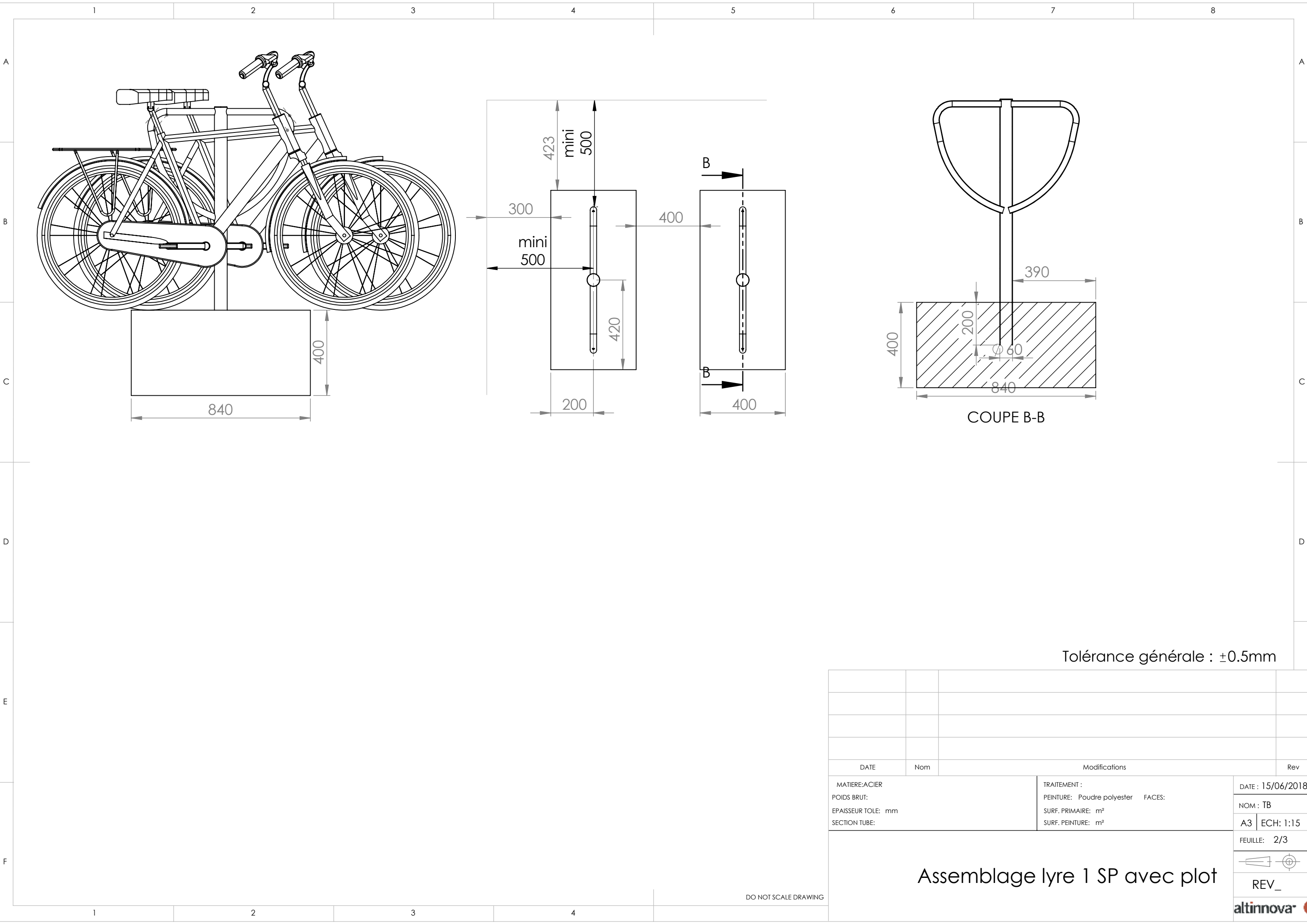
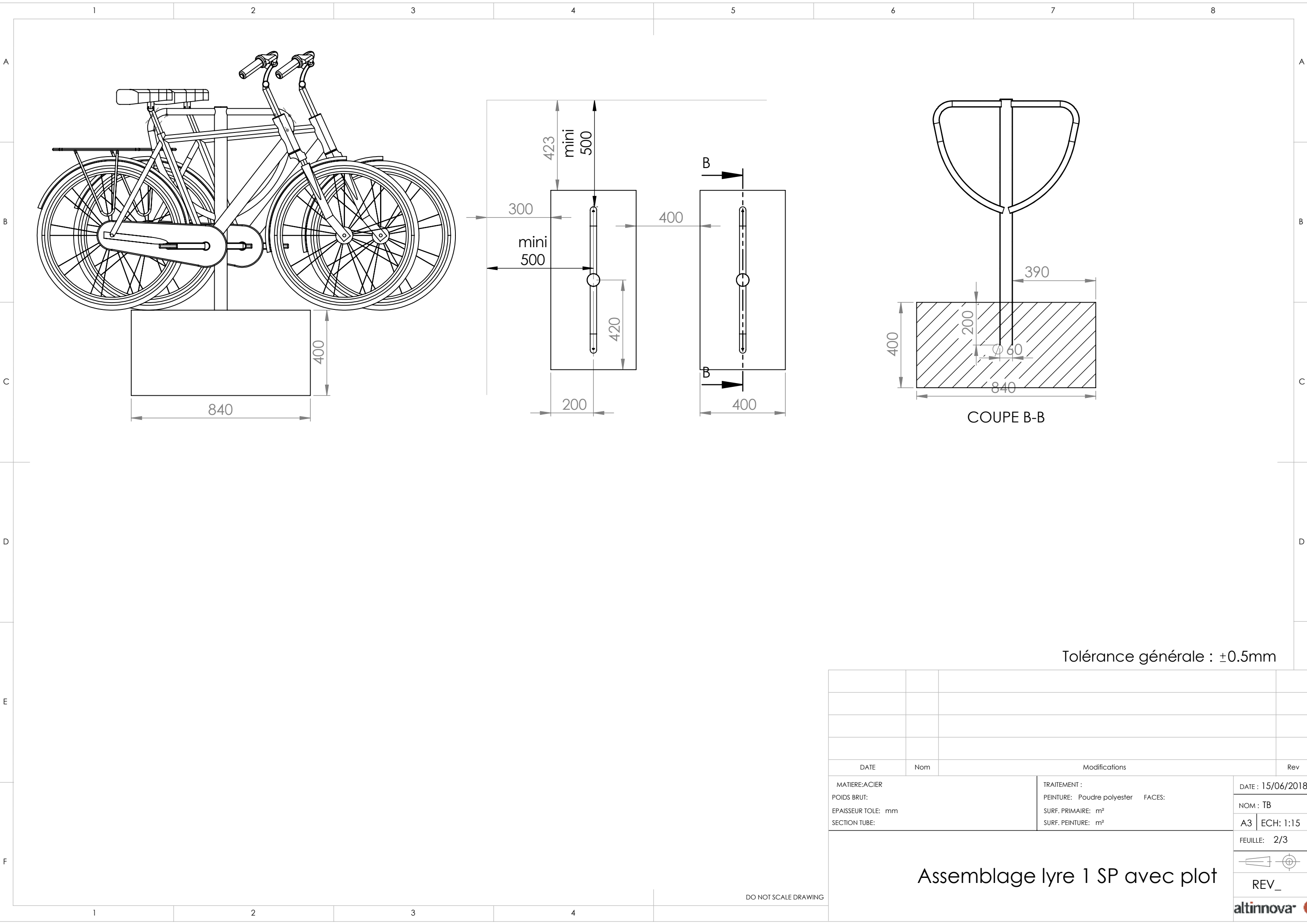
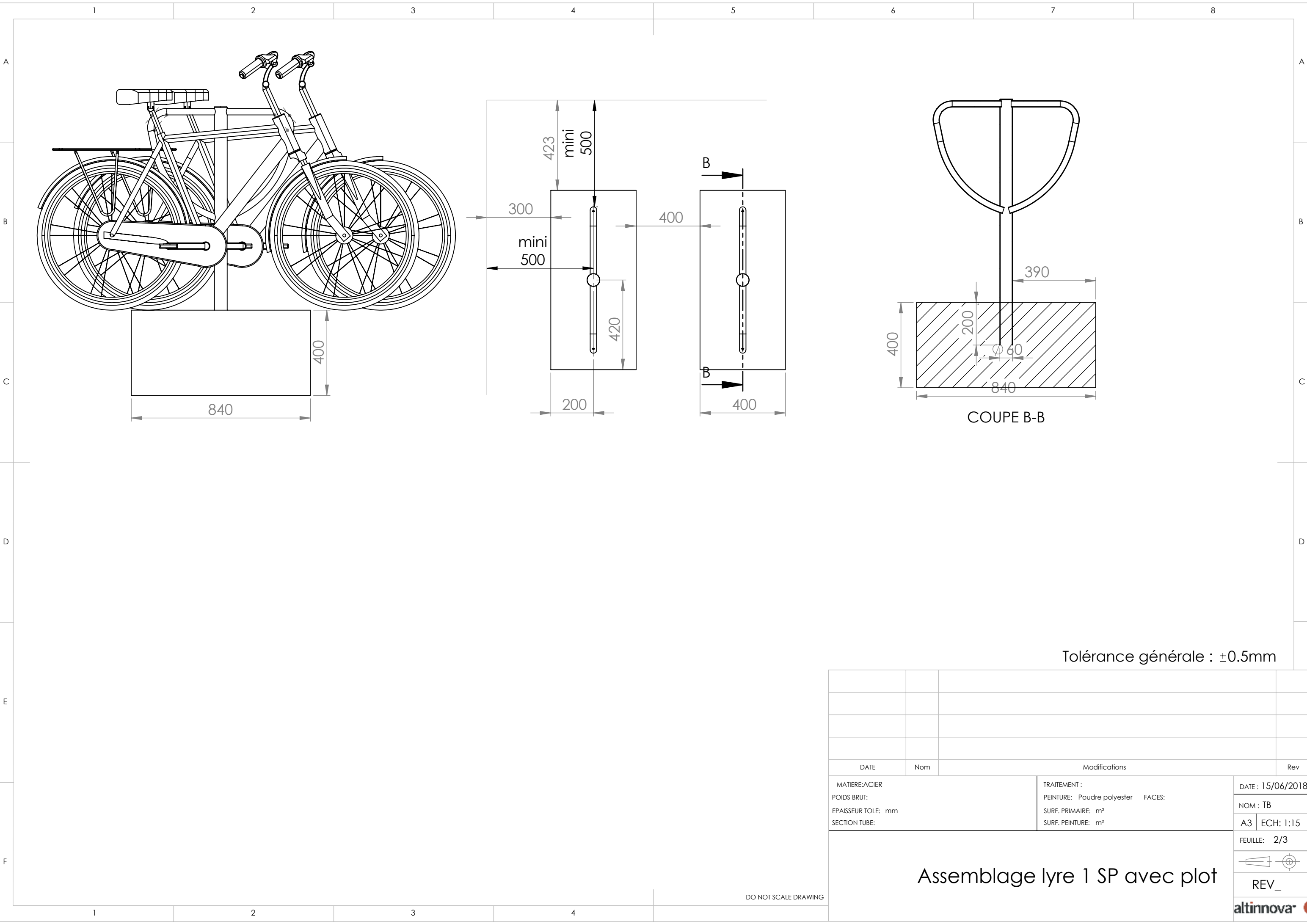




Tolérance générale : ±0.5mm

DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 15/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage lyre 1 SP avec plot			
			REV_
			altinnova

DO NOT SCALE DRAWING



Technical drawing of a bicycle assembly, showing a side view and two cross-sections (A-A and B-B).

Side View Dimensions:

- Overall width: 840
- Overall height: 400

Cross-section A-A Dimensions:

- Top width: 300
- Bottom width: 200
- Height: 423 (mini 500)
- Internal height: 420

Cross-section B-B Dimensions:

- Top width: 400
- Bottom width: 400
- Height: 400

Assembly B-B Dimensions:

- Overall width: 840
- Overall height: 400
- Internal height: 200
- Internal width: 390
- Internal diameter: Ø 60

Assembly B-B Label: COUPE B-B

General Tolerance: Tolérance générale : ±0.5mm

Table:

DATE	Nom	Modifications	Rev

Material and Treatment:

- MATIERE: ACIER
- TRAITEMENT : PEINTURE: Poudre polyester FACES: SURF. PRIMAIRE: m² SURF. PEINTURE: m²

Dimensions and Weights:

- POIDS BRUT:
- EPAISSEUR TOLE: mm
- SECTION TUBE:

Assembly Details:

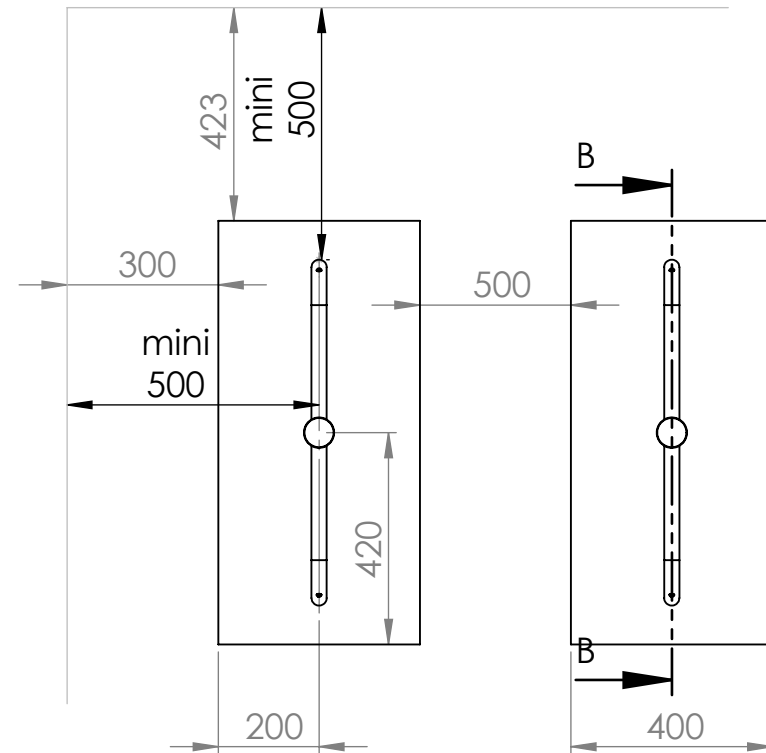
- DATE: 15/06/2018
- NOM: TB
- A3 ECH: 1:15
- FEUILLE: 2/3
- REV_

Assembly Name: Assemblage lyre 1 SP avec plot

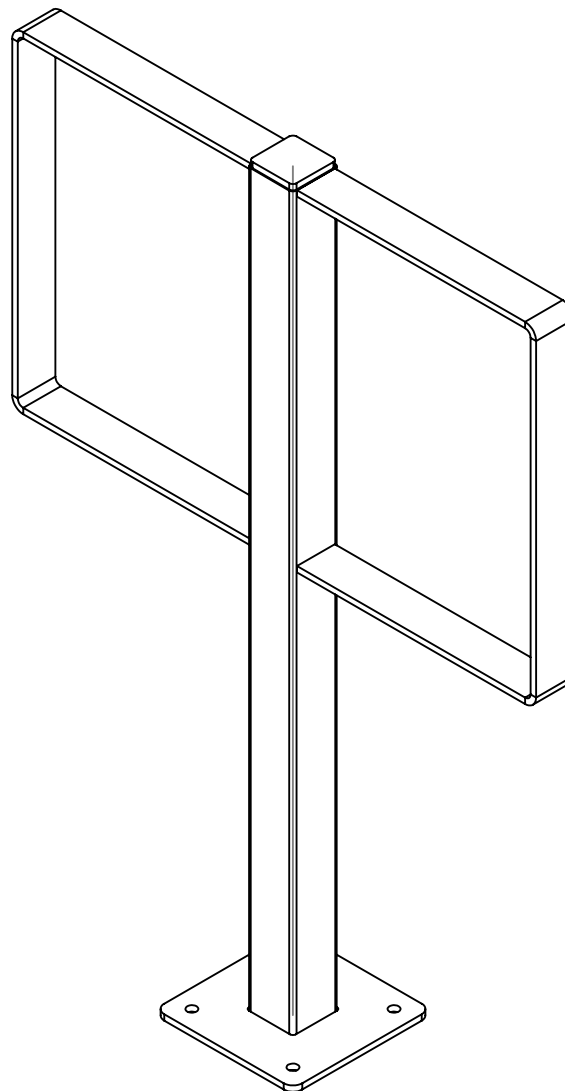
Logo: altinnova

DO NOT SCALE DRAWING

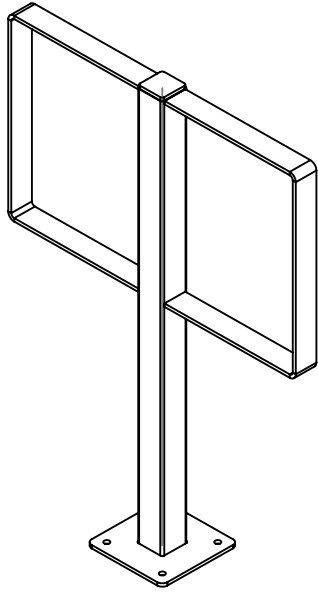
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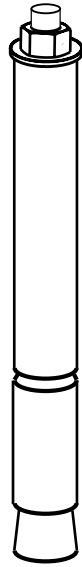
ARCEAU «LYRE 2» PLATINE



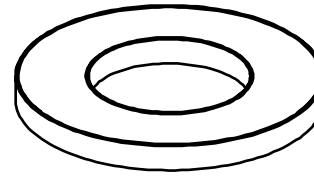
Traitement du produit en fin de vie / Treatment of the product at end of life
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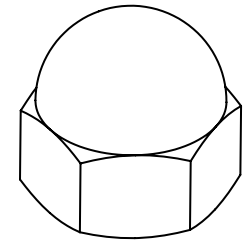
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4X CMGOM1000780



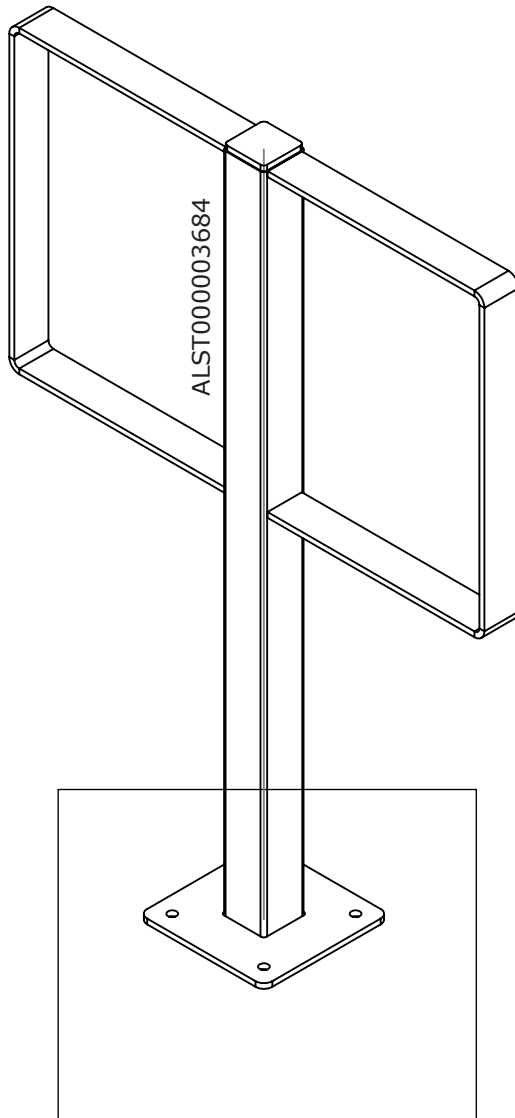
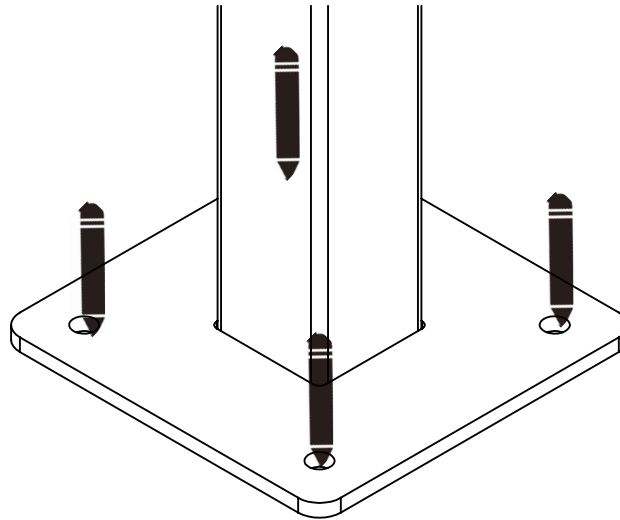
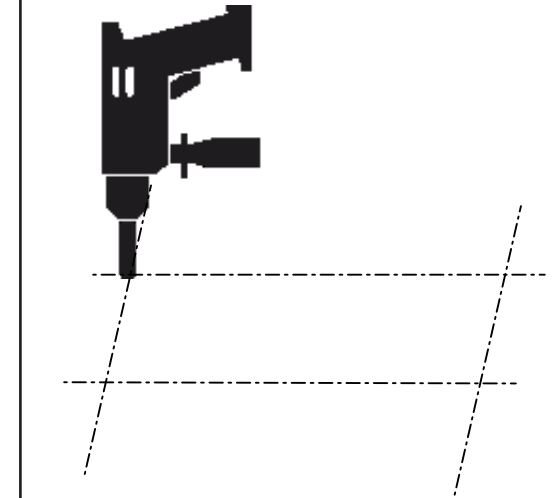
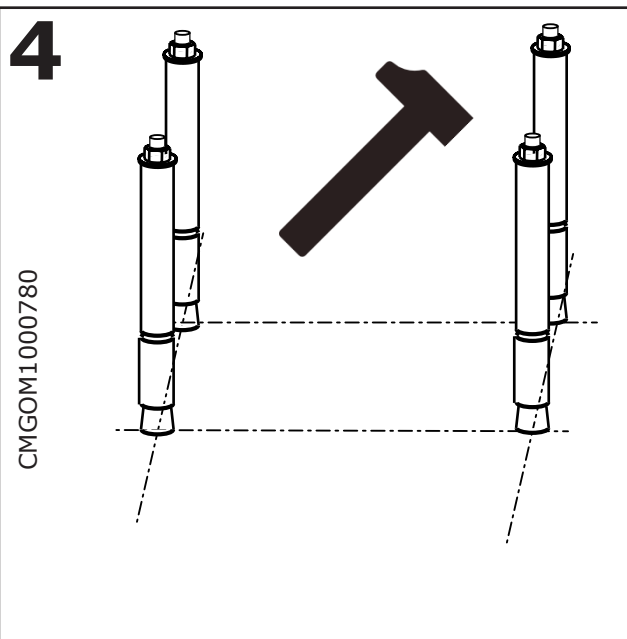
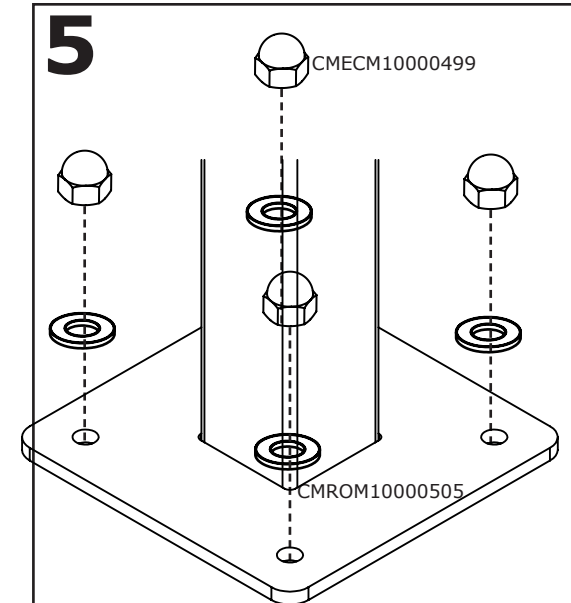
4X CMROM10000505

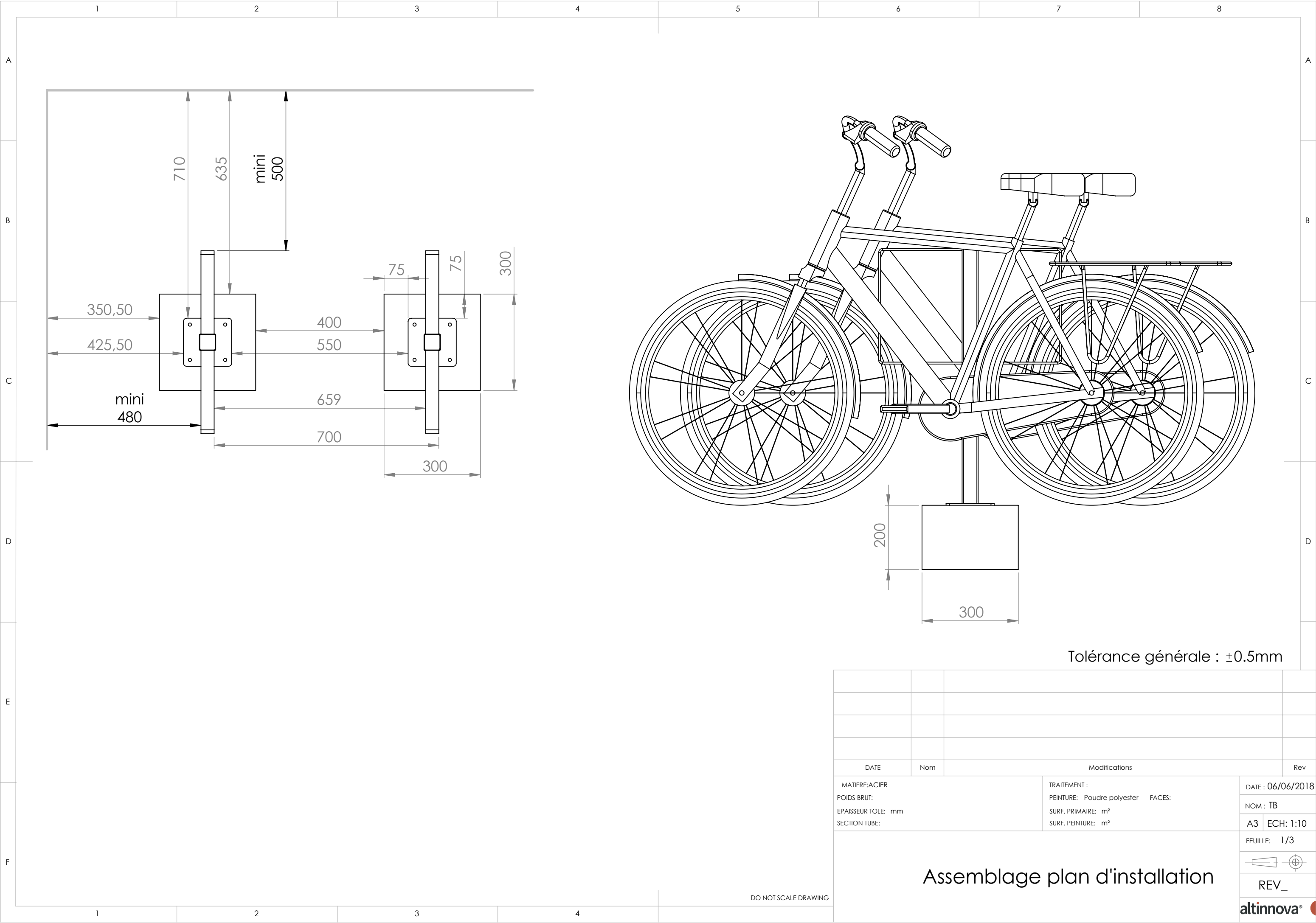


4X CMECM10000499

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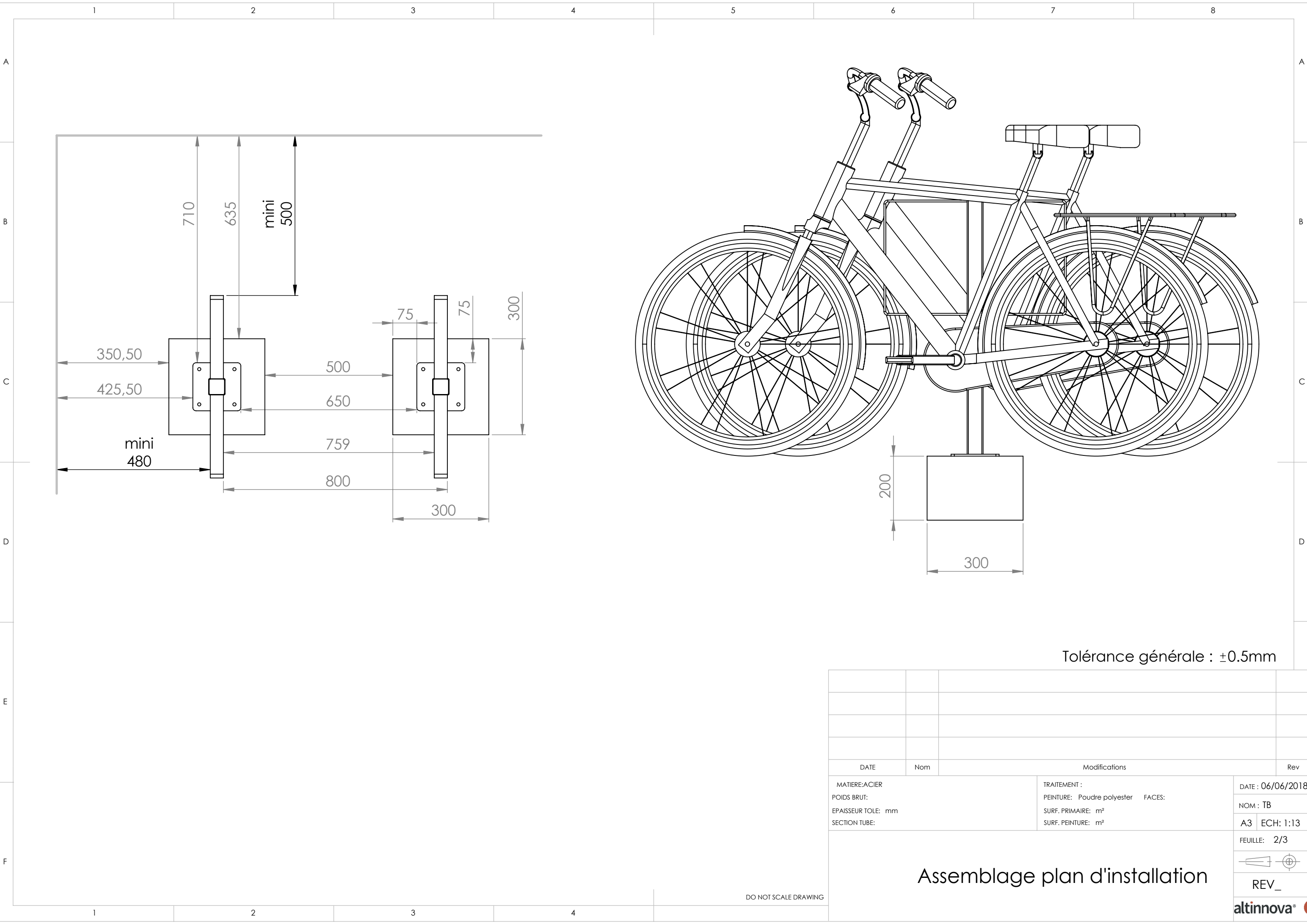
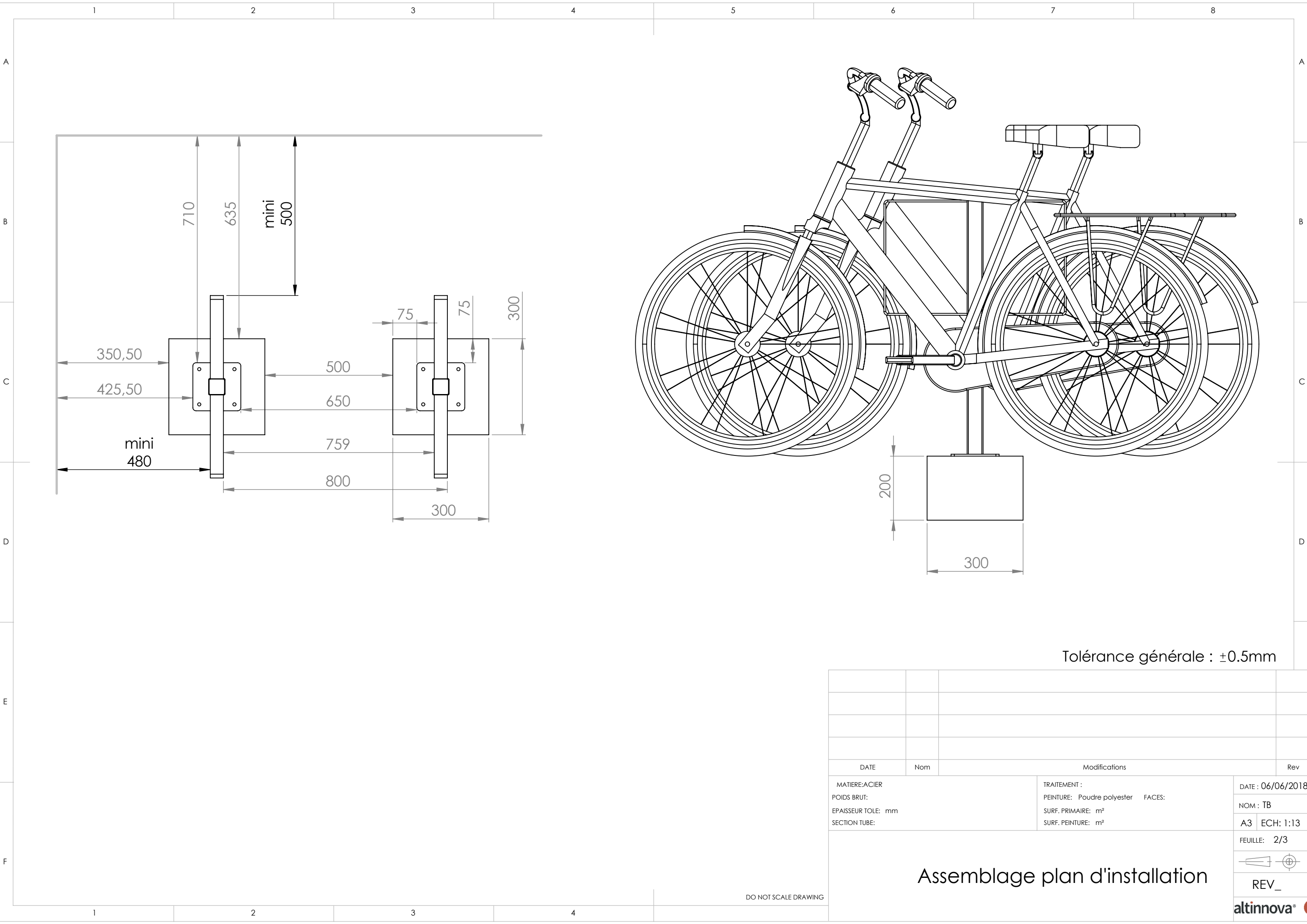
Fixation sur sol dur
de type dalle béton

**2****3****4****5**



DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 06/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:10
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage plan d'installation			
			REV_
			altinnova®

DO NOT SCALE DRAWING



Technical drawing of a bicycle assembly plan, showing dimensions and components.

Dimensions (mm):

- Overall width: 800
- Overall height: 710
- Minimum height: 500
- Distance from wall to front wheel center: 350,50
- Distance from wall to rear wheel center: 425,50
- Minimum distance from wall to front wheel: 480
- Distance between wheel centers: 500
- Distance from front wheel center to rear wheel center: 650
- Distance from front wheel center to rear wheel center (alternative): 759
- Distance from front wheel center to rear wheel center (alternative): 800
- Wheel diameter: 300
- Distance from front wheel center to rear wheel center (alternative): 75
- Distance from front wheel center to rear wheel center (alternative): 75
- Distance from front wheel center to rear wheel center (alternative): 300
- Distance from front wheel center to rear wheel center (alternative): 200
- Distance from front wheel center to rear wheel center (alternative): 300

Components:

- Front wheel
- Rear wheel
- Frame
- Handlebars
- Saddle
- Pedals
- Chain
- Front fender
- Rear fender
- Front light
- Rear light
- Front bell
- Rear bell
- Front mirror
- Rear mirror
- Front horn
- Rear horn
- Front horn
- Rear horn

Assembly Plan:

The assembly plan shows the bicycle mounted on a wall. The front wheel is positioned at a distance of 350,50 mm from the wall. The rear wheel is positioned at a distance of 425,50 mm from the wall. The minimum distance from the wall to the front wheel is 480 mm. The distance between the centers of the front and rear wheels is 500 mm. The distance from the front wheel center to the rear wheel center is 650 mm. The distance from the front wheel center to the rear wheel center is 759 mm. The distance from the front wheel center to the rear wheel center is 800 mm. The wheel diameter is 300 mm. The distance from the front wheel center to the rear wheel center is 75 mm. The distance from the front wheel center to the rear wheel center is 75 mm. The distance from the front wheel center to the rear wheel center is 300 mm. The distance from the front wheel center to the rear wheel center is 200 mm. The distance from the front wheel center to the rear wheel center is 300 mm.

Tolerance: Tolérance générale : ±0.5mm

Table:

DATE	Nom	Modifications	Rev

Material and Treatment:

- MATIERE: ACIER
- PEINTURE: Poudre polyester
- TRAITEMENT: FACES:
- POIDS BRUT:
- SURF. PRIMAIRE: m²
- SURF. PEINTURE: m²
- EPAISSEUR TOLE: mm
- SECTION TUBE:

Assembly Plan:

Assemblage plan d'installation

Altinnova:

altinnova®

Technical drawing of a bicycle assembly plan, showing dimensions and components.

Dimensions (mm):

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- Overall height: 710
- Minimum height: 500
- Distance from wall to front wheel center: 350,50
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- Minimum distance from wall to front wheel: 480
- Distance between wheel centers: 500
- Distance from front wheel center to rear wheel center: 650
- Distance from front wheel center to rear wheel center (alternative): 759
- Distance from front wheel center to rear wheel center (alternative): 800
- Wheel diameter: 300
- Distance from front wheel center to rear wheel center (alternative): 75
- Distance from front wheel center to rear wheel center (alternative): 75
- Distance from front wheel center to rear wheel center (alternative): 300
- Distance from front wheel center to rear wheel center (alternative): 200
- Distance from front wheel center to rear wheel center (alternative): 300

Components:

- Front wheel
- Rear wheel
- Frame
- Handlebars
- Saddle
- Pedals
- Chain
- Front fender
- Rear fender
- Front light
- Rear light
- Front bell
- Rear bell
- Front mirror
- Rear mirror
- Front horn
- Rear horn
- Front horn
- Rear horn

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Tolerance: Tolérance générale : ±0.5mm

Table:

DATE	Nom	Modifications	Rev

Material and Treatment:

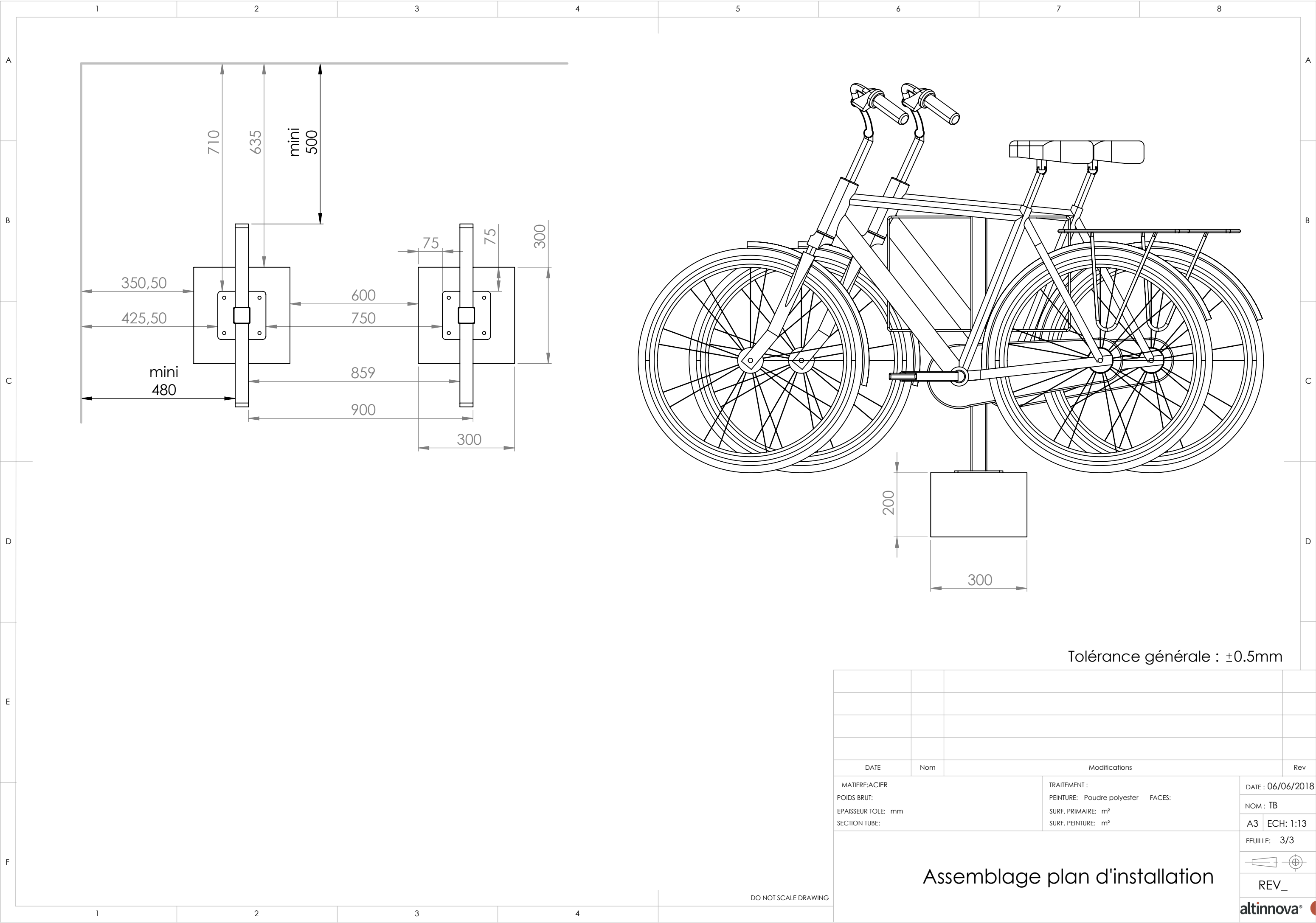
- MATIERE: ACIER
- PEINTURE: Poudre polyester
- TRAITEMENT: FACES:
- POIDS BRUT:
- SURF. PRIMAIRE: m²
- SURF. PEINTURE: m²
- EPAISSEUR TOLE: mm
- SECTION TUBE:

Assembly Plan:

Assemblage plan d'installation

Altinnova:

altinnova®



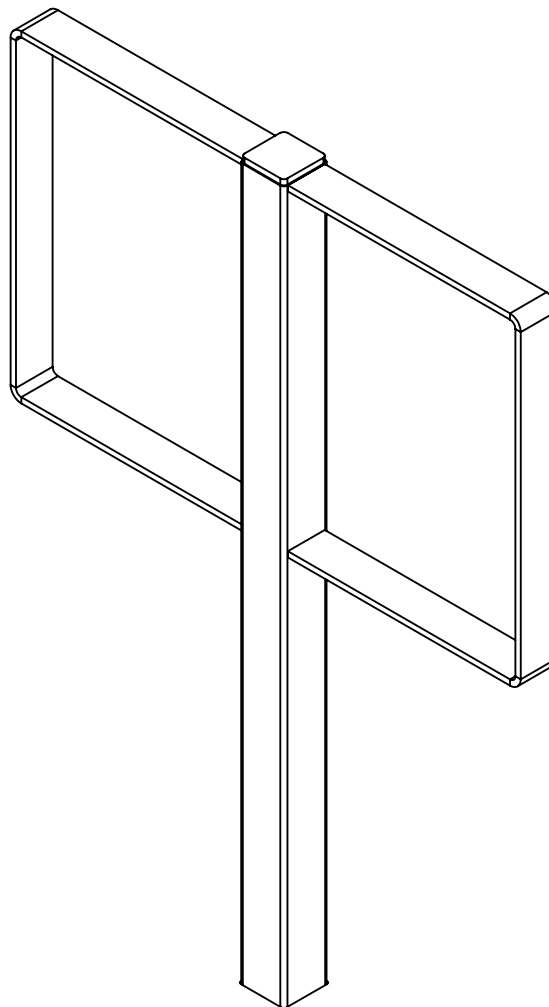
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DATE		Nom		Modifications	
Matière: ACIER		TRAITEMENT :		DATE : 06/06/2018	
POIDS BRUT:		PEINTURE: Poudre polyester		FACES:	
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²		NOM : TB	
SECTION TUBE:		SURF. PEINTURE: m²		A3 ECH: 1:13	
				FEUILLE: 3/3	
				REV_	
				altinnova®	

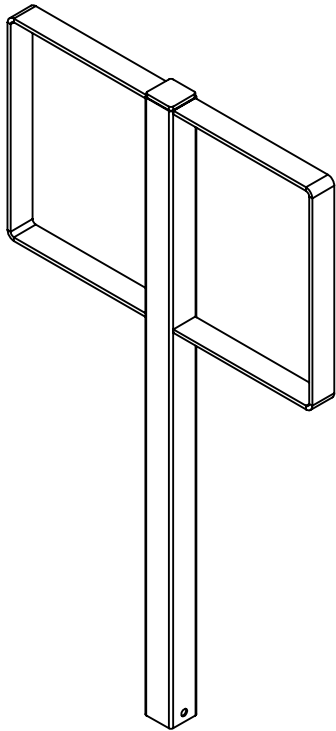
Assemblage plan d'installation

DO NOT SCALE DRAWING

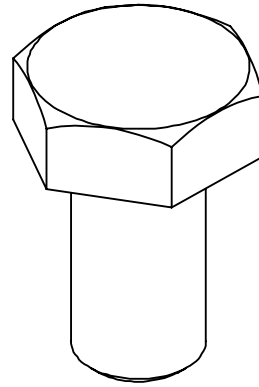
ARCEAU «LYRE 2» SCELLER



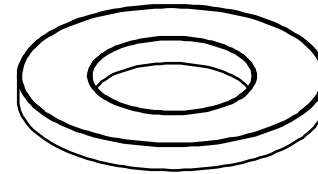
Traitement du produit en fin de vie / Treatment of the product at end of life
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.
Contact proximity specialized channels or contact us to perform this service delivery



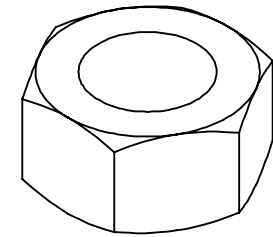
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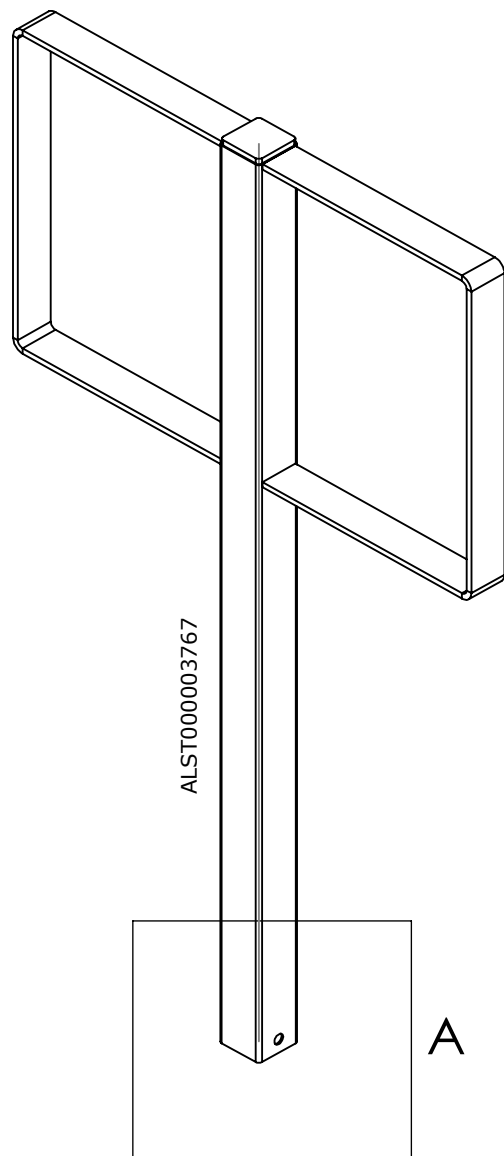


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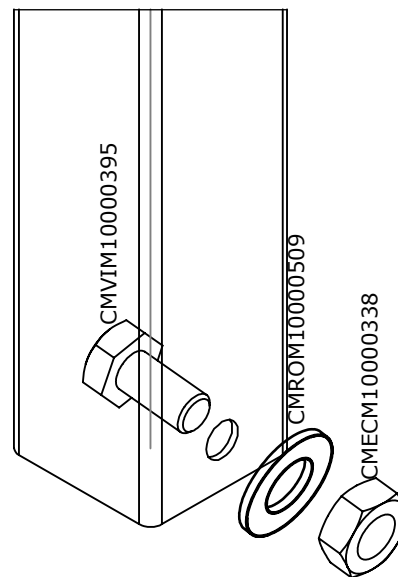


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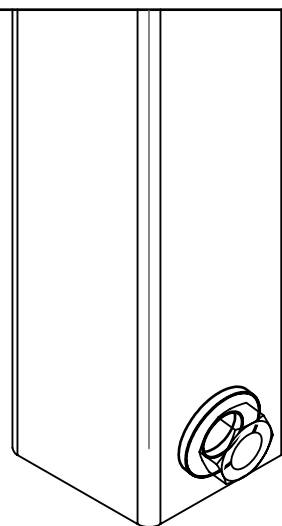
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2

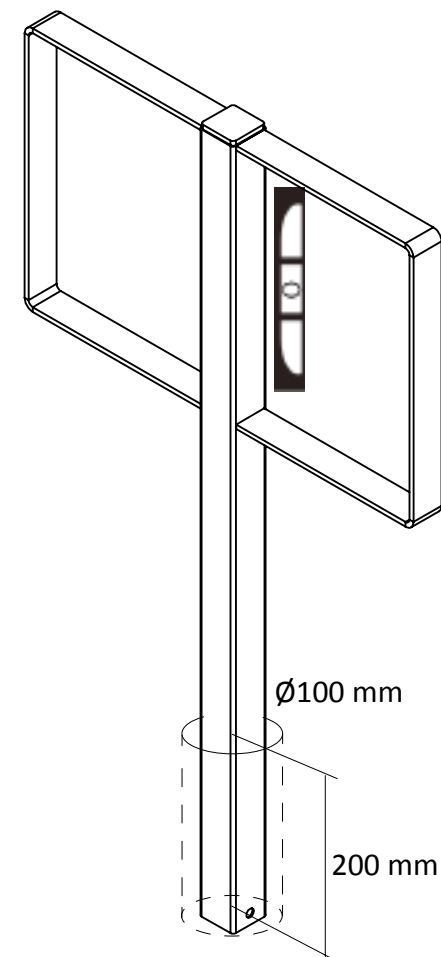


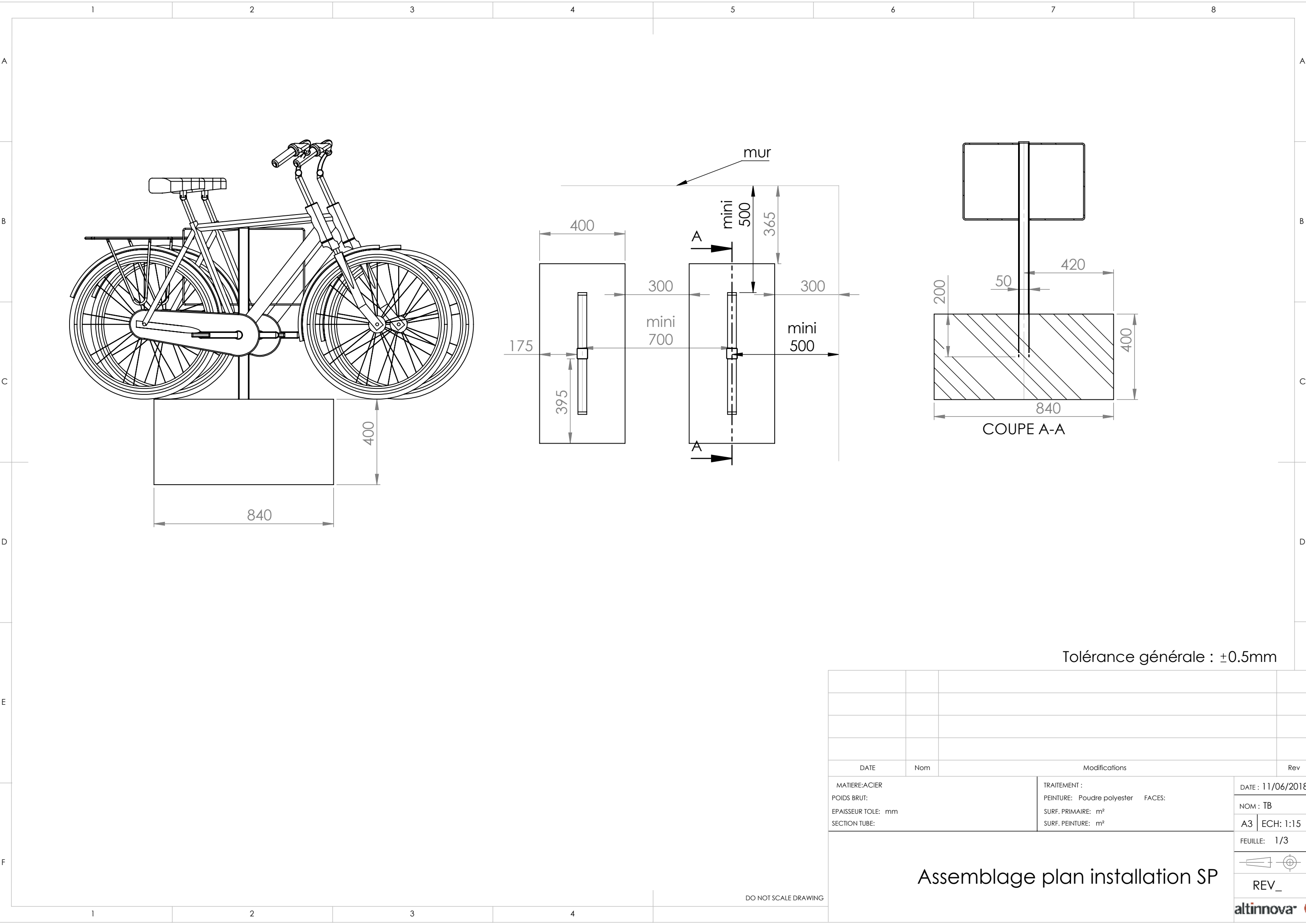
3



4

Scellement dans du béton

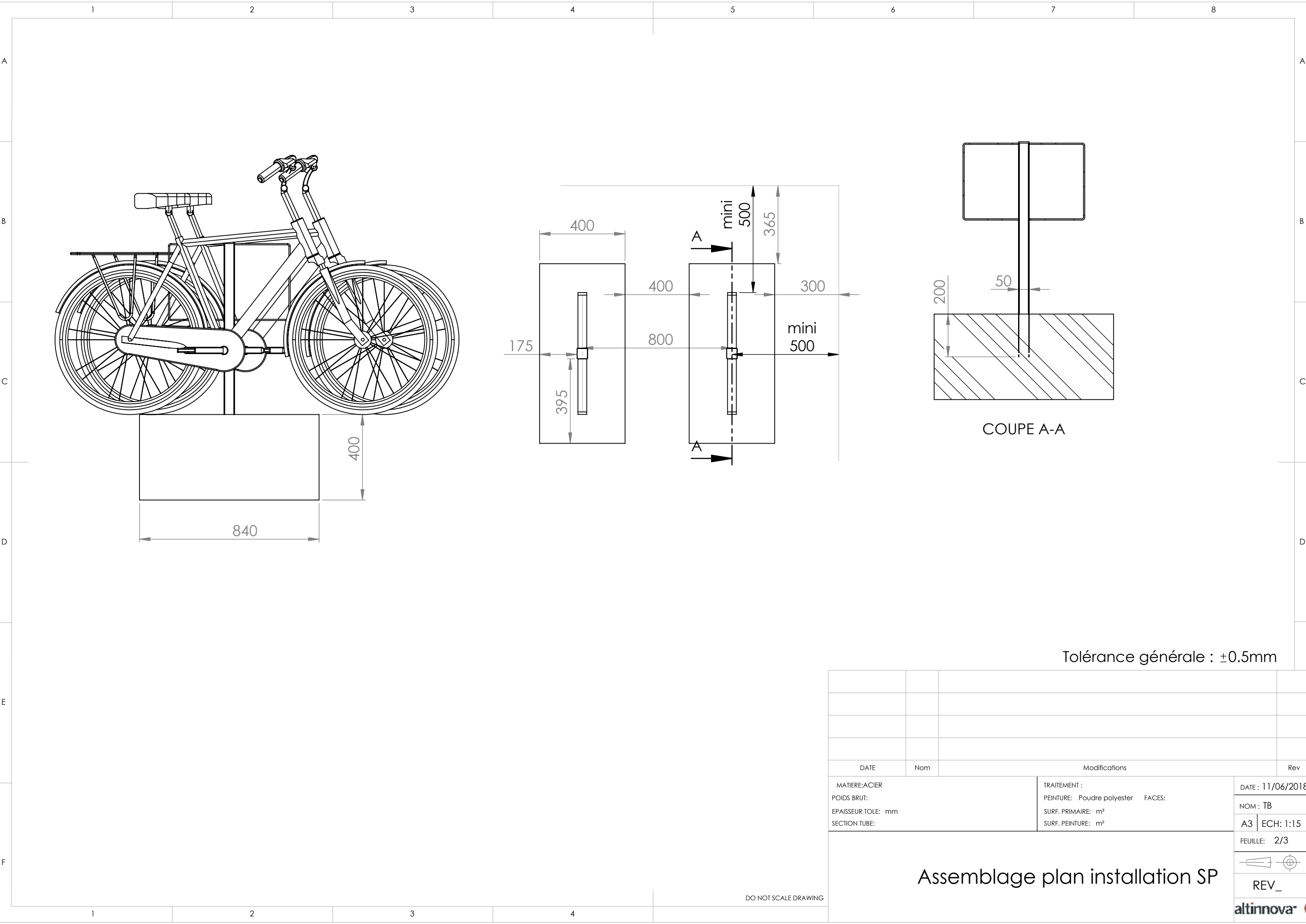




Tolérance générale : ±0.5mm

DATE	Nom	Modifications	Rev
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POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage plan installation SP			
			REV_
			altinnova

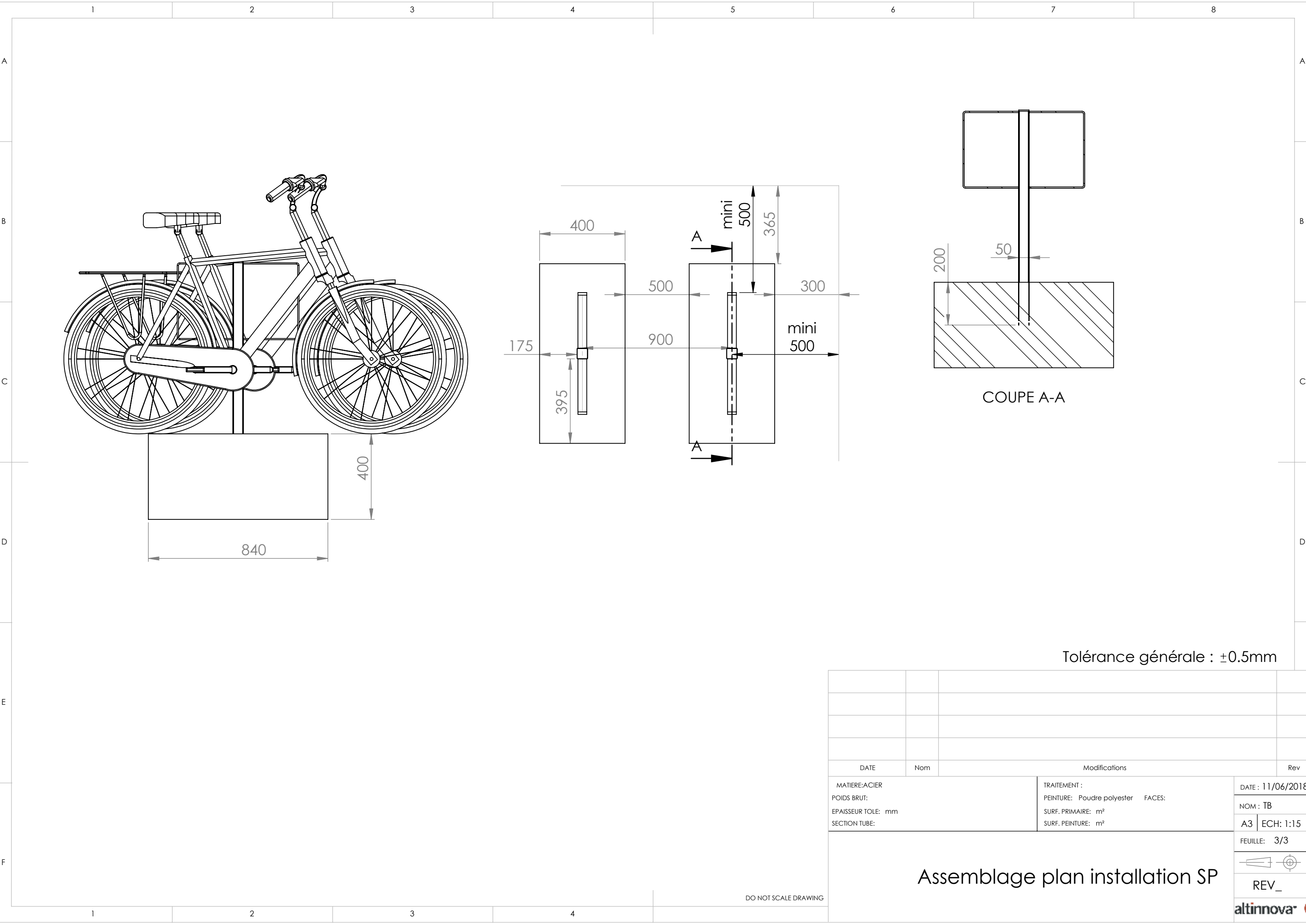
DO NOT SCALE DRAWING



Tolérance générale : ±0.5mm

DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 11/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 2/3
Assemblage plan installation SP			REV_
			altinnova

DO NOT SCALE DRAWING

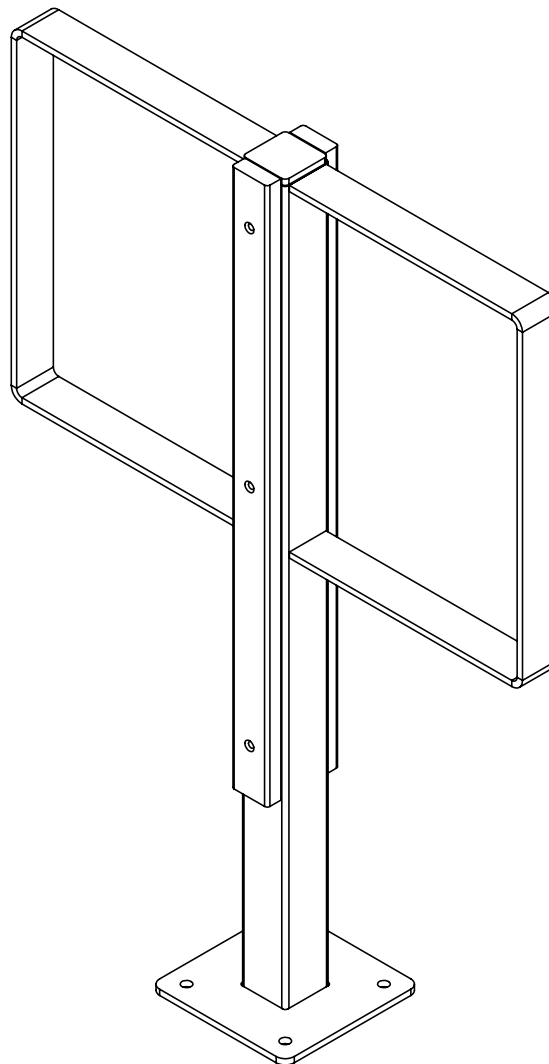


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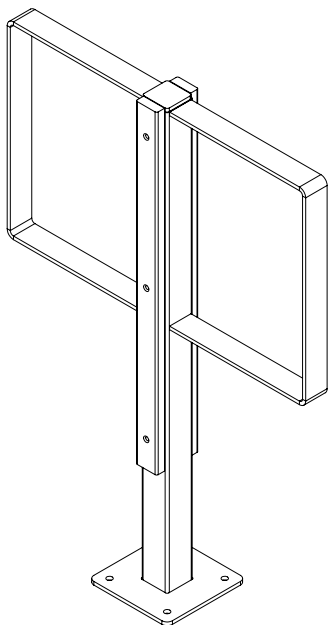
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MATIERE:ACIER		TRAITEMENT :	DATE : 11/06/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 3/3
Assemblage plan installation SP			REV_
			altinnova

DO NOT SCALE DRAWING

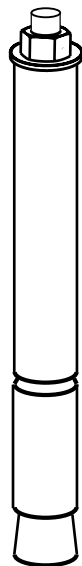
ARCEAU «LYRE 3» PLATINE



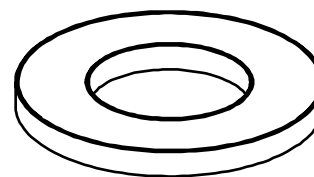
Traitement du produit en fin de vie / Treatment of the product at end of life
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.
Contact proximity specialized channels or contact us to perform this service delivery



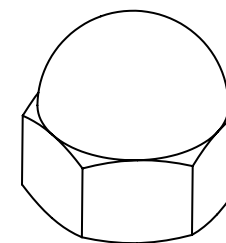
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4X CMGOM1000780



4X CMROM10000505

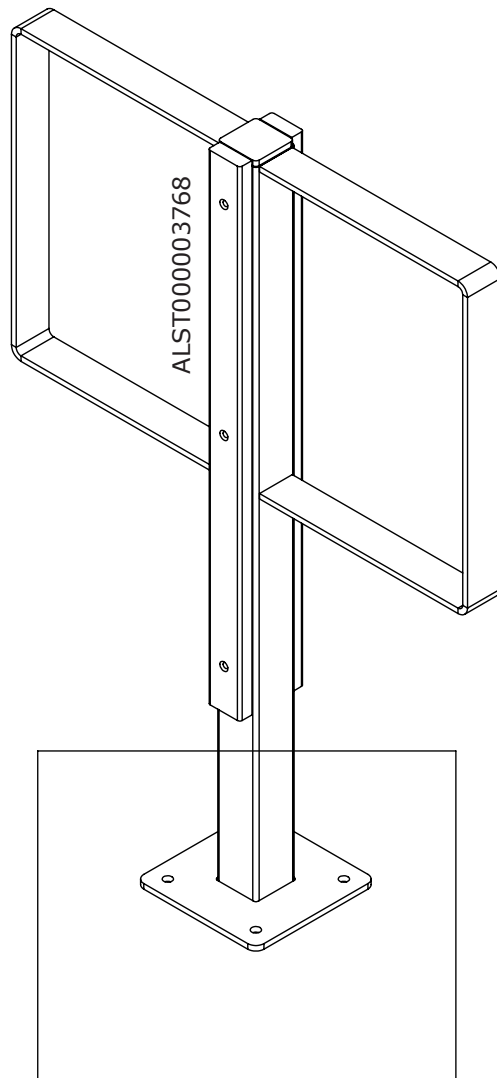


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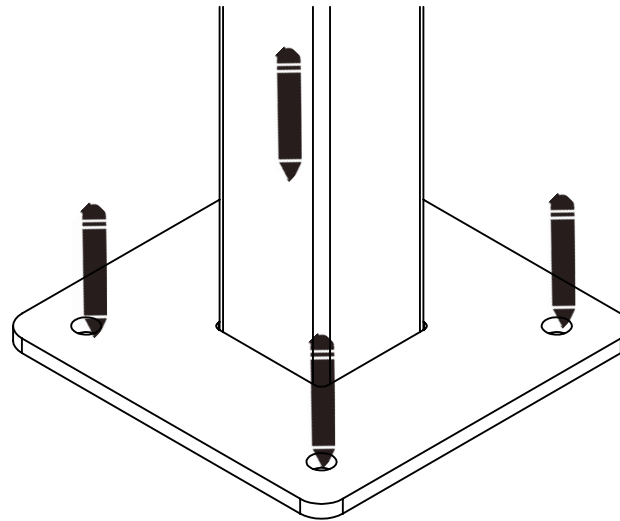
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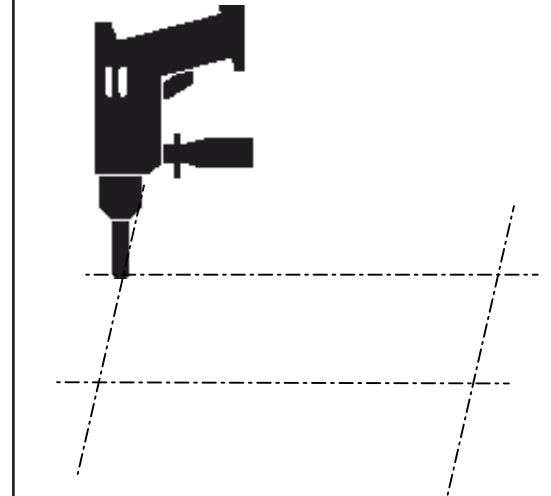
Fixation sur sol dur
de type dalle béton



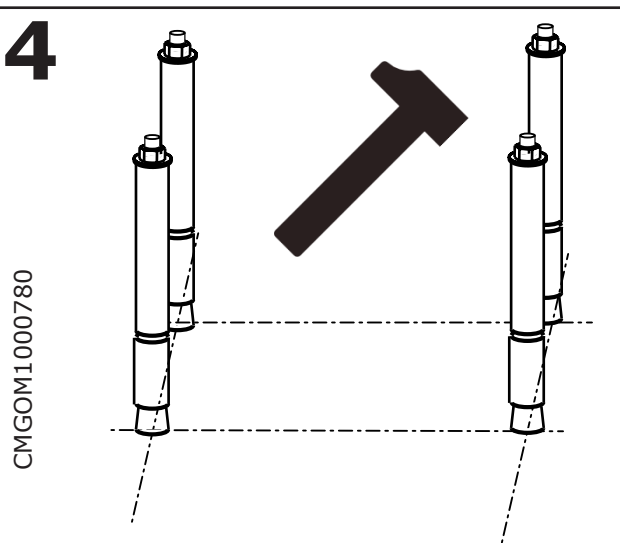
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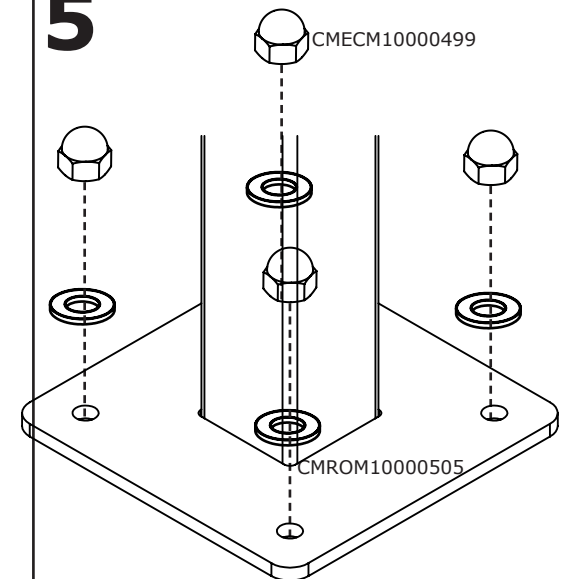
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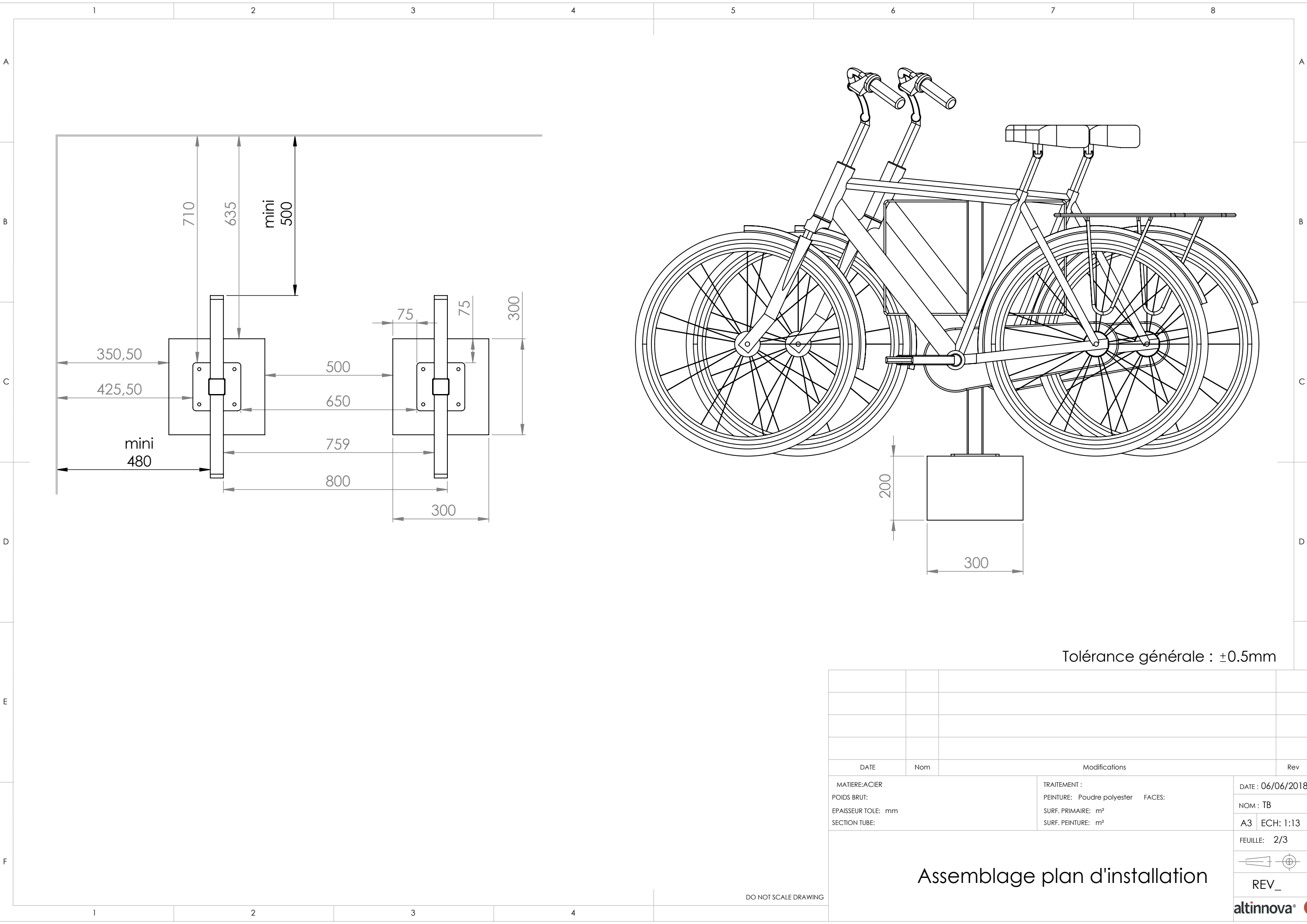
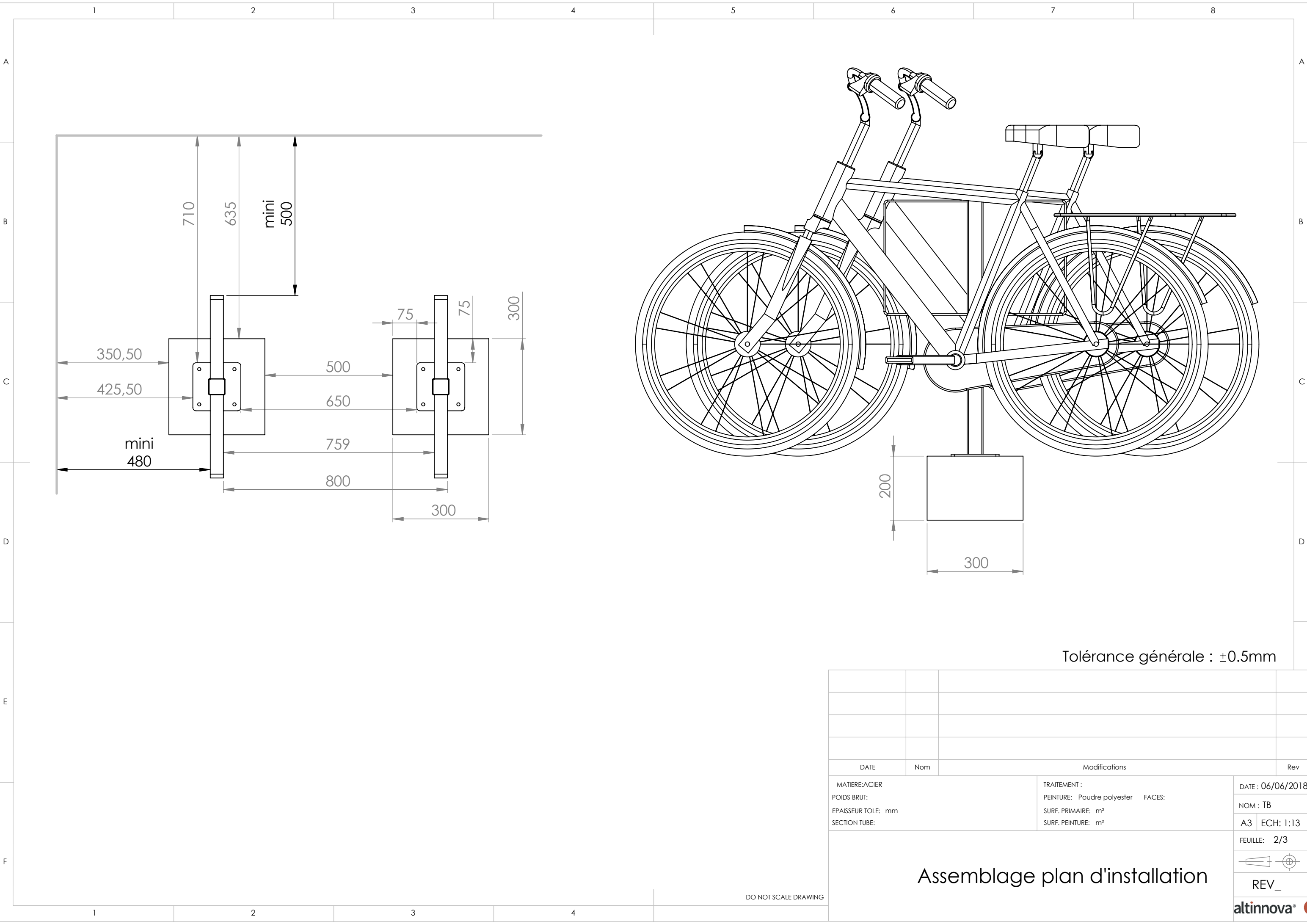


4



5



[illegible]

Technical drawing showing two views of a bicycle assembly plan d'installation.

The left view is a side elevation showing dimensions:

- Horizontal dimensions: 350,50, 425,50, mini 480, 500, 650, 759, 800, 300.
- Vertical dimensions: 710, 635, mini 500, 75, 75, 300.

The right view is a top-down perspective showing the bicycle frame, wheels, handlebars, seat, and pedals. Dimensions include:

- Wheel diameter: 200
- Pedal crank length: 300

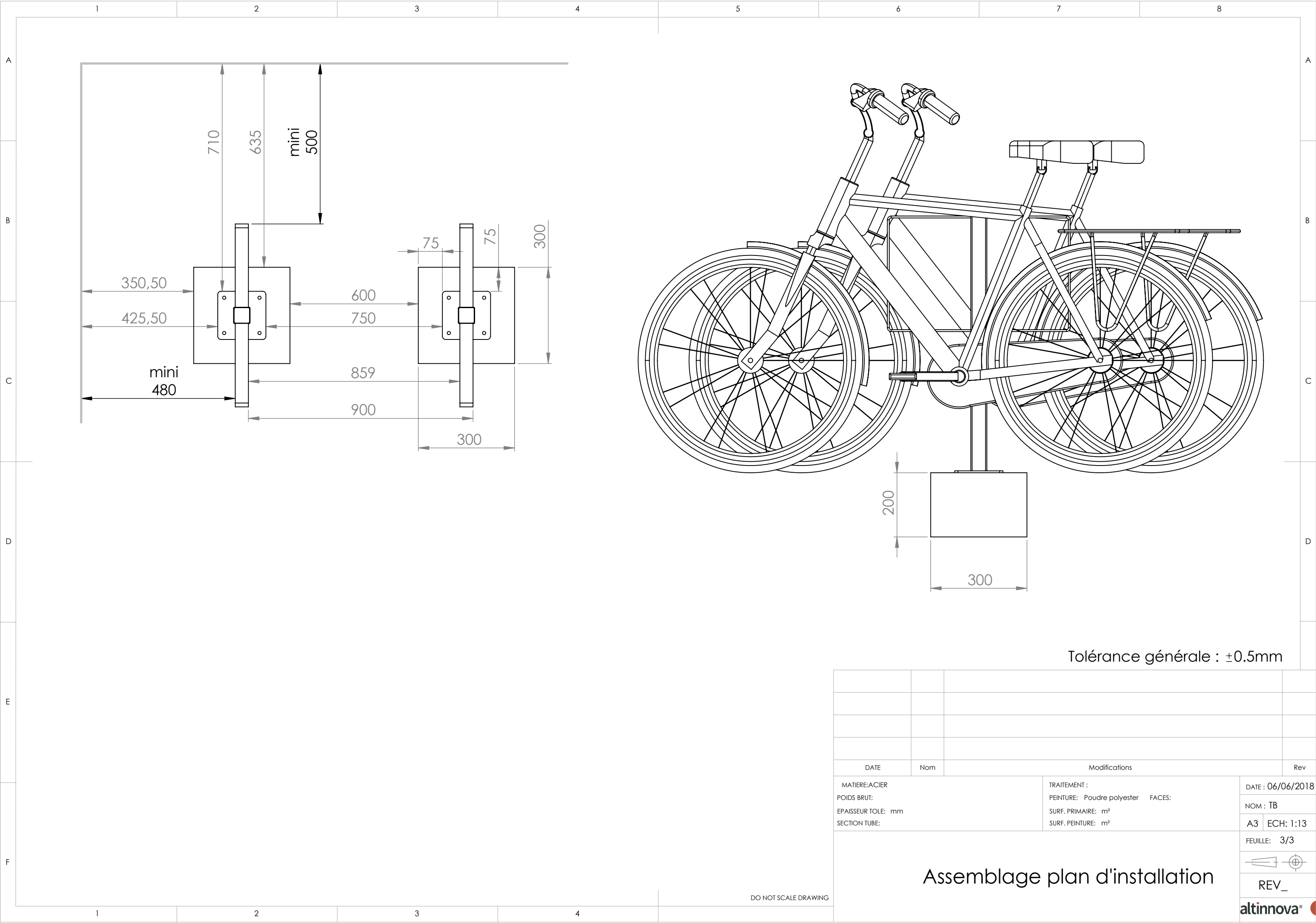
Tolerance générale : ±0.5mm

DATE	Nom	Modifications	Rev
MATIERE:ACIER	TRAITEMENT :	DATE : 06/06/2018	
POIDS BRUT:	PEINTURE: Poudre polyester FACES:	NOM : TB	
EPAISSEUR TOLE: mm	SURF. PRIMAIRE: m²	A3 ECH: 1:13	
SECTION TUBE:	SURF. PEINTURE: m²	FEUILLE: 2/3	

Assemblage plan d'installation

DO NOT SCALE DRAWING

altinnova®



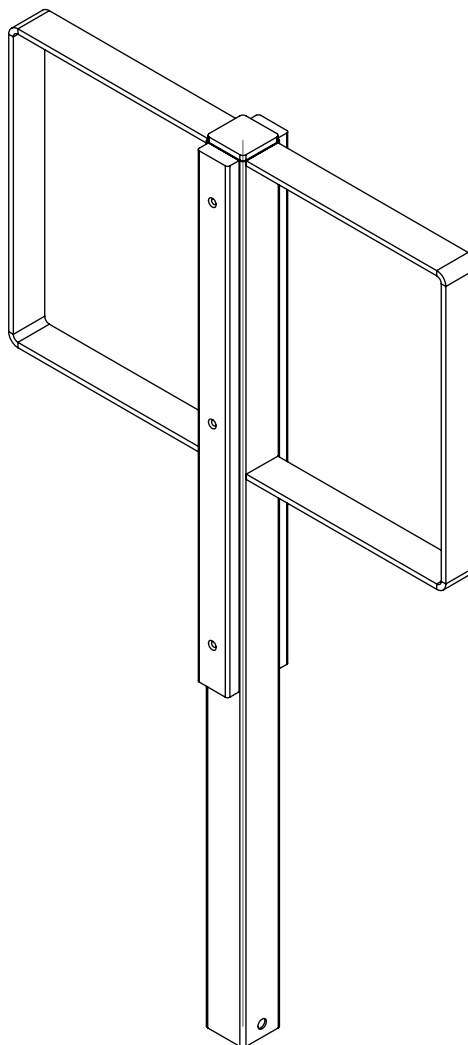
Tolérance générale : ±0.5mm

DATE		Nom		Modifications	
MATERIE:ACIER		TRAITEMENT :		DATE : 06/06/2018	
POIDS BRUT:		PEINTURE: Poudre polyester		FACES:	
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²		SURF. PEINTURE: m²	
SECTION TUBE:				NOM : TB	
				A3 ECH: 1:13	
				FEUILLE: 3/3	
				REV_	
				altinnova®	

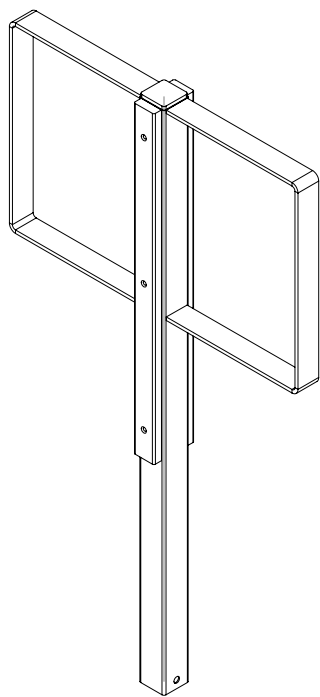
Assemblage plan d'installation

DO NOT SCALE DRAWING

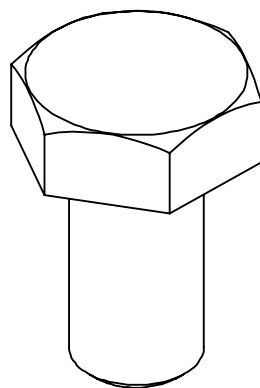
ARCEAU «LYRE 3» SCELLER



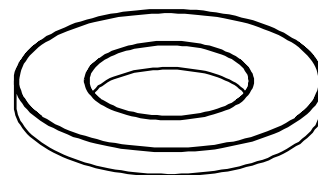
Traitement du produit en fin de vie / Treatment of the product at end of life
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.
Contact proximity specialized channels or contact us to perform this service delivery



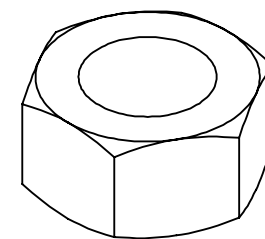
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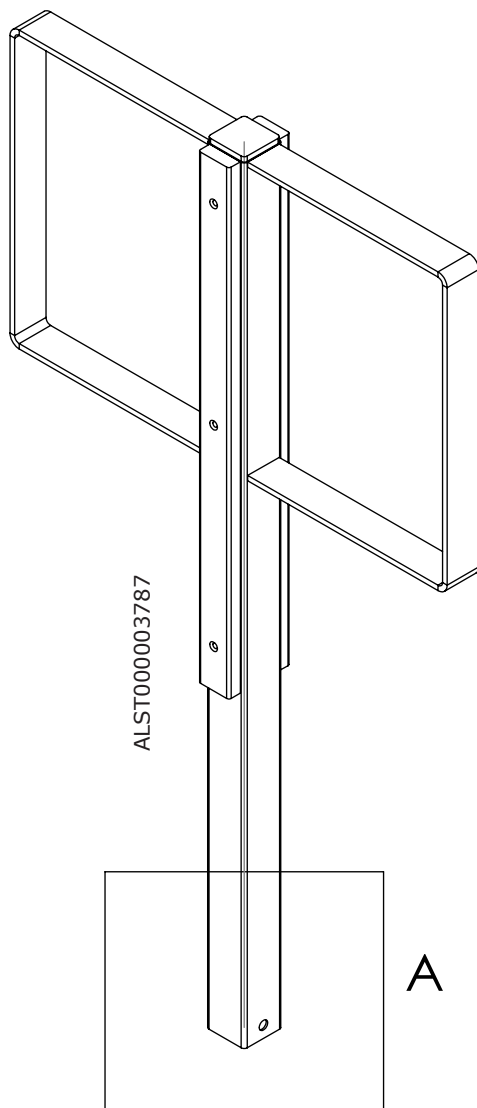


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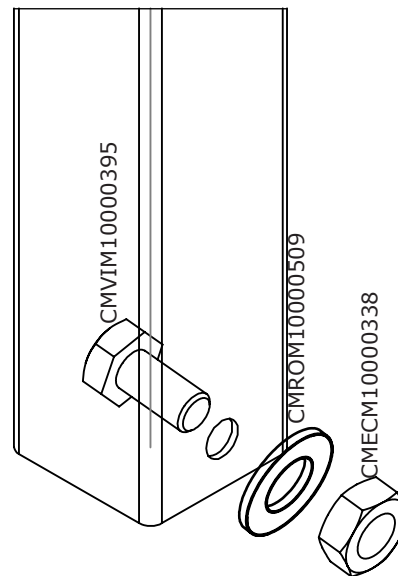


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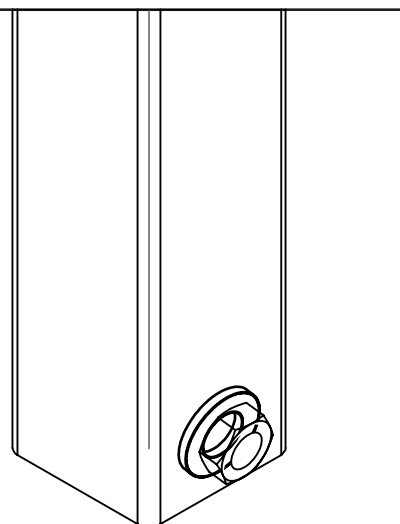
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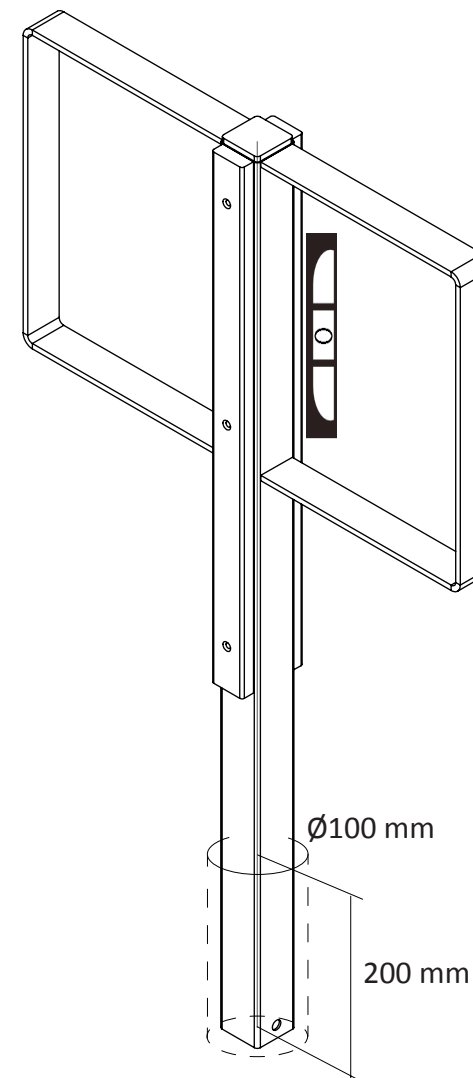


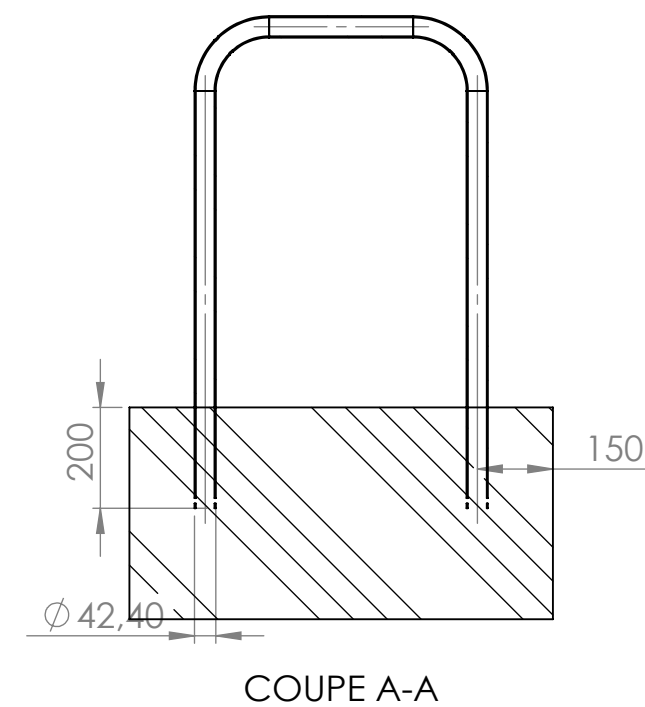
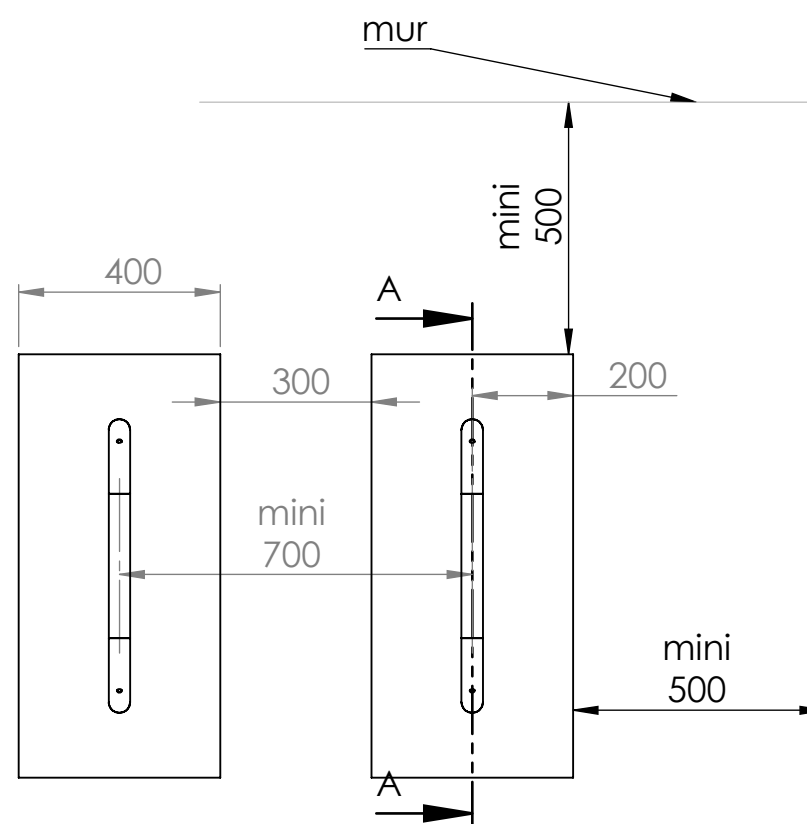
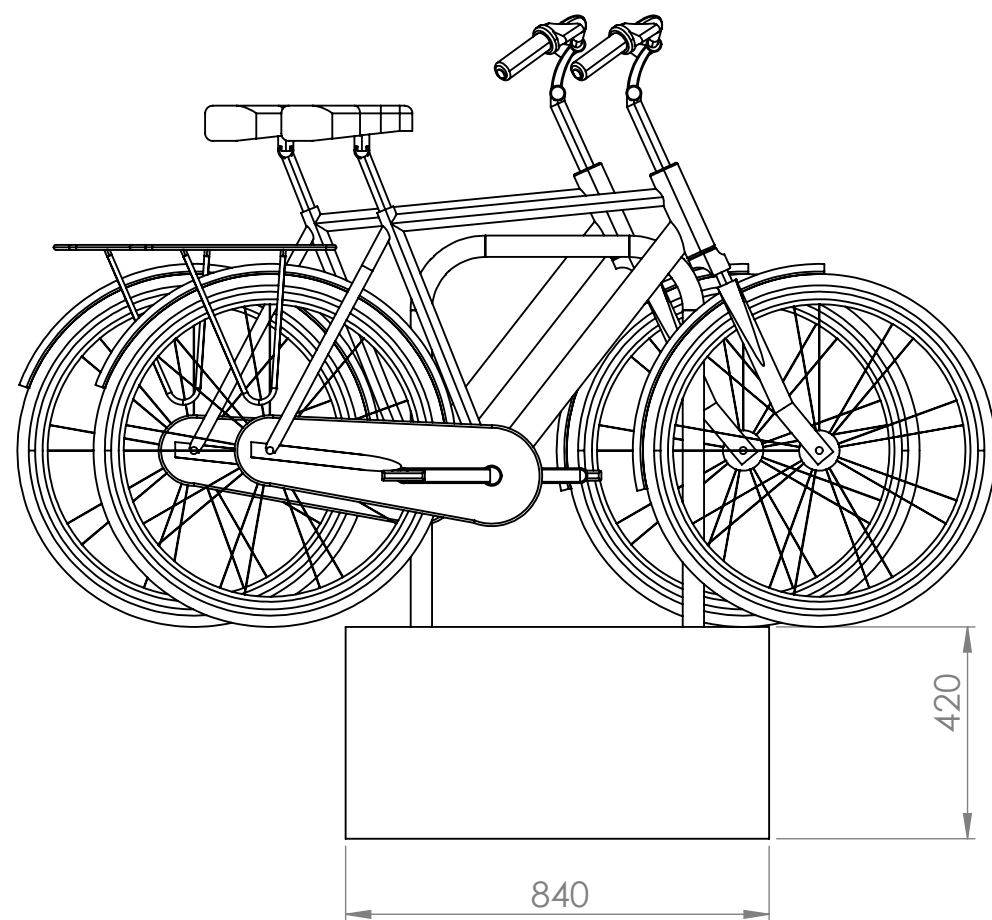
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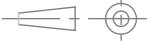
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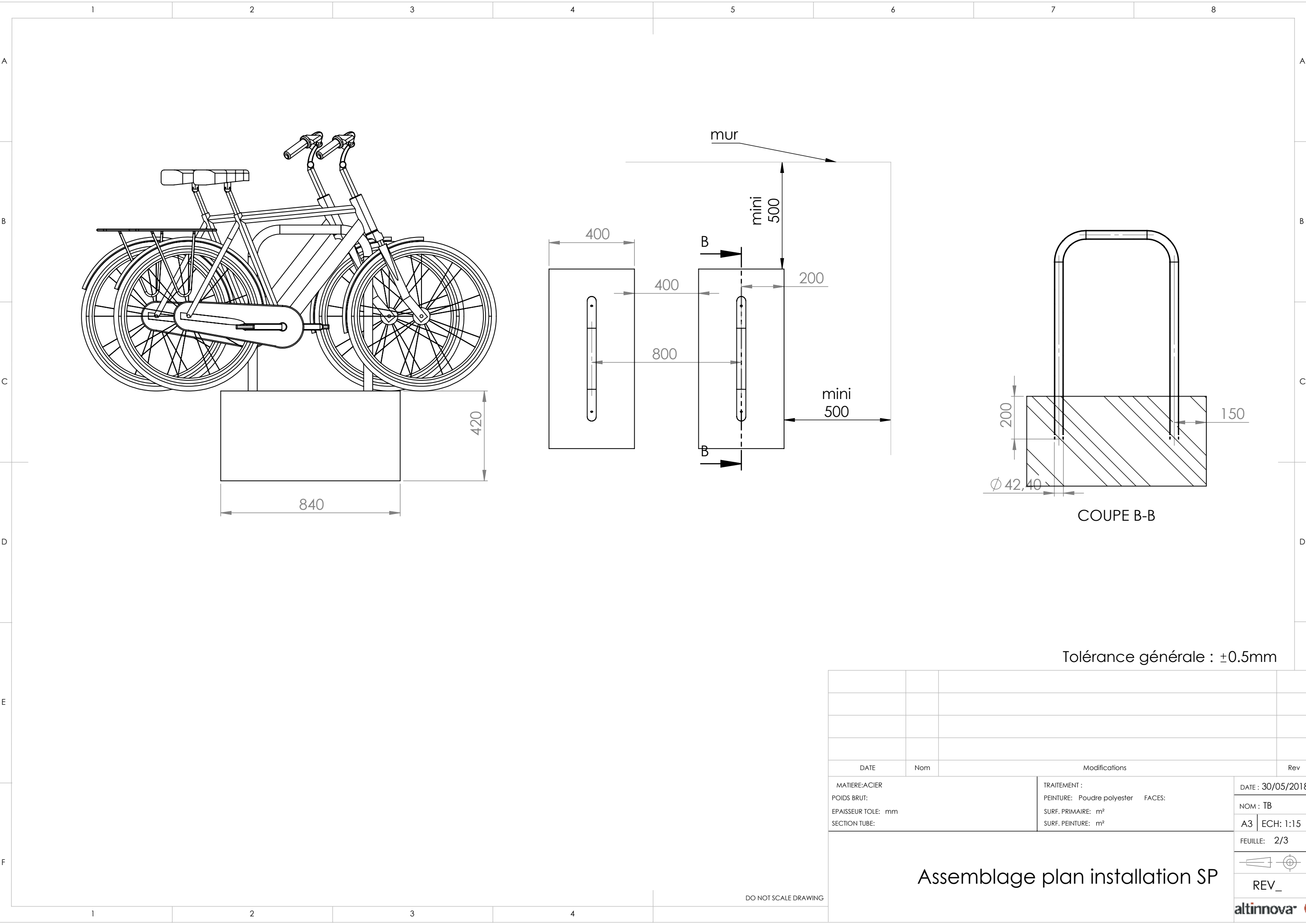
Scellement dans du béton





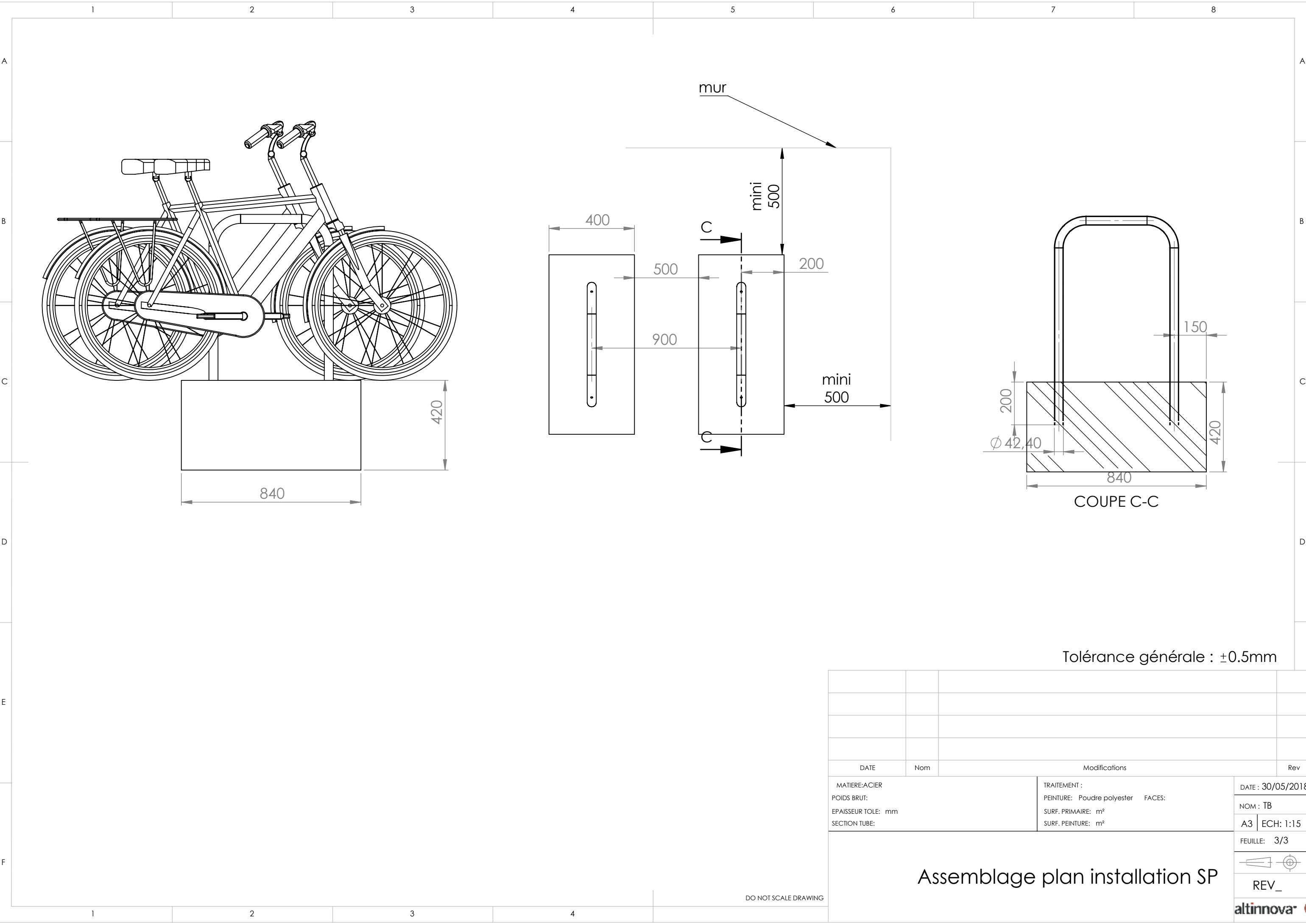
Tolérance générale : $\pm 0.5\text{mm}$

DATE	Nom	Modifications	Rev
MATERIE:ACIER		TRAITEMENT :	DATE : 30/05/2018
POIDS BRUT:		PEINTURE: Poudre polyester FACES:	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage plan installation SP			
			REV_
			

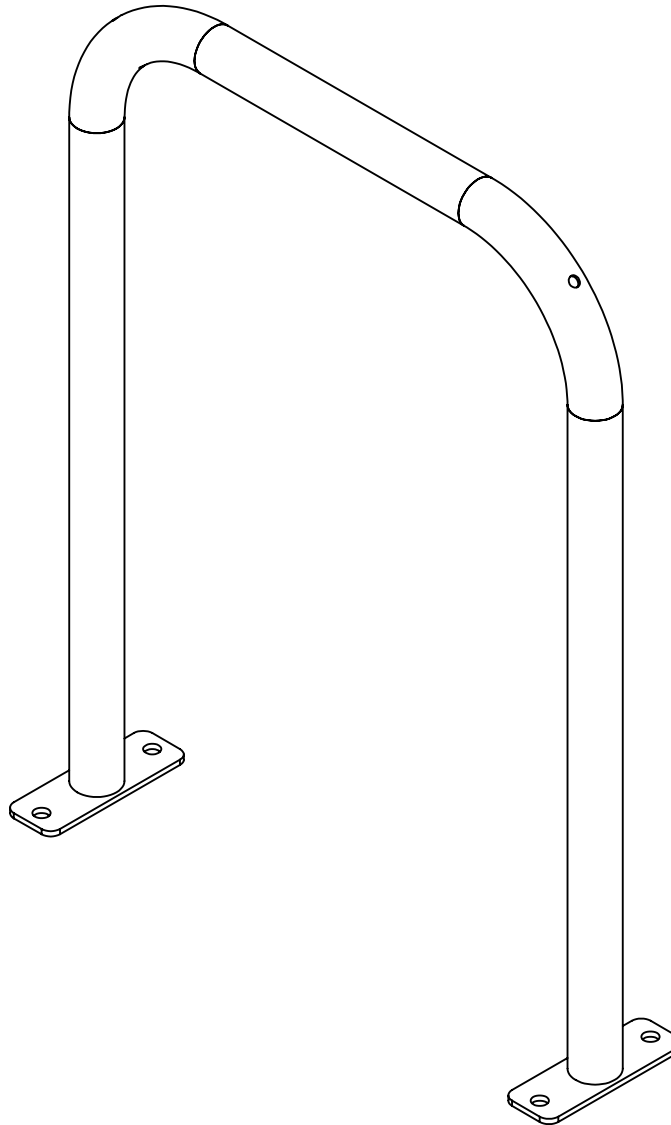


DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 30/05/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 2/3
Assemblage plan installation SP			
			REV_
			altinnova

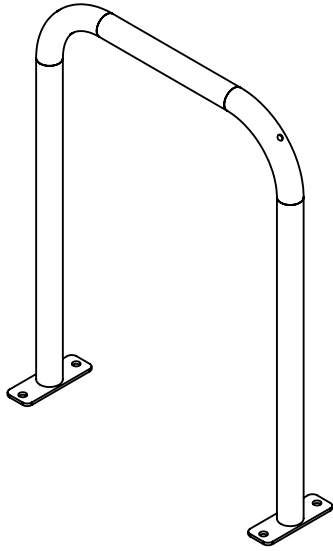
DO NOT SCALE DRAWING



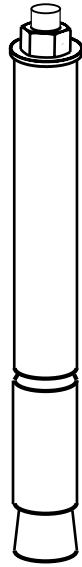
ARCEAU «U» PLATINE



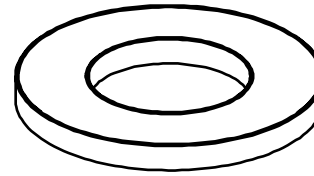
Traitement du produit en fin de vie / Treatment of the product at end of life
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.
Contact proximity specialized channels or contact us to perform this service delivery



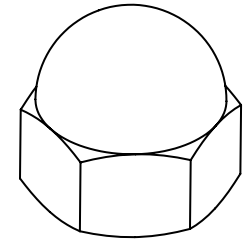
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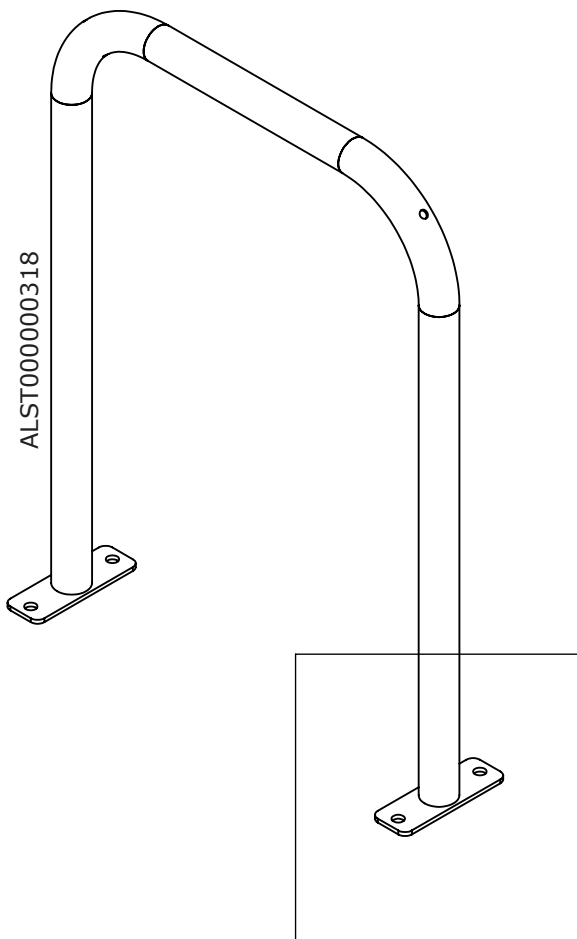


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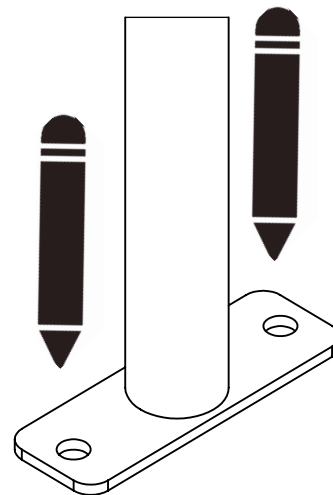
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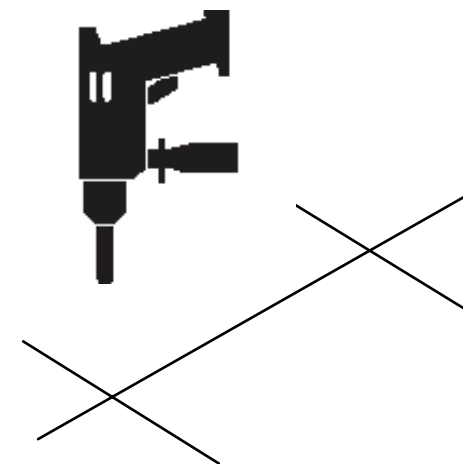
Fixation sur sol dur
de type dalle béton



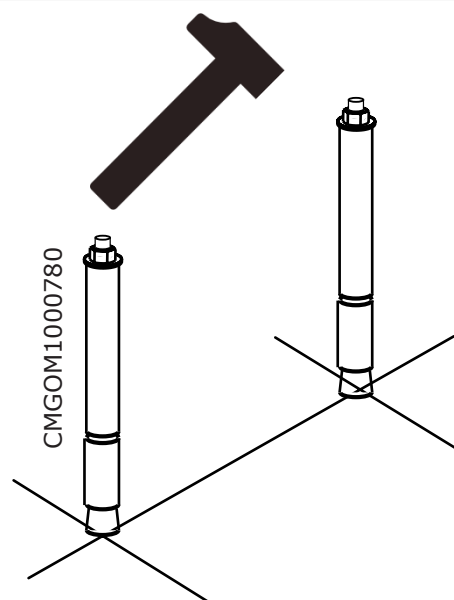
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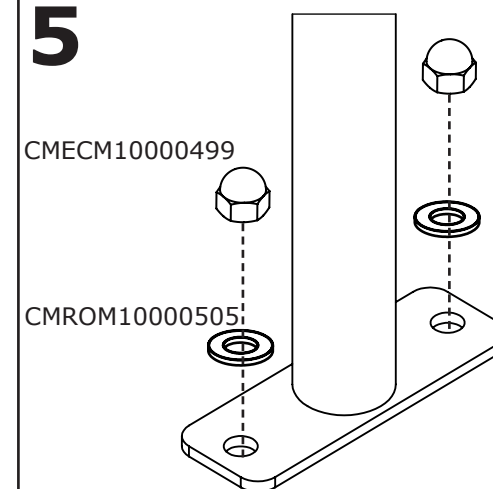
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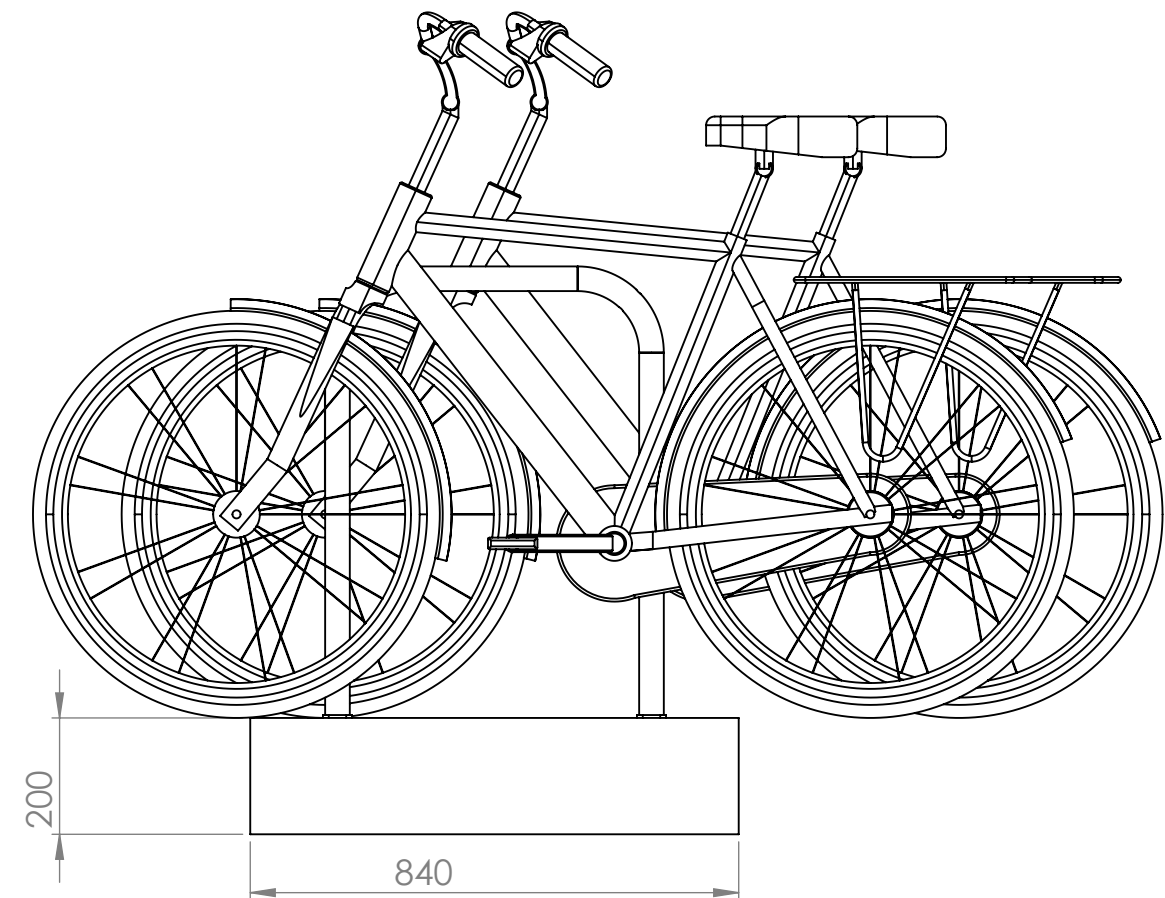


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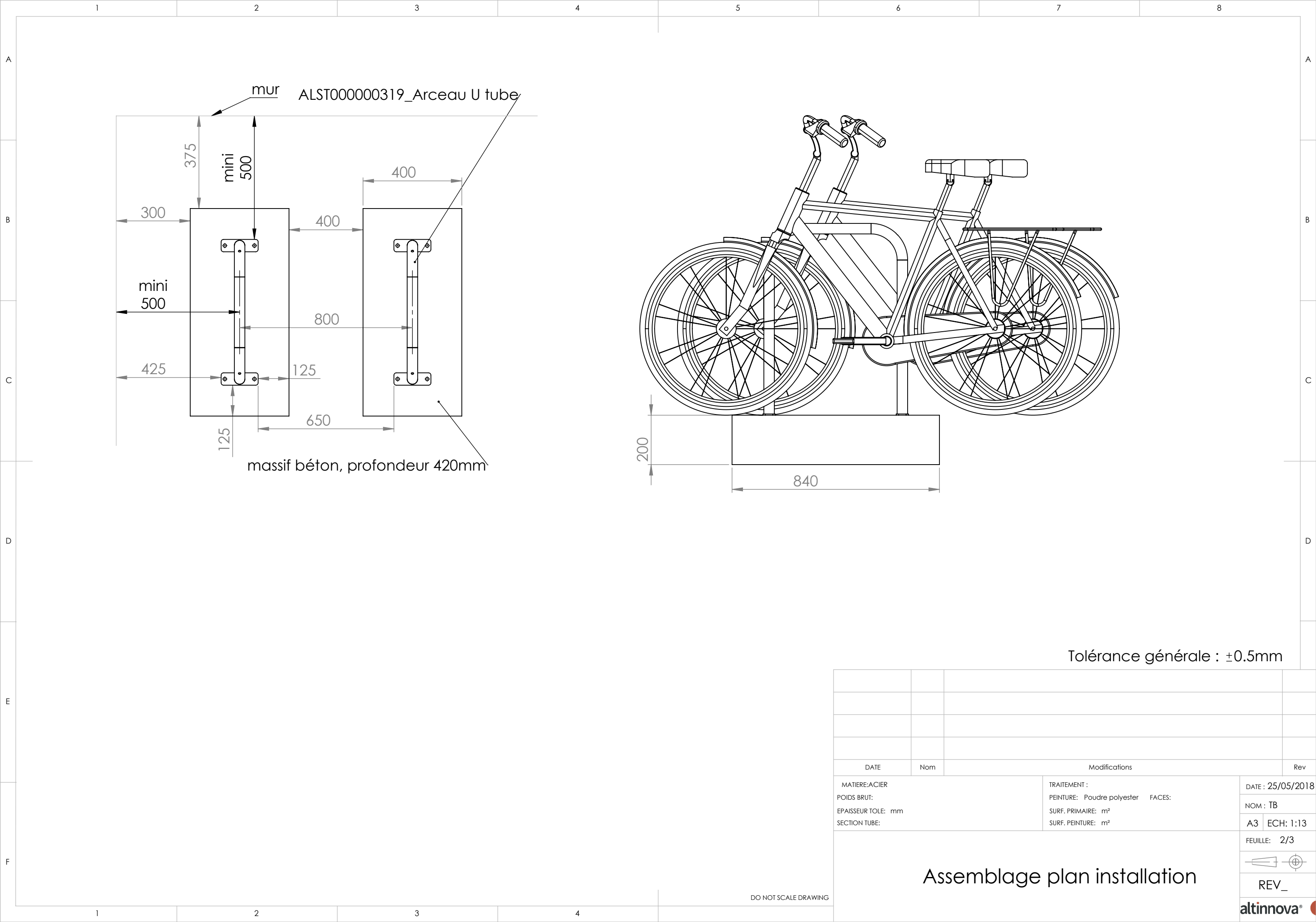


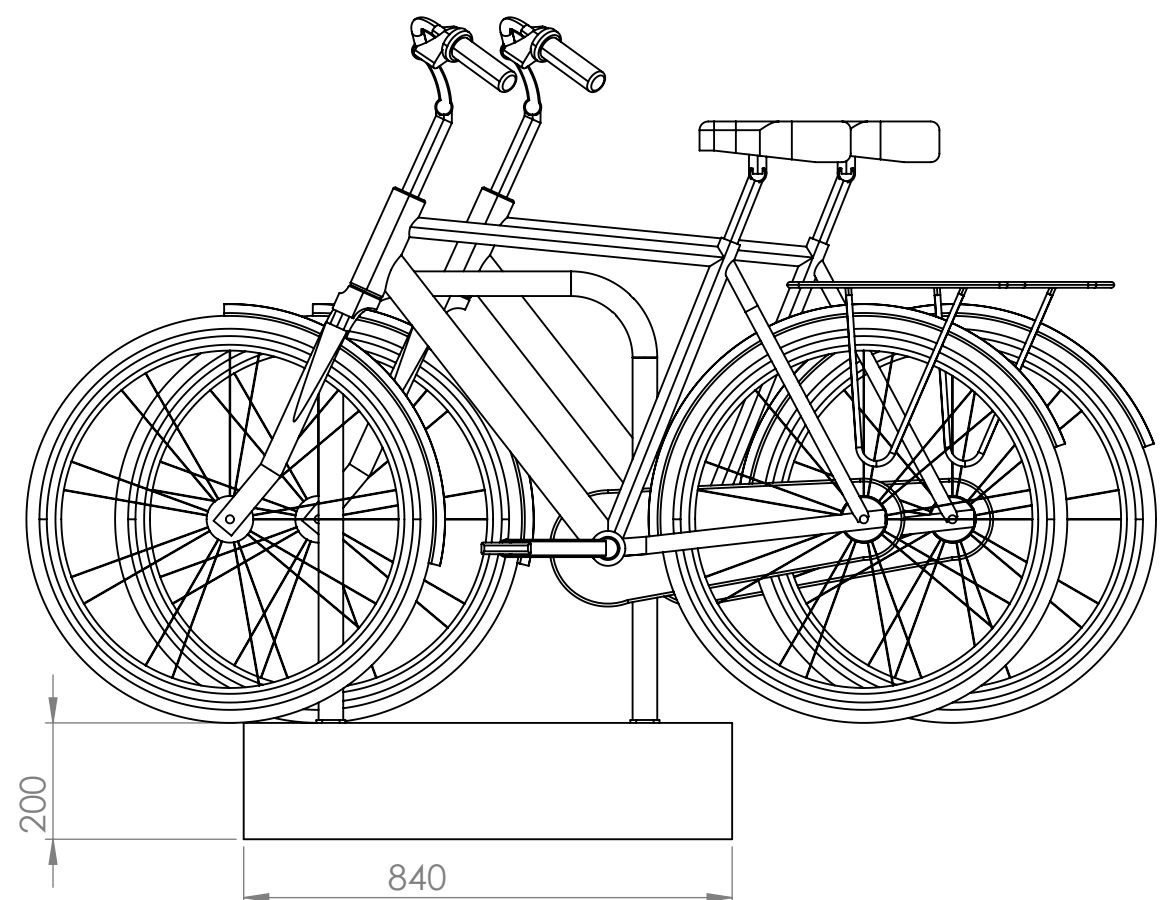
5





DATE	Nom	Modifications	Rev
MATERIE:ACIER		TRAITEMENT :	DATE : 25/05/2018
POIDS BRUT:		PEINTURE: Poudre polyester FACES:	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:13
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3
Assemblage plan installation			
			REV_
			





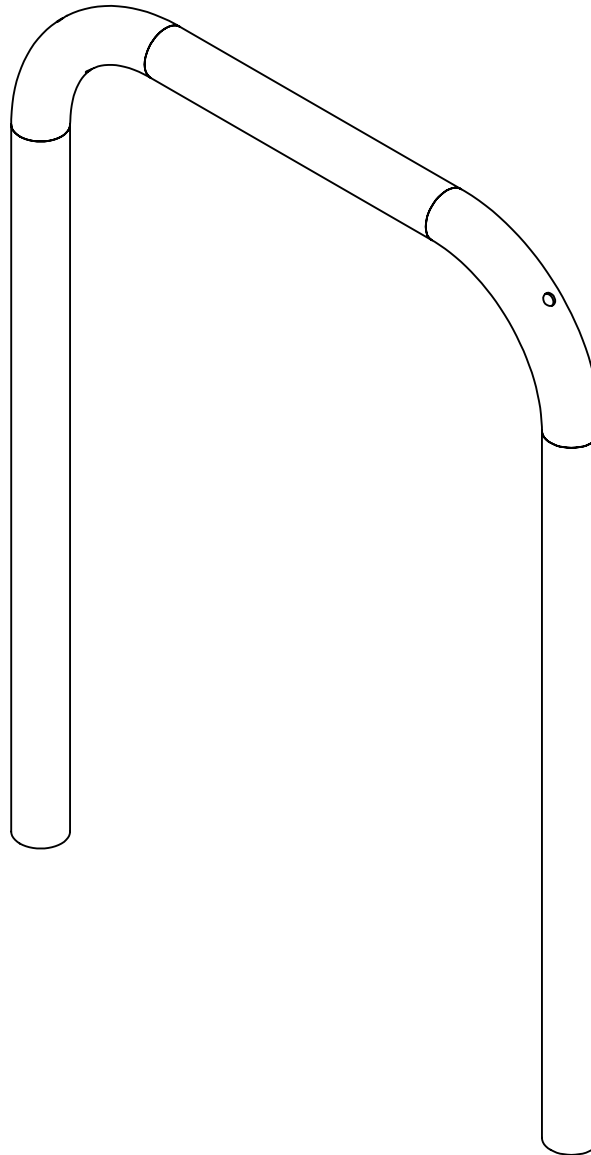
DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 25/05/2018
POIDS BRUT:		PEINTURE: Poudre polyester FACES:	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:13
SECTION TUBE:		SURF. PEINTURE: m²	

REV_

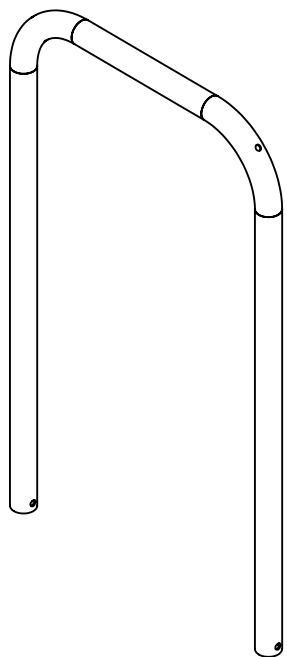
altinnova®

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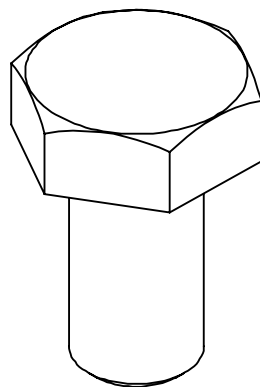
ARCEAU «U» SCELLER



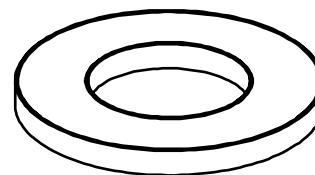
Traitement du produit en fin de vie / Treatment of the product at end of life
Contactez les filières spécialisées de proximité ou contactez-nous pour réaliser cette prestation de services.
Contact proximity specialized channels or contact us to perform this service delivery



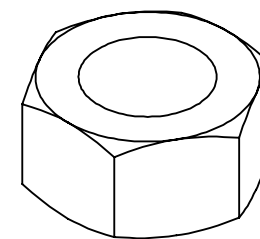
1XALST000003700



2XCMVIM10000395

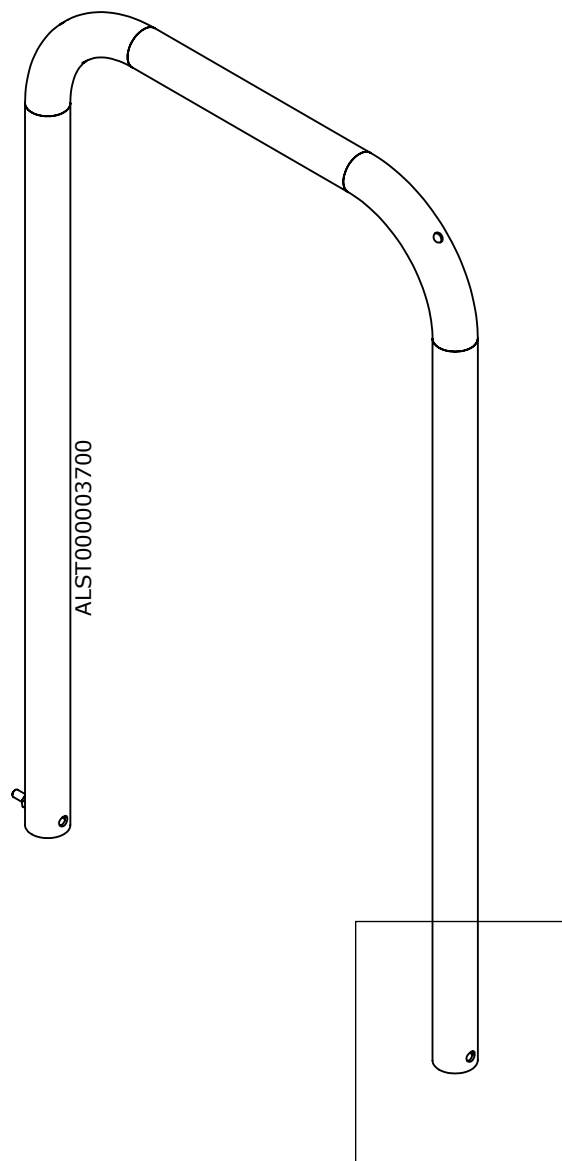


2XCMROM10000509

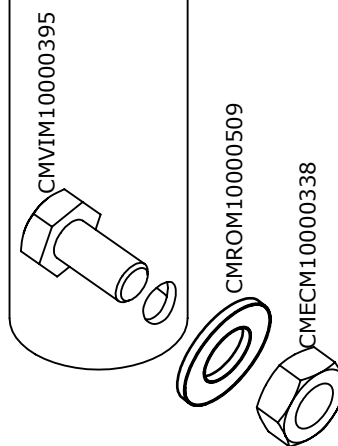


2XCMECM10000338

1



2

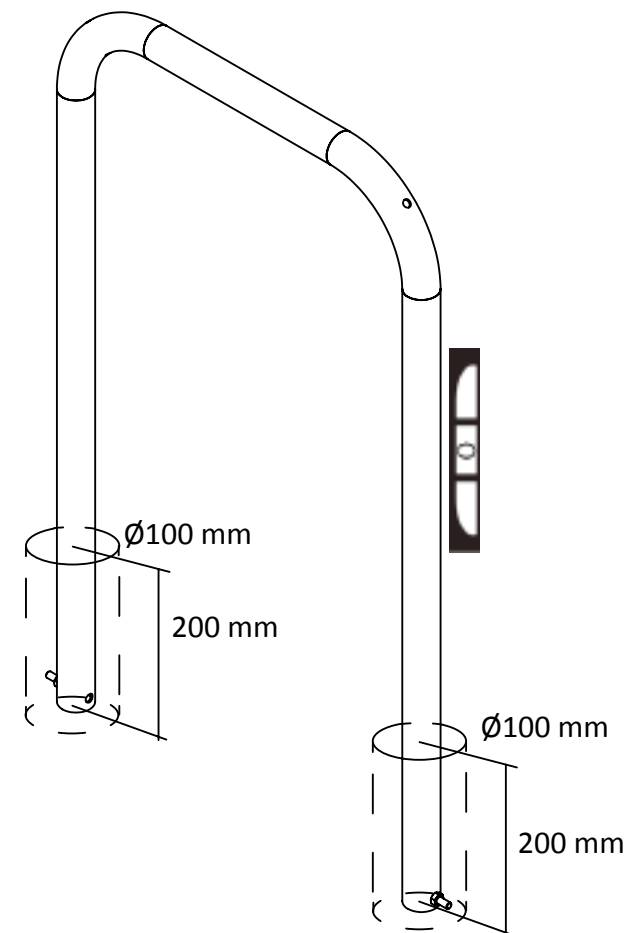


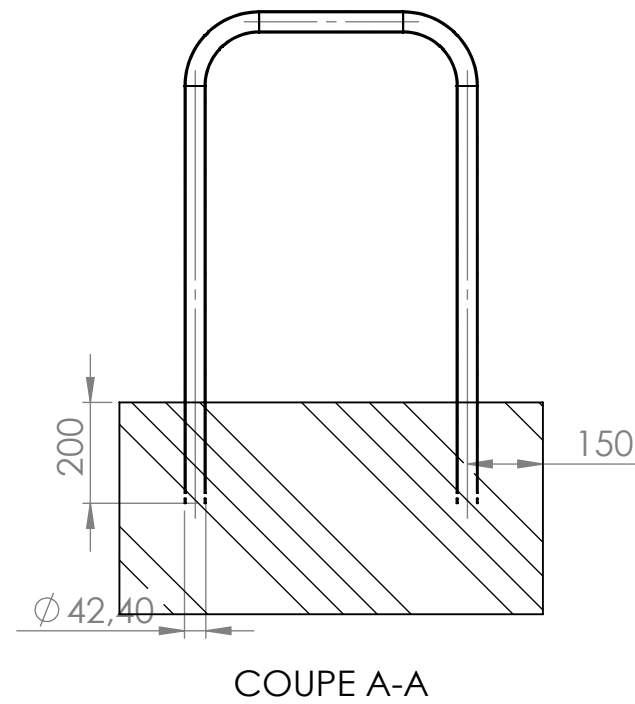
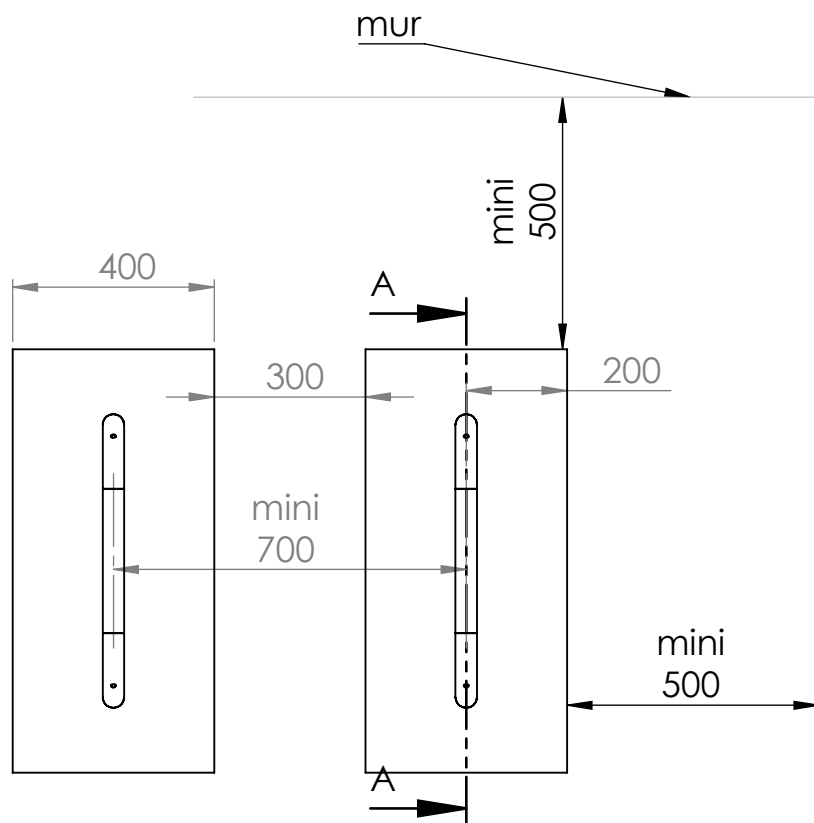
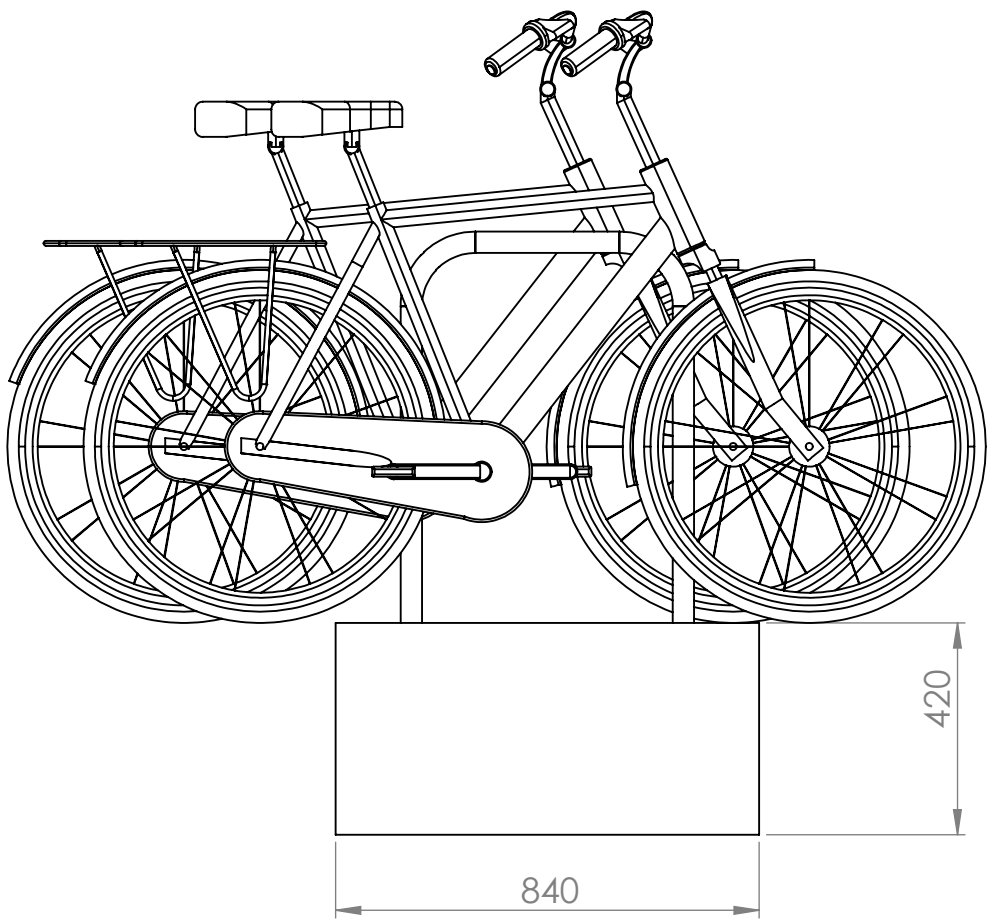
3



4

Scellement dans du béton





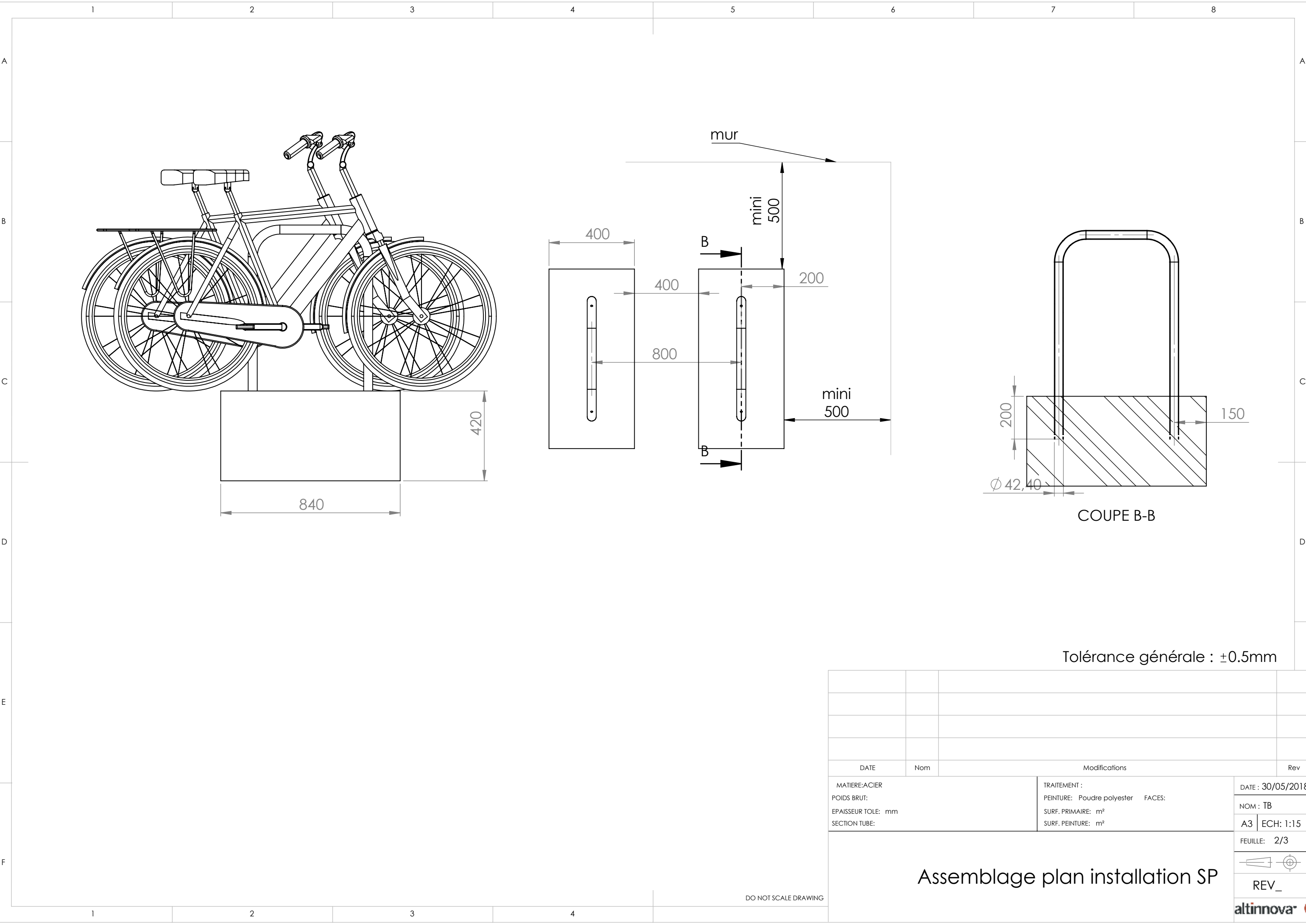
Tolérance générale : $\pm 0.5\text{mm}$

DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 30/05/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 1/3

Assemblage plan installation SP

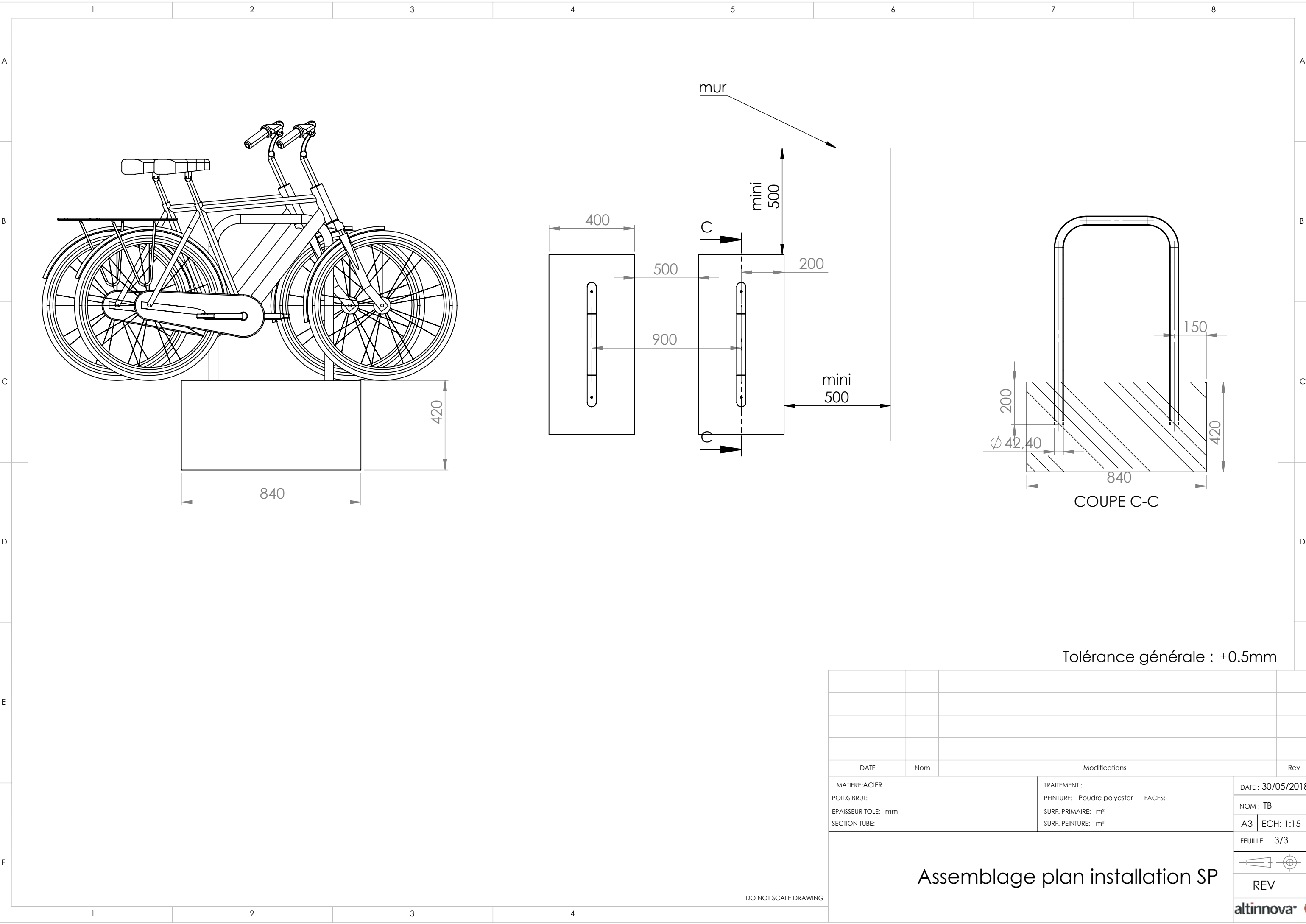


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DATE	Nom	Modifications	Rev
MATIERE:ACIER		TRAITEMENT :	DATE : 30/05/2018
POIDS BRUT:		PEINTURE: Poudre polyester	NOM : TB
EPAISSEUR TOLE: mm		SURF. PRIMAIRE: m²	A3 ECH: 1:15
SECTION TUBE:		SURF. PEINTURE: m²	FEUILLE: 2/3
Assemblage plan installation SP			
			REV_
			altinnova

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