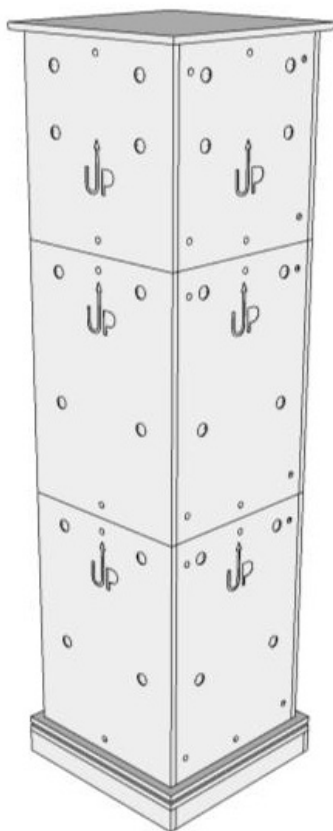
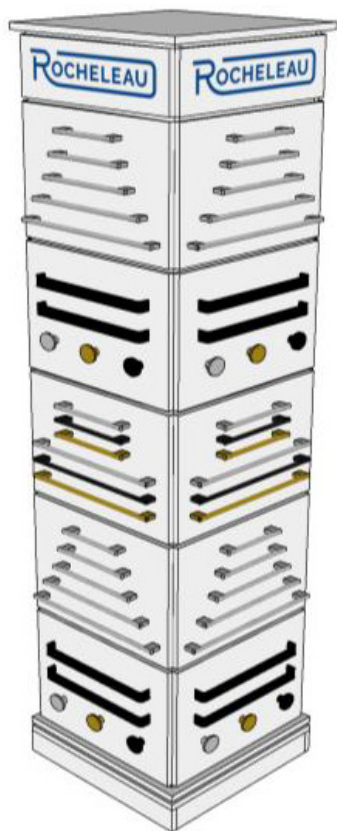




NOTICE DE MONTAGE

Tour pivotante Rocheleau 4 faces

ASSEMBLY INSTRUCTIONS

4-sided Rocheleau swivel tower



Les quantités d'emballage peuvent changer sans préavis.

Toutes les dimensions sont sujettes à des modifications techniques.

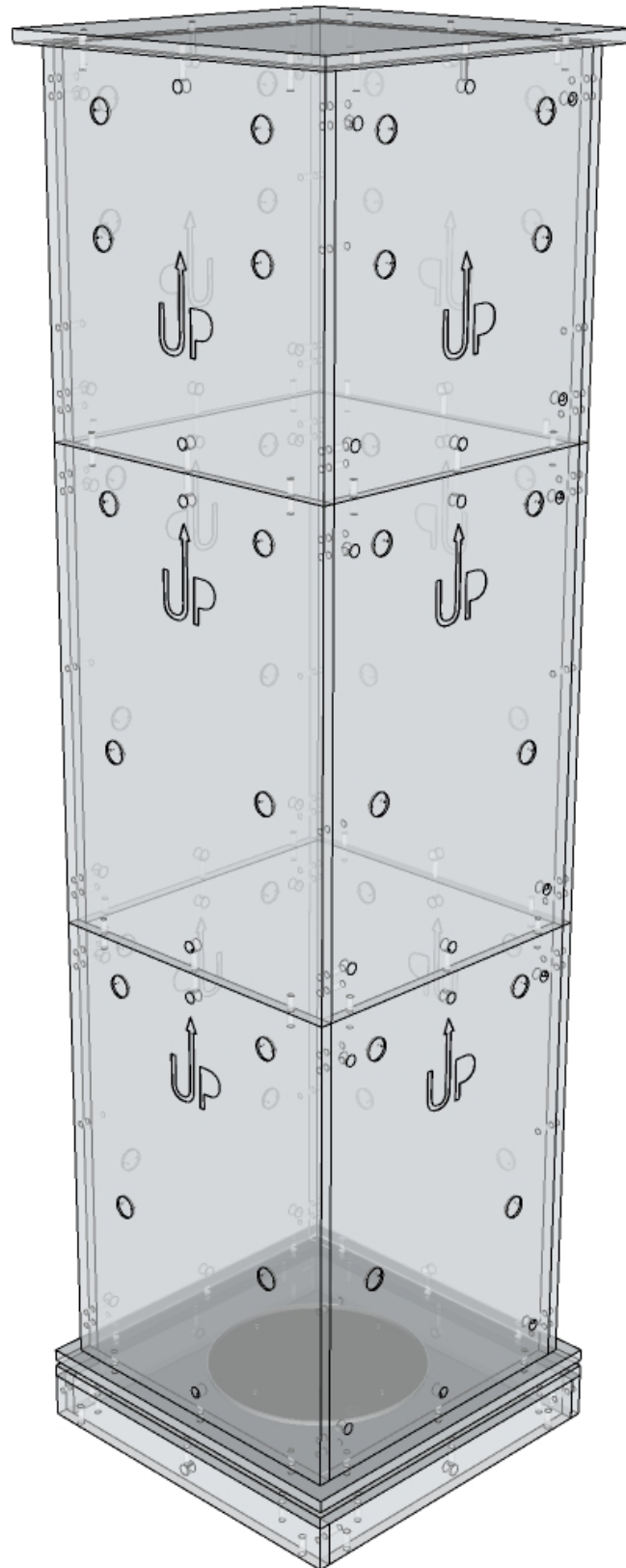
Les photos de produit sont sujettes à des variations de couleur.

Packaging quantities may change without notice.

All dimensions are subject to technical alterations.

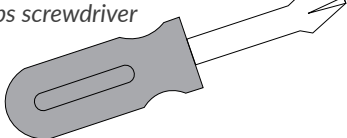
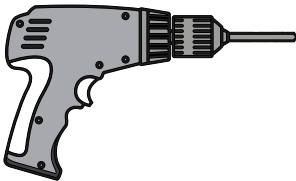
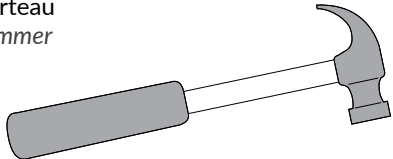
Product photos are subject to colour variations.

TOUR PIVOTANTE ROCHELEAU 4 FACES
4-SIDED ROCHELEAU SWIVEL TOWER



Outils dont l'assembleur aura besoin.

Tools the assembler needs to have.

Description	Description	Description
Tournevis étoile <i>Phillips screwdriver</i> 	Perceuse <i>Drill</i> 	Marteau <i>Hammer</i> 

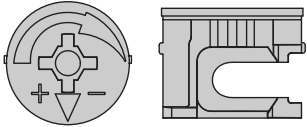
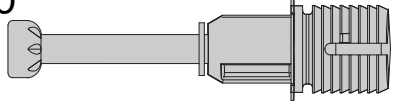
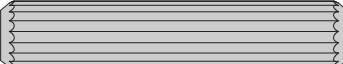
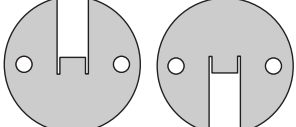
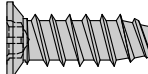
Liste des composantes

Component list

Code	Description	Qté / Qty
PRE-BASE2	Ensemble pour base de tour poignées 4 faces assemblée <i>Assembled base for 4-sided handle tower</i>	1
• PRE-BAS001		2
• PRE-BAS002		2
• PRE-BAS003		1
• PRE-BAS005		1
KT-PRE-INT2	Ensemble pour intermédiaire de tour poignées 4 faces <i>Middle kit for 4-sided handle tower</i>	2
• PRE-INT002		4
• PRE-INT003		4
KT-PRE-TOP2	Ensemble pour haut de tour poignées 4 faces <i>Top kit for 4-sided handle tower</i>	1
• PRE-TOP002		2
• PRE-TOP004		2
• PRE-TOP005		1

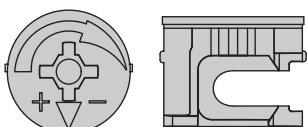
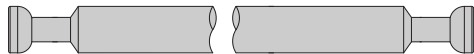
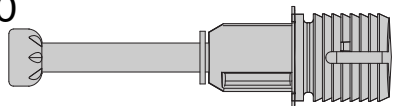
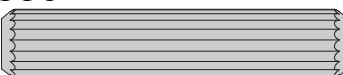
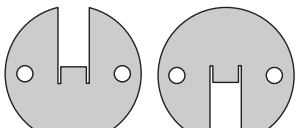
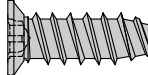
Kit de quincaillerie pour KT-PRE-INT2 x2

Hardware kit for KT-PRE-INT2 x2

KIT-QUININT1		Qté / Qty	Qté / Qty	
BOI-1538DNI		16	GOU-D68NI	 4
GOU-30910		12	GOU-5493830	 20
ATT-DUOK061		8	VIS-EURO8115R	 32

Kit de quincaillerie pour KT-PRE-TOP2 x1

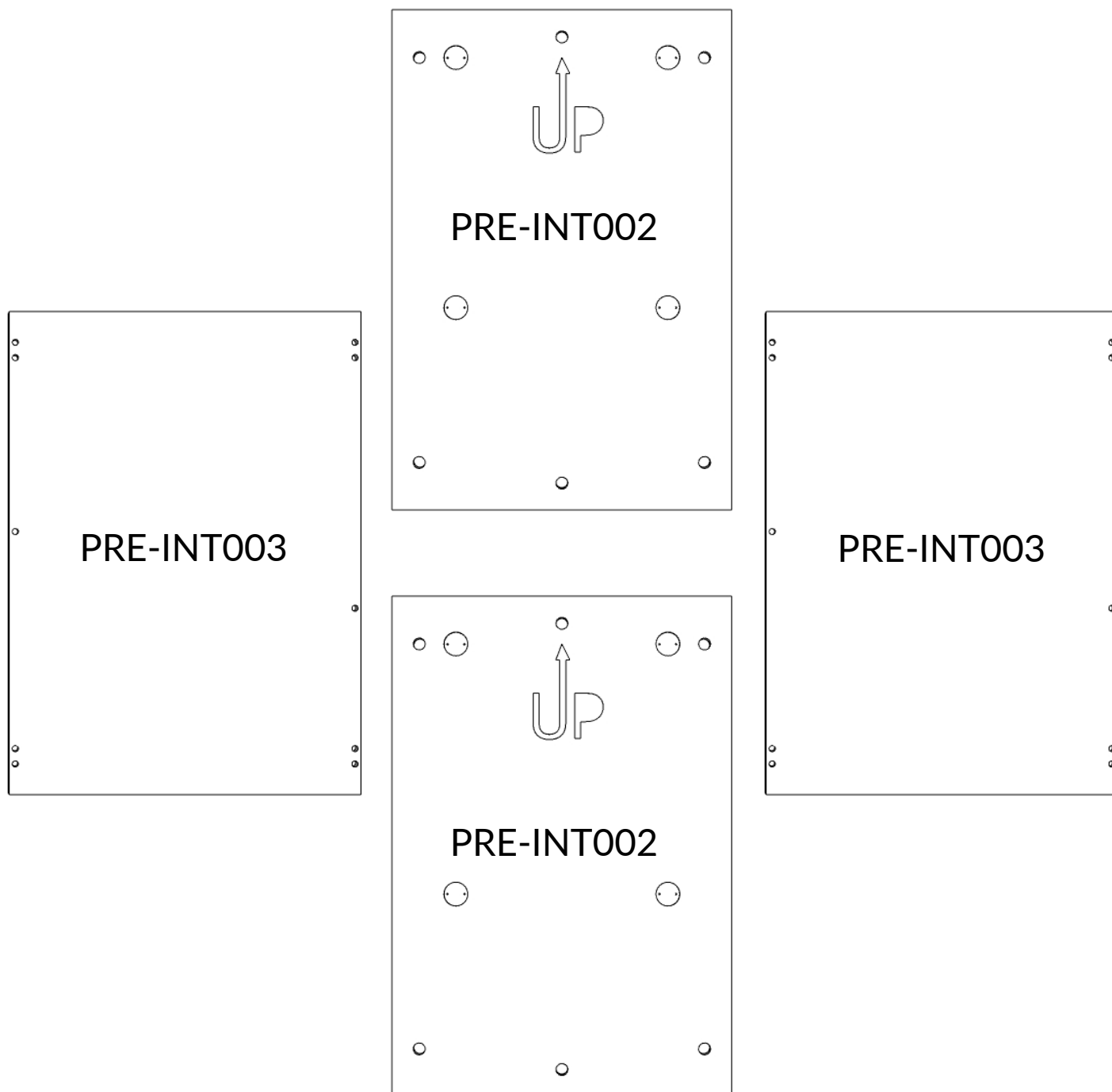
Hardware kit for KT-PRE-TOP2 x1

KIT-QUINTOP1		Qté / Qty	Qté / Qty	
BOI-1538DNI		16	GOU-D68NI	 4
GOU-30910		16	GOU-5493830	 30
ATT-DUOK061		8	VIS-EURO8115R	 32

Parmi les 3 codes de kits des composantes, soit PRE-BASE2, KT-PRE-INT2 et KT-PRE-TOP2, seulement la base (PRE-BASE2) est assemblée.

Among the 3 component kit codes, namely PRE-BASE2, KT-PRE-INT2 and KT-PRE-TOP2, only the base (PRE-BASE2) is assembled.

Assemblage du KT-PRE-INT2.
Voici les 4 pièces formant ce kit.
KT-PRE-INT2 assembly.
Here are the 4 pieces forming this kit.

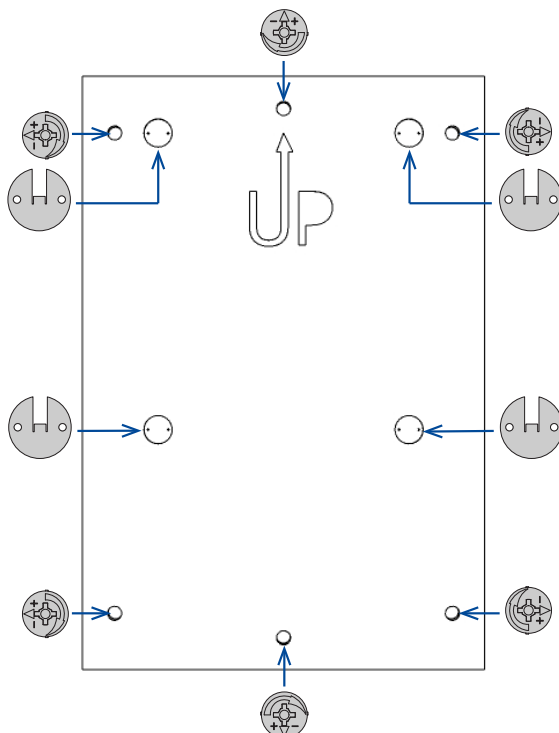
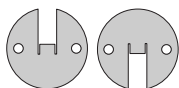


Insérer 6 boîtiers BOI-1538DNI et 4 attaches ATT-DUOK061 tel qu'illustré sur les deux PRE-INT002.
Insert 6 cams BOI-1538DNI and 4 brackets ATT-DUOK061 as shown on both PRE-INT002.

BOI-1538DNI

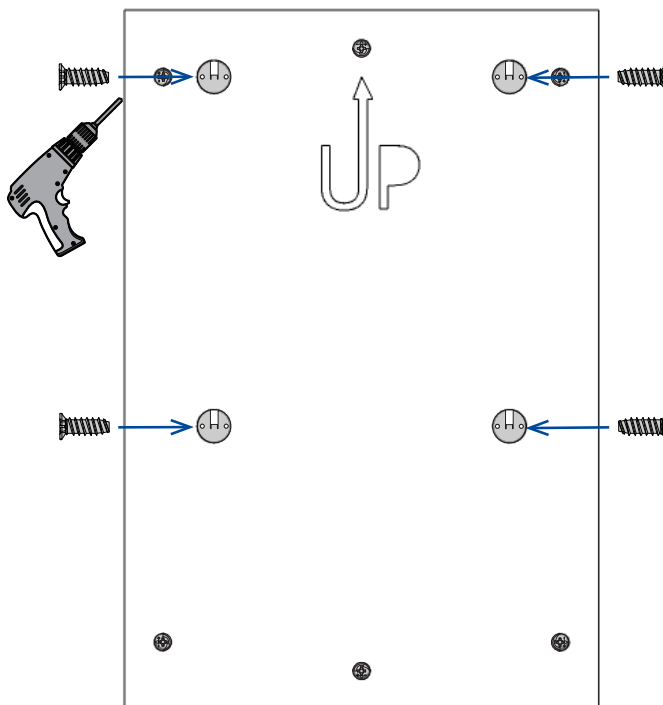


ATT-DUOK061



Visser 8 vis euro VIS-EURO8115R pour fixer les attaches. Répéter sur le 2e PRE-INT002.
Screw 8 VIS-EURO8115R euro screws to secure the brackets. Repeat on the second PRE-INT002.

VIS-EURO8115R

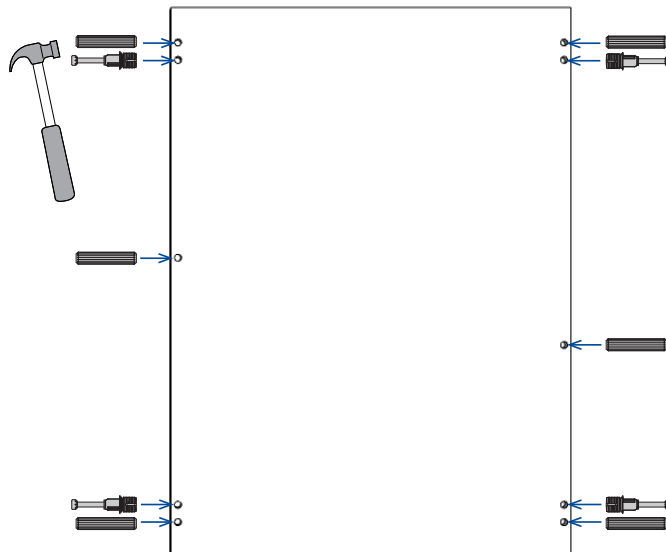
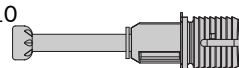


Insérer 6 goudons GOU-5493830 et 4 goudons GOU-30910 tel qu'illustré sur les deux PRE-INT003.
Insert 6 GOU-5493830 dowels and 4 GOU-30910 dowels as shown on both PRE-INT003.

GOU-5493830



GOU-30910

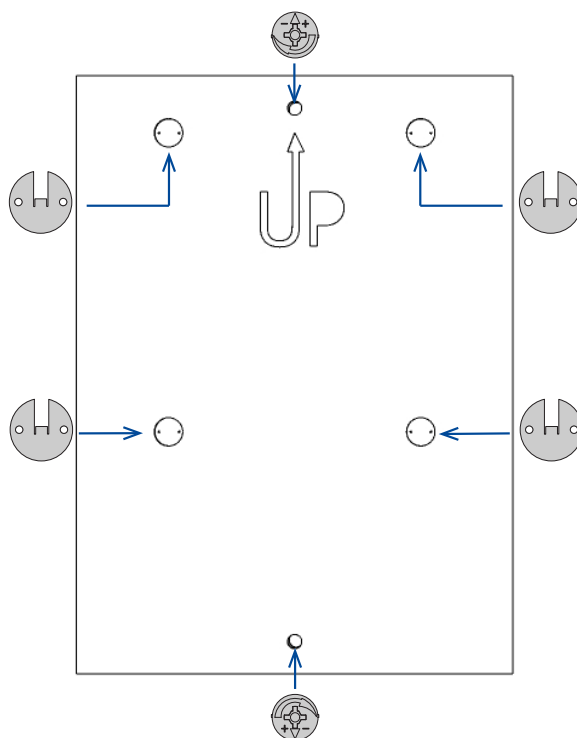
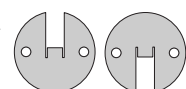


Insérer 2 boîtiers BOI-1538DNI et 4 attaches ATT-DUOK061 tel qu'illustré sur les deux PRE-INT003.
Insert 2 cams BOI-1538DNI and 4 brackets ATT-DUOK061 as shown on both PRE-INT003.

BOI-1538DNI

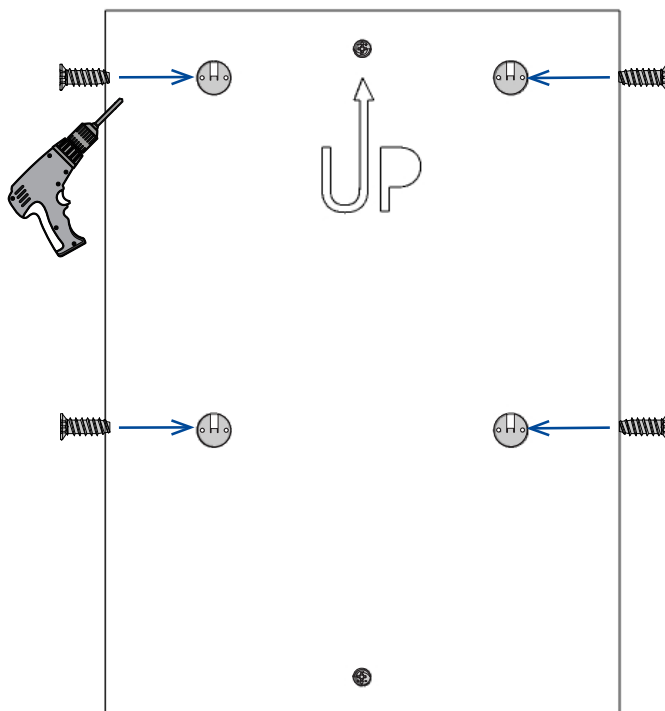


ATT-DUOK061



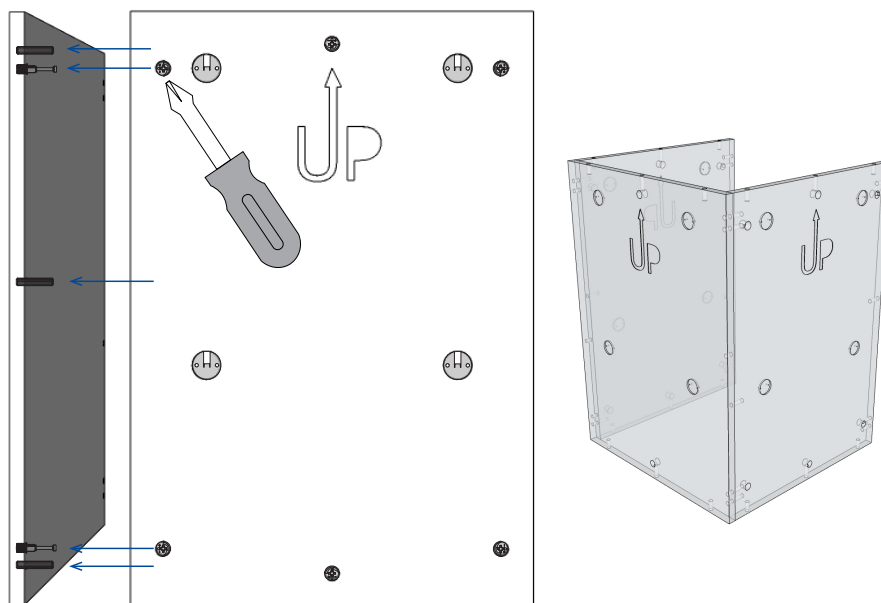
Visser 8 vis euro VIS-EURO8115R pour fixer les attaches. Répéter sur le deuxième PRE-INT003.
Screw 8 VIS-EURO8115R euro screws to secure the brackets. Repeat on the second PRE-INT003.

VIS-EURO8115R



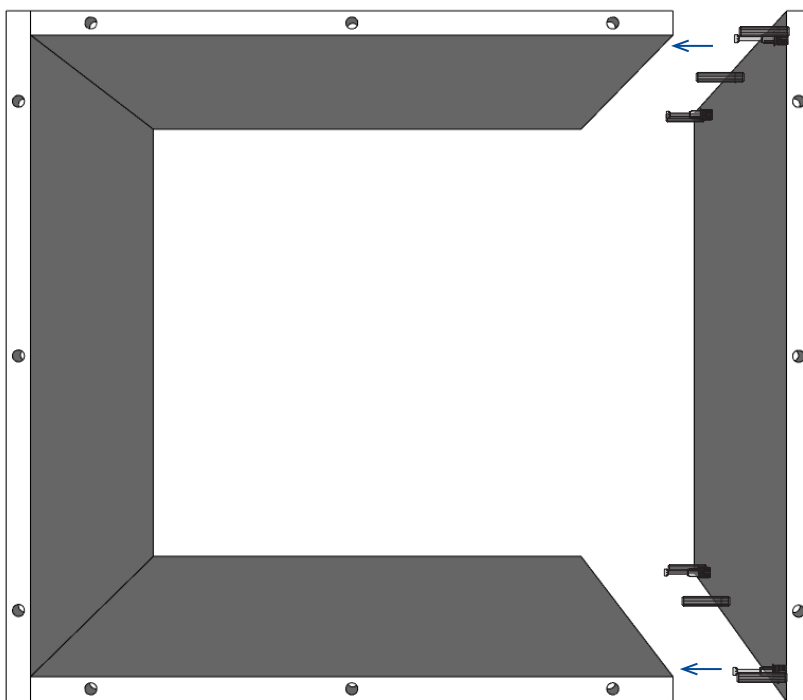
Glisser le PRE-INT002 perpendiculairement sur le PRE-INT003 et fixer les boîtiers excentriques à l'aide d'un tournevis étoile. Répéter pour le deuxième PRE-INT002.

Slide the PRE-INT002 perpendicularly onto the PRE-INT003 and secure the eccentric cams with a Phillips screwdriver. Repeat for the second PRE-INT002.



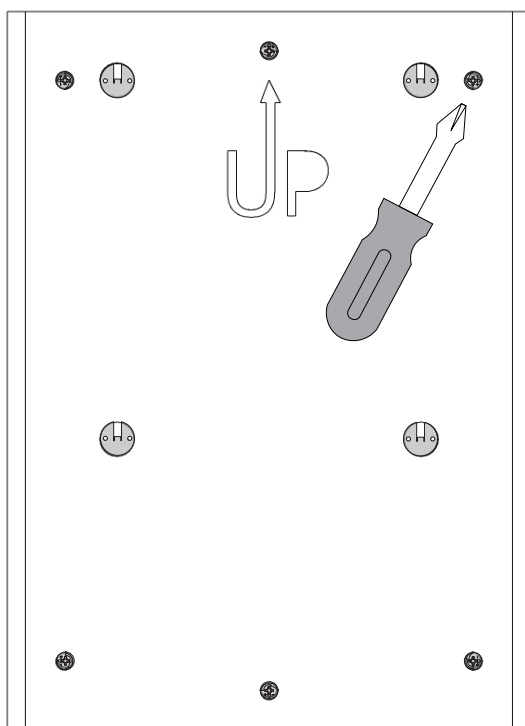
Glisser le deuxième PRE-INT003 sur la partie assemblée.

Slide the second PRE-INT003 onto the assembled part.



Fixer le PRE-INT003 à l'aide d'un tournevis étoile. Répéter pour le deuxième KT-PRE-INT2.

Secure the PRE-INT003 with a Phillips screwdriver. Repeat for the second KT-PRE-INT2.

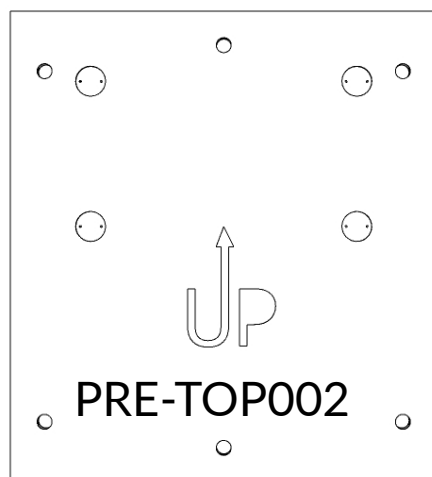
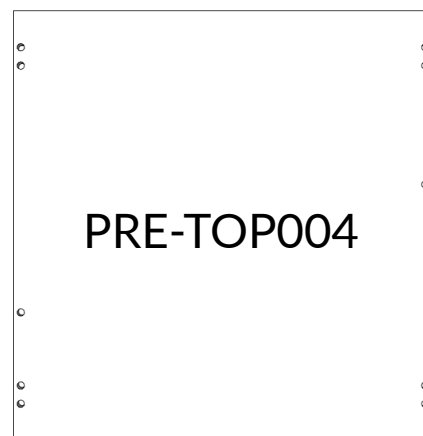
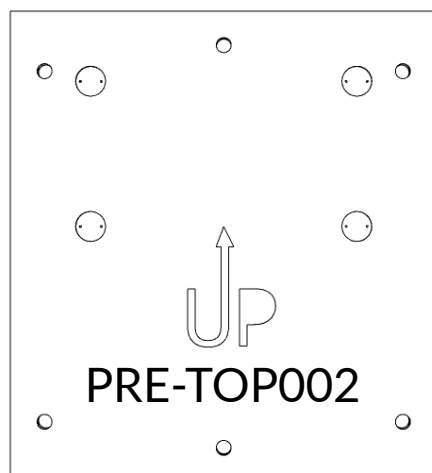
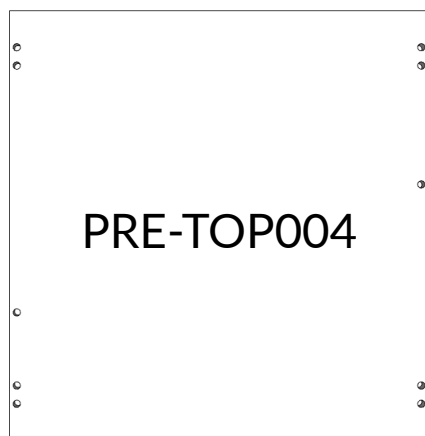
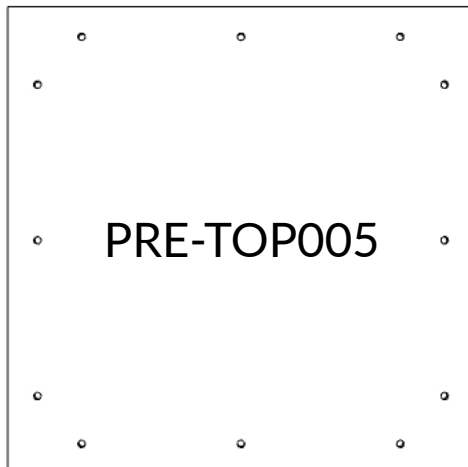


Assemblage du KT-PRE-TOP2.

Voici les 5 pièces formant ce kit.

KT-PRE-TOP2 assembly.

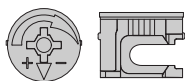
Here are the 5 pieces forming this kit.



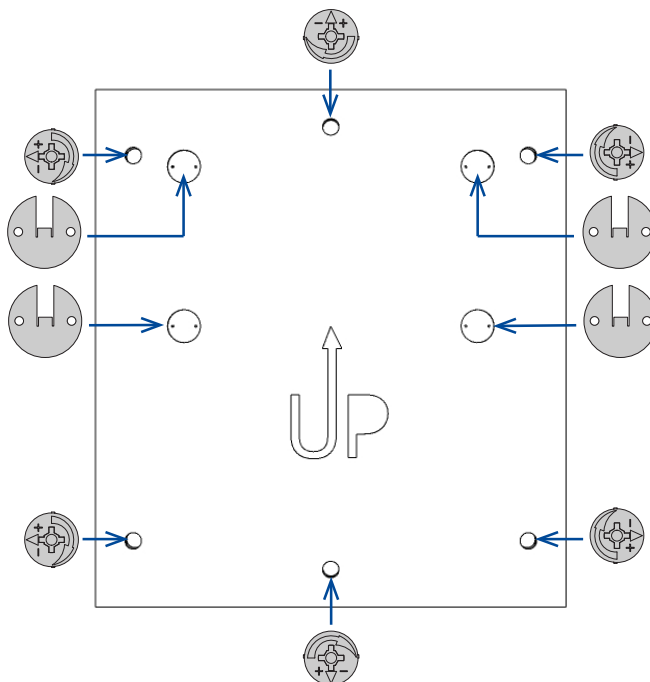
Insérer 6 boîtiers BOI-1538DNI et 4 attaches ATT-DUOK061 tel qu'illustré sur les deux PRE-TOP002.

Insert 6 cams BOI-1538DNI and 4 brackets ATT-DUOK061 as shown on both PRE-TOP002.

BOI-1538DNI



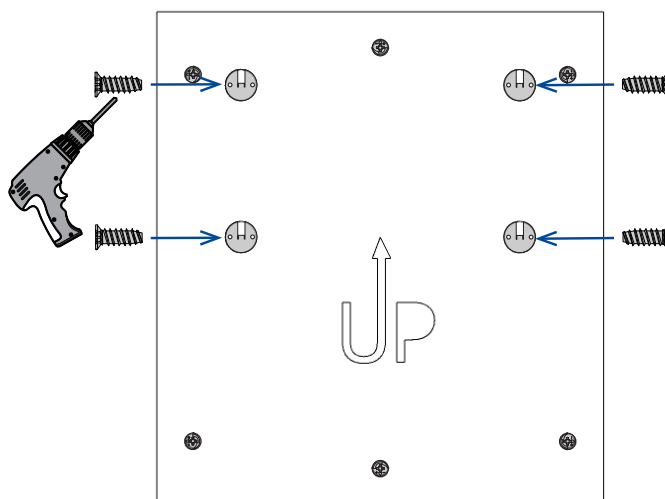
ATT-DUOK061



Visser 8 vis euro VIS-EURO8115R pour fixer les attaches. Répéter sur le deuxième PRE-TOP002.

Screw 8 VIS-EURO8115R euro screws to secure the brackets. Repeat on the second PRE-TOP002.

VIS-EURO8115R

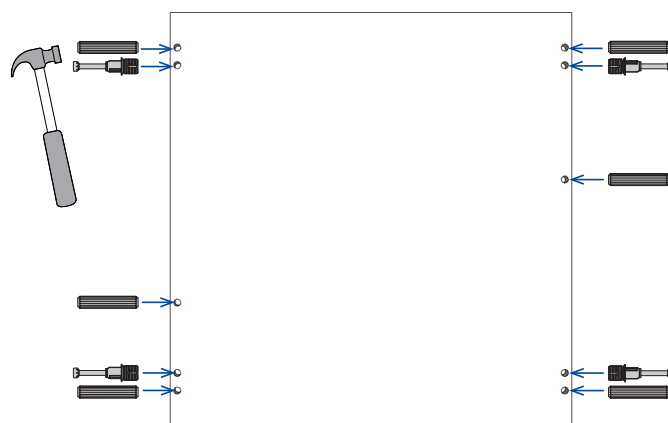
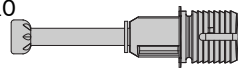


Insérer 6 goujons GOU-5493830 et 4 goujons GOU-30910 tel qu'illustré sur les deux PRE-TOP004.
Insert 6 GOU-5493830 dowels and 4 GOU-30910 dowels as shown on both PRE-TOP004.

GOU-5493830

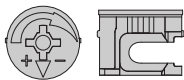


GOU-30910

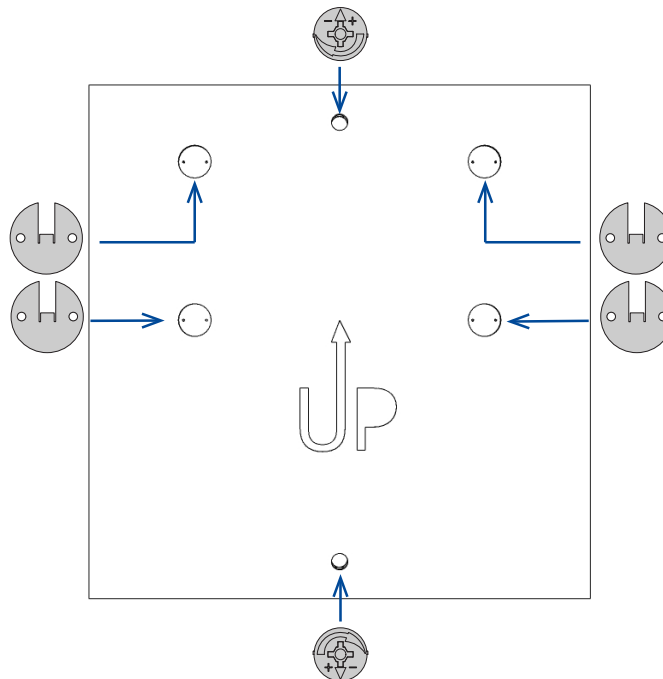
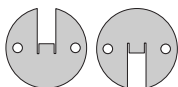


Insérer 2 boîtiers BOI-1538DNI et 4 attaches ATT-DUOK061 tel qu'illustré sur les deux PRE-TOP004.
Insert 2 cams BOI-1538DNI and 4 brackets ATT-DUOK061 as shown on both PRE-TOP004.

BOI-1538DNI

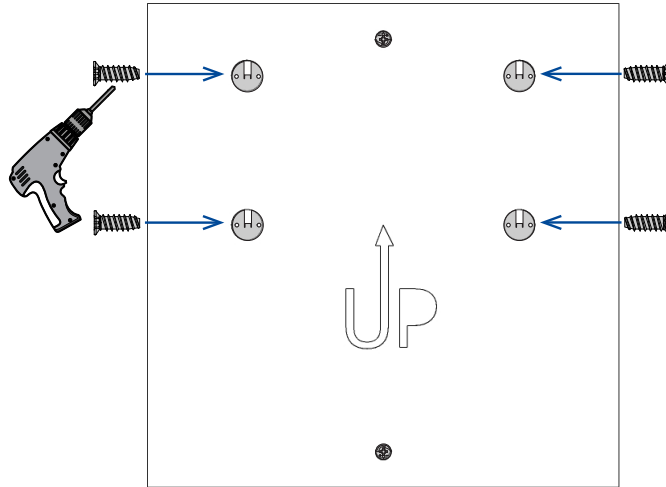


ATT-DUOK061



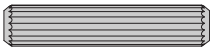
Visser 8 vis euro VIS-EURO8115R pour fixer les attaches. Répéter sur le deuxième PRE-INT004.
Screw 8 VIS-EURO8115R euro screws to secure the brackets. Repeat on the second PRE-INT004.

VIS-EURO8115R

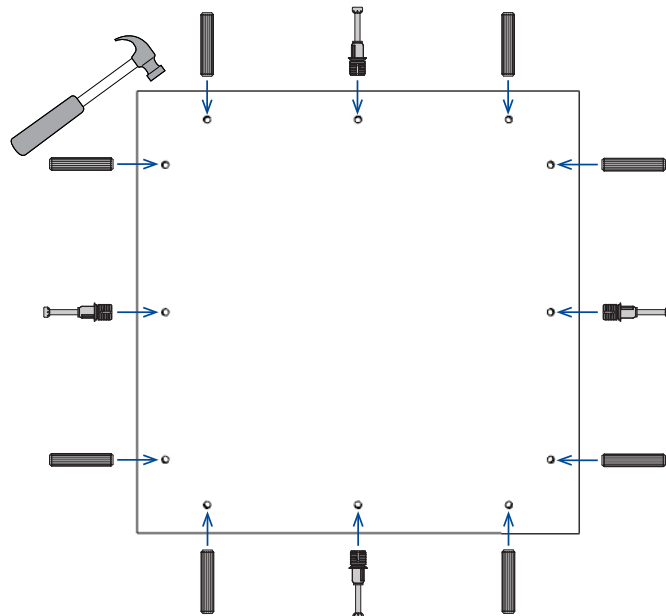
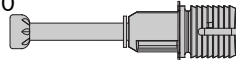


Insérer 8 goujons GOU-5493830 et 4 goujons GOU-30910 tel qu'illustré sur le PRE-TOP005.
Insert 8 GOU-5493830 dowels and 4 GOU-30910 dowels as shown on the PRE-TOP005.

GOU-5493830

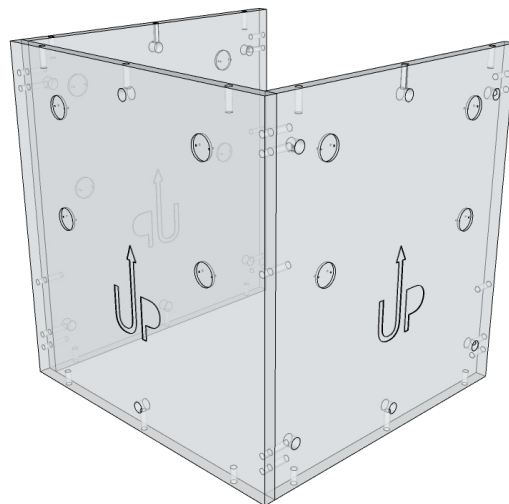
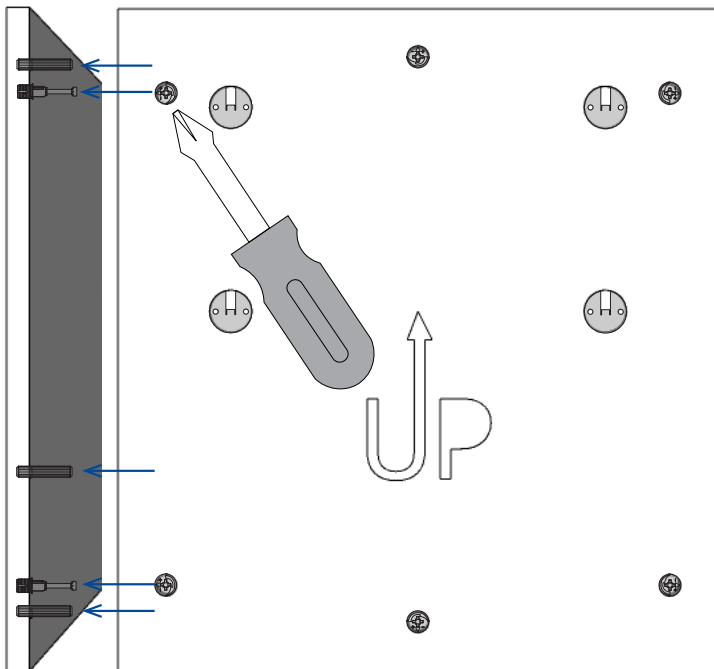


GOU-30910



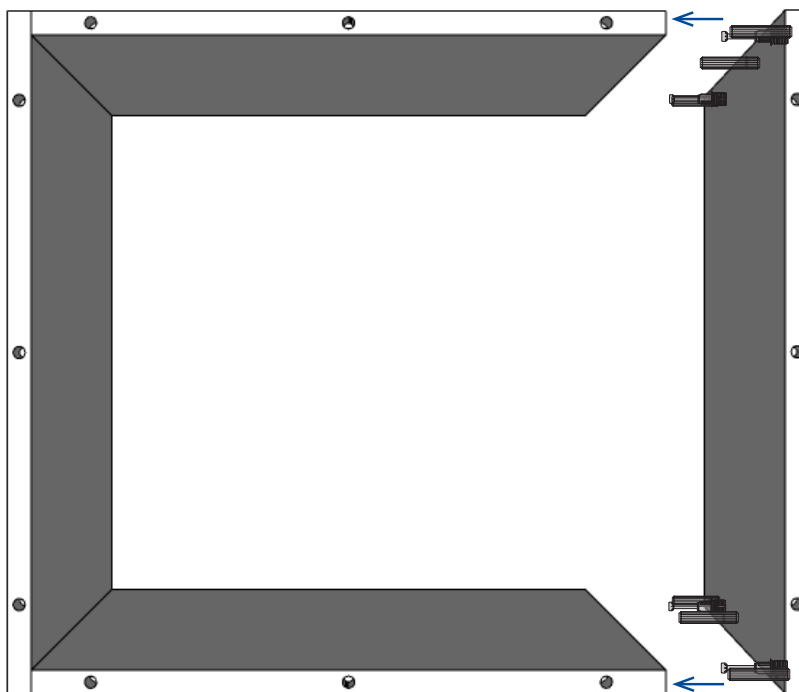
Glisser le PRE-TOP002 perpendiculairement sur le PRE-TOP004 et fixer les boîtiers excentriques à l'aide d'un tournevis étoile. Répéter pour le deuxième PRE-TOP002.

Slide the PRE-TOP002 perpendicularly onto the PRE-TOP004 and secure the eccentric cams with a Phillips screwdriver. Repeat for the second PRE-TOP002.

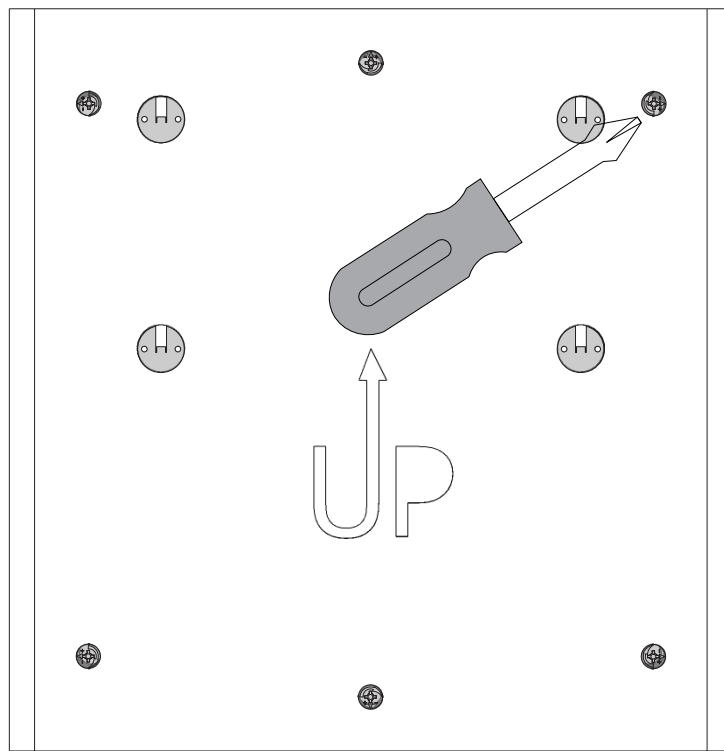


Glisser le 2e PRE-TOP004 sur la partie assemblée.

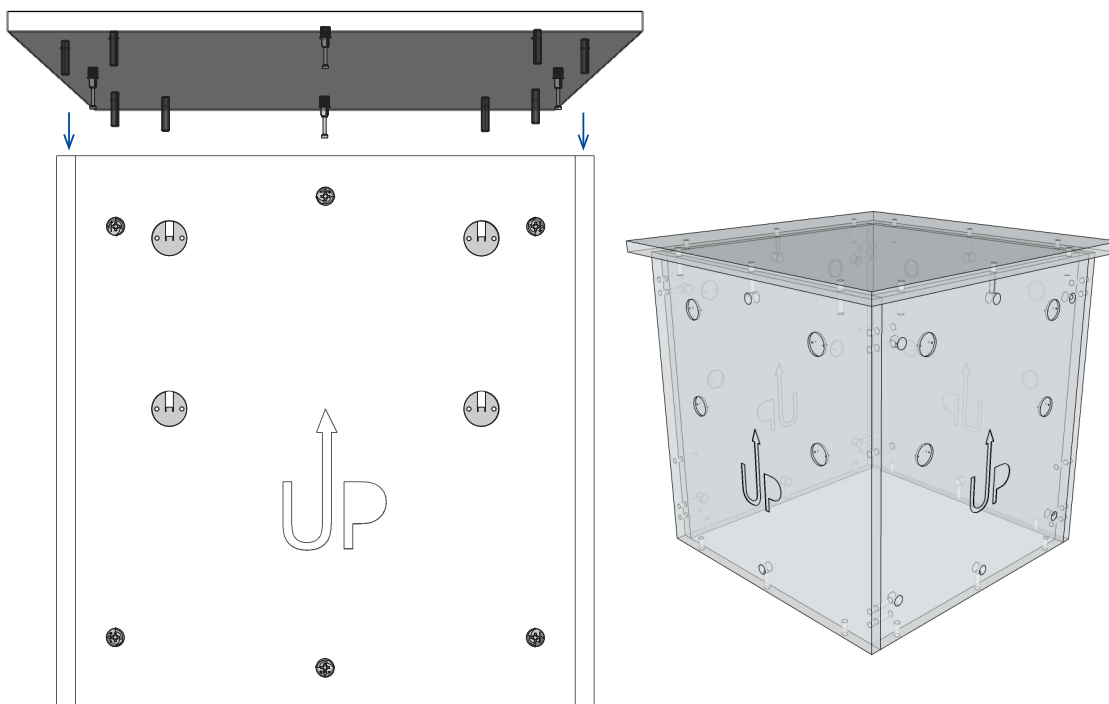
Slide the second PRE-TOP004 onto the assembled part.



Fixer le PRE-TOP004 à l'aide d'un tournevis étoile.
Secure the PRE-TOP004 with a Phillips screwdriver.

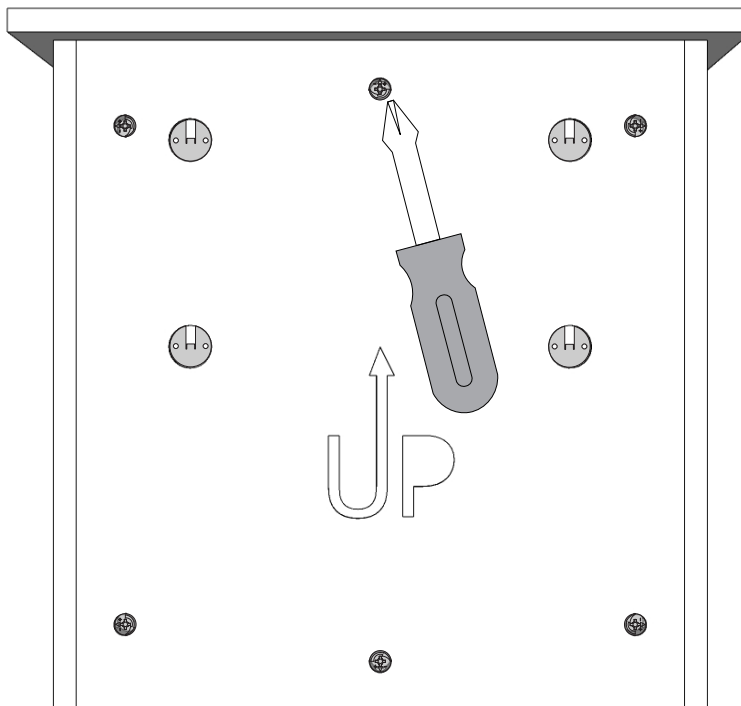


Glisser le PRE-TOP005 sur la partie assemblée.
Slide the PRE-TOP005 onto the assembled part.



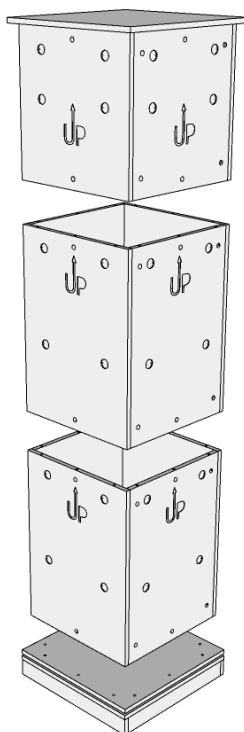
Fixer le PRE-TOP005 sur les 4 côtés à l'aide d'un tournevis étoile.

Secure the PRE-TOP005 with a Phillips screwdriver on four sides.



Maintenant que toutes les sections de la tour sont assemblées, nous allons les fixer ensemble.

Now that all the sections of the tower are assembled, we will fix them together.



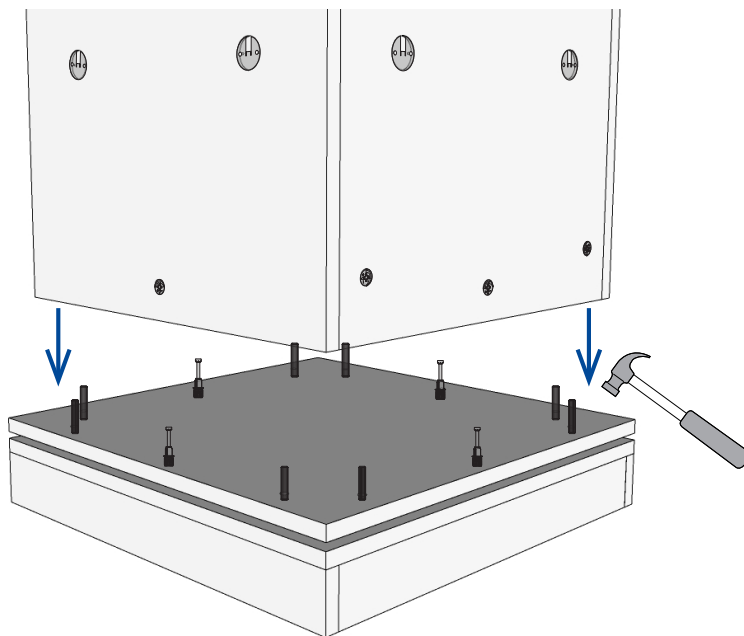
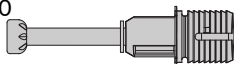
Insérer 8 goujons GOU-5493830 et 4 goujons GOU-30910 tel qu'illustré sur la PRE-BASE2.

Insert 8 GOU-5493830 dowels and 4 GOU-30910 dowels as shown on the PRE-BASE2.

GOU-5493830

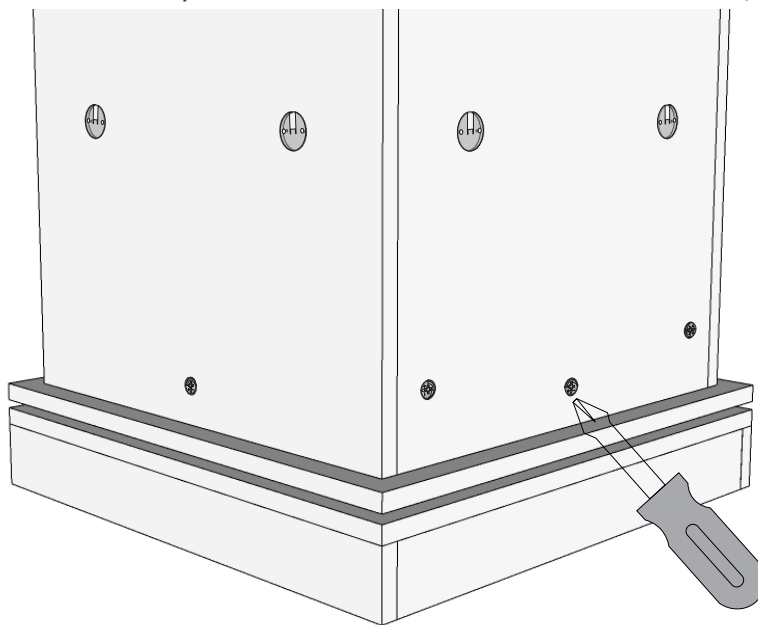


GOU-30910



Fixer le premier KT-PRE-INT2 sur la base PRE-BASE2, sur les 4 côtés, à l'aide d'un tournevis étoile.

Secure the first KT-PRE-INT2 with a Phillips screwdriver on the PRE-BASE2 base on four sides.

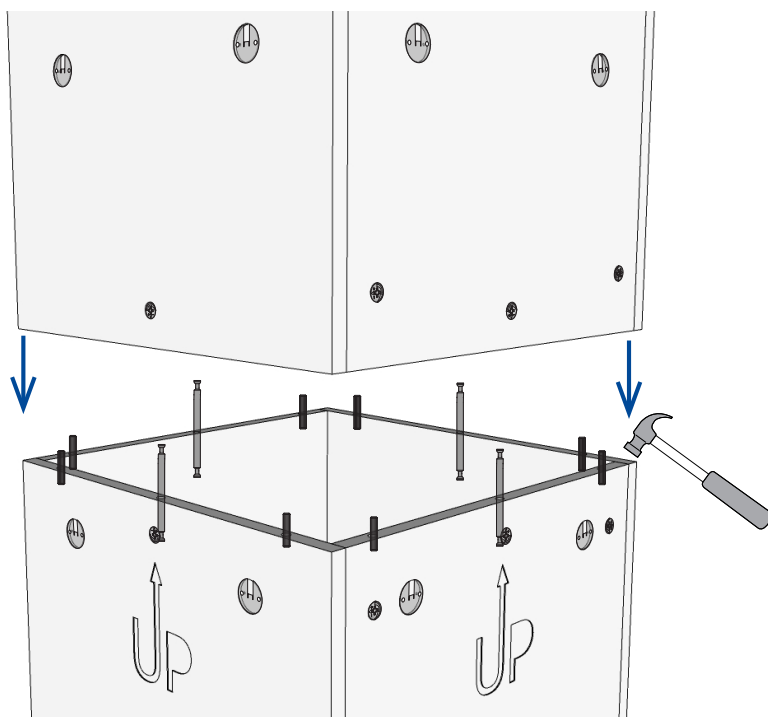


Insérer 8 goujons GOU-5493830 et 4 goujons GOU-D68NI tel qu'illustré sur le premier KT-PRE-INT2.
Insert 8 GOU-5493830 dowels and 4 GOU-D68NI dowels as shown on the first KT-PRE-INT2.

GOU-5493830



GOU-D68NI



Fixer les 2 KT-PRE-INT2 ensemble, sur les 4 côtés, à l'aide d'un tournevis étoile.
Secure the two KT-PRE-INT2 together on all sides using a Phillips screwdriver.



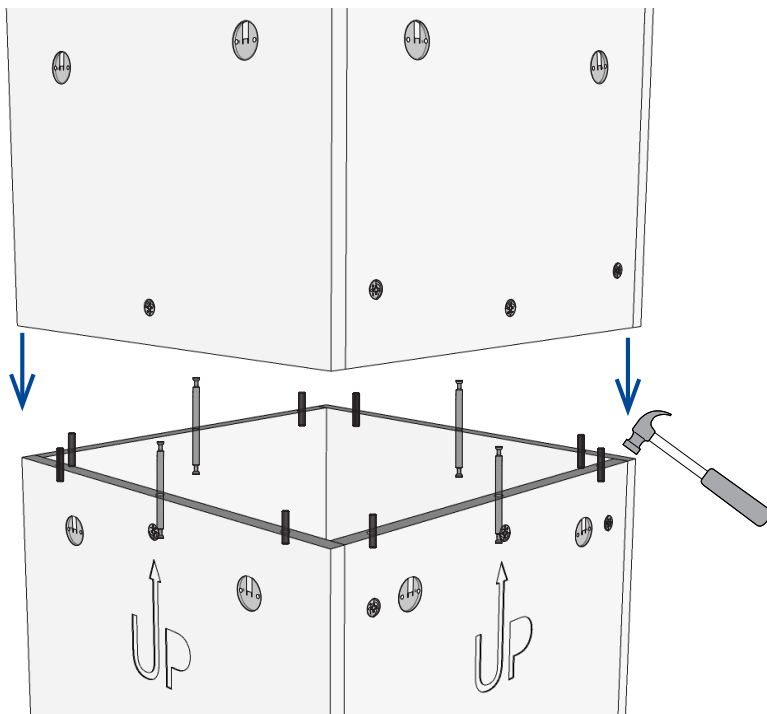
Insérer 8 goujons GOU-5493830 et 4 goujons GOU-D68NI tel qu'illustré sur le deuxième KT-PRE-INT2.

Insert 8 GOU-5493830 dowels and 4 GOU-D68NI dowels as shown on the second KT-PRE-INT2.

GOU-5493830

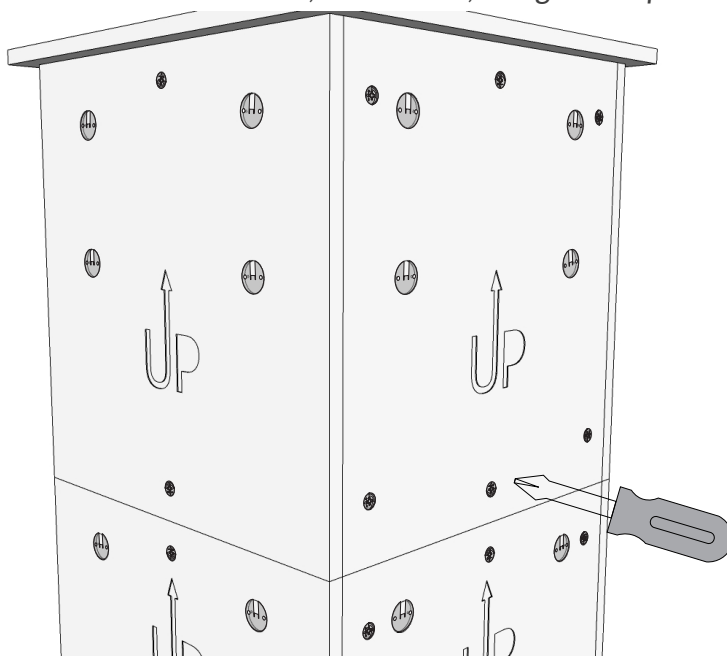


GOU-D68NI

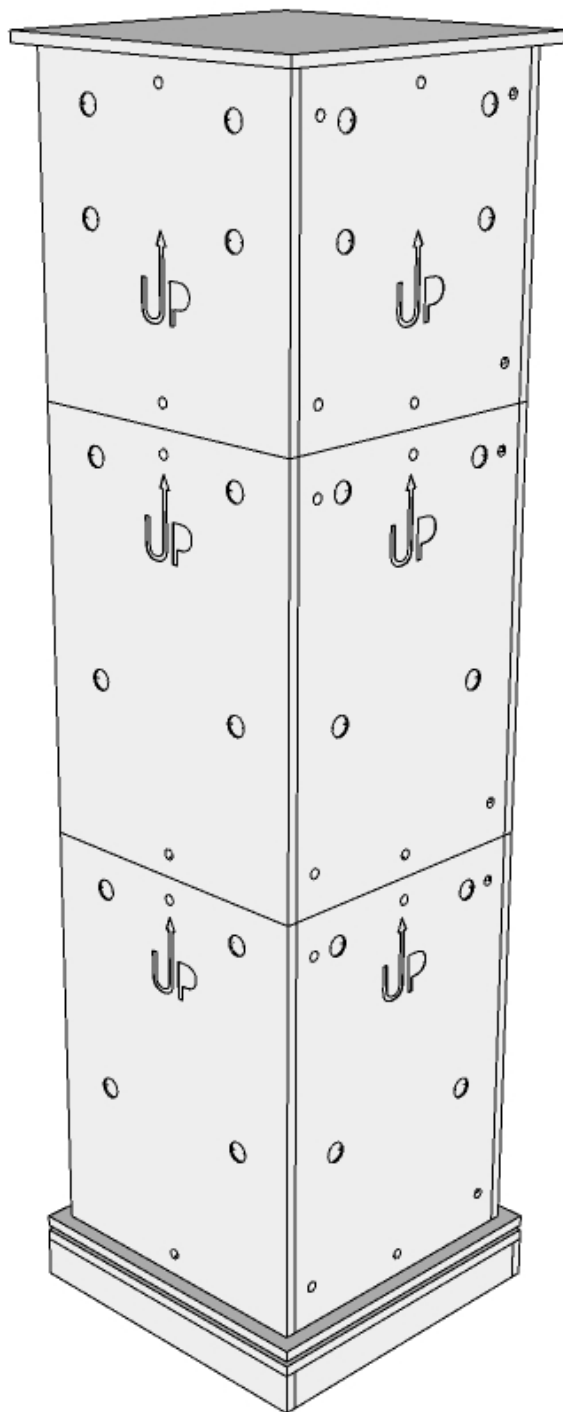


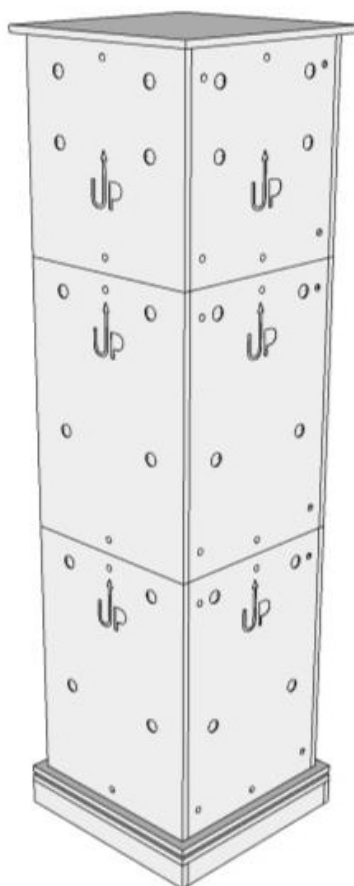
Fixer le KT-PRE-TOP2 sur le deuxième KT-PRE-INT2, sur les 4 côtés, à l'aide d'un tournevis étoile.

Secure the KT-PRE-TOP2 on the second KT-PRE-INT2, on all sides, using a Phillips screwdriver.



La tour 4 faces est maintenant complétée!
The 4-sided tower is now completed!





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