

Néopac NÉOClip®

[The concept](#)[Products](#)[Assembly](#)[Creations](#)[Press](#)[Contact](#)

Quick and easy attachment system for shelves for **on-site advertising** and board containers.



The **NÉOClip®** system can be used to:

- *Save time*
- *Reduce costs*
- *Create rigid structures*
- *Improve displays*
- *Ensure modularity*
- *Simplify selective sorting*



NÉOClip®
de Néopac

Patented system
Registered trademark



Néopac NÉOClip®

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Positioning NÉOClip® Series 100

This system takes less than 2 seconds to install!!!



Fit the top part of the NÉOClip® into the pre-cut opening created for this purpose



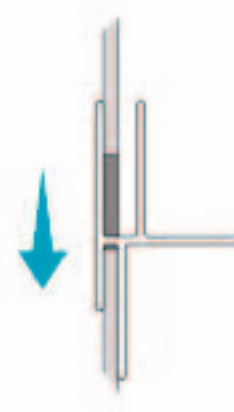
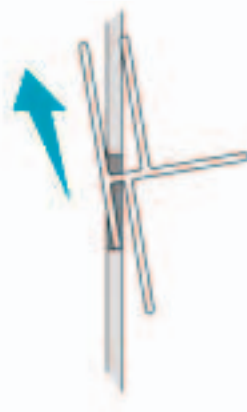
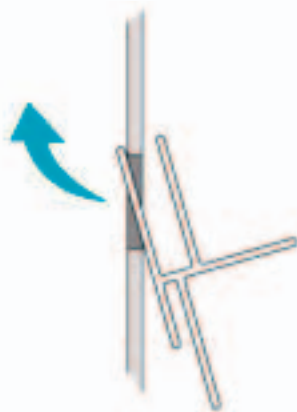
Raise the NÉOClip®



Bring to the top position



Lower again until it fits into its natural slot



Patented system
Registered trademark

NÉOClip® : the context

With its 100% modular, low-cost and ecological appearance, board remains the timeless basic material for packaging and displays. And yet, storing, transporting and displaying batches of products in rigid board containers remains complex:

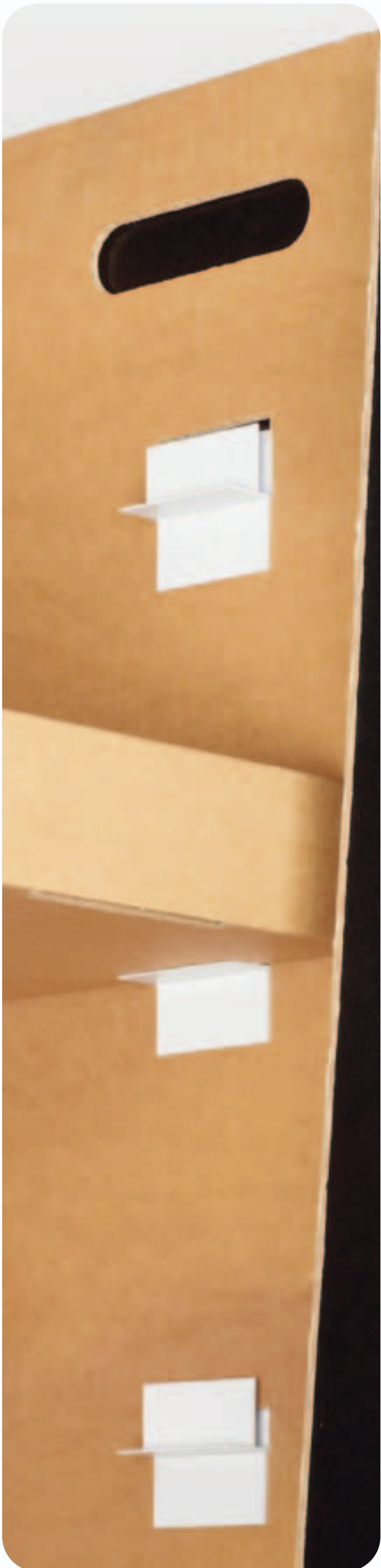
- your products are often spread out at random over 2, 3 or 4 shelves,
- board shelves are often too weak to avoid sagging during the transport, storage or handling of batches.

Other potential solutions have technical defects and, more importantly, are designed using corrugated board, often with extra thickness, increasing packaging costs substantially and reducing the aesthetic quality of the display.

NÉOClip® can provide three solutions to these problems:

- ➔ The entire container is rigid,
- ➔ Packaging costs are substantially reduced,
- ➔ Creating a quality and structured product display.

➔ Read on: Check out [the technical benefits of NéoClip](#)





The technical benefits of NÉOClip®

The NéoClip system provides a range of solutions to product packaging, transport and display problems. Here are just a few examples...

Containers with shelves

- 2, 3 or 4 clips are enough to secure a shelf to the lateral walls of the container,
- The layout of the openings to fit the clips can be modified. Shelf positions can be adapted to the exact height of the products to be displayed or transported using a standard container (e.g. 600 x 800). This means that products with different heights can be mixed in the same container or placed on the same display.

On-site advertising

- The NéoClip system can be used to design any type of board display (extra thin flute, medium flute, double wall or triple wall), in plastic or other materials quite simply and with optimised flexibility.
- The accessories can be visible from the outside or produced in the same colour as the container and therefore masked, making the NEOCLIP system compatible with top notch displays.

Advertising

- 1 - 2 clips are adequate to position and secure an advertising panel, a display or, for example, an urn for advertising coupons.

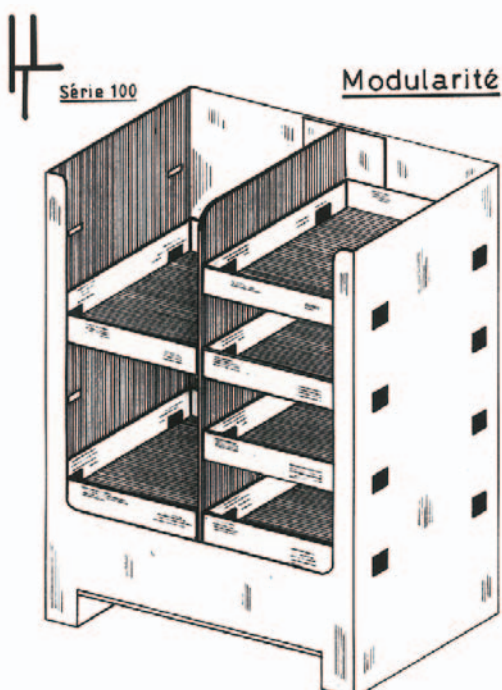
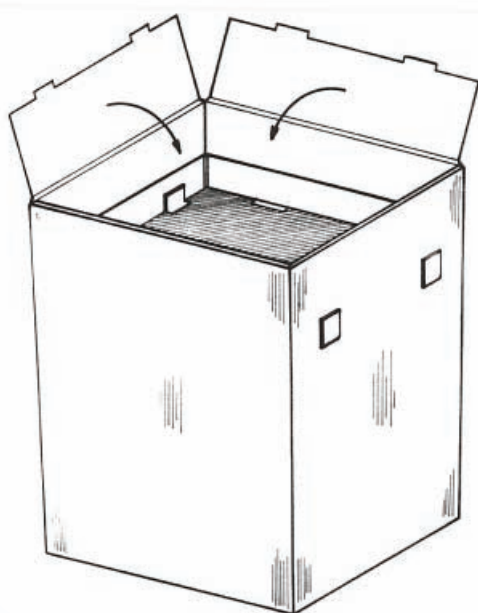
Transporting hanging products

- A hole can be drilled in the centre of the shelf to support the product...

Modularity

- The profile of the NéoClip accessory is adapted to the thickness of the support base.
- The length of the NéoClip accessory is adapted to the loads carried.
- The shape of the NéoClip accessory is adapted to the requirements of the products carried.
- The colour of the NéoClip accessory can either match or contrast with the environment. A wide range of colours is available.
- NéoClip accessories can be produced in other materials.

Read on: Check out [the economic benefits of NéoClip](#)



Solution à l'étagement des produits de différentes hauteurs.

The economic benefits of NÉOClip®



The NéoClip system helps to ensure that containers are rigid, meaning that the quality and quantity of board used can be reduced...

Tests carried out by the L.N.E. (NF H 00-060 , programme C, severity level 5 E) demonstrated the viability of using a single wall flute at 40 kg, instead of a double wall flute at 30 kg, to achieve identical results.

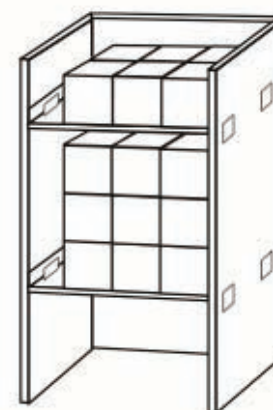
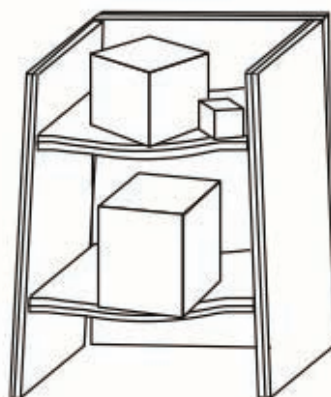
Tested and launched to meet the requirements of a leader in the Food industry, NEOCLIP accessories are designed to solve packaging problems for a wide range of products:

- food,
- health products,
- beauty products,
- glassware,
- industrial parts (e.g. spare parts),
- etc.

Without NÉOClip®



With NÉOClip®



- Sagging shelves
- Poor display...giving your products a low-quality image and...
- Your products are displayed at random over several shelves

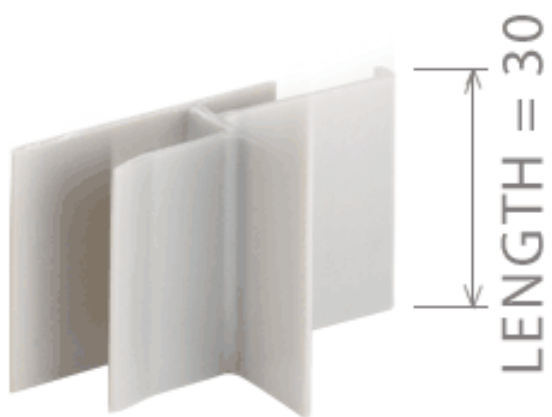
- The entire container is rigid
- Significant reduction in packaging costs
- Quick assembly, beating all other display systems
- Quality and structured product display

Néopac NÉOClip®

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NÉOClip® Series 100

Creates easy shelving in a container or for on-site advertising

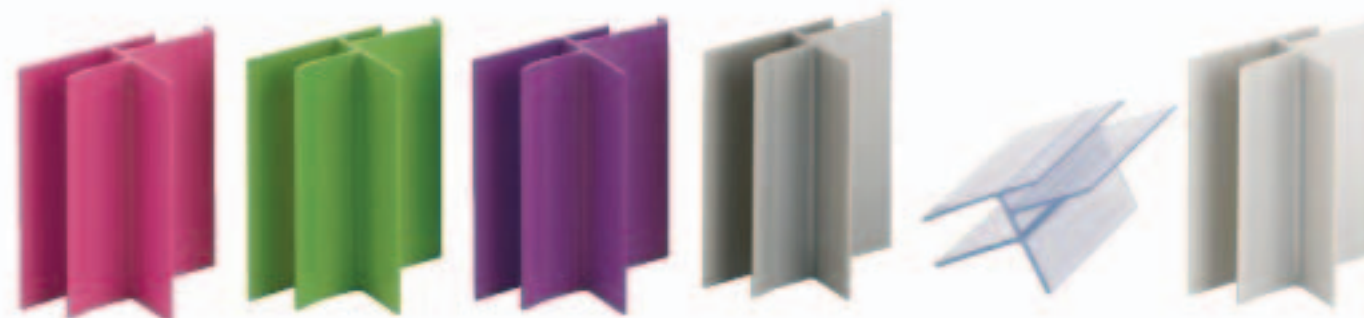


The lengths of NéoClip accessories are adapted to the loads carried.

LENGTHS (X) +0/-2 in mm - Contact us for other lengths

30 mm	40 mm	50 mm	60 mm	70 mm	80 mm	100 mm
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The colour of the NéoClip accessory can either match or contrast with the environment. A wide range of colours is available.

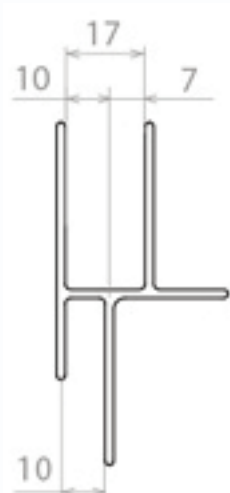


Standard colour: white

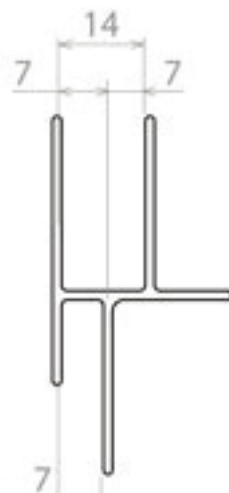
Other colours

NéoClip profiles are adapted to the thickness of the support base.

100A



101A



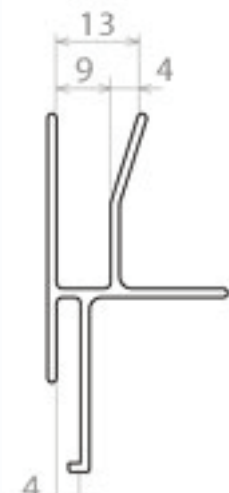
102A



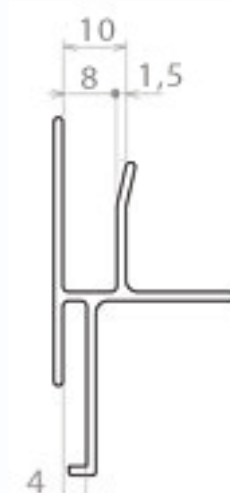
104A



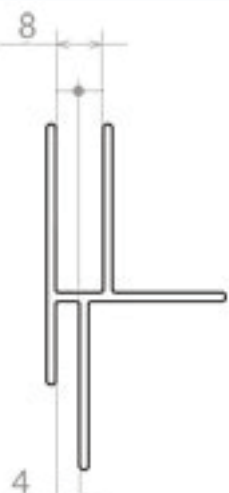
105c



105D



106A



106B



107A



[Assembly instructions](#)

[Examples of creations](#)

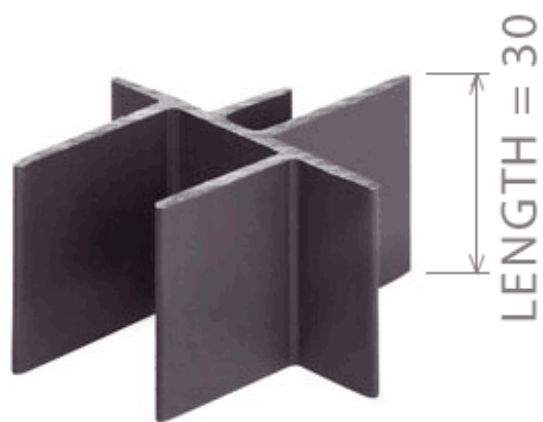
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de Néopac
Patented system
Registered trademark

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NÉOClip® Series 200

Creates easy shelving in a container or for on-site advertising
Divide containers easily thanks to vertical panels



→ The lengths of NéOClip accessories are adapted to the loads carried.

LENGTHS (X) +0/-2 in mm - Contact us for other lengths

30 mm	40 mm	50 mm	60 mm	70 mm	80 mm	100 mm
-------	-------	-------	-------	-------	-------	--------

→ The colour of the NéOClip accessory can either match or contrast with the environment. A wide range of colours is available.



Standard colour:
white

Other colours

→ NéOClip profiles are adapted to the thickness of the support base.

200A



→ [Assembly instructions](#)

→ [Examples of creations](#)

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Néopac NÉOClip®

The concept

Products

Assembly

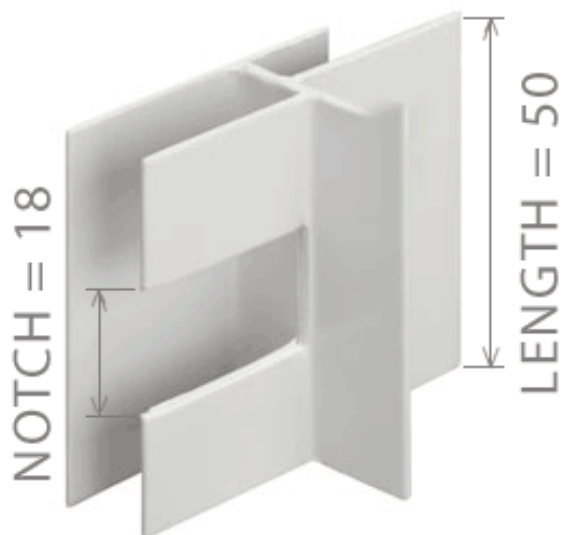
Creations

Press

Contact

NÉOClip® Series 300

Notch to match the support bar slit (compatible with heavy loads)
Reinforce your shelves and ensure your containers are rigid
without losing sleep



The lengths of NéOClip accessories are adapted to the loads carried.

LENGTHS (X) +0/-2 in mm - Contact us for other lengths

50 mm	60 mm	70 mm	80 mm	100 mm
-------	-------	-------	-------	--------

WIDTHS (Y) for notches - Contact us for other widths

14 mm	18 mm	22 mm
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The colour of the NéOClip accessory can either match or contrast with the environment. A wide range of colours is available.

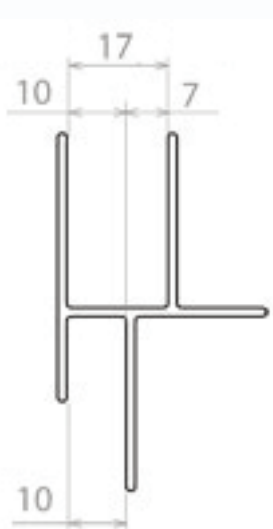


Standard colour:
white

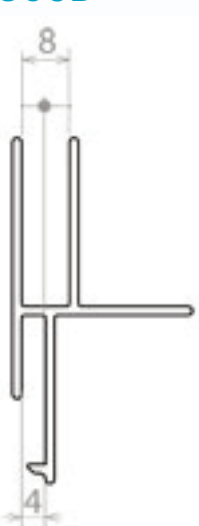
Other colours

NéOClip profiles are adapted to the thickness of the support base.

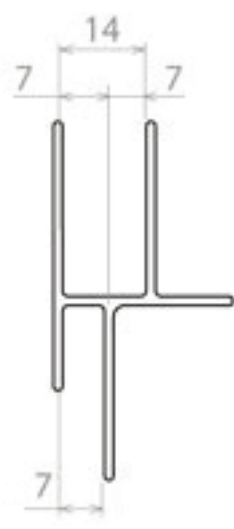
300A



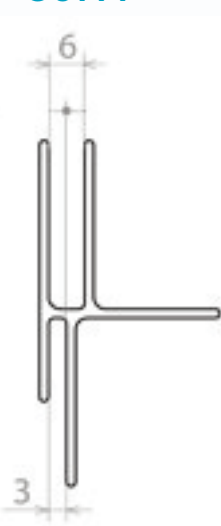
306B



301A



307A



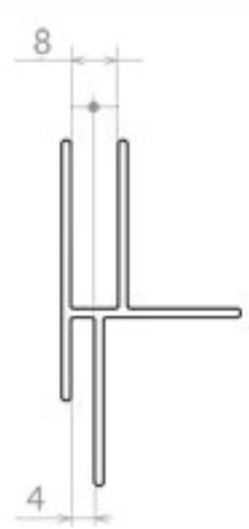
302A



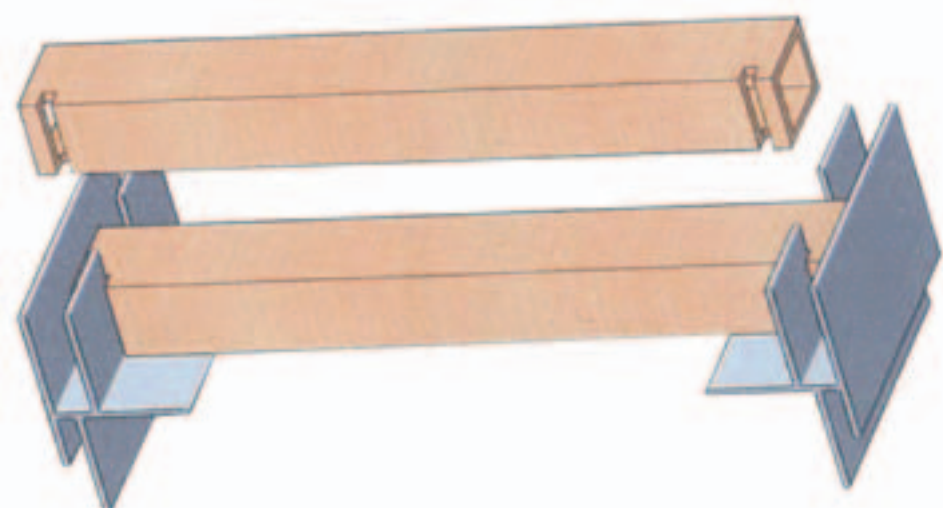
304A



306A



Assembly method for support bars with slits



[Assembly instructions](#)

[Examples of creations](#)

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NÉOClip® Series 400

to create sliding shelves

→ The lengths of NéoClip accessories are adapted to the loads carried.

LENGTHS (X) +0/-2 in mm - Contact us for other lengths

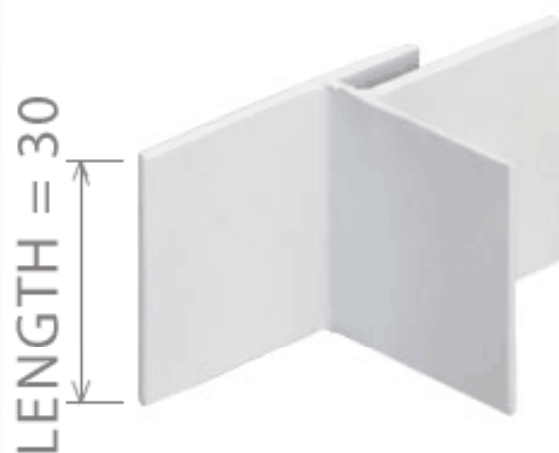
30 mm	40 mm	50 mm	60 mm	70 mm	80 mm	100 mm
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→ The colour of the NéoClip accessory can either match or contrast with the environment. A wide range of colours is available.



Standard colour:
white

Other colours



→ NéoClip profiles are adapted to the thickness of the support base.

402A



→ [Assembly instructions](#)

→ [Examples of creations](#)



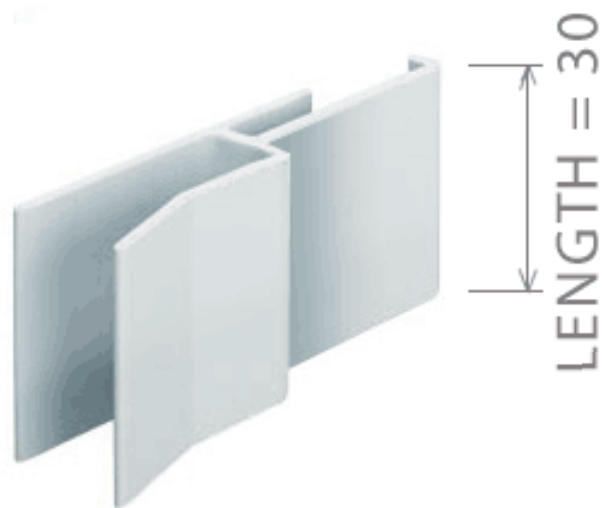
Patented system
Registered trademark

Néopac NÉOClip®

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NÉOClip® Series 500

Create container shelves easily
Assembly a display or urn



→ The lengths of NéoClip accessories are adapted to the loads carried.

LENGTHS (X) +0/-2 in mm - Contact us for other lengths

30 mm	40 mm	50 mm	60 mm	80 mm	100 mm
-------	-------	-------	-------	-------	--------

→ The colour of the NéoClip accessory can either match or contrast with the environment. A wide range of colours is available.



Standard colour :
white

Other colours

→ NéoClip profiles are adapted to the thickness of the support base.

505C



→ [Assembly instructions](#)

→ [Examples of creations](#)

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NÉOClip® Series 600

Including a clip for drilled support bars.
Reinforce your shelves and ensure your containers are rigid without losing sleep

LENGTH (X) +0/-2 in mm - No other length

40 mm



The colour of the NéoClip accessory can either match or contrast with the environment. A wide range of colours is available.

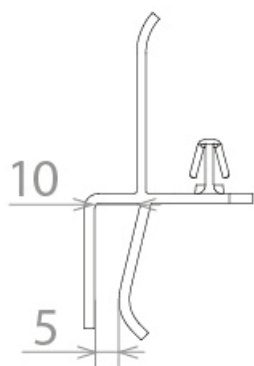


Standard colour:
white

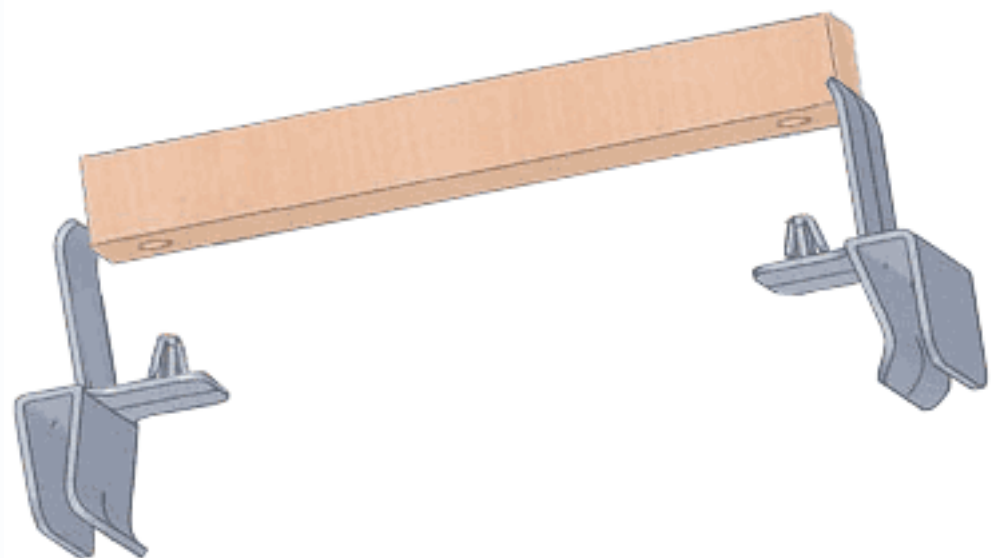
Other colours

NéoClip profiles are adapted to the thickness of the support base.

600A



Assembly method for drilled support bars



Compatible with drilled support bars only.
Néoclips and support bars cannot be separated after fitting.

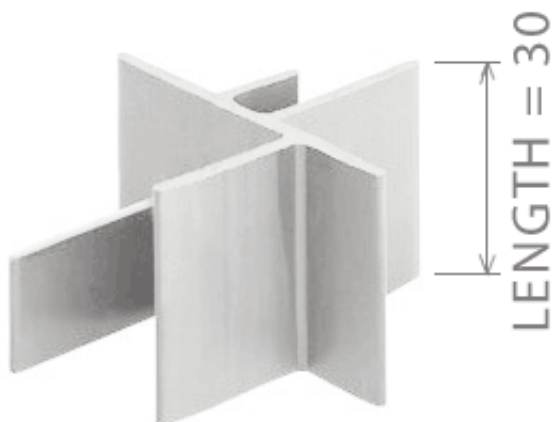
[Assembly instructions](#)

[Examples of creations](#)

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NÉOClip® Series 3200

Creates easy shelving in a container or for on-site advertising.
This model is identical to the series 200 with a notch on the lip A.
Divide containers easily thanks to vertical panels.



→ The lengths of NéOClip accessories are adapted to the loads carried.

LENGTH (X) +0/-2 in mm - No other length.

30 mm	40 mm	50 mm	60 mm	70 mm	80 mm	100 mm
-------	-------	-------	-------	-------	-------	--------

→ The colour of the NéOClip accessory can either match or contrast with the environment. A wide range of colours is available.



Standard colour:
white

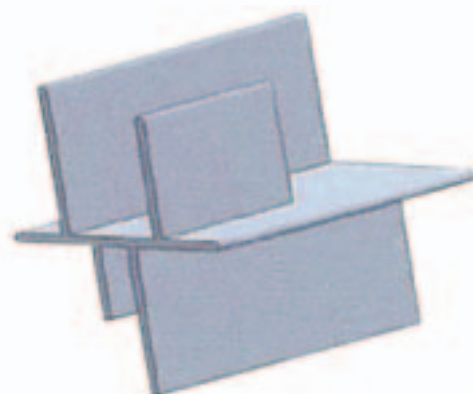
Other colours

→ NéOClip profiles are adapted to the thickness of the support base.

3200A



3200A right notch



Right notch on lip A

3200A left notch



Left notch on lip A

→ [Assembly instructions](#)

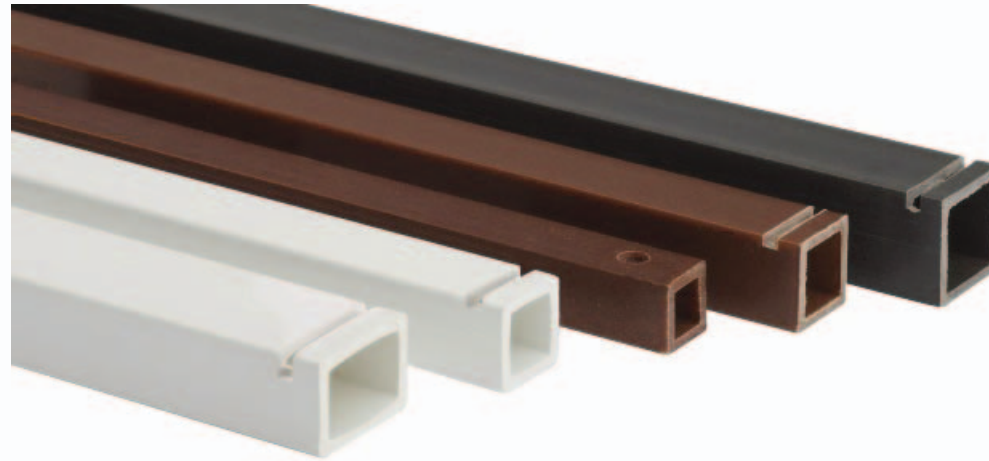
→ [Examples of creations](#)

Support bars for the NÉOClip® system

These bars can be used to ensure rigidity or reinforce on-site advertising and/or a container.

→ The lengths of the support bars are adapted to requirements for on-site advertising or container formats

→ The colour of the support bars can either match or contrast with the environment. A wide range of colours is available.



Standard colour:
shade of brown or white

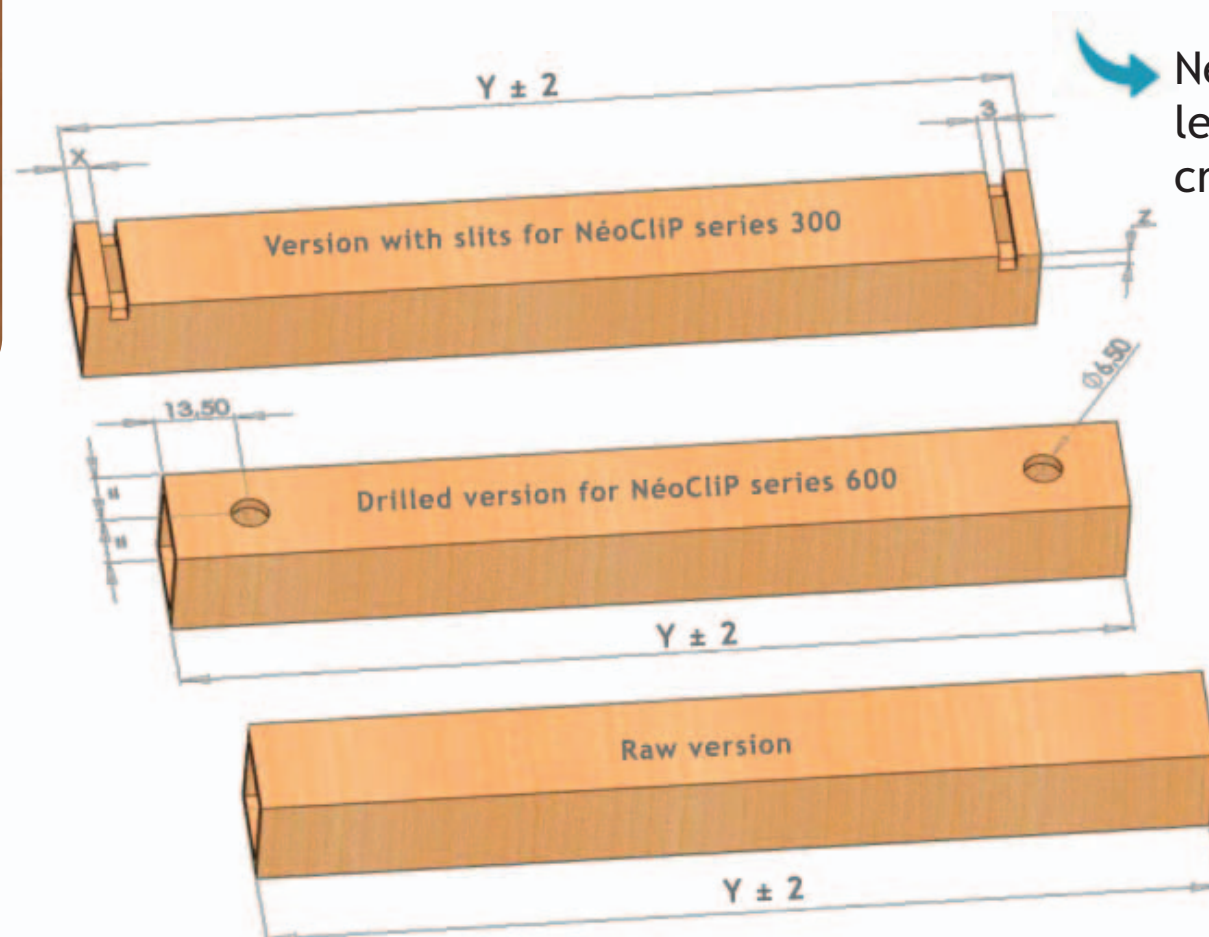
Other colours

→ The cross sections of the support bars are adapted to the loads to be carried.



Our wood suppliers hold PEFC certification for sustainable forest management

Ref.	Dimension	Material	Colour
362007 	25 x 25 th. 2.5 mm	WOOD/COMPOSITE 50% ultra rigid version	Shade of brown colours available depend on wood supplies
072008 	20 x 20 th. 2.5 mm	WOOD/COMPOSITE 50% ultra rigid version	Shade of brown colours available depend on wood supplies
012009 	16 x 16 th. 2.5 mm	WOOD/COMPOSITE 50% ultra rigid version	Shade of brown colours available depend on wood supplies
372007	20 x 20 th. 2.7 mm	Recycled PVCr	Shade of white
382007	30 x 21 th. 2.5 mm	Recycled PVCr	Shade of white



→ NéoPac support bars are cut to length as required with drilling, creation of slits or in raw format.

[Assembly instructions](#)

[Examples of creations](#)

Néopac NÉOClip®

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Assembling a sliding shelf using **NÉOClip®** accessories



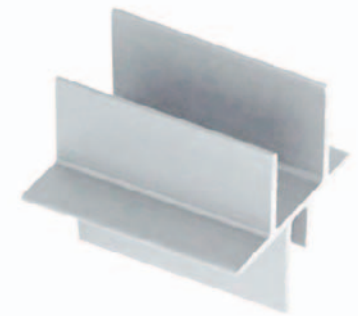
→ **NÉOClip®** Series 100

[Assembly instructions](#)



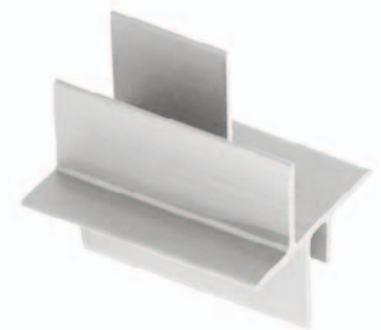
→ **NÉOClip®** Series 200

[Assembly instructions](#)



→ **NÉOClip®** Series 3200

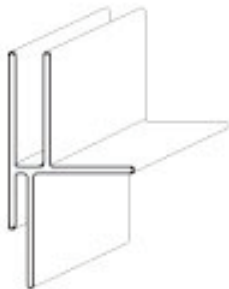
[Assembly instructions](#)



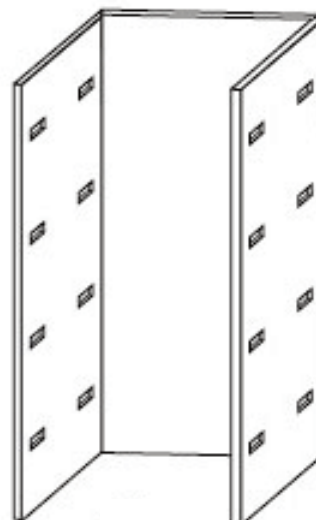
Assembly using the NÉOClip® Series 100 system

Assembling a shelf

1



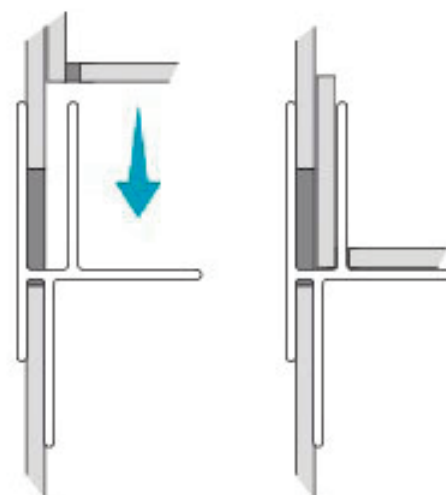
Components required:
4 x NéoClip Series 100
1 x Folding board shelf
1 x Container with pre-cut openings



2



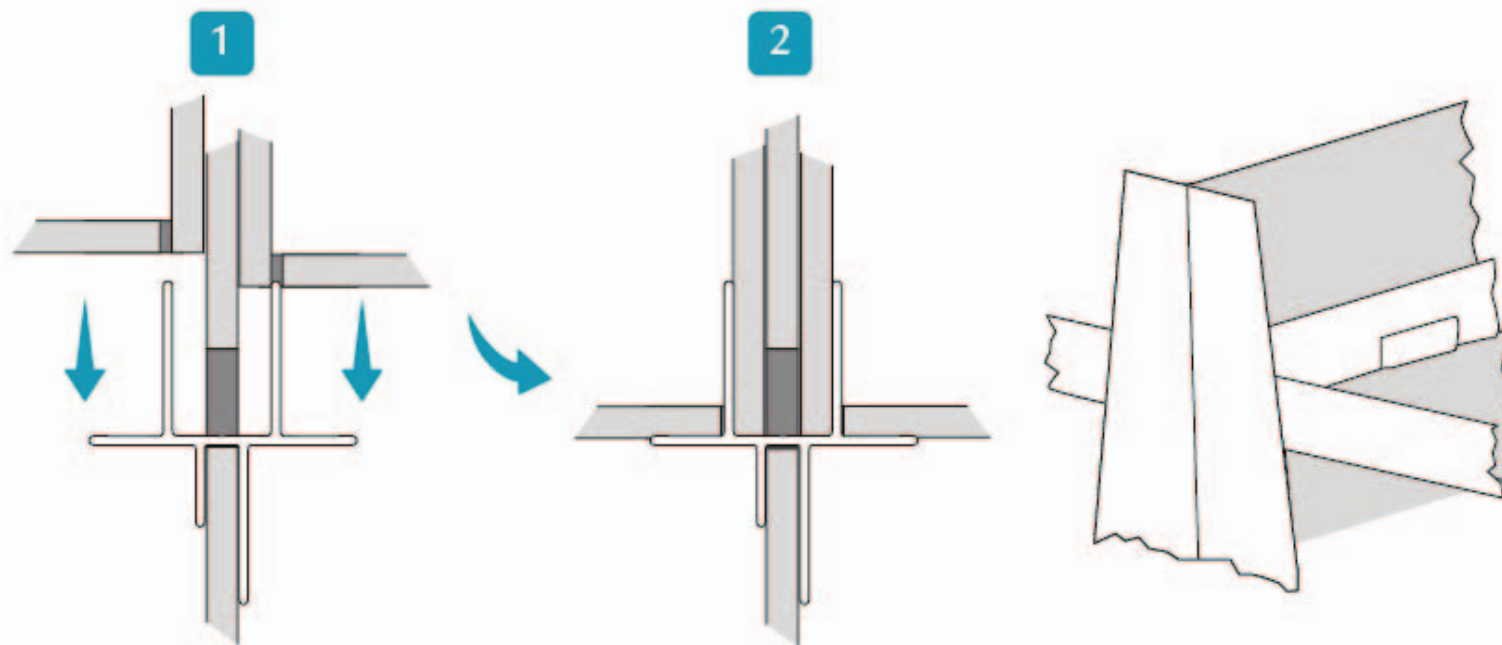
Fold the shelf
along the pre-folded lines.



After fitting the NéoClips, position
the shelf and push firmly onto the NéoClips
using the pre-cut notches, and that's it!

Assembly using the NÉOClip® Series 200 ou 3200 systems

Use this system to assemble two containers in parallel
or to divide the inside of a container with a vertical panel



After fitting NéoCliPs, position
and push the shelf firmly onto
the NéoCliPs using the pre-cut notches.

Néopac NÉOClip®

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Assembling a sliding shelf using **NÉOClip®** accessories

 **NÉOClip®** [Series 400](#)
[Assembly instructions](#)



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Registered trademark

Néopac NÉOClip®

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Assembly using the NÉOClip® Series 400 system

Assembly of a sliding shelf

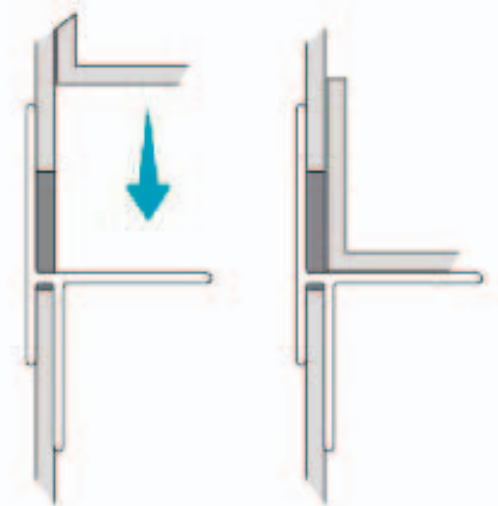
1



Components required:
4 x NéoClip Series 400
1 x Folding board shelf
1 x Container with pre-cut openings



2



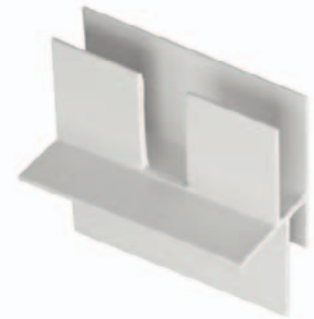
After fitting the NéoCliPs,
position your shelves, and that's it!

Assembling a shelf for heavy loads using

NÉOClip®

→ NÉOClip® Series 300

[Assembly instructions](#)



→ NÉOClip® Series 600

[Assembly instructions](#)



→ Ultra-rigid wood/composite support bar

- 25 x 25
- 20 x 20
- 16 x 16



*Our wood suppliers hold
PEFC certification for
sustainable forest
management.*



→ Standard support bar in 100% recycled polymers

- 21 x 30
- 20 x 20



Néopac

NÉOClip®

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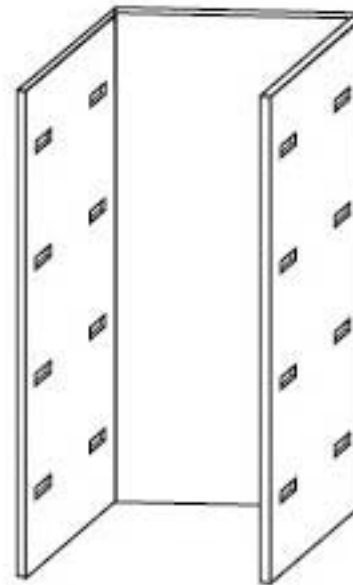
Assembly using the NÉOClip® Series 300 and support bars

Assembly of a shelf for heavy loads

1



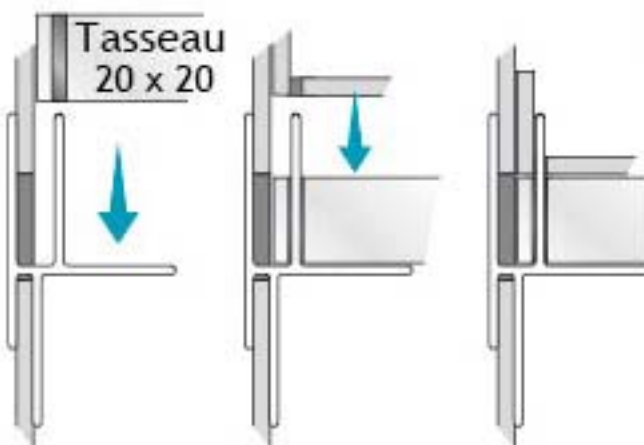
Components required:
4 x NéoClip Series 300
1 x Folding board shelf
2 x support bars
1 x Container with pre-cut openings



2



Fold the shelf along the pre-folded lines.



After fitting the NéoClips, slide the support bars onto the notches on the NéoClips (Series 300)



Position the shelf and push firmly onto the NéoClips using the pre-cut notches...



and that's it!

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Néopac NÉOClip®

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Assembly using the NÉOClip® Series 600 and support bars

Assembly of a shelf for heavy loads

1



Components required:
4 x NéoClip Series 600
1 x Shelf
2 x Support bars
1 x Container with pre-cut openings

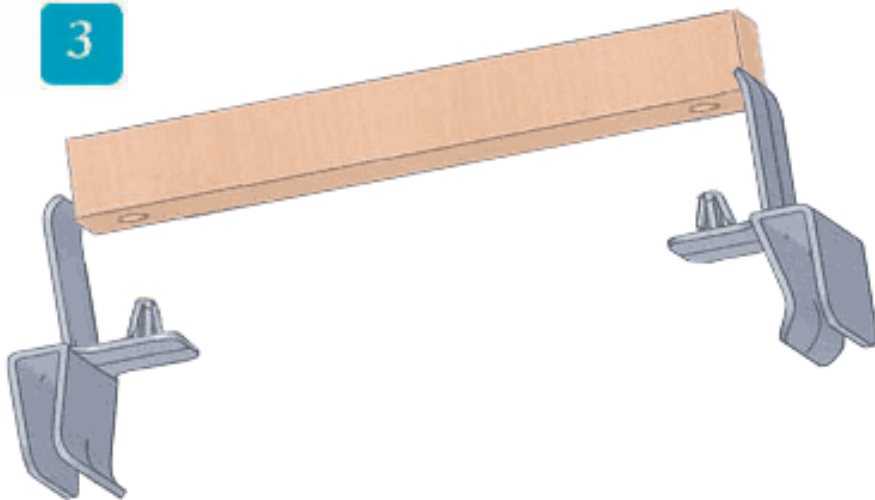


2



Fold the shelf along the pre-folded lines.

3



After fitting the NéoClips, clip the support bars onto the NéoClips.

4



Position the shelves and push firmly onto the NéoClips using the pre-cut notches... and that's it!

Néopac NÉOClip®

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Assembling a display or an urn using accessories

NÉOClip®



NÉOClip® Series 500

[Assembly instructions](#)



NÉOClip®
de Néopac

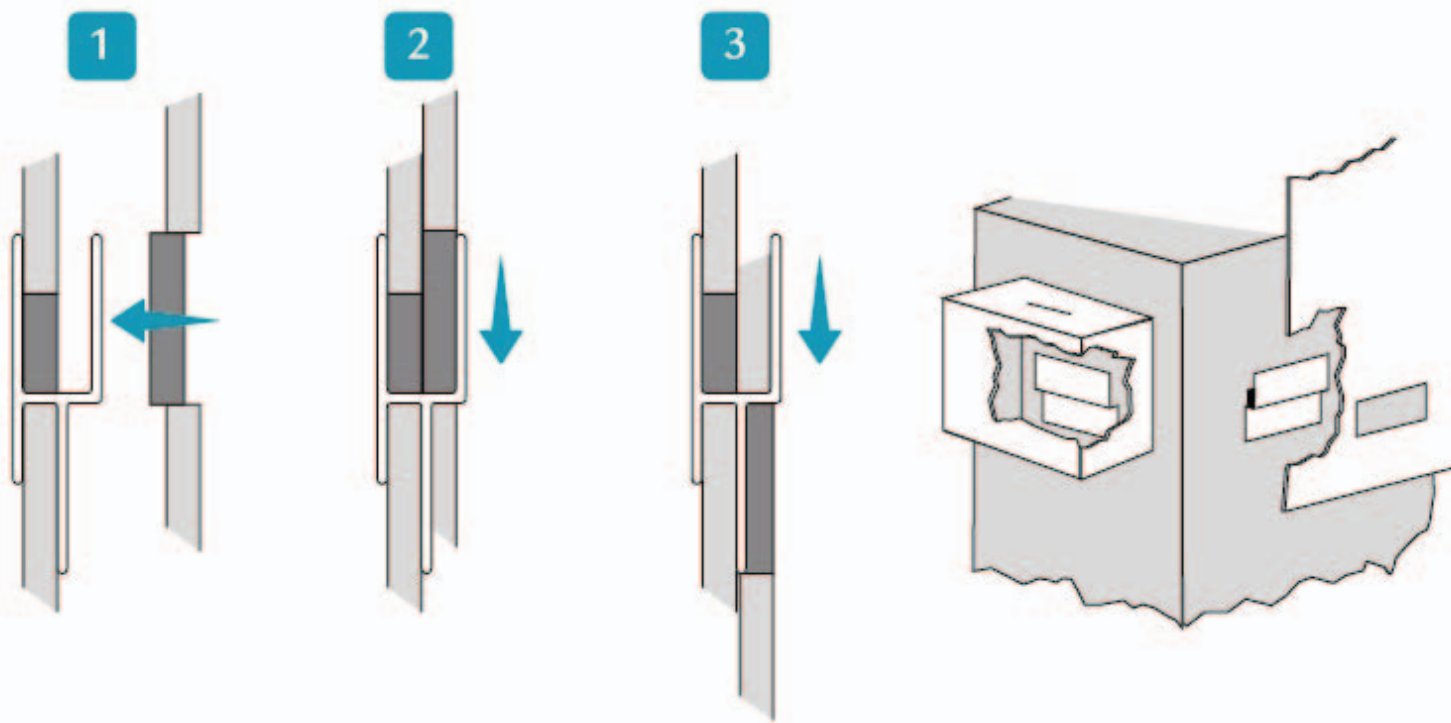
Patented system
Registered trademark

Néopac NÉOClip®

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Assembly using the NÉOClip® Series 500

Display or urn assembly



After fitting NéoClips, position and push the display or urn firmly onto the NéoClips using the pre-cut notches.



NÉOClip®
de Néopac
Patented system
Registered trademark

Colour chart* for all series except 600

Gris RAL 7016	Gris RAL 7024	Gris RAL 7011	Gris RAL 7035	Gris RAL 7038	Gris RAL 7012	Gris RAL 7037	Gris RAL 7042
Noir RAL 9005							
Beige RAL 1014	Beige RAL 1015						
Brun RAL 8019							
Blanc RAL 9003	Blanc RAL 9016	Blanc RAL 9001	Blanc RAL 9010				
Orange Pantone 21C							
Rouge RAL Design 040 40 67	Rouge RAL 3004	Rouge RAL 3000					
Bleu RAL 5010	Bleu RAL 5002	Bleu RAL 5003	Bleu RAL 5013				
Jaune RAL 1023	Jaune Ral 1018						
Vert RAL 6018	Vert RAL 6019	Vert RAL 6005	Vert bleu RAL 5021				
Translucide azuré bleu							
Alu							

Other colours are available: contact us

* The colours shown on this colour chart are for information only and are not contractual.
Please refer to a NéoPac composite/wood colour chart before selecting a colour.

Colour chart* for series 600

Gris RAL 7035	Gris Pantone Fashion 18-0000 TPX			
Noir RAL 9005				
Orange Pantone 130U	Orange RAL 2007 Fluo			
Beige Pantone Fashion 13-1010 TPX	Beige Pantone Fashion 16-1334 TPX			
Rouge RAL 3000	Rouge Pantone Fashion 18-1540 TPX			
Bleu RAL 5005	Bleu Pantone 286C	Bleu Pantone 293C	Bleu RAL 5015	
Jaune Ral 1026 Fluo	Jaune Ral 1018	Jaune Pantone Fashion 14-1045 TPX		
Vert Ral 6017	Vert Pantone 347	Vert Pantone 354	Vert Pantone 6024	Vert RAL 6019
Translucide				
Argent				

Other colours are available: contact us

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Colour chart* for Support bars

50 % WOOD - 50 % PVC INTENSE BLACK ART N° 505003115	50 % WOOD - 50 % PVC GRAPHITE BLACK ART N° 505003083	50 % WOOD - 50 % PVC LIGHT GREY ART N° 505003102					
50 % WOOD - 50 % PVC BLACK BROWN ART N° 505003126	50 % WOOD - 50 % PVC CHOCOLATE BROWN ART N° 505003085	50 % WOOD - 50 % PVC RED BROWN ART N° 505003082	50 % WOOD - 50 % PVC TERRA BROWN ART N° 505003139	50 % WOOD - 50 % PVC BRICK BROWN ART N° 505003118	50 % WOOD - 50 % PVC CEDAR BROWN ART N° 505003112	50 % WOOD - 50 % PVC HAZELNUT BROWN ART N° 505003142	50 % WOOD - 50 % PVC CAMEL BROWN ART N° 505003135
50 % WOOD - 50 % PVC OLIVE GREEN ART N° 505003136	50 % WOOD - 50 % PVC SEA GREEN ART N° 505003138	50 % WOOD - 50 % PVC FOREST GREEN ART N° 505003128					
50 % WOOD - 50 % PVC PEARL WHITE ART N° 505003125							

Other colours are available: contact us

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Please refer to a NéoPac composite/wood colour chart before selecting a colour.

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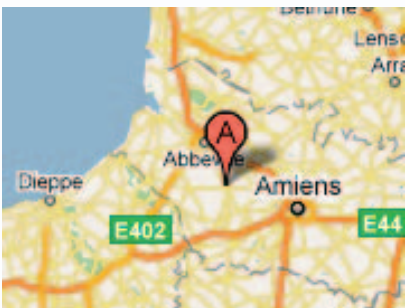
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Position* :

Company* :

* mandatory information

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