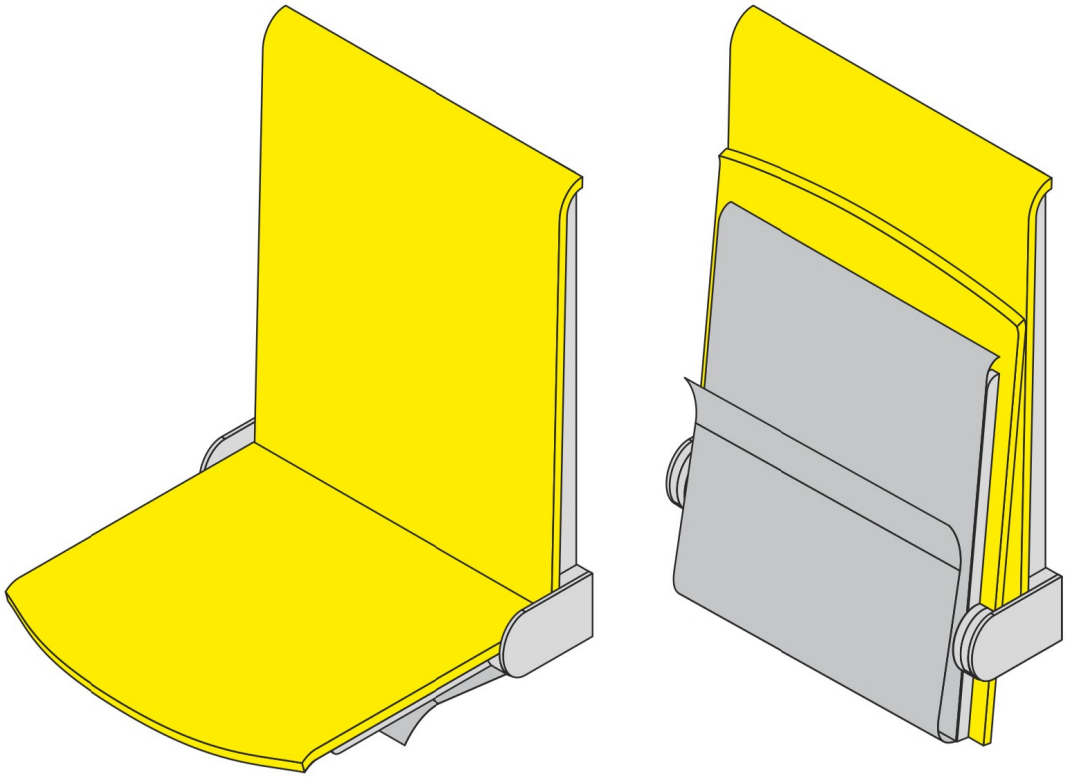
FOLDING SEATS

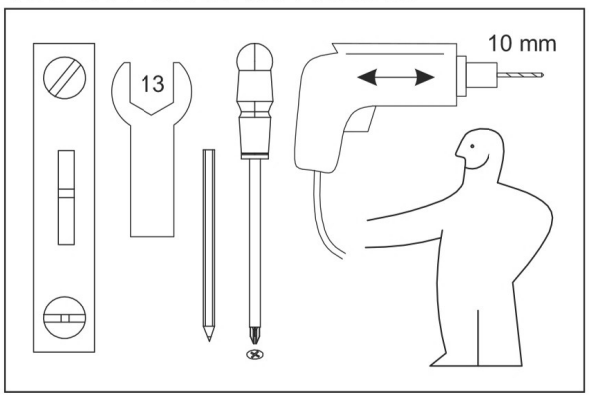
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CHECK THE PACKAGE CONTENTS

ITEM / TYPE	TPS 1	TPS 1G
Folding seat (set)	1	1
Wall plugs	6	6

YOU WILL NEED THE TOOLS:

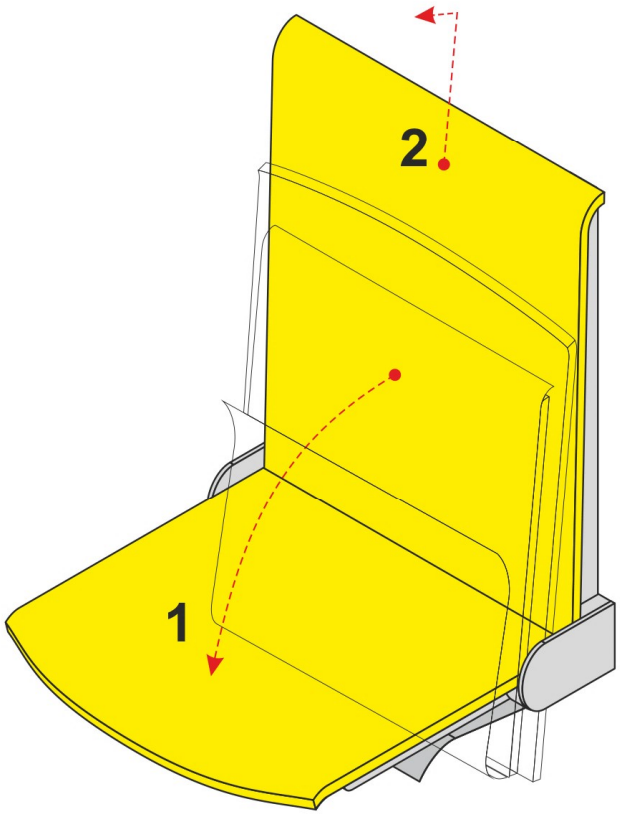


The assembly of **your new folding seat** and its fixing to the wall are very simple. You will need, screwdriver, 13 mm key, level, hammer and drill with 10 mm carbide bit.

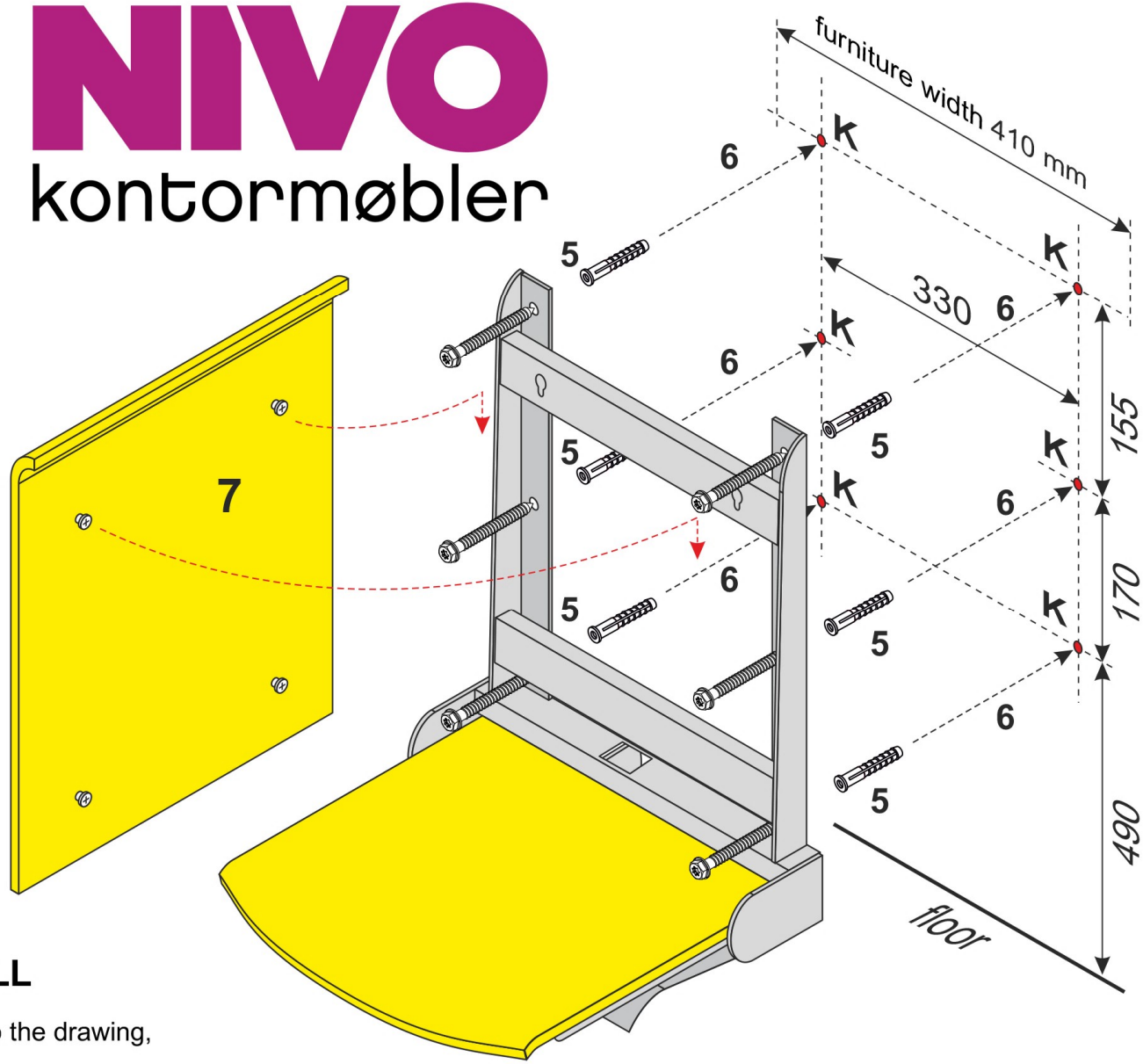
Before mounting, check the contents of the package, the number of items, prepare suitable worktop or floor and the necessary tools.

PREPARING FOR ASSEMBLY

1. Fold down the seat to the horizontal position.
2. Slide up and remove the backrest from the support frame



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ATTACHING FOLDING SEAT TO THE WALL

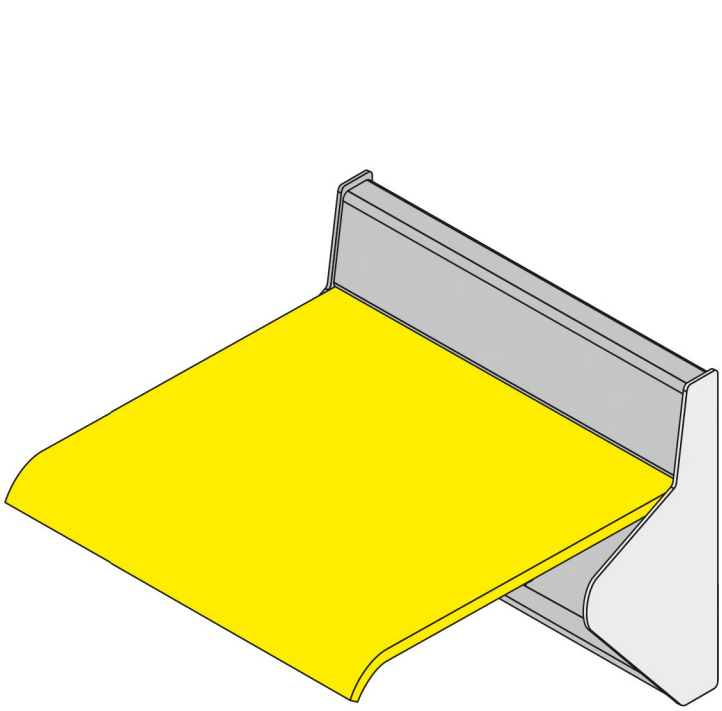
3. Mark the K holes for the wall plugs on the wall, according to the drawing,
4. Drill 65 mm deep K holes with 10 mm carbide drill,
5. Take out the plugs, put the screws through the holes of the frame and screw the plugs,
6. Place the frame to the wall inserting the plugs into the holes in the wall, then tighten the screws with 13 mm key.
7. Put the pins of the backrest into the frame holes and move it downwards to the stop.

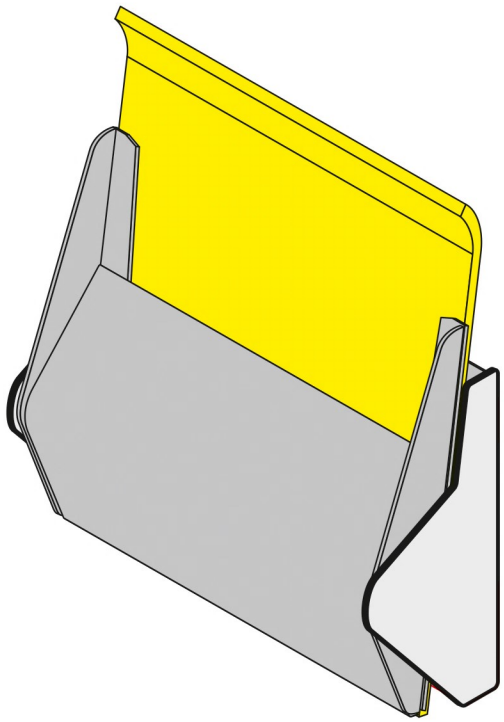
DONE!

Note: The distance of the lower holes from the floor (490 mm) corresponds to the average seat height of 450 mm. If you need a different height, you should adjust the seat accordingly.

A S S E M B L Y I N S T R U C T I O N S

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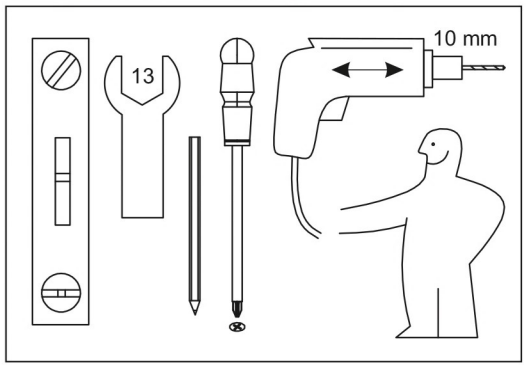




CHECK THE PACKAGE CONTENTS

ITEM / TYPE	TPS 1
Strapontin (set)	1
Wall plugs (set)	5

YOU WILL NEED THE TOOLS:



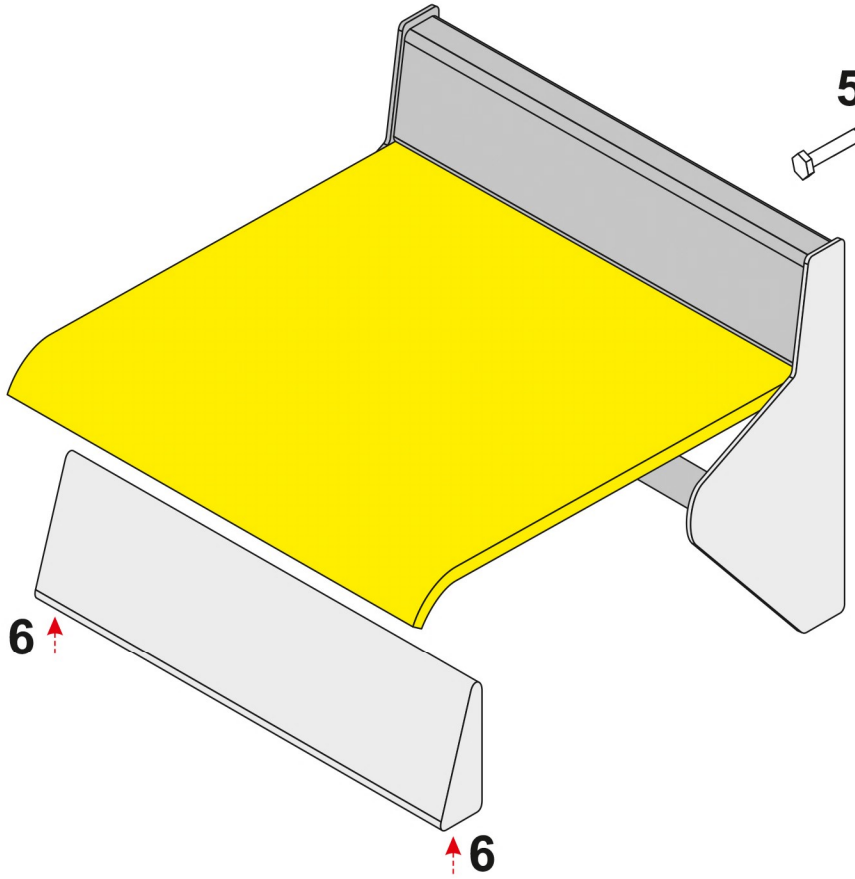
The assembly of **your new folding seat** and its attachment to the wall is very simple. The package includes Phillips screwdriver and Allen key, additionally, you will need 13 mm key, level and hammer drill with 10 mm carbide drill.

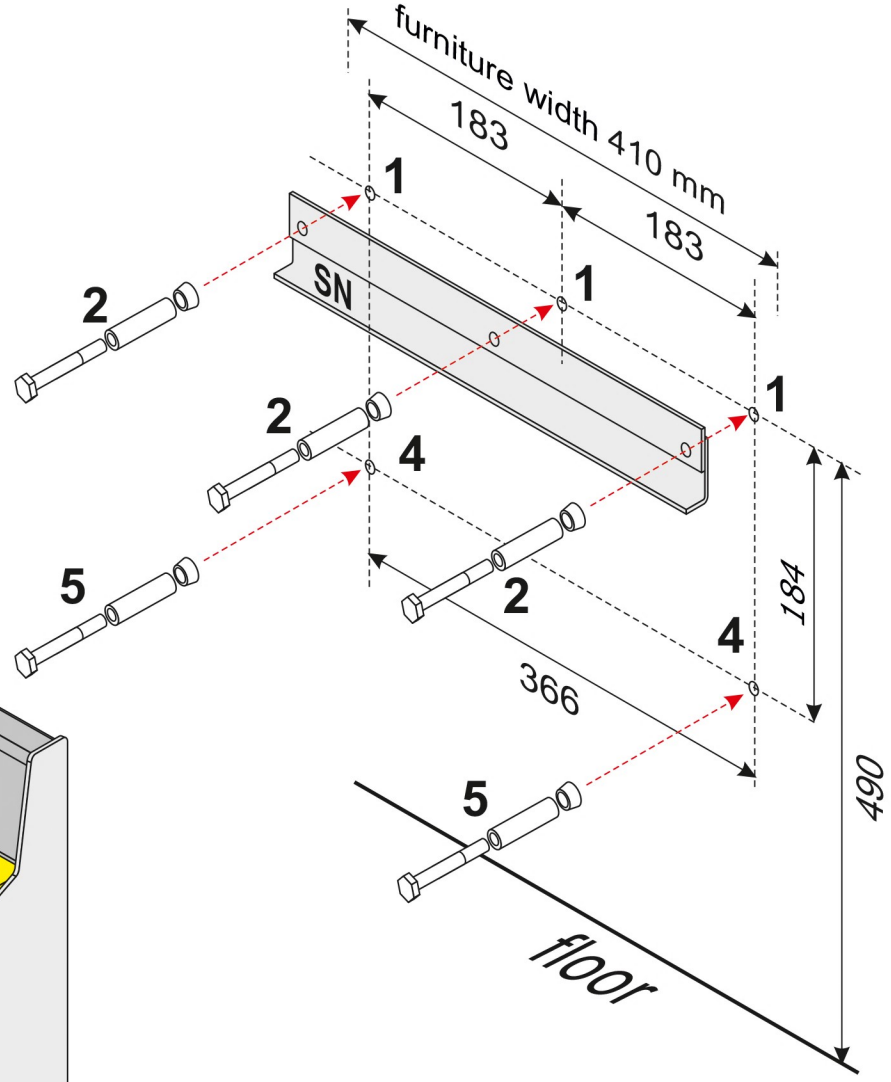
Before starting the assembly, check the contents of the package, the number of items, prepare suitable worktop or floor and the necessary tools.

ATTACHING FOLDING SEAT TO THE WALL

1. At a height of 490 mm from the floor, mark and drill three holes for expansion pins at a distance of 183 mm.
2. Set the dowels and screw in the SN top rail.
3. Attach the straponten to the top rail and mark the bottom two holes for expansion pins. Take off straponten.
4. Drill the lower holes, drive the pins.
5. Attach the straponten to the top rail again. Screw strapontena bottom rail using the bottom screws.
6. Install and tighten the lower rail cover.

DONE!





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COLLECTION	TWIST PLUS
PRODUCT	straponten
SYMBOL	TPS 1, TPS 1G
DIMENSIONS	
width	410 mm
depth	420 mm
height	440 mm
MATERIAL	steel, plywood
FINISH	laquer, veneer,laminate
PACKAGE	530x140x430 mm

A - option of self-return mechanism (automatic folding seat after weight removal)

G - option of rack for storing newspapers and leaflets

T - padding







CONSTRUCTION/LAQUER

graphite gray white

SEAT/PLYWOOD, LAMINATE

oak natural | graphite/ natural | gray/ natural | white/ natural

NIVO kontormøbler

STRAPONTINS

- are one of the most practical solutions for the waiting rooms, hallways, offices, classrooms, auditoriums and more
- available in 3 colors of laminates (white, grey, graphite) and natural oak veneer
- frame of the seat is made of bent sheet metal powder-coated in 3 available colors (white, grey, graphite)
- as an option we offer paper rack and paddings with two types of fabric
- an ideal solution for a narrow halls occupying only twelve centimeters (5 inch) in space
- soft close Strapontin is an ideal solution for areas with a high density where several hundred seats are closing at the same time and at areas where noises are unwelcomed
- hanging construction helps to clean the floor under the seats. Strapontin should be mounted on solid wall, never to plasterboard. Plasterboard does not provide safe use of Strapontin

BENCHES

- are available in 3 versions with one, two and three Strapontin with self-return mechanism. Proposed options allow for unlimited number of configurations and compilations of benches and tables in lecture halls, auditoriums as well as conference rooms
- specially designed system of benches with plywood working table has got 2 options of base - freestanding and attached to the floor
- folding top is available as an option, which can be put on the back of Strapontin

IMPORTANT INFORMATIONS

- plywood folding chair with a metal frame construction attached to the wall for traffic halls fulfills the requirements of the European fire standard PN-EN 1021-1:2014, PN-EN 1021-2:2014
- also for auditorium chairs EN 12727:2004, PN-EN 13200-4:2007
- metal support frame with allowed weight 200 kg is made of profiles and sections attached to the vertical plane through 6 anchors (diameter 8 mm; 0,3 inch)
- beech plywood covered with laminate (10 mm thick; 0,4 inch)
- masking the supporting frame of the seat is made of bent sheet powder-coated metal

THE OVERALL DIMENSIONS OF STRAPONTIN

- width - 412 mm – about 16 inch
- depth unfolded - 486 mm – about 19 inch
- depth after closing - 120 mm – about 5 inch
- total weight - 12 kg
- packaging - cardboard box 500 x 430 x 130 mm (includes one piece)
- pallet - includes about 40 pieces

CLOSING STRAPONTIN OPTIONS

- folded automatically includes mechanisms of self-cylinder gas (seat with silent and monotonous return without causing strokes in the backrest element)
- manually

ADDITIONAL OPTIONS

- overlay fabric on padding available in normal or washable fabric
- newspaper holder/rack

NIVO kontormøbler

COLLECTION	TWIST PLUS
PRODUCT	strapontin
SYMBOL	TPS 2
DIMENSIONS	
width	410 mm
depth	150/420 mm
height	420 mm
MATERIAL	steel, plywood
FINISH	laquer, veneer,laminate
PACKAGE	530x170x430 mm

A - option of self-return mechanism (automatic folding seat after weight removal)









CONSTRUCTION/LAQUER



graphite gray white

SEAT/PLYWOOD, LAMINATE



oak natural | graphite/ natural | gray/ natural | white/ natural

NIVO kontormøbler

STRAPONTINS

- are one of the most practical solutions for the waiting rooms, hallways, offices, classrooms, auditoriums and more
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IMPORTANT INFORMATIONS

- plywood folding chair with a metal frame construction attached to the wall for traffic halls fulfills the requirements of the European fire standard PN-EN 1021-1:2014, PN-EN 1021-2:2014
- also for auditorium chairs EN 12727:2004, PN-EN 13200-4:2007
- metal support frame with allowed weight 200 kg is made of profiles and sections attached to the vertical plane through 5 anchors (diameter 8 mm; 0,3 inch)
- beech plywood covered with laminate (10 mm thick; 0,4 inch)
- masking the supporting frame of the seat is made of bent sheet powder-coated metal

THE OVERALL DIMENSIONS OF STRAPONTIN

- width - 412 mm – about 16 inch
- depth unfolded - 486 mm – about 19 inch
- depth after closing - 150 mm – about 6 inch
- total weight - 10 kg
- packaging - cardboard box 500 x 430 x 170 mm (includes one piece)
- pallet - includes about 35 pieces

CLOSING STRAPONTIN OPTIONS

- folded automatically with mechanism of quiet closing
- manually