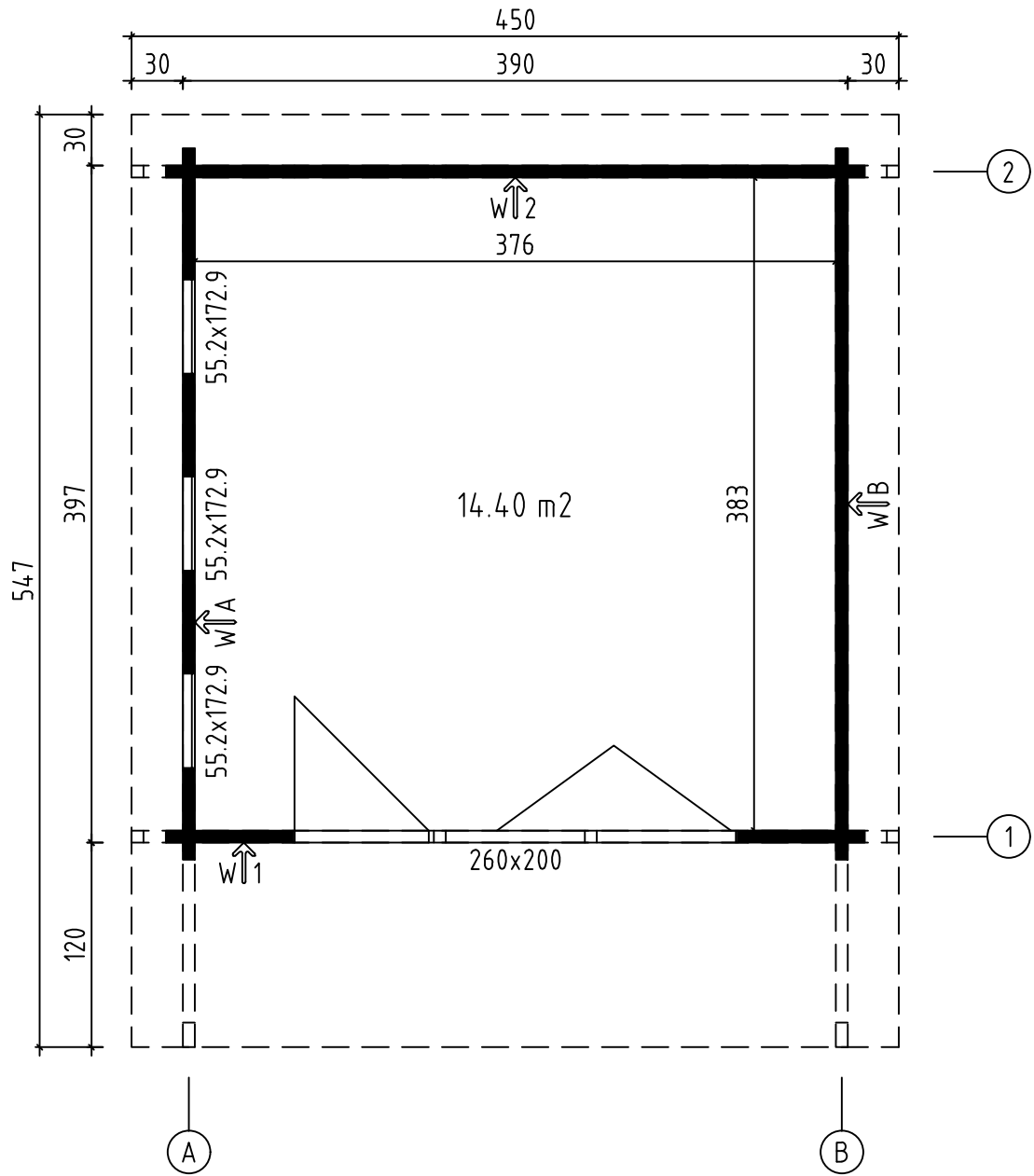
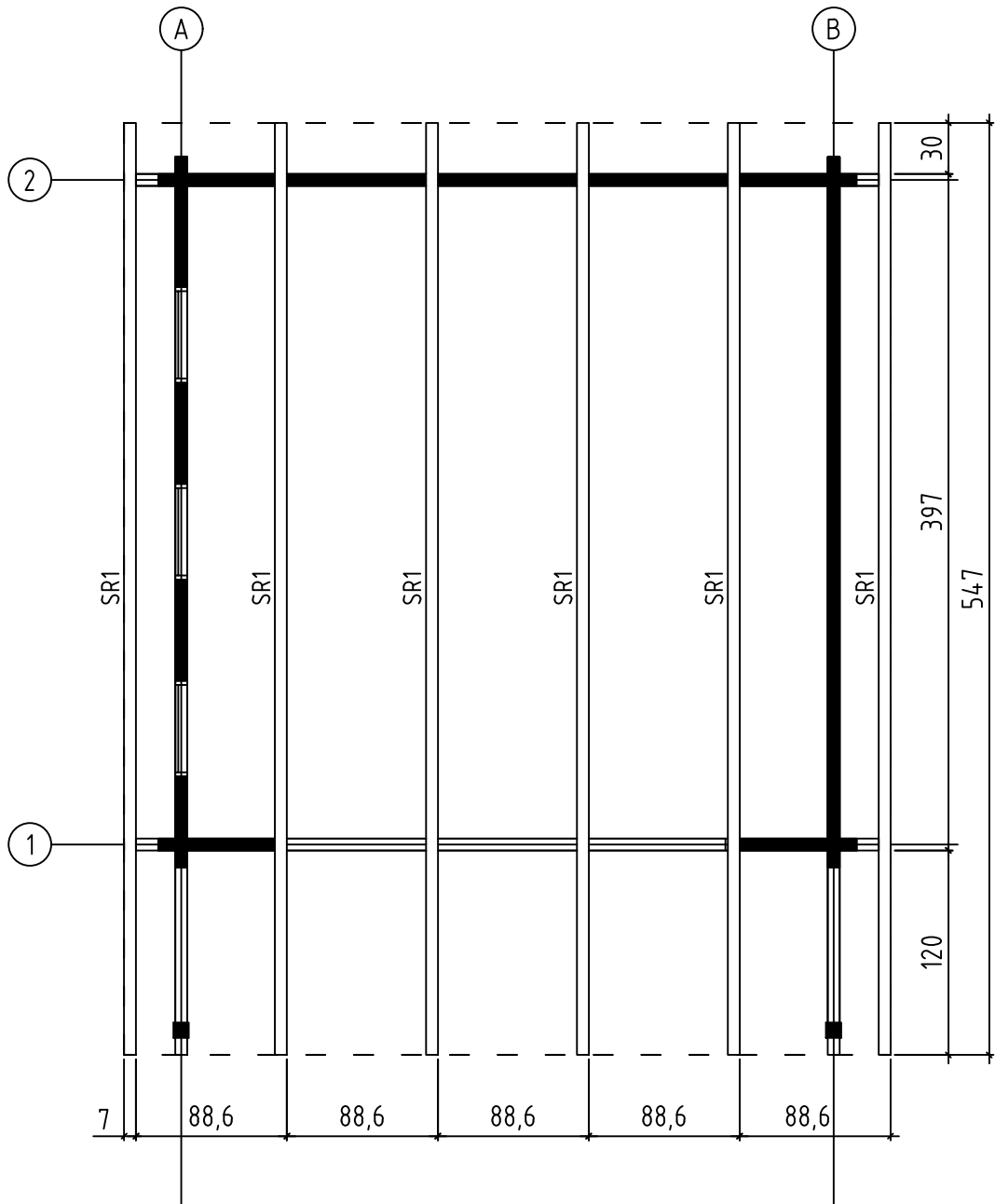


Exeter 2
Art.No. 7012302

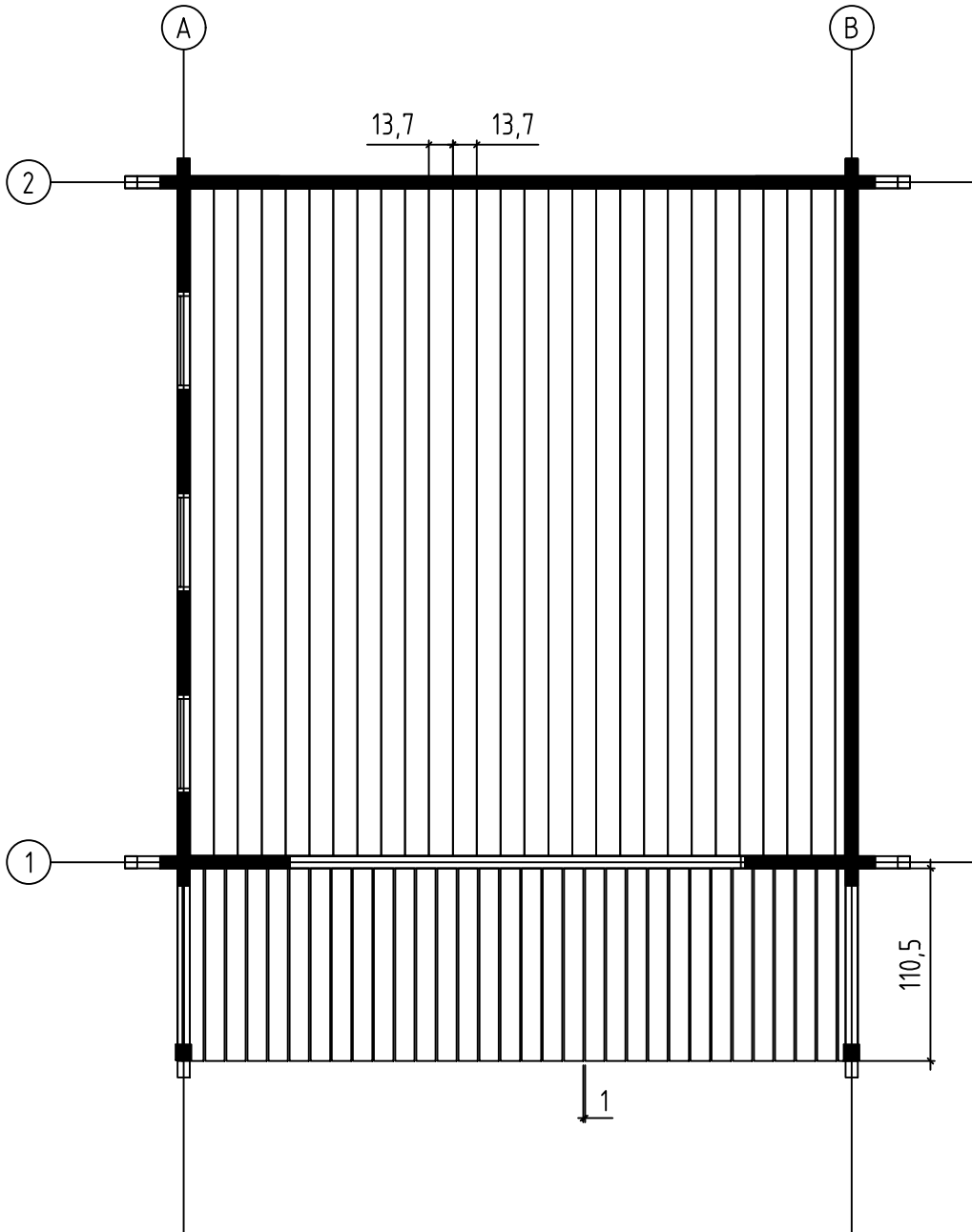


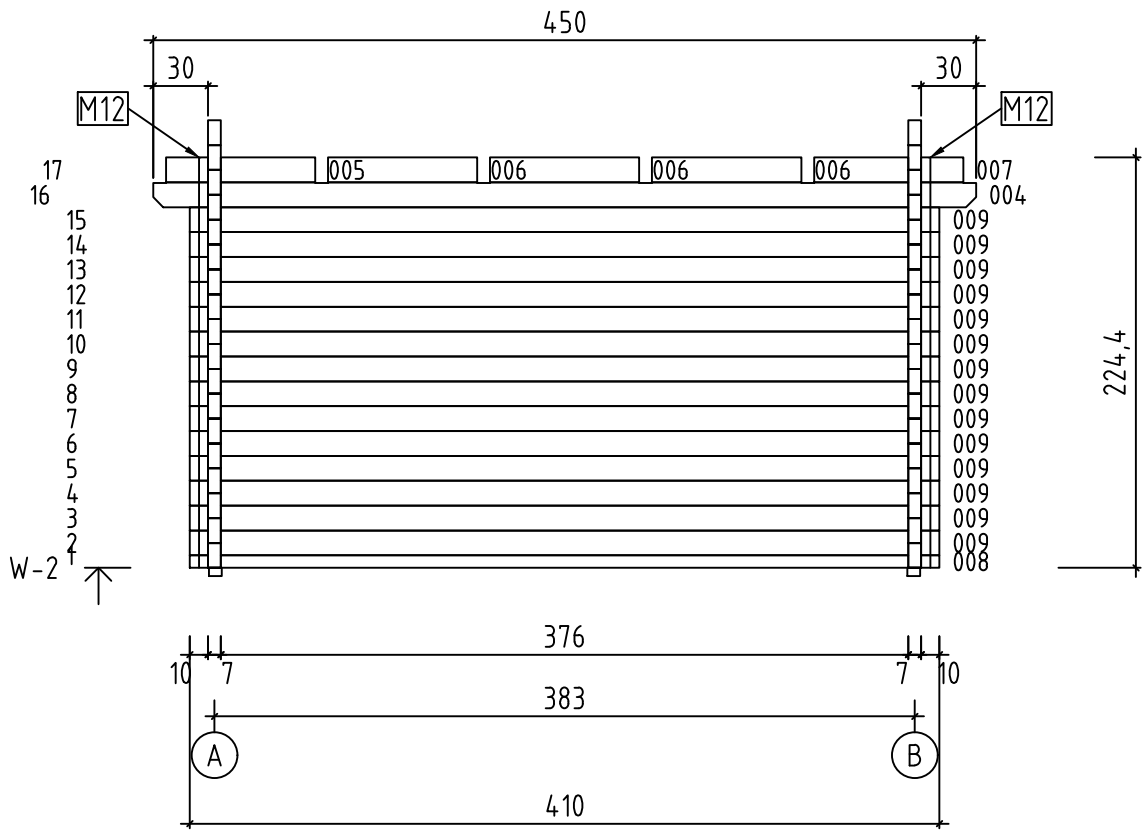
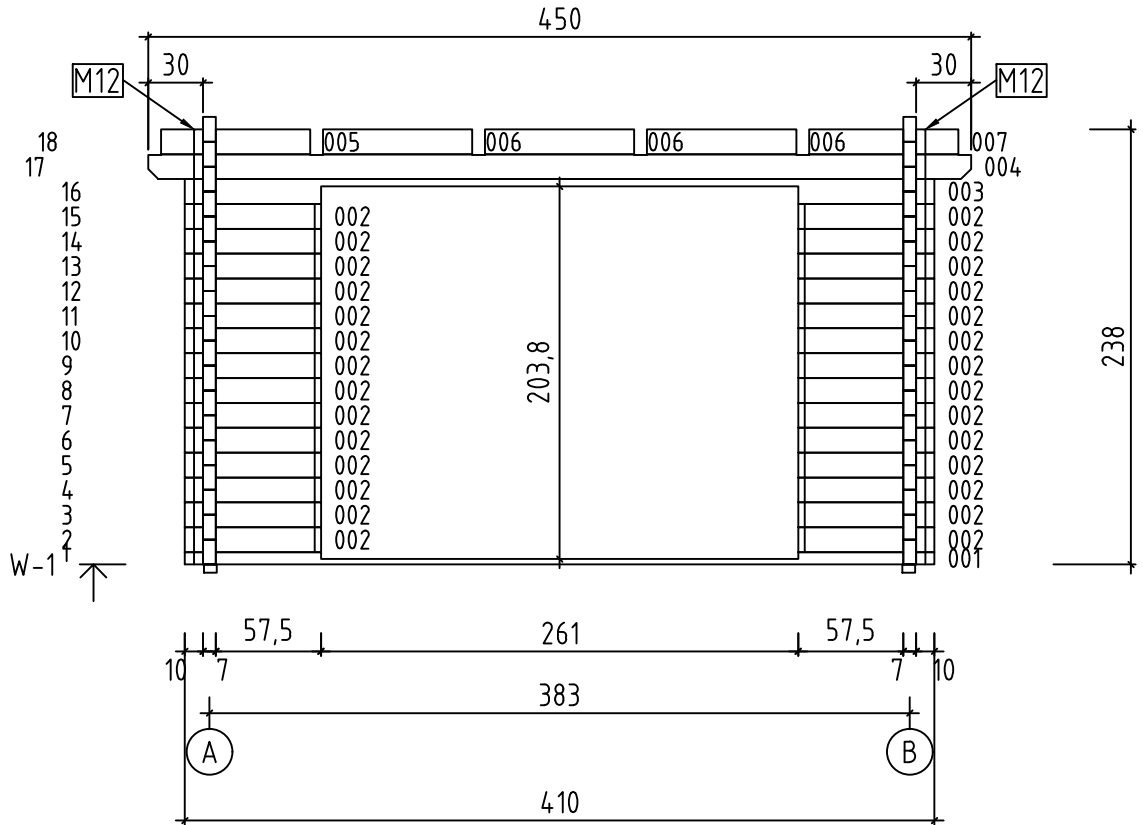


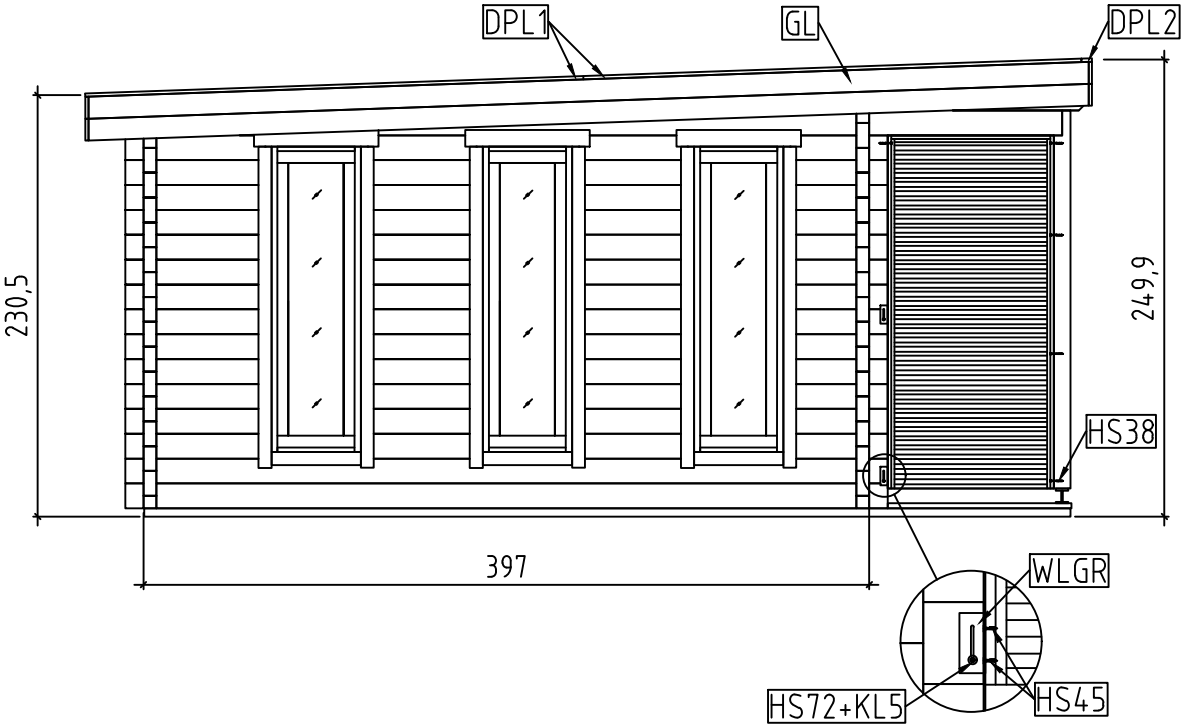
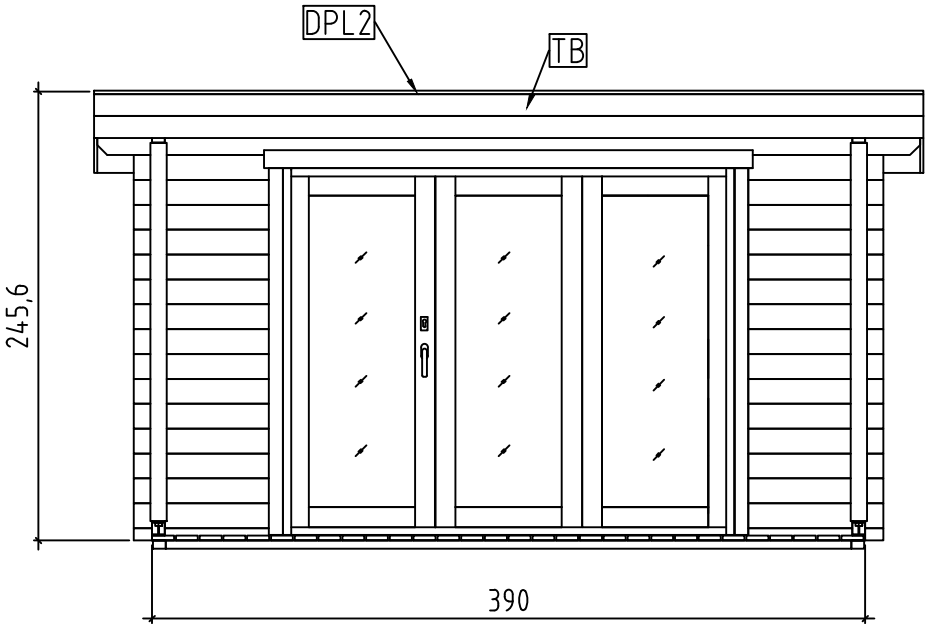


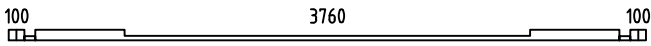
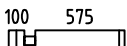
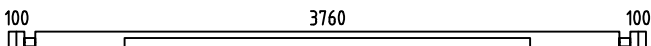
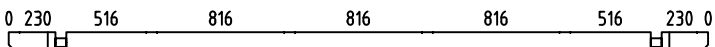
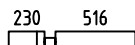
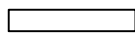
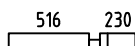
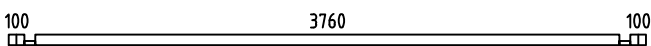
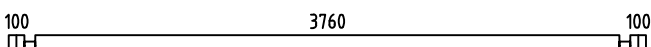
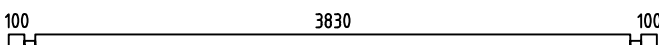

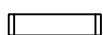
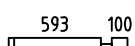
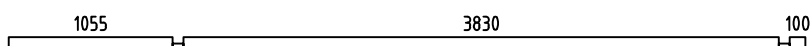
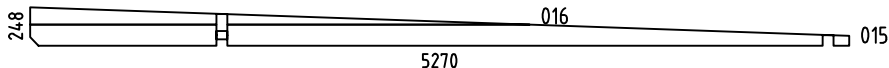
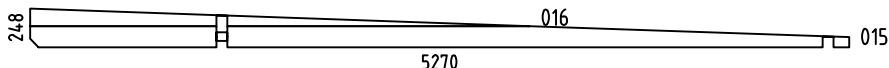


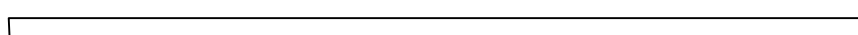
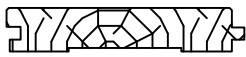

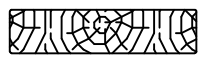

Exeter 2, Art.No.7012302



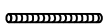
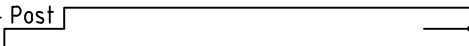
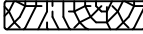

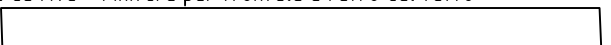

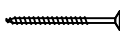
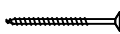
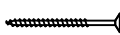
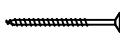
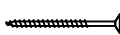
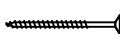
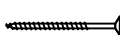
Floor boards - Fussbodenbretter - Plan pose plancher - Pavimento - Vloerhout -
Põrandalaudis

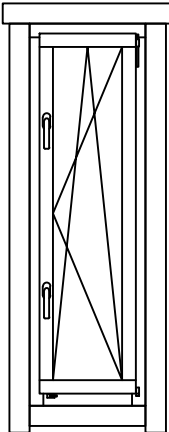
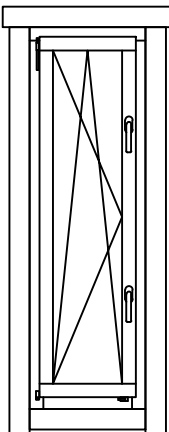
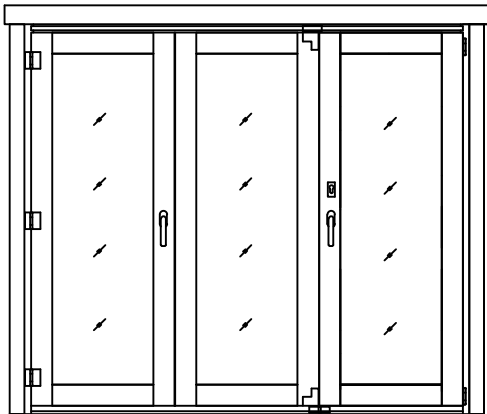



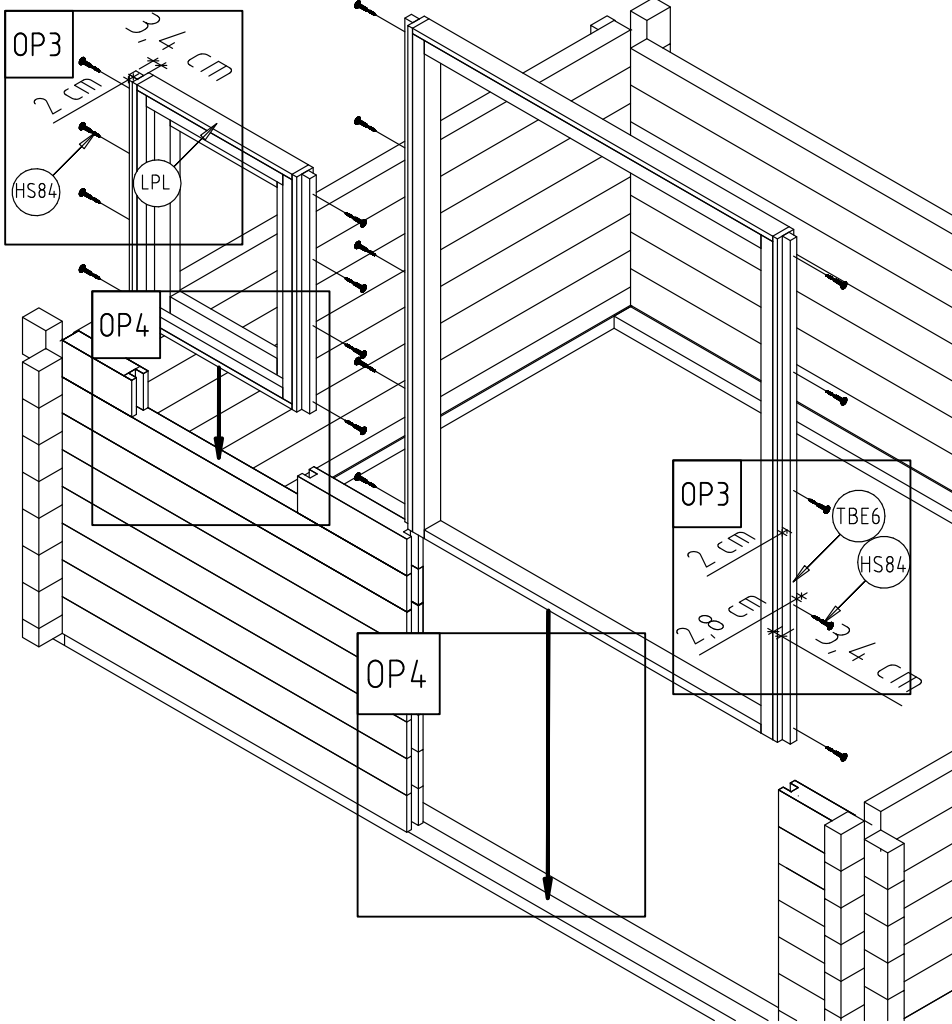
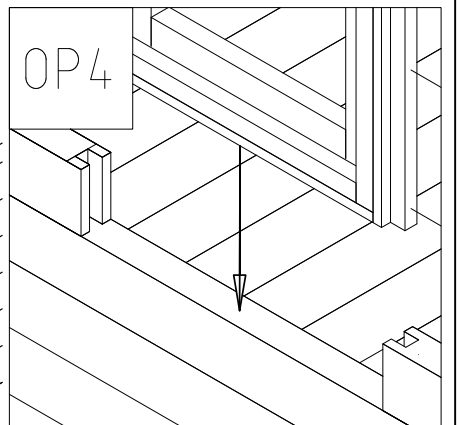
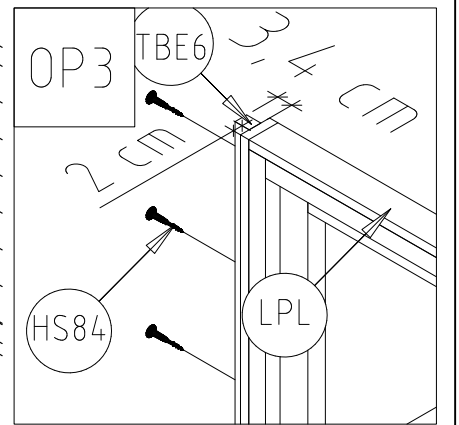
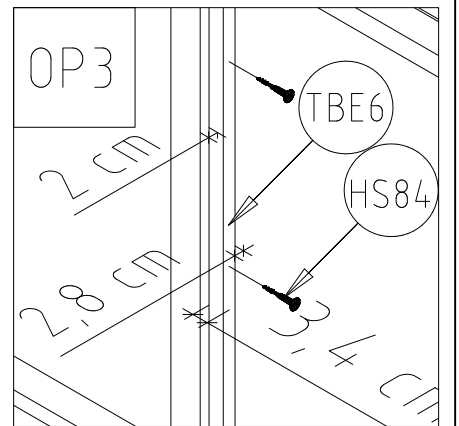
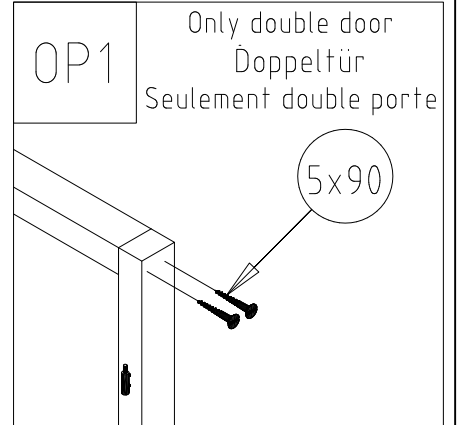
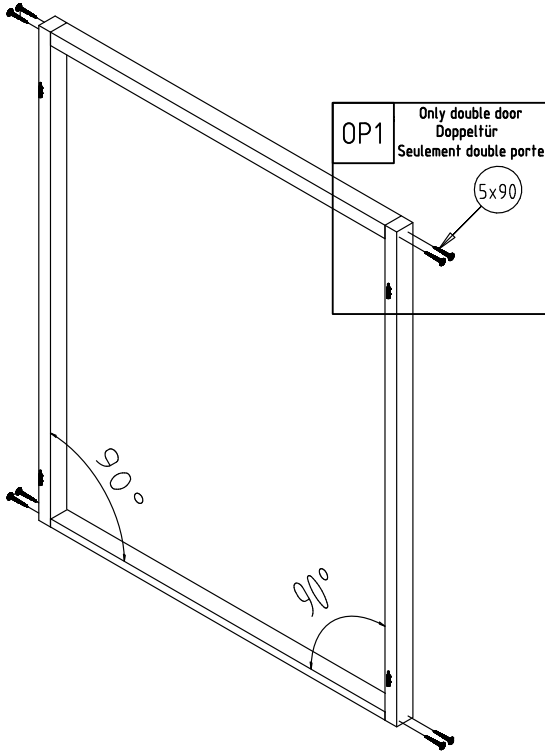


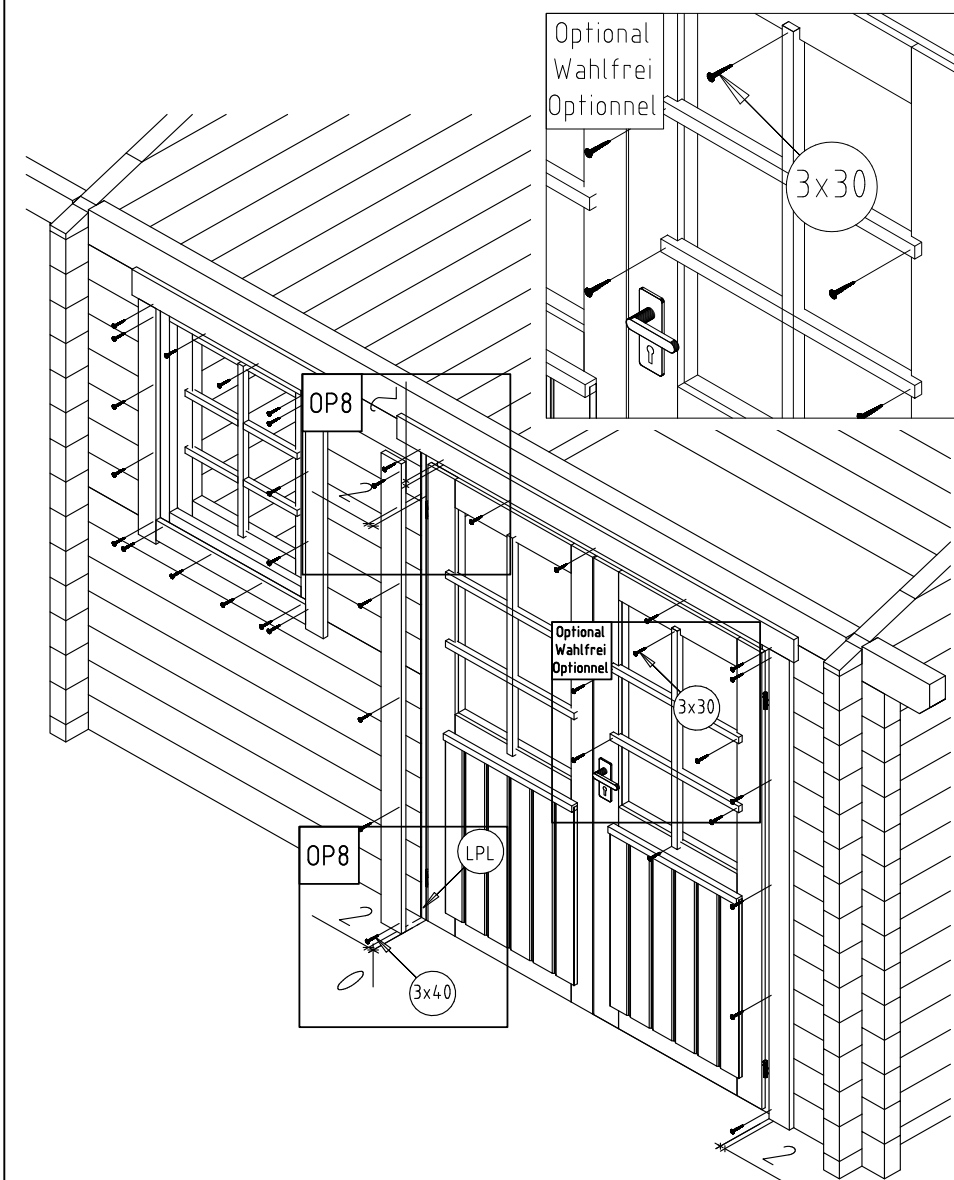
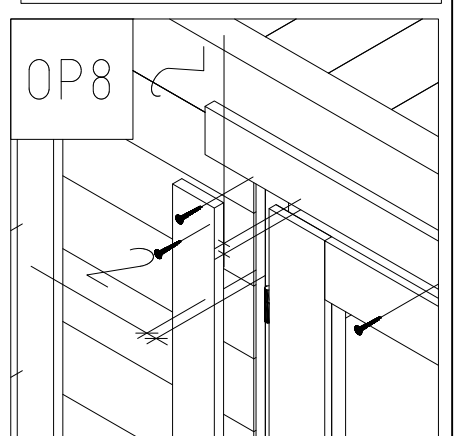
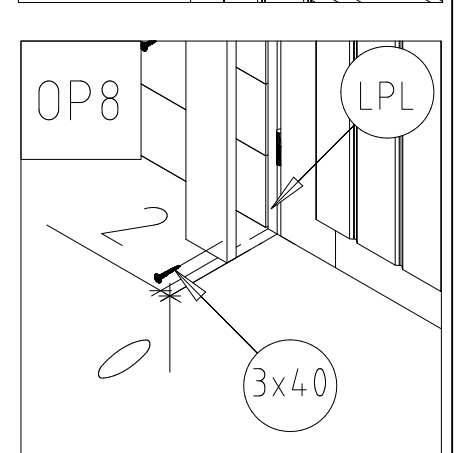
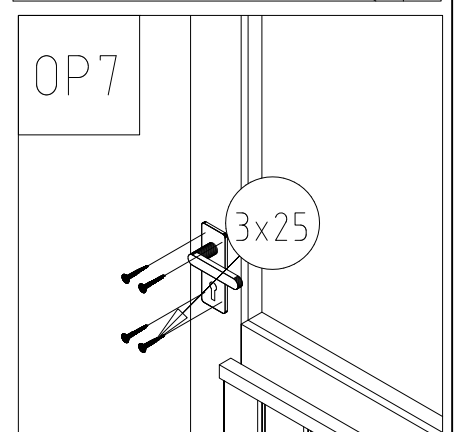
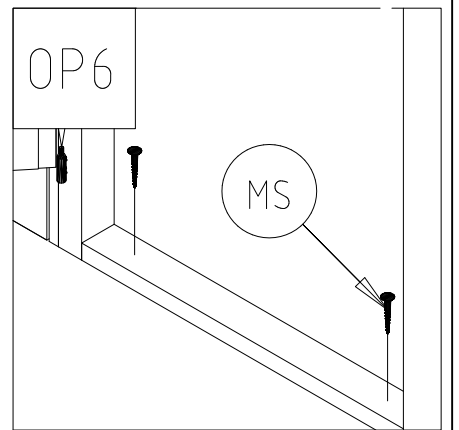
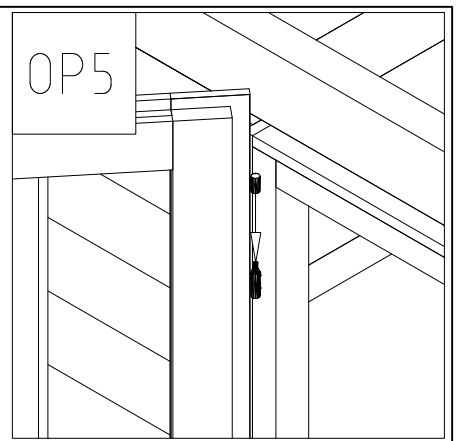
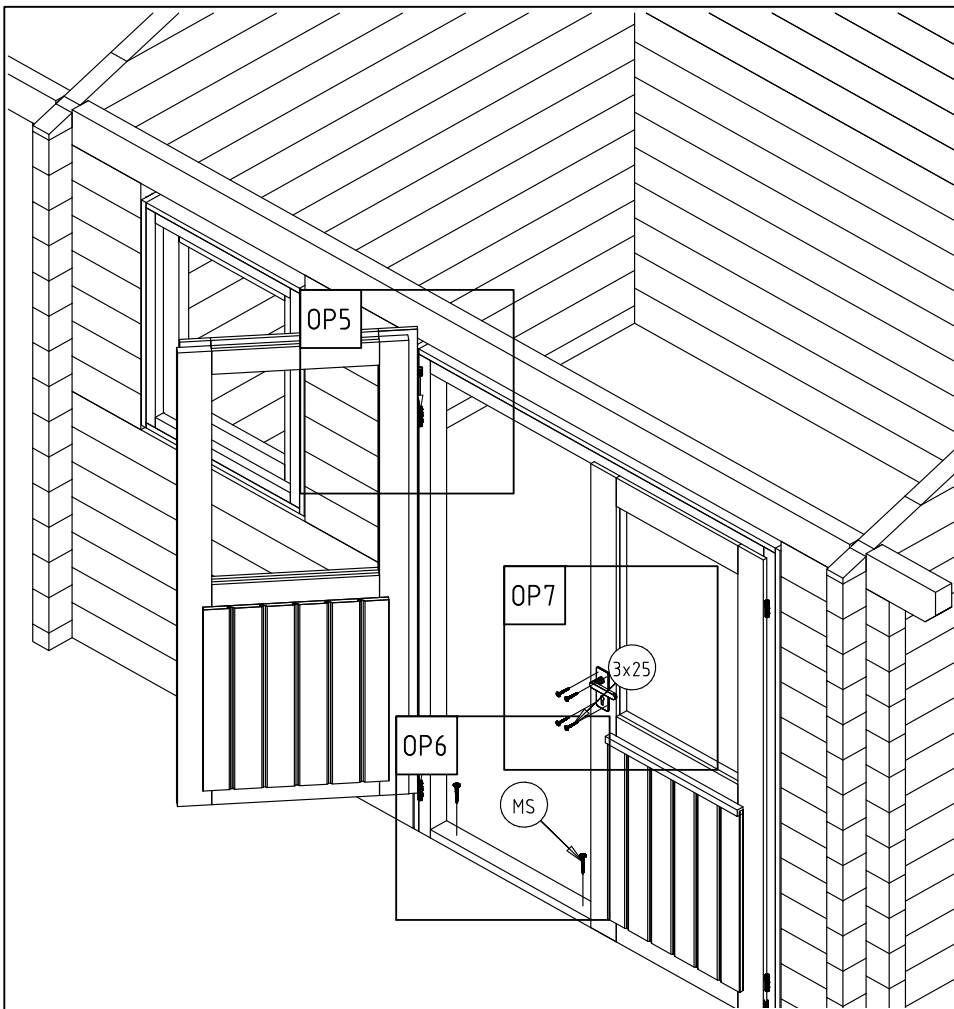


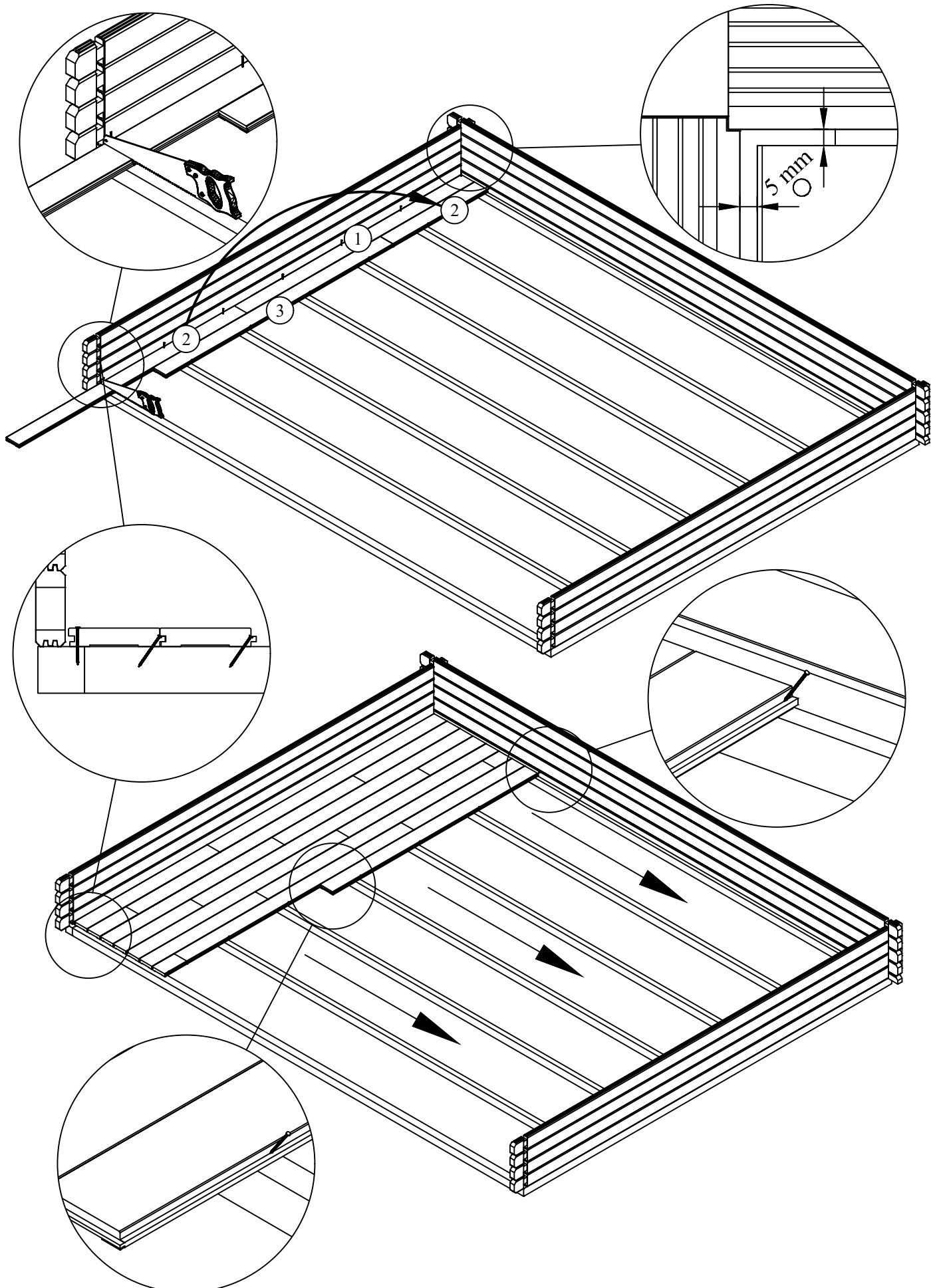
| Pos | Exeter 2, Art.No.7012302 Piece list - Stückliste - Liste des pièces - Elementi - Stuklijst - Tükítabel | Q | P (mm) | L (mm) |
|------|---|----|-----------|-----------|
| 001 |  | 1 | 70x68 | 4100 |
| 002 |  | 28 | 70x136 | 745 |
| 003 |  | 1 | 70x136 | 4100 |
| 004 |  | 2 | 70x136 | 4500 |
| 005 |  | 2 | 70x136 | 816 |
| 006 |  | 6 | 70x136 | 816 |
| 007 |  | 2 | 70x136 | 816 |
| 008 |  | 1 | 70x68 | 4100 |
| 009 |  | 14 | 70x136 | 4100 |
| 010 |  | 17 | 70x136 | 4170 |
| 011 |  | 13 | 70x136 | 534 |
| 012 |  | 26 | 70x136 | 594 |
| 013 |  | 13 | 70x136 | 763 |
| 014 |  | 2 | 70x136 | 5125 |
| WA-1 |  | 1 | | |
| WB-1 |  | 1 | | |
| IAR1 | Foundation - Fundament - Fondation - Fondamenta - Fundering - Immutatud alusraam  | 2 | 70x45 | 5065 |
| IAR2 | Foundation - Fundament - Fondation - Fondamenta - Fundering - Immutatud alusraam  | 12 | 70x45 | 3750 |
| SR1 | Rafter - Dachsparren - Chevron - Trave - Dak spar - Sarikas  | 6 | 70x140 | 5478 |
| HLL | Floor boards - Fussbodenbretter - Lame de plancher - Pavimento - Vloerhout - Põrandalaud  | | 137x28 | 112.48 |
| RB | Roof boards - Dachbretter - Voliges - Perlina per tetto - Dakhout - Katuselaud  | 61 | 90x18 | 4500 |
| SV2 | Terrace boards - Terrassenbretter - Plancher de terrasse - Piattaforme terrazzo - Terrasyvloer - Terrassilaud  | 30 | 120x28 | 1105 |
| FL | Floor fillet - Fussbodenleiste - Corniere de finition du plancher - Finitura per pavimento (battisco pa) - Vloerafwerklijst - Põrandaliist  | | 15x40 | 16 |

| Pos | Exeter 2, Art.No.7012302 Piece list - Stückliste - Liste des pièces - Elementi - Stuklijst - Tükítabel | Q | P (mm) | L (mm) |
|------|---|-----|-----------|-----------|
| DPL1 | Roofing felt fillet - Dachpappenleiste - Baguette de fixation du feutre bitumeux - Asse per fissaggio guaina bituminosa - Afdekljst asfaltpapier - Katusepapiiist  | 4 | 18x58 | 2726 |
| DPL2 | Roofing felt fillet - Dachpappenleiste - Baguette de fixation du feutre bitumeux - Asse per fissaggio guaina bituminosa - Afdekljst asfaltpapier - Katusepapiiist  | 1 | 18x58 | 4538 |
| M12 | Treaded rod m12 - Gewindestange m12 - Tige filetée m12 - Barra filettata passo m12 - Draadstang 12m - Keermelatt  | 2 | | 270 |
| M12 | Treaded rod m12 - Gewindestange m12 - Tige filetée m12 - Barra filettata passo m12 - Draadstang 12m - Keermelatt  | 2 | | 410 |
| M12 | Treaded rod m12 - Gewindestange m12 - Tige filetée m12 - Barra filettata passo m12 - Draadstang 12m - Keermelatt  | 4 | | 2000 |
| P | Post - Pfosten - Poteau - Piede registrabile - Stijl - Post  | 2 | 90x90 | 2070 |
| TB | Fascia board - Traufbrett - Bandeau de toit - Finitura lati tetto - Gevellijst - Räästalaud  | 4 | 18x120 | 4538 |
| TBE6 | Fixing fillet - Fixierungsleiste - Profil de fixation - Massello di fissaggio - Bevestiging lijstwerk - Tenderlijst  | 6 | 28x34 | 1729 |
| TBE6 | Fixing fillet - Fixierungsleiste - Profil de fixation - Massello di fissaggio - Bevestiging lijstwerk - Tenderlijst  | 2 | 28x34 | 1836 |
| GL | Gable moulding - Giebelleiste - Planche de rive - Finitura per frontale e retro del tetto - Gevellijst - Viilulaud  | 4 | 18x120 | 5478 |
| KL4 | Lengthening bolt for treaded rod - Verlängerungsmutter für gewindestange - Manchon de raccordement de tige filetée - Bullone per barra filettata passo - Extensie moer voor draadstang - Jätkumutter keermelatile  | 4 | | |
| KL1 | Drive nut treaded rod - Ein Schlagmutter für gewindestange - Écrou a frapper pour tige filitée - Dado guida per barra filettata - Aandrijfmoer / aanslagmoer voor draadstang - Löökmutter keermelatile  | 4 | | |
| KL2 | Nut for treaded rod - Mutter für gewindestange - Écrou pour tige filetée - Dado per barra filettata - Moer voor draadstang - Mutter keermelatile  | 4 | | |
| KL3 | Plain washer treaded rod - Unterlegscheibe für gewindestange - Rondelle plate pour tige filetée - Rondella per barra filettata - Sluiring voor draadeind - Seib keermelatile  | 4 | | |
| HS25 | Screw for floor - Schrauben für fussbodenbretter - Vis pour plancher - Viti per le pertine del pavimento - Schroef voor vloerhout - Kruvi põrandale  | 250 | 3.5x50 | |
| HS32 | Screw for fascia boards - Schrauben für traufbretter - Vis pour fixation bandeau de toit - Viti x striscia del tetto - Schroef voor gevellijst - Kruvi räästalauale  | 56 | 3.5x50 | |
| HS84 | Screw for fixing fillet of door and window - Schrauben für fixierungsleiste - Vis pour profil vertical de fixation pour ouvertures des fenetres et portes - Viti per massello di fissaggio - Schroeven voor bevestiging van deur en raam lijsten - Kruvi tenderlijstudele  | 40 | 3.5x50 | |
| HS16 | Screw for gable moulding - Schrauben für giebelleiste - Vis pour fixation planche de rive - Vite per fissare finiture davanti e dietro del tetto - Schroef voor gevellijst - Kruvi viilulauale  | 56 | 3.5x50 | |
| HS38 | Screw for fixing terrace railing - Schraube für terrasse - Vis de fixation de garde-corps de terrasse - Vite per fissaggio della ringhiera al terrazzo - Schroef voor terras - Kruvi piirdeaia kinnituseks  | 10 | 4.5x80 | |
| HS45 | Screw for sliding wall tie - Schieberegler für wand - Sabot métallique pour fixation mur - Vite per fissare scorrimento a c su slitta fissata alla parete - Schuifdeur instellingen wand - Kruvi seinaliugurite  | 16 | 4x20 | |
| NFD | Screw for roofing felt fillet - Schrauben für dachpappenleiste - Vis pour fixation baguette de fixation feutre bitumeux - Vite per massellino del feltro del tetto - Schroef voor asfaltpapier afdekljst - Kruvi katusepapiiistule  | 34 | 4x40 | |
| HS34 | Screw for post - Schrauben für pfosten - Vis de fixation des poteaux - Viti per inviare - Schroef voor stijlen - Kruvi postile  | 4 | 4x60 | |
| HS40 | Screw for 1. wall beam - Schraube für 1. bohnenreihe - Vis de fixations 1ere rangée de madriers avec poutrelles de fondations - Vite fissaggio alle fondamenta - Schroef voor 1 wandbalk - Kruvi poollauale  | 6 | 5x120 | |

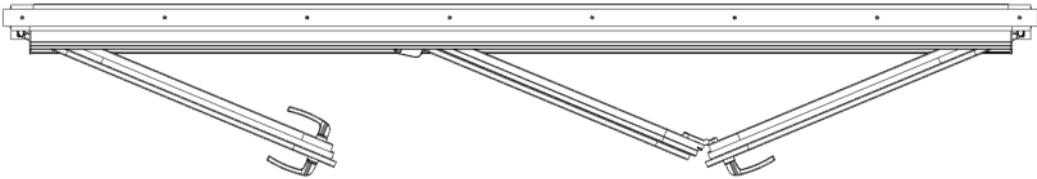
| Pos | Exeter 2, Art.No.7012302 Piece list - Stückliste - Liste des pièces - Elementi - Stuklijst - Tükítabel | Q | P (mm) | L (mm) |
|---------------|--|---|-----------|-----------|
| 2+ A.0P.bK | Window - Fenster - Fenetre - Finestra - Raam - Aken 552x1729  | 2 | | |
| 2+ A.0V.bK | Window - Fenster - Fenetre - Finestra - Raam - Aken 552x1729  | 1 | | |
| 3+ | Door - Tür - Porte - Porte - Deur - Uks 2600x2000  General installation instructions - Allgemeine aufbauanleitung - Consignes générales de montage - Istruzioni per l'assemblaggio - Algemene opbouwhandleiding - Üldine püstitus juhend http://www.orthez.ee/Folding_new.mp4  | 1 | | |







3 DOOR BIFOLD DOOR SET



Hardware

A. 6 x 140 mm Screw x 10



B. 3,5 x 40 mm Screw x 54



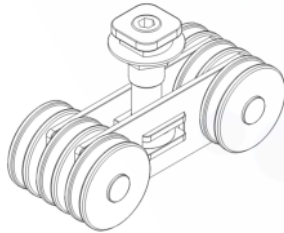
C. Plastic push x 6



D. Upper guide roll x 1



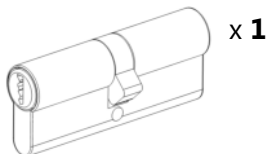
E. Lower guide roll x 1



F. Lock set



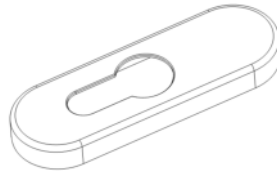
PZ 2 M5 x 50 mm Bolt x 1



G. Open-end spanner SW17 x 1

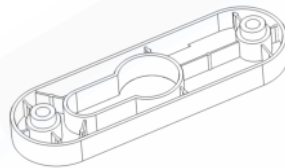


H. Plastic cover x 1

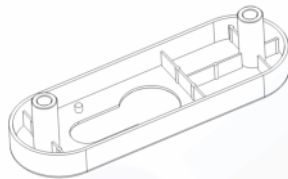


I. CB rosette inside x 1

PZ 2 M5 x 65 mm Bolt x 2



J. CB rosette outside x 1



K. Cover cap x 3



L. Cover cap x 3



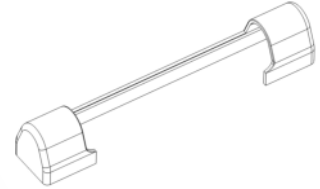
M. Cover cap for stay hinge x 2



Pins (x 5) are pre-installed



N. Cover cap for stay bearing x 2



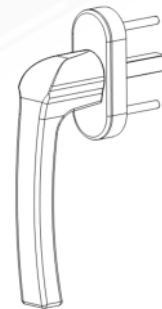
O. Cover cap x 1 RH + x 1 LH



P. Cover cap for pivot rest x 2

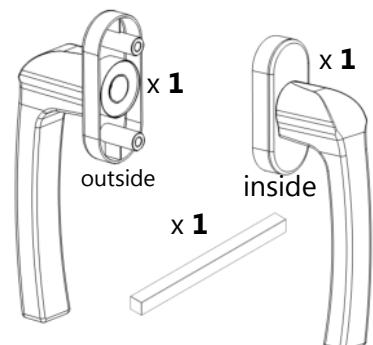


R. Turn handle x 1



S. Turn handle set

PZ 2 M5 x 100 mm Bolt x 2



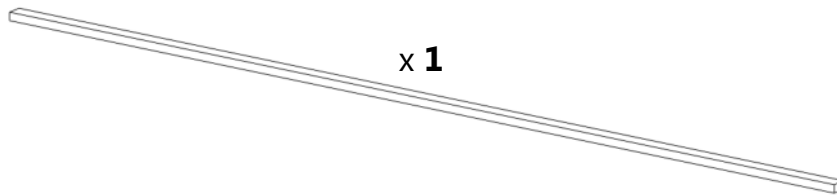
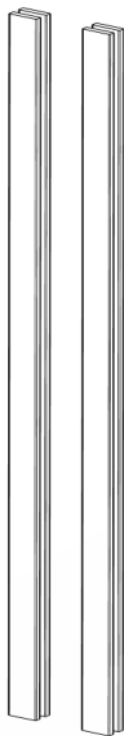
Parts list

LH
x 1

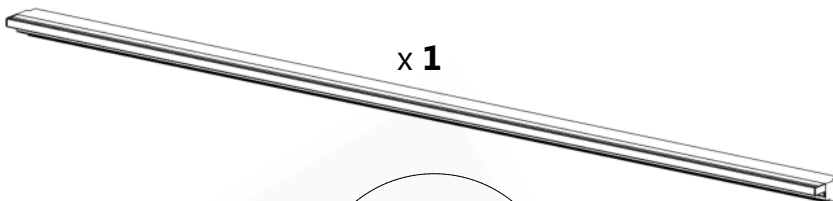
RH
x 1

x 4

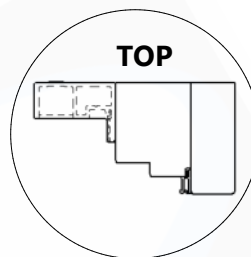
x 2



x 1



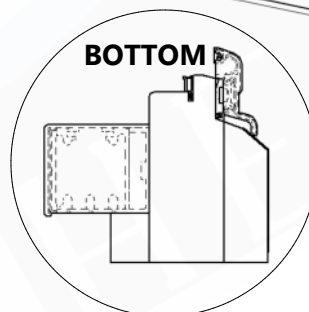
x 1



TOP



x 1



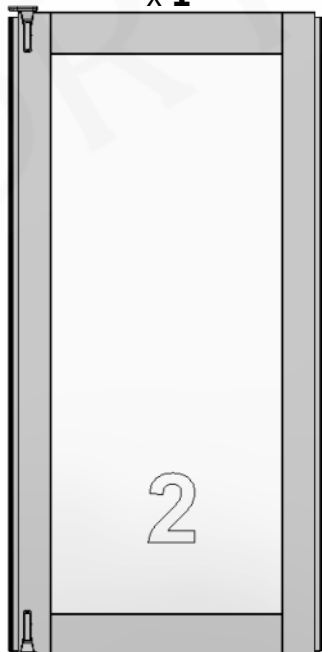
BOTTOM

x 1



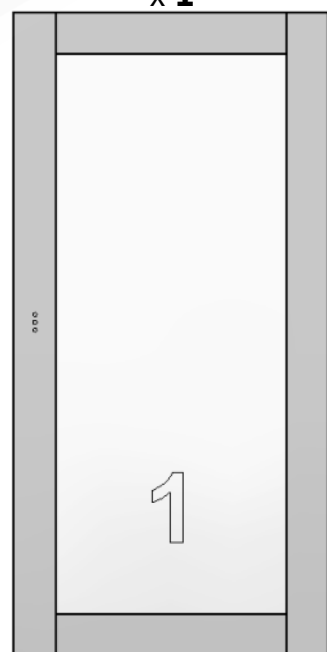
3

x 1



2

x 1

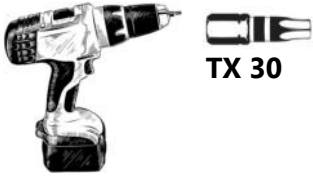


1

Door frame assembling



□ Lay the 4 pcs of frame parts on the floor on top of cardboard or a similar protective material to prevent damage to the parts.

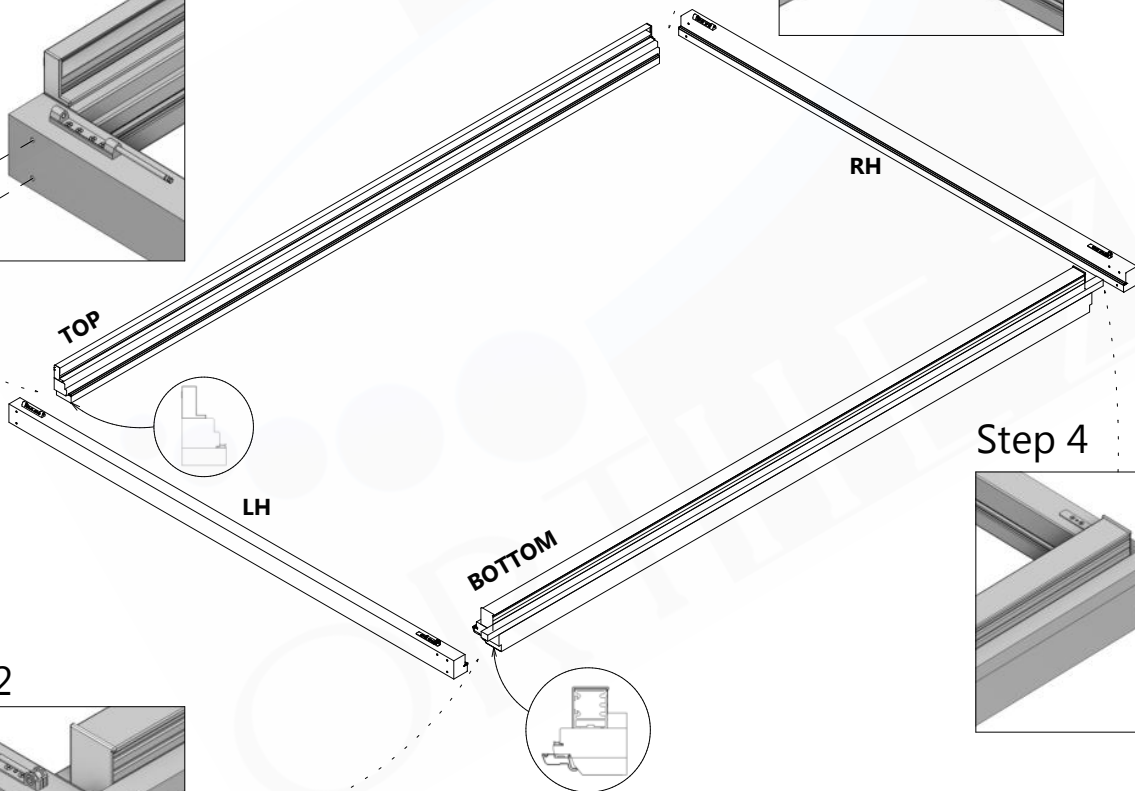
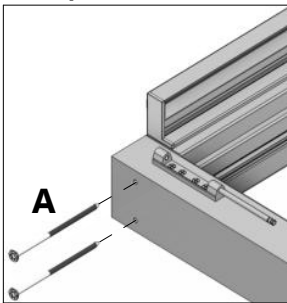


TX 30

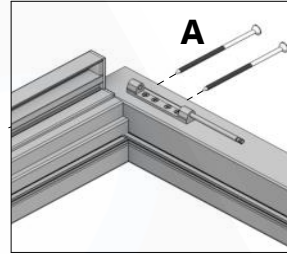
Tools not supplied!

A. 6 x 140 mm Screw x 10

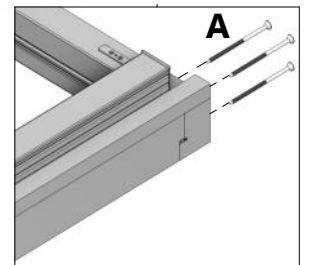
Step 1



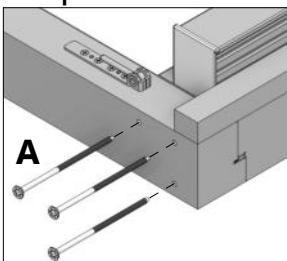
Step 3



Step 4



Step 2

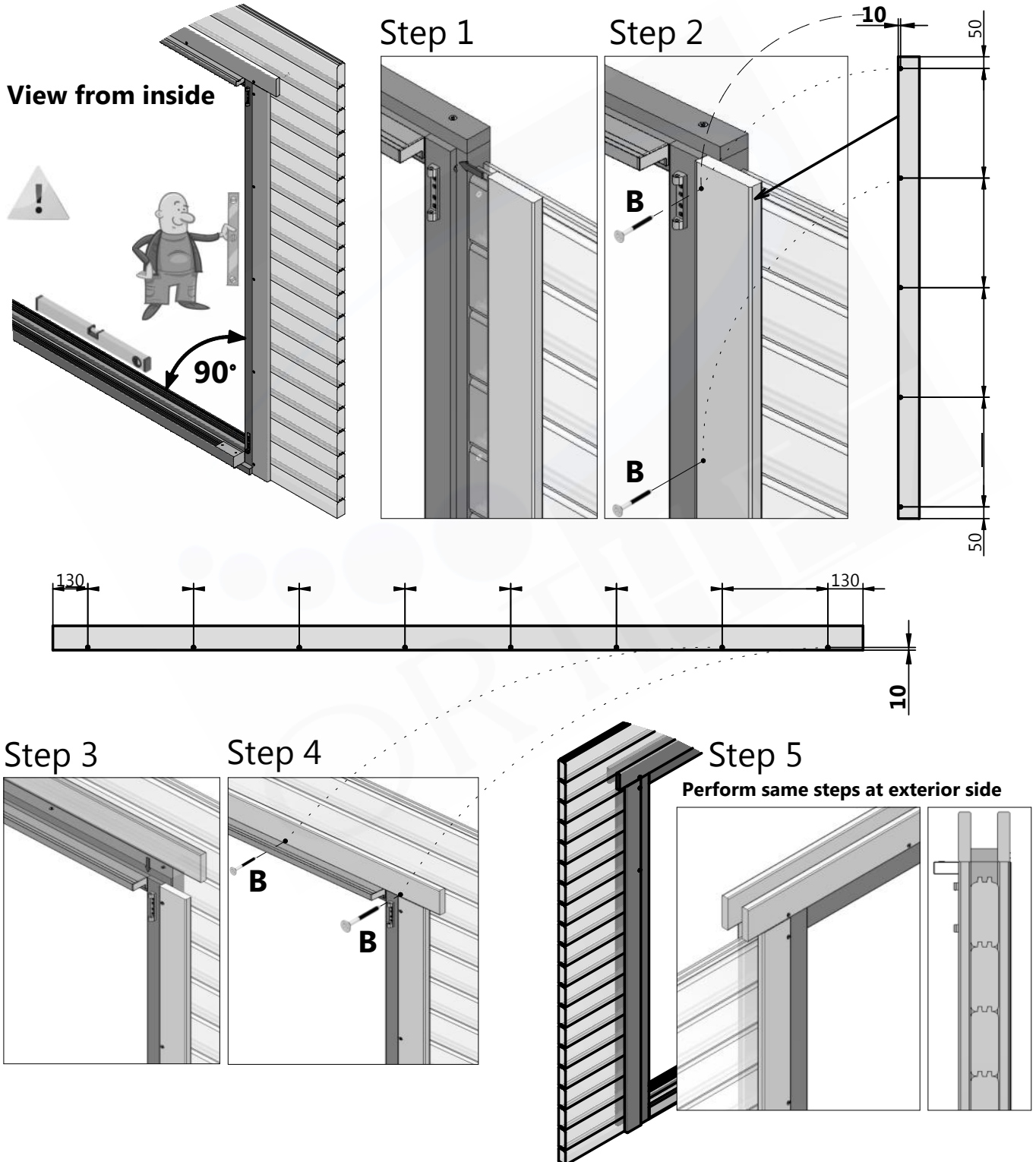


Door frame installation and sideboard fixing



Tools not supplied!

B. 3,5 x 40 mm Screw x 36



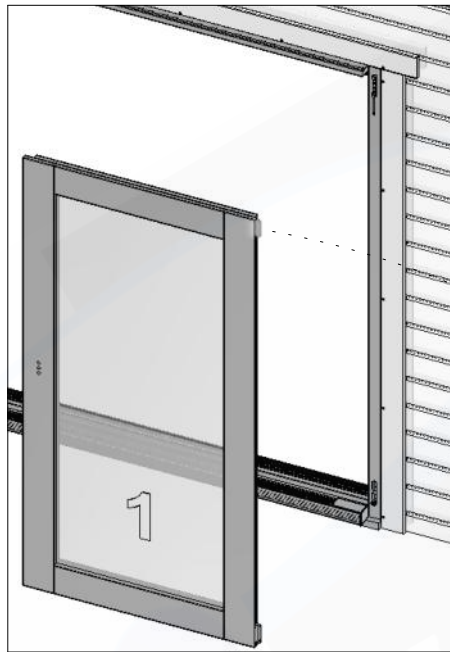
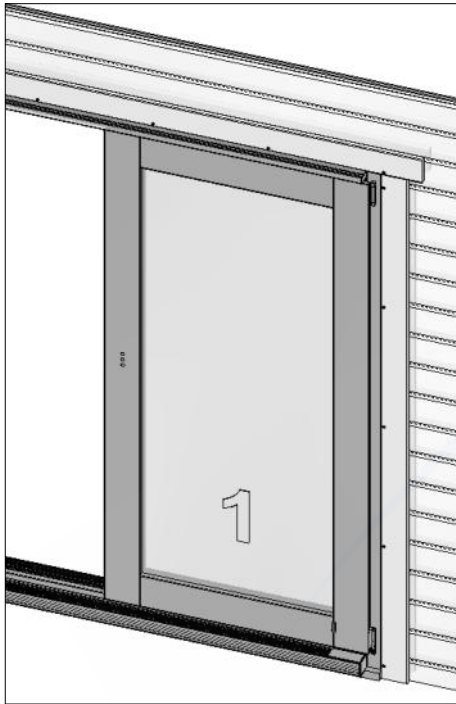
Door sash no. 1 installation



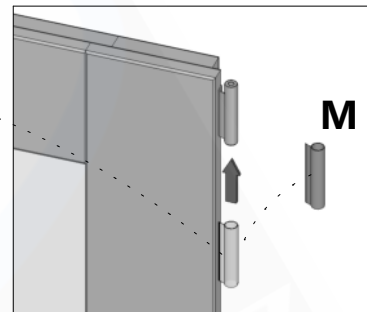
See the page 13

- adjustment of the Turn-Only hinge
- adjustment at the rebate corner hinge
- adjusting the pivot rest

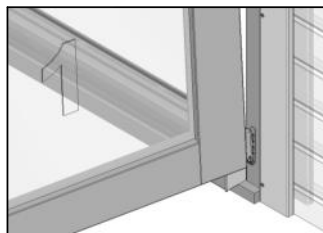
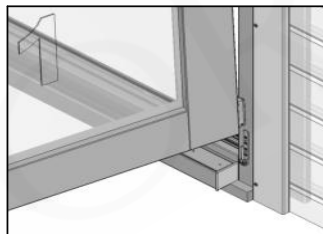
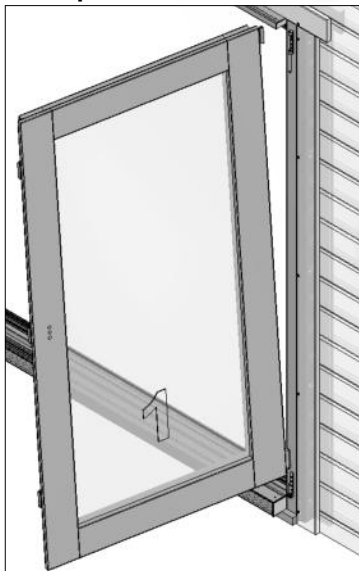
View from inside



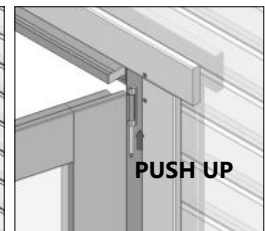
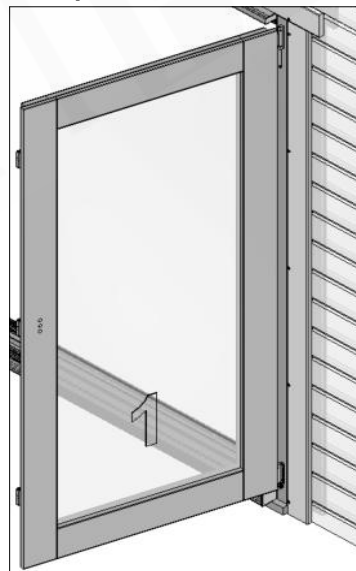
Step 1



Step 2



Step 3



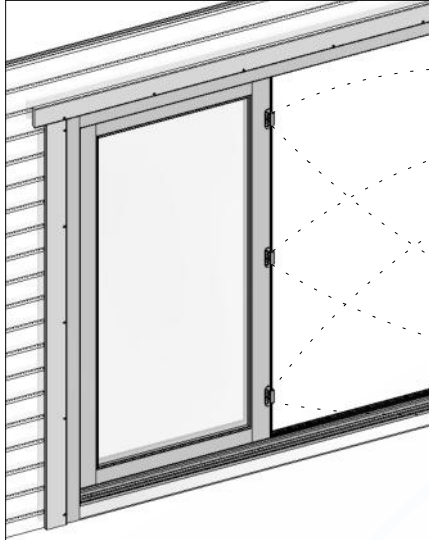
Door sash no. 2 installation



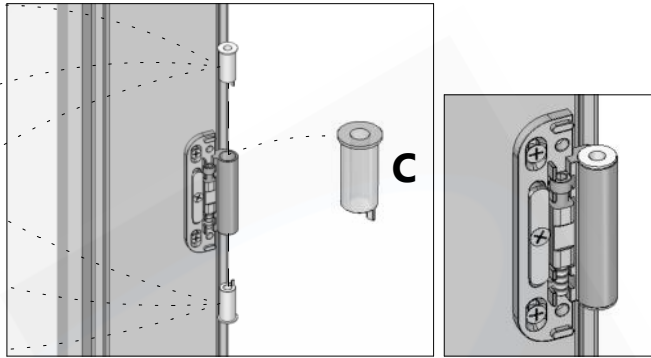
See the page 13

- adjusting the fold and slide hinge
- see additional document *"Installation, operating and maintenance instructions"*

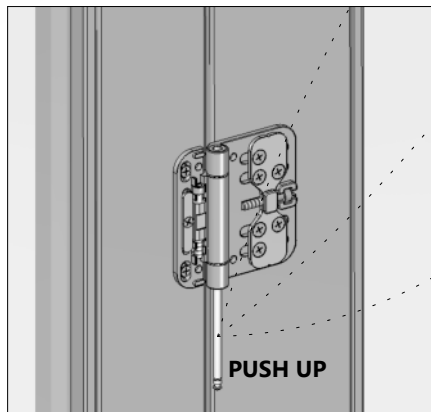
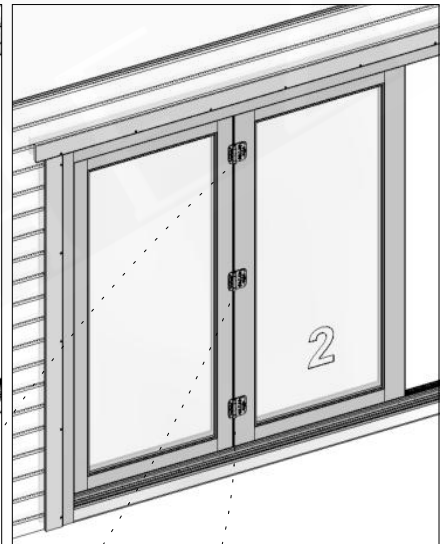
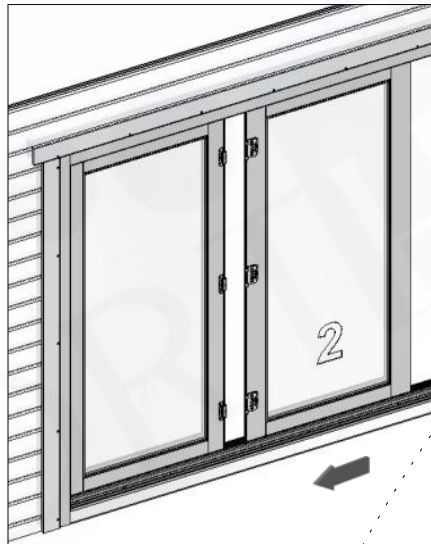
View from outside



Step 1



Step 2



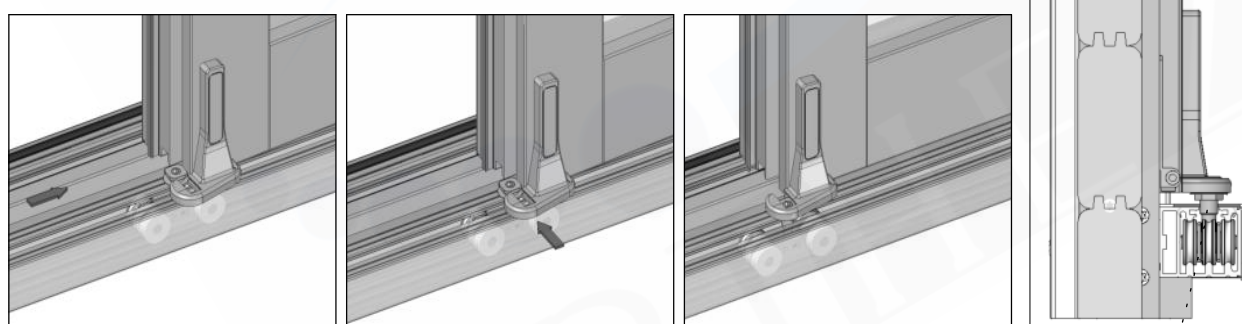
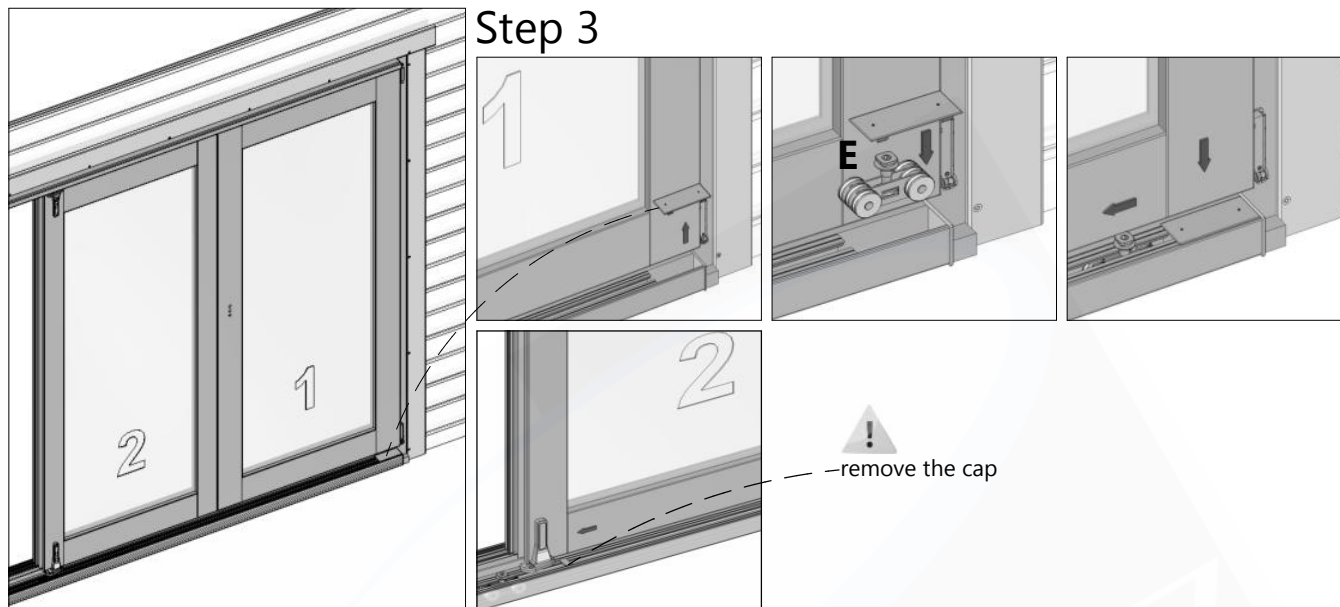
Door sash no. 2 installation continued



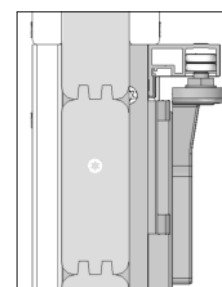
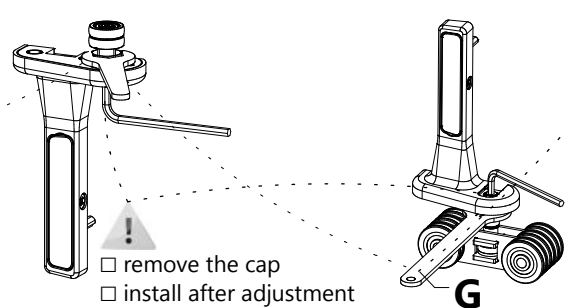
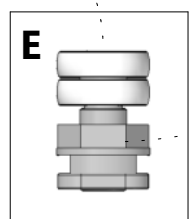
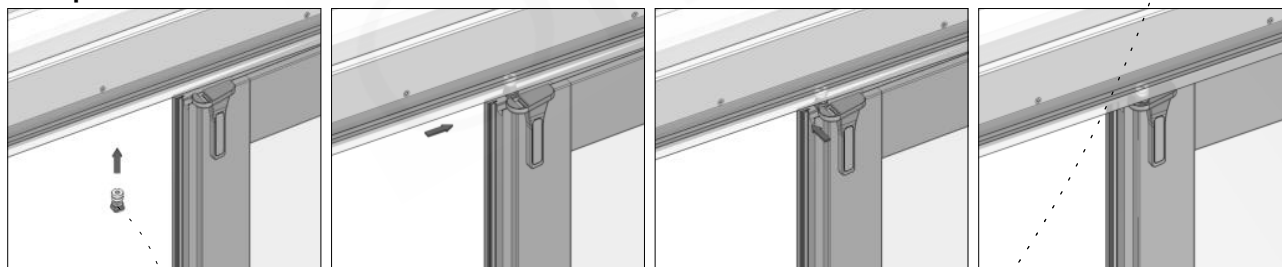
See the page 13

- adjusting the bogie and guide roll
- see additional document *"Installation, operating and maintenance instructions"*

View from inside



Step 4



Door sash no. 3 installation



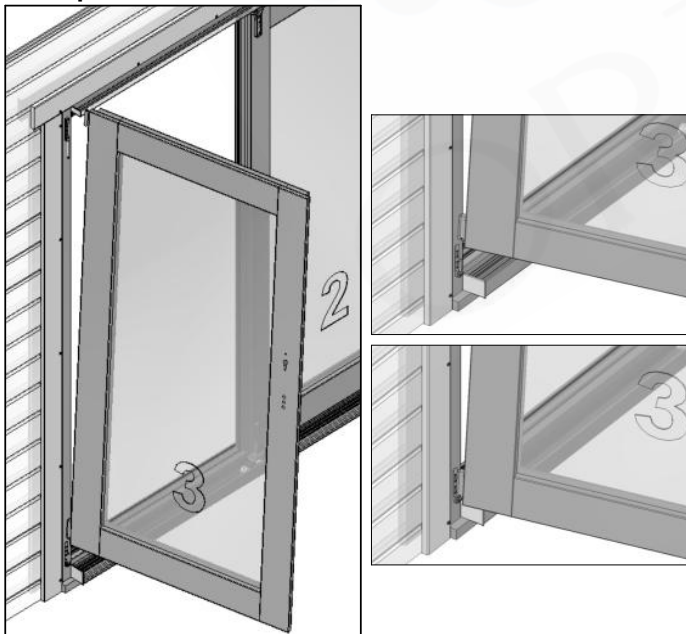
See the page 13

- engaging and disengaging the stay
- adjusting the stay
- adjustment at the rebate corner hinge
- adjusting the pivot rest

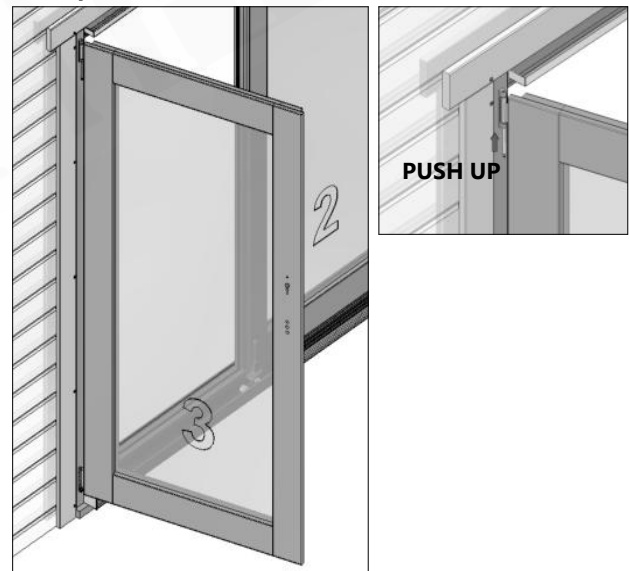
View from inside



Step 2



Step 3

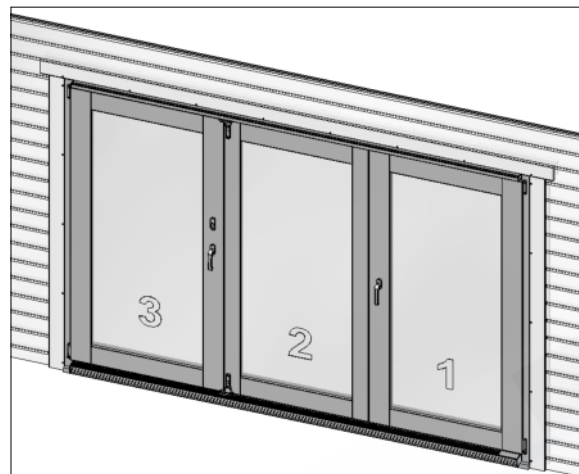


Door handles and lock set installation

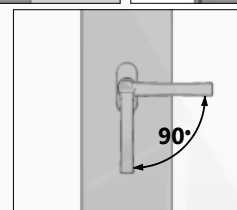
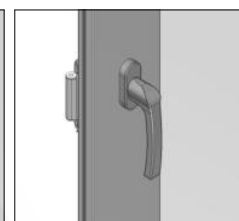
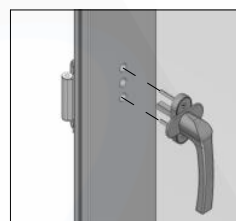
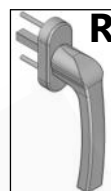
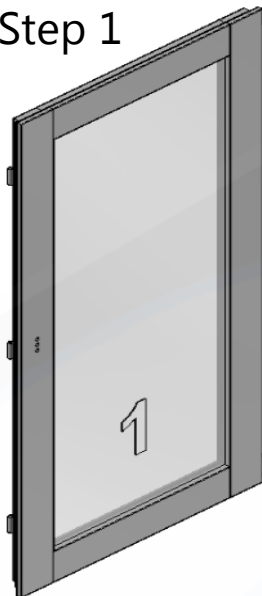


Tools not supplied!

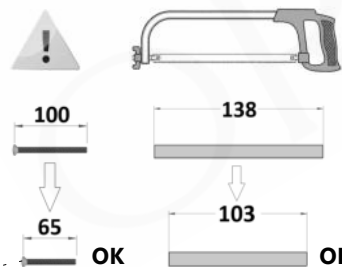
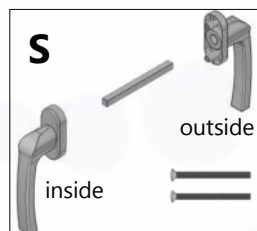
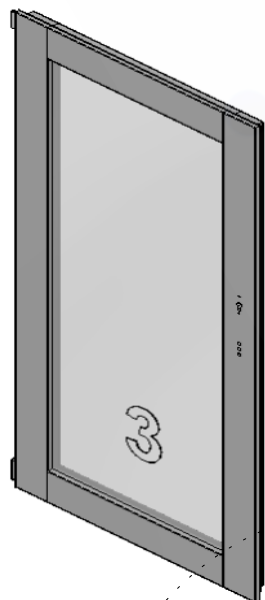
View from inside



Step 1



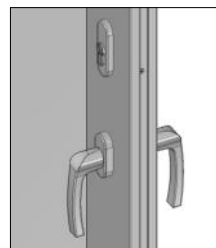
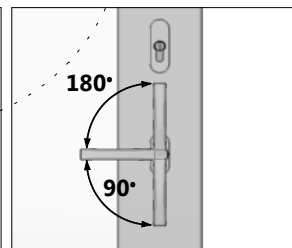
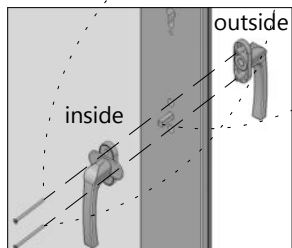
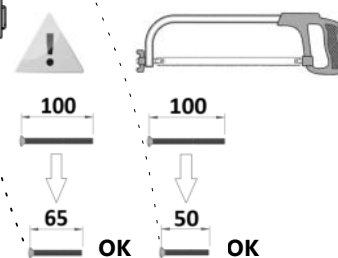
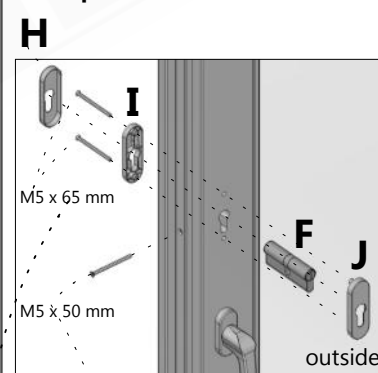
Step 2



View from outside



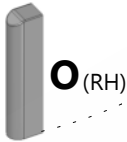
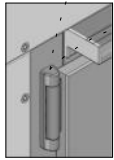
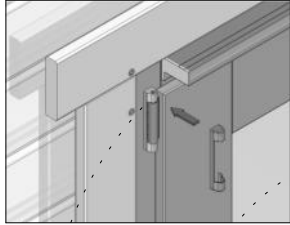
Step 3



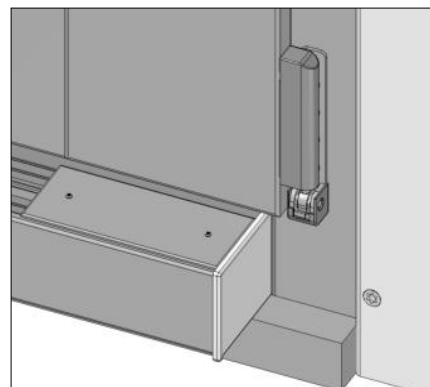
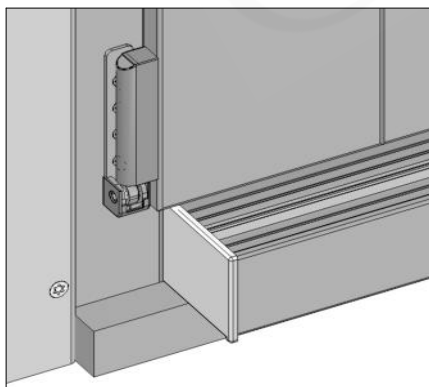
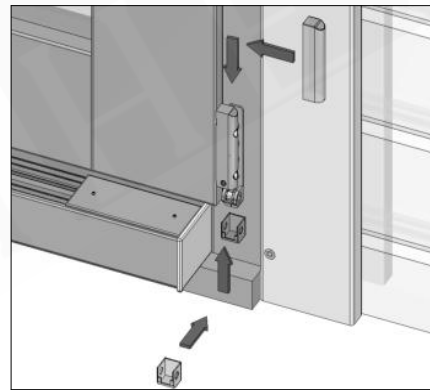
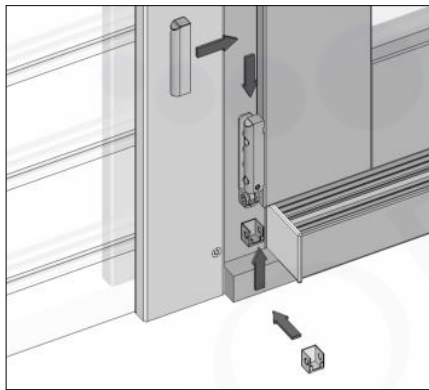
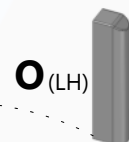
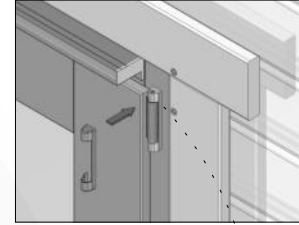
Cover caps installation

View from inside

Step 1



Step 2



Hardware adjustment



Tools not supplied!

Engaging and disengaging the stay

Adjusting the stay
Setting + 3,5 mm / -3 mm
TX 15

Adjustment of the Turn-Only hinge

Setting ± 1 mm
TX 15

Setting + 3,5 mm / -3 mm
TX 15

Adjusting the pivot rest

Setting ± 2 mm
TX 15

Adjustment at the rebate corner-hinge

Adjustable turn-brake

Setting ± 2 mm
SW 4

Setting ± 1 mm
TX 15

Adjusting the pivot rest

Setting ± 2 mm
TX 15

! See additional document
"Installation, operating and maintenance instructions"

Vertical adjustment on bogie / pivot rest

Loosening and adjusting

- Hold the set bolt using an allen key SW 4
- Loosen and hold the locknut using an open-end spanner size 17
- Adjust vertically with Allen key SW 4

Vertical adjustment
+3,5 mm / -1 mm
SW 4

Locking

- Hold the set bolt using an Allen key SW 4
- Firmly tighten locknut with open end spanner size 17

Adjusting the pivot rest

Setting ± 2 mm
TX 15

Vertical adjustment on bogie and guide roll

Loosening and adjusting

- Hold the set bolt using an allen key SW 4
- Loosen and hold the locknut using an open-end spanner size 17
- Adjust vertically with Allen key SW 4

Vertical adjustment
+3,5 mm / -1 mm
SW 4

Locking

- Hold the set bolt using an Allen key SW 4
- Firmly tighten locknut with open end spanner size 17

Loosen screws for vertical adjustment

SW 4

Loosen screws for horizontal adjustment

SW 4

Fixing / removing the sash hinge cover

For attachment / removal of sash-hinge covers, the setscrews on the back must be tightened / loosened. Open sashes to access screws, if the F&S unit is already installed.

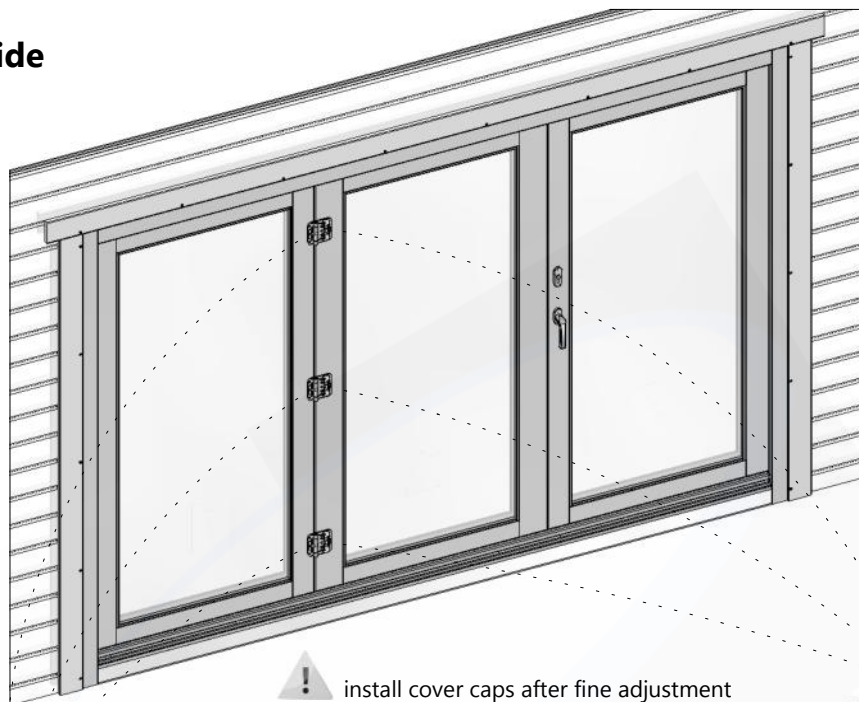
Cover caps installation



See the page 13

□ fixing / removing the sash-hinge cover

View from outside

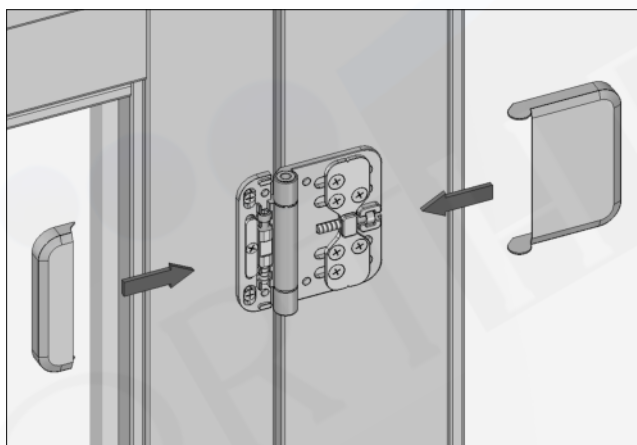


Step 1

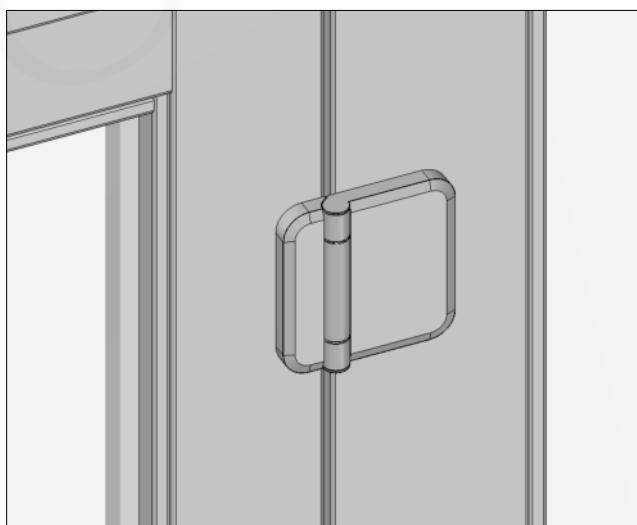
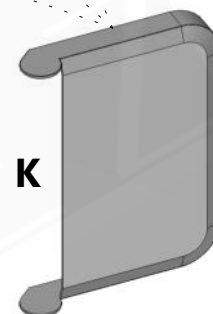
! install cover caps after fine adjustment

Step 2

L



K



Operation of bifold doors



- First close doors 1 and 2, by turning the inside handle 90 degrees downwards so the doors then lock.
- Close door 3 by turning handle 90 degrees downwards, for locking turn the key clockwise.
Turn the handle 180 degrees to tilt-open door 3.
- Use door 3 independetly as a daily access door.

View from inside (inward opening)





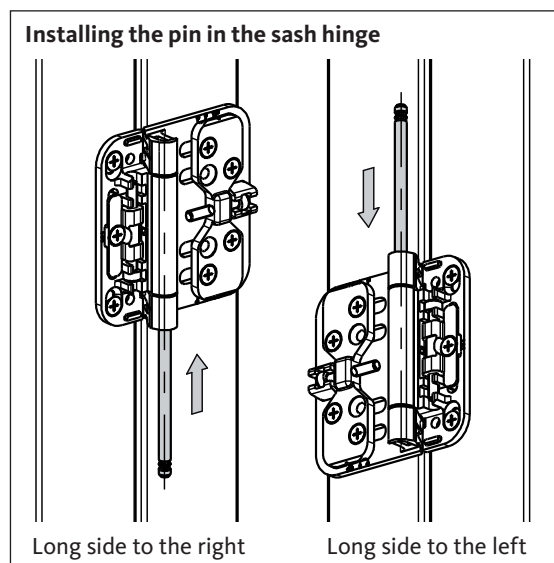
Installing the Fold&Slide sashes

NOTE

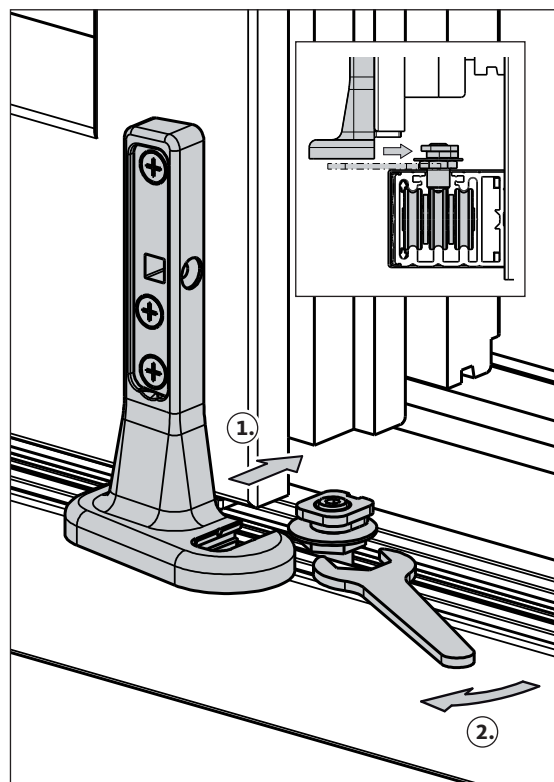
As a prerequisite for installing the Fold&Slide sashes, the Fold&Slide sash with frame hinges on the frame side must already be installed and correctly adjusted (for more information see the corresponding profile-specific installation drawing for Turn-Only or Tilt&Turn hardware).

How to install a Fold&slide sash

- Attach the Fold&Slide sash to be mounted to the sash that is already installed and push the hinges into one another.
- Insert the pins into the three sash hinges from above or from below, depending on the installation position of the sash hinges (see illustration on right). The pins must noticeably engage.



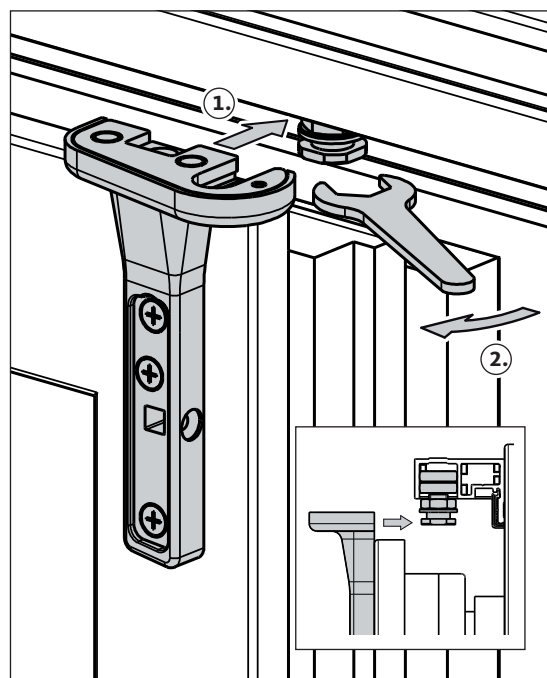
- Push the lower pivot-rest of the Fold&Slide sash to be installed onto the bogie (1).
- Tighten the locknut of the bogie with the open-end spanner (size 17) to prevent the Fold&Slide sash from slipping out (2).



- Push the upper pivot-rest of the Fold&Slide sash to be installed onto the guide roll (1).
- Tighten the locknut on the guide roll with the open-end spanner (size 17) to prevent the Fold&Slide sash from slipping out (2).

NOTE

Depending on the size of the sashes, the upper pivot-rest can be inserted more easily with the sashes open.



NOTE

After each individual Fold&Slide sash is installed, the gap between the threshold and frame rebate must be adjusted.

The procedure for adjusting the gap is explained in chapter "Adjusting the bogie and guide roll" on page 3.

NOTE

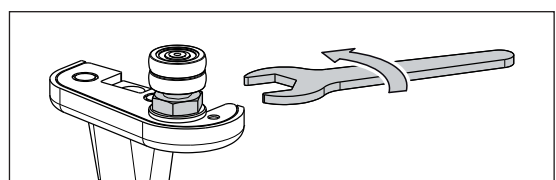
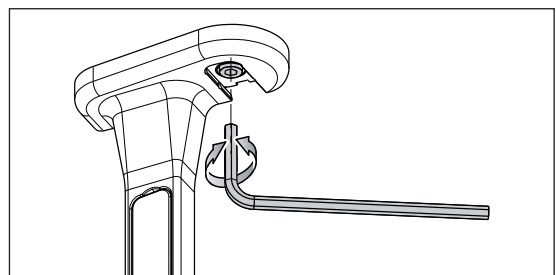
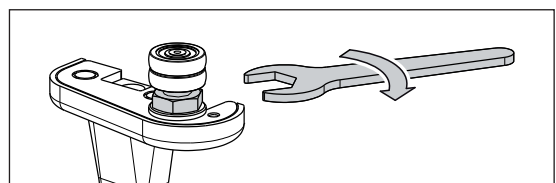
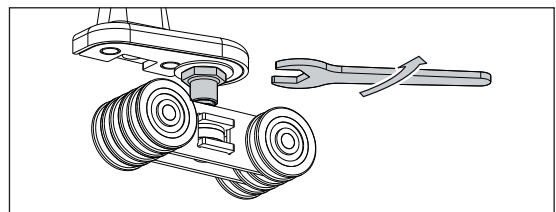
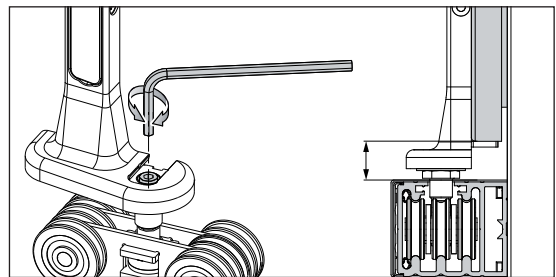
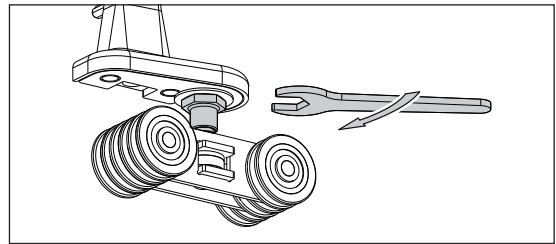
After installing each individual Fold&Slide sash, check the frame hinges of the first Fold&Slide sash and readjust if necessary.



Adjusting the Fold&Slide hardware Adjusting the bogie and guide roll

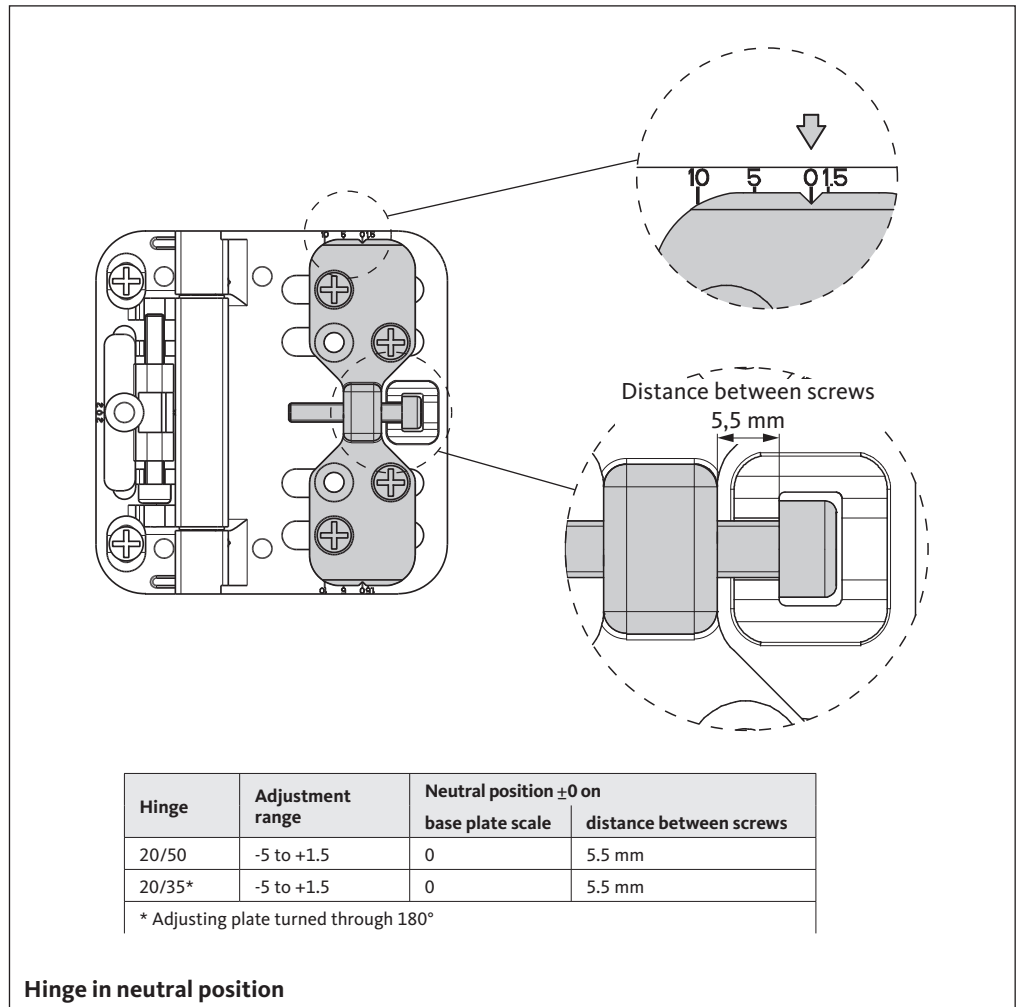
The gap between the threshold and frame rebate and the gasket pressure of a Fold&Slide sash can be adjusted at the bogie and guide roll. Please proceed as follows:

- Move the Fold&Slide sash that is already installed carefully into the closed position.
- Undo the locknut of the bogie on the Fold&Slide sash to be adjusted using the open-end spanner (size 17)
- Adjust the gap between the threshold and frame rebate by turning the set screw with a hexagon spanner (size 4) so it corresponds to the dimension specified in the installation drawing for the specific profile (the set screw can be adjusted from -1 mm to +3.5 mm).
- Adjust the gasket pressure by sliding the pivot-rest.
- Then tighten the locknut again with the open-end spanner (size 17) (tightening torque: 15 Nm).
- Undo the locknut on the guide roll of the Slide&Fold sash to be adjusted using the open-end spanner (size 17).
- Adjust the height of the guide roll by turning the set screw with a hexagon spanner (size 4) so the guide roll cannot scrape against the guide track (adjustment range -1 mm to +3.5 mm).
- Adjust the gasket pressure by sliding the pivot-rest.
- Then tighten the locknut again with the open-end spanner (size 17) (tightening torque: 15 Nm).



Adjusting the sash hinges

The vertical position of the Fold&Slide sashes relative to one another and the size of the shadow gap between the sashes can be adjusted at the hinges.



You can adjust the vertical position of the Fold&Slide sashes relative to one another and also the shadow gap between the sashes when installed by turning the set screws at the hinge (see figure "Adjustment of the hinge" on page 5):

ATTENTION

Always make the adjustments at the set screws **1** and **2** one by one!

If you undo all screws at once, this could damage the sash hinge!

Aligning the Fold&Slide sash vertically by turning the set screw **1**

To align the Fold&Slide sashes vertically, proceed as follows:

- Slightly loosen the two screws **1a** so that the hinge and sash **1** can move relative to one another.
- Adjust the vertical position of the sliding panel by turning the set screw **1**.
- Tighten the two screws **1a** again.



Adjusting the shadow gap via the set screw 2

To adjust the shadow gap between the Fold&Slide sashes, proceed as follows:

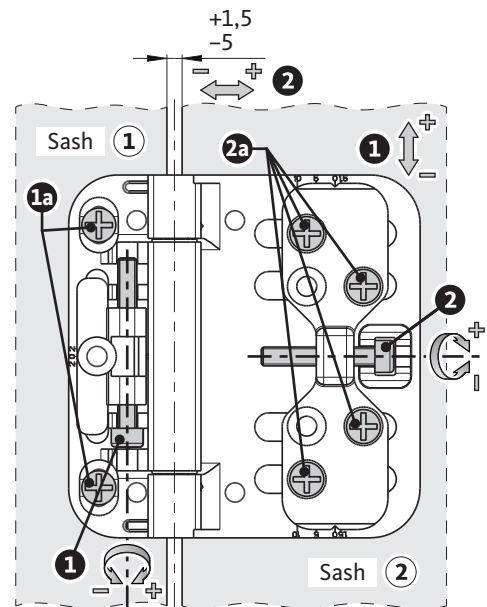
- Slightly loosen the four screws 2a so that the hinge and sash 2 can move relative to one another.
- Adjust the shadow gap by turning the set screw 2.
- Tighten the two screws 2a again.

Adjustment of the hinge

Long side of the hinge on the right

| Set screw 1 | | |
|-----------------------------------|---------------------------------|-----------------------|
| Rotational direction of set screw | Direction of movement of sash 2 | Max. adjustment range |
| RH (clockwise) | upwards | +2 |
| Left (counter-clockwise) | downward | -2 |

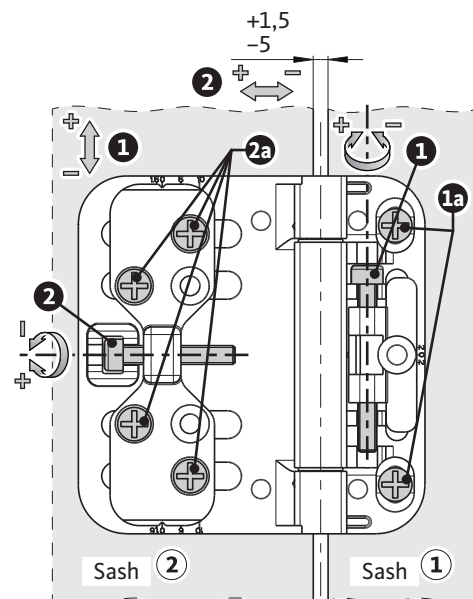
| Set screw 2 | | |
|-----------------------------------|-------------------------------------|-----------------------|
| Rotational direction of set screw | Direction of movement of sash 2 | Max. adjustment range |
| right (clockwise) | to the right (shadow gap increases) | +1,5 |
| Left (counter-clockwise) | to the left (shadow gap decreases) | -5 |



Long side of hinge on left

| Set screw 1 | | |
|-----------------------------------|---------------------------------|-----------------------|
| Rotational direction of set screw | Direction of movement of sash 2 | Max. adjustment range |
| RH (clockwise) | downward | -2 |
| Left (counter-clockwise) | upwards | +2 |

| Set screw 2 | | |
|-----------------------------------|-------------------------------------|-----------------------|
| Rotational direction of set screw | Direction of movement of sash 2 | Max. adjustment range |
| right (clockwise) | to the left (shadow gap increases) | +1,5 |
| Left (counter-clockwise) | to the right (shadow gap decreases) | -5 |



Checking the setting of the hinges

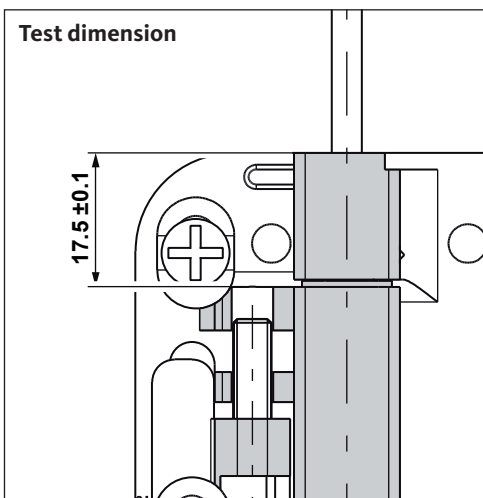
NOTE

Each time you adjust the hinges, check afterwards that they are uniformly aligned!

Please proceed as follows:

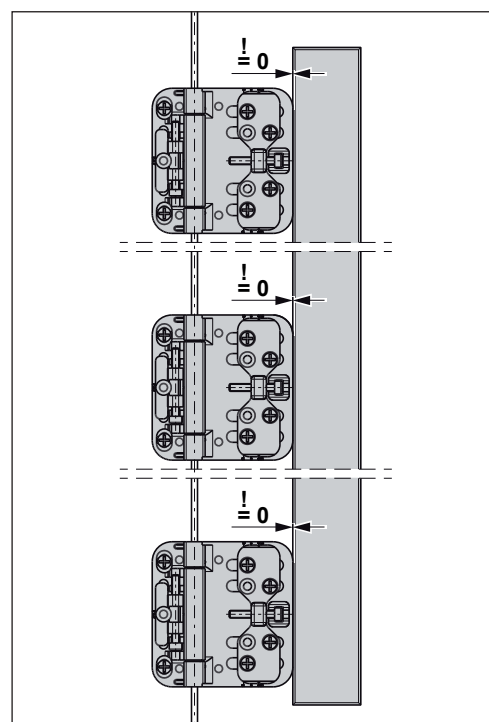
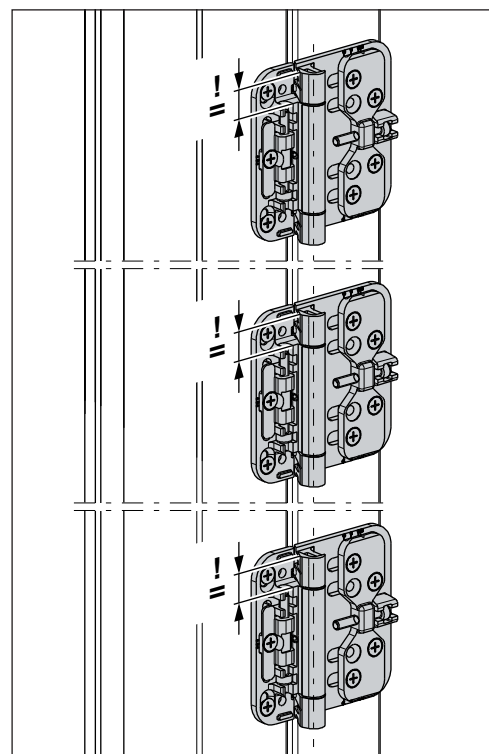
- Make sure that the test dimension shown in the figure below is identical at all three hinges of the sash.

If this is not the case, adjust the height of the Fold&Slide sashes relative to one another again at the set screw **1** until all three test dimensions are exactly the same.



- Make sure, using a straight edge or a long spirit level, that the lateral edges of the long sides of all three hinges on the sash are flush.

If one of the hinges does not line up with the other two, turn the adjusting screw **2** until it does.

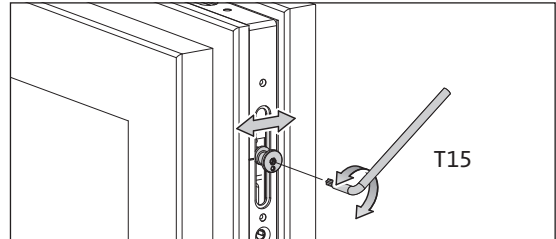




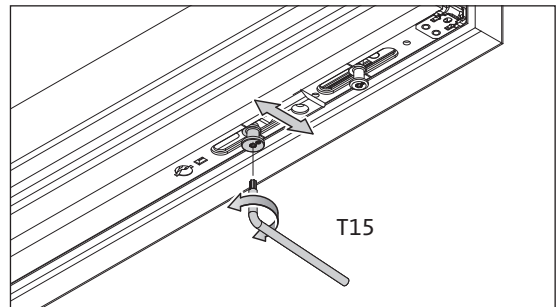
Adjusting the gasket pressure

You can increase or reduce the gasket pressure using a Torx wrench T15, as shown below.

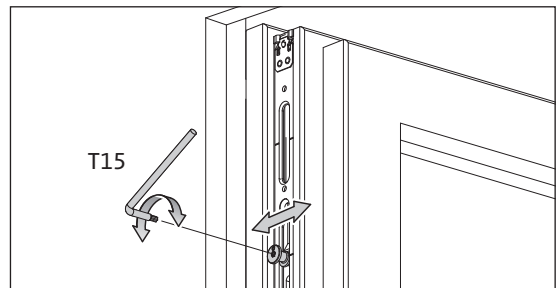
- Adjusting the gasket pressure at the upper locking point on the locking side (at the sash).



- Adjusting the gasket pressure at other locking points on the underside of the sash.



- Adjusting the gasket pressure at the side of the sash at the top.



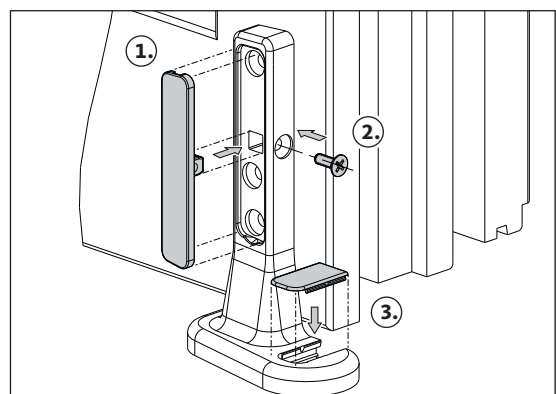
Installing the cover

NOTE

It is advisable to adjust the Fold&Slide system before mounting the cover. Also see chapter "Adjusting the Fold&Slide hardware" on page 3.

Installing the cover of the pivot-rest

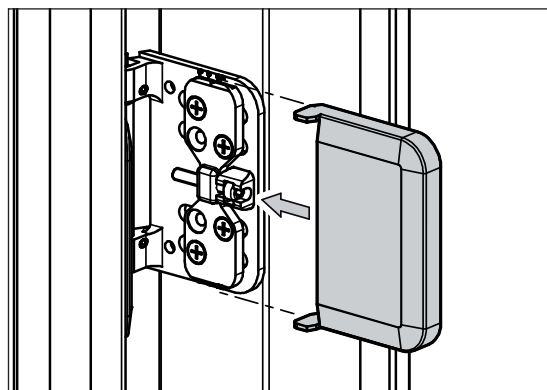
- Plug the long cover onto the pivot-rest (1.).
- Fasten the long cover by screwing in the screw provided (2.) from the side.
- Push the small cover at the bottom into the pivot-rest until it snaps into place (3.).



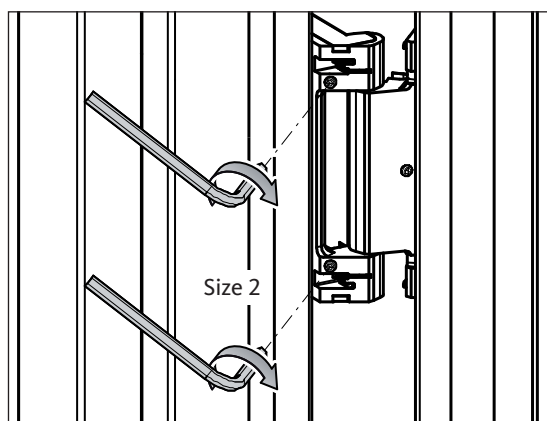
Installing the pivot-rest cover

Installing the hinge cover

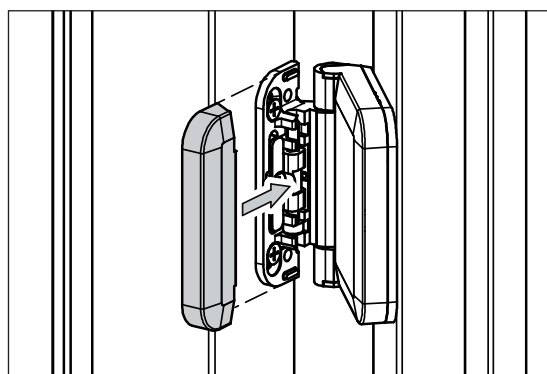
- Open the Fold&Slide system so the sashes are at roughly 90° to one another.
This allows the set screws of the hinges to be accessed from the side opposite to the hinges.
- Push the large cover from the hinge side completely onto the hinge.



- To fasten the cover to the hinge, screw in the two set screws (see illustration) completely by turning them clockwise with a hexagon spanner.



- Push the small cover completely onto the hinge from the hinge side.



- To fasten the cover to the hinge, screw in the set screw (see illustration) completely by turning it clockwise with a hexagon spanner.

