

Montageanleitung

Mehrzweckhaus
Eck-Ausführung
Typ MR-E(T)

Optional
mit
Fußboden
Innenverkleidung

Montagebeschreibung



Modulare Raumsysteme

1. Bodenrahmen (Montagerahmen oder optional Fußboden) in Waage legen. (Abb. 1)
2. Dichtungsband 15/2 auf äußeren Rohrrahmen kleben. (Abb. 1)
3. Dichtungsband 15/2 zwischen Sockel- und Glaselement kleben und mit Bohrschrauben befestigen. (Abb. 2.0)
4. Dichtungsband 15/2 auf Längsseiten der Wandelemente kleben. (Abb. 2.1)
5. Eckpfosten mit Bohrschrauben an Wandelemente schrauben. (Abb. 2.1)
6. Wandelemente mit Eckpfosten auf äußeren Bodenrahmen/Fußboden setzen und mit Bohrschrauben verschrauben. (Abb. 3)
7. Wandelemente, Türzarge, Zwischen- und Eckpfosten aneinander stellen und verbinden. (Abb. 4.0 – 4.3)
8. Dichtungsband 15/2 auf Oberseite der Wandelemente kleben. (Abb. 5.0 – 5.1)
9. Dachrahmen auflegen und mit Wandelement verschrauben. Innenaufstellung (Abb. 5.0) - Aussenaufstellung (Abb. 5.1)
10. Tür montieren. (Abb. 8.0 – 8.1)



Option Innenverkleidung

11. Mineralwolle 40 mm von innen in das Wandelement stellen. (Abb. 6)
12. Spannplatte weiß, 13 mm mit Schrauben 4,5 x 30 mm auf Wandelement schrauben. (Abb. 7)
13. Fußbodenleiste montieren.

Konstruktionsänderungen vorbehalten

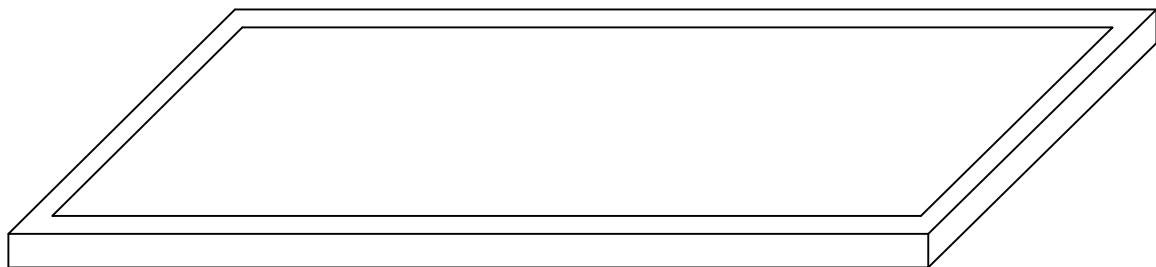
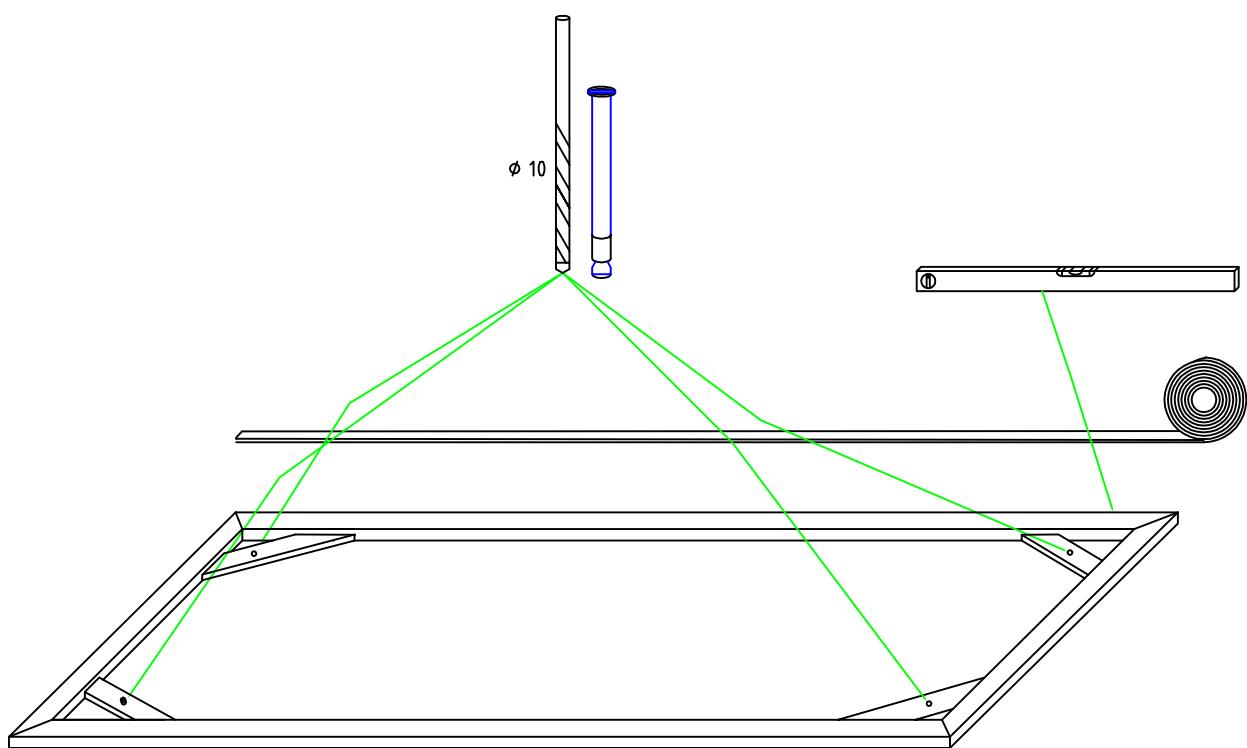


Abbildung 1
figure 1

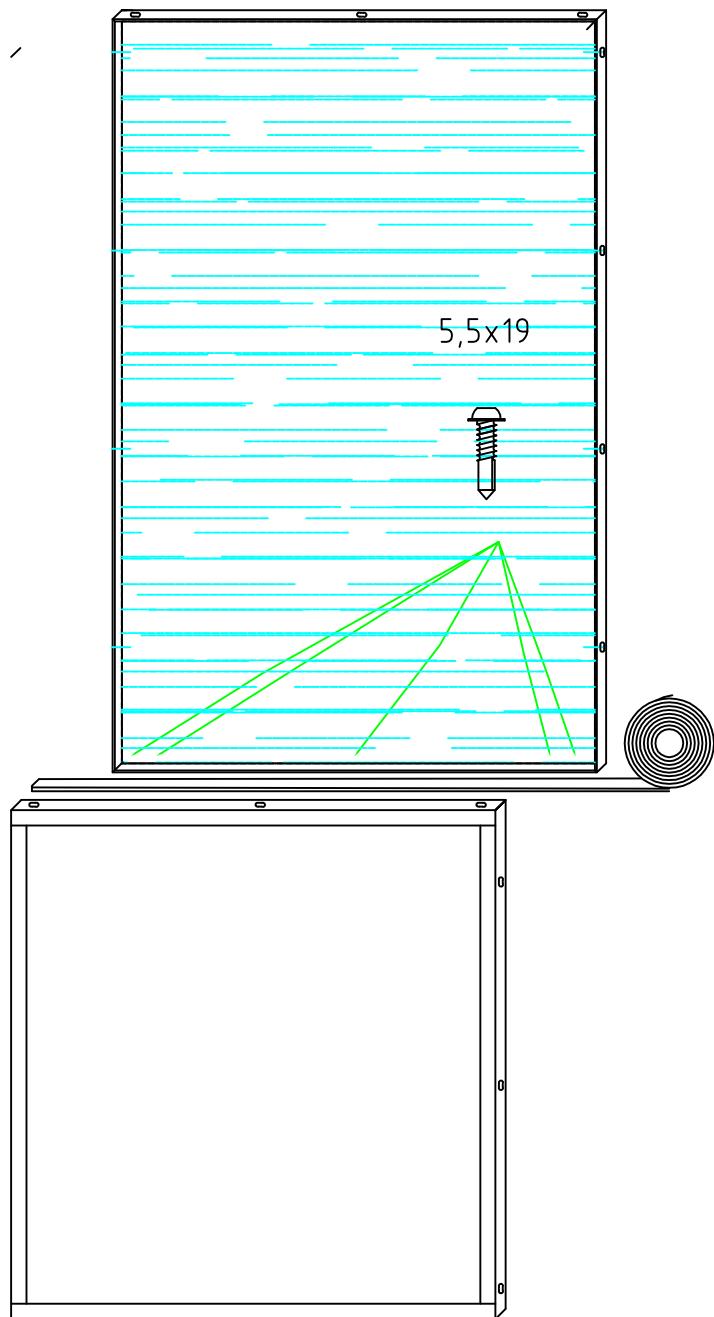


Abbildung 2.0
figure 2.0

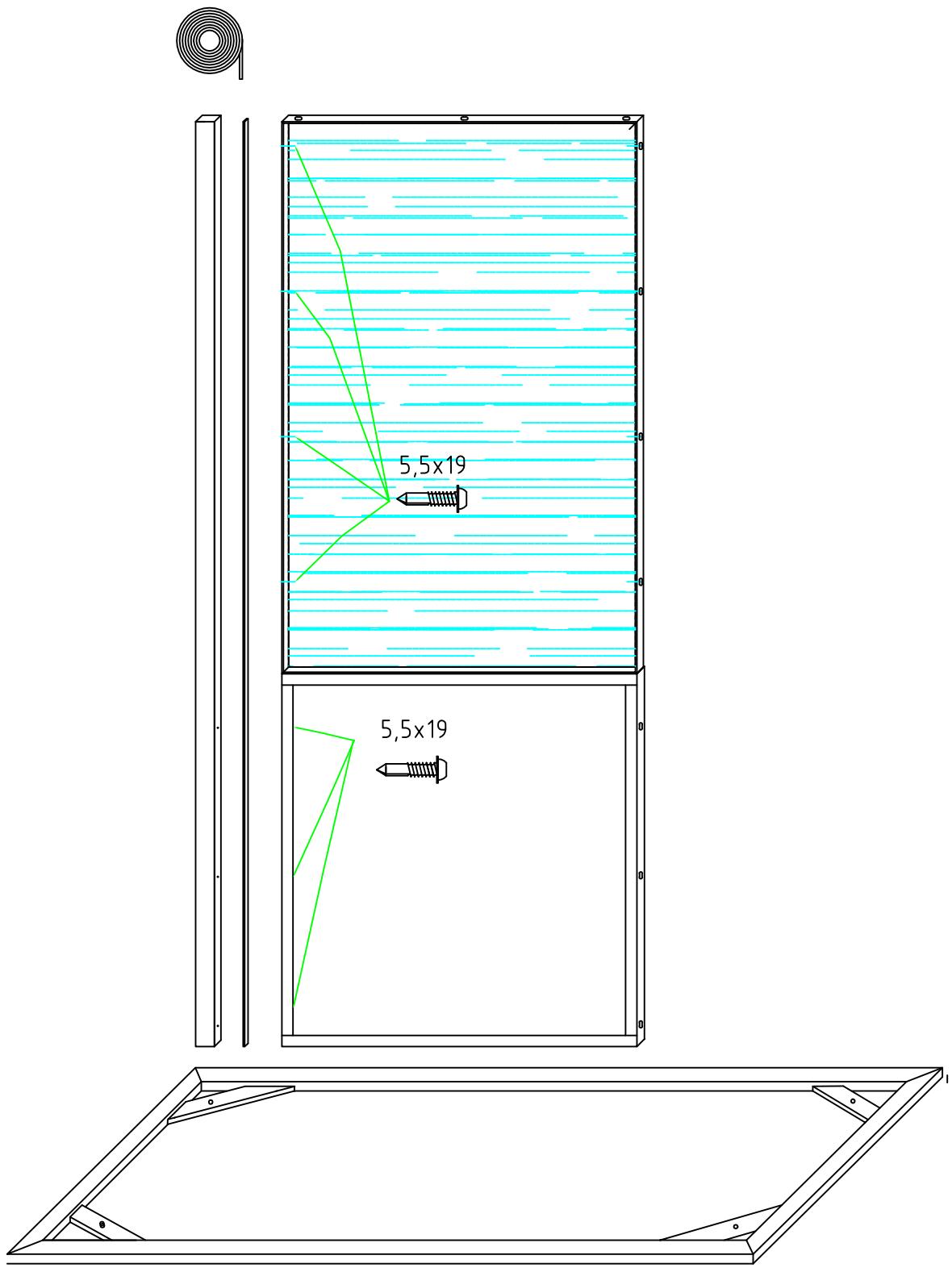


Abbildung 2.1
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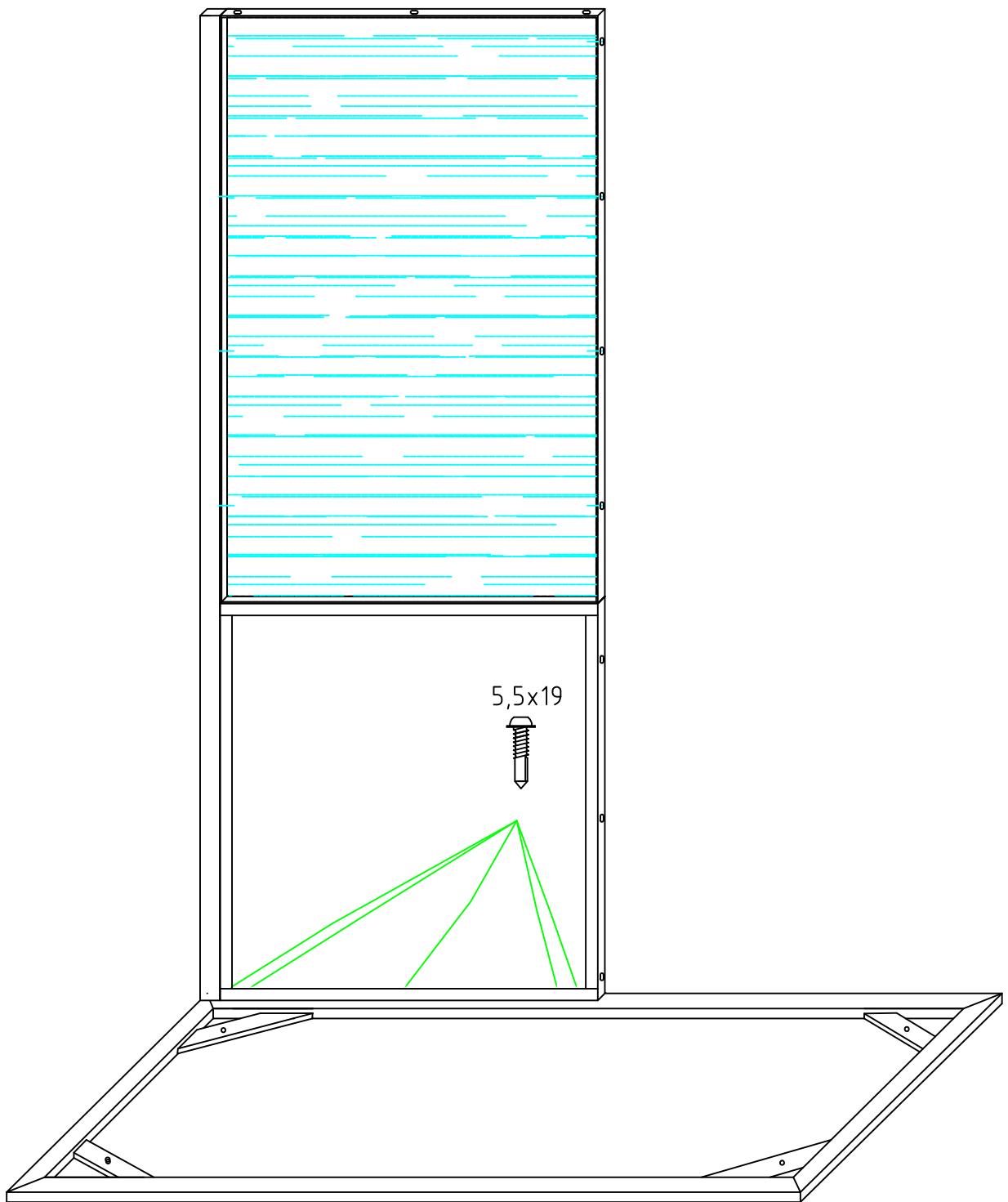


Abbildung 3
figure3

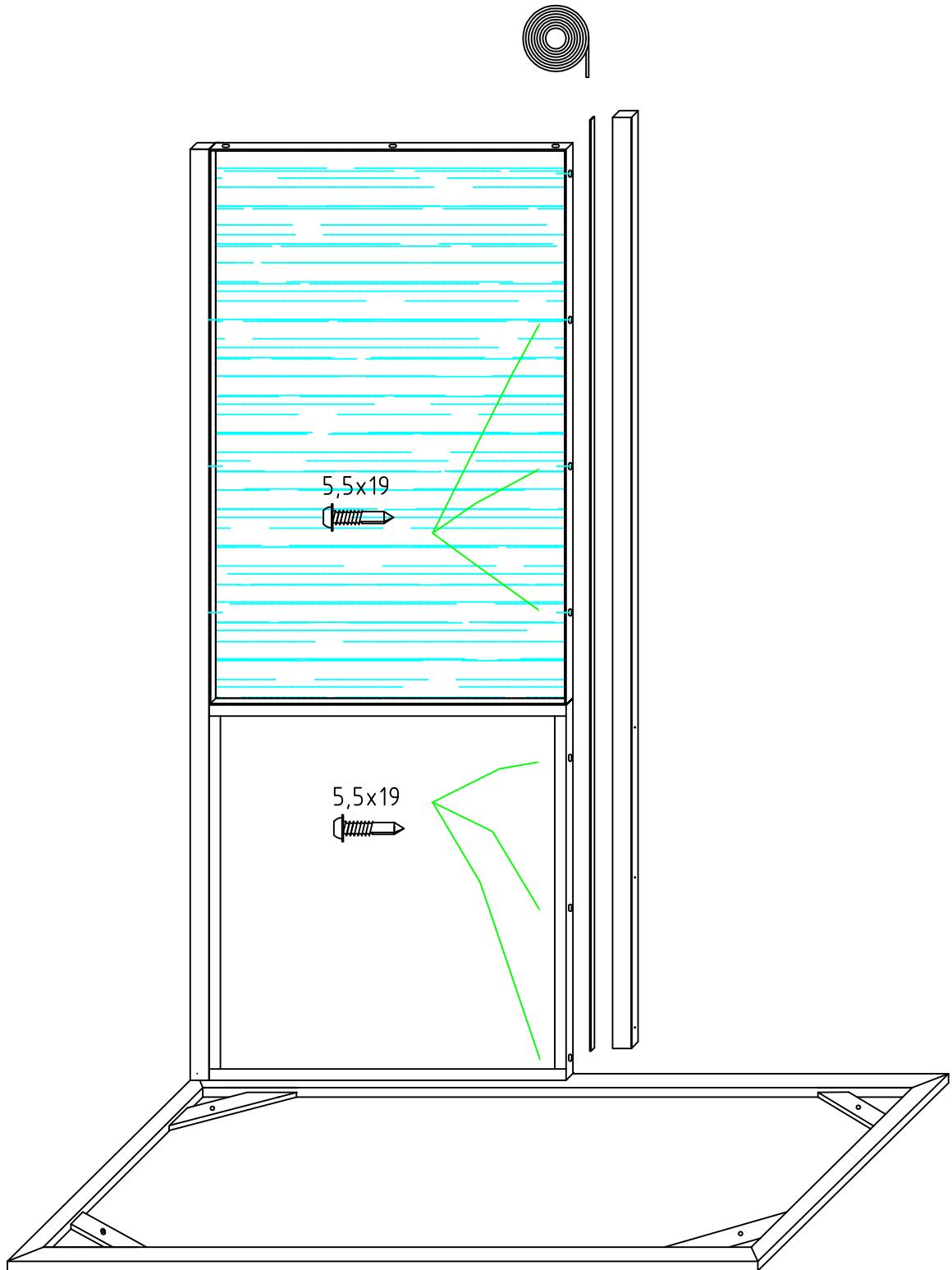


Abbildung 4.0
figure 4.0

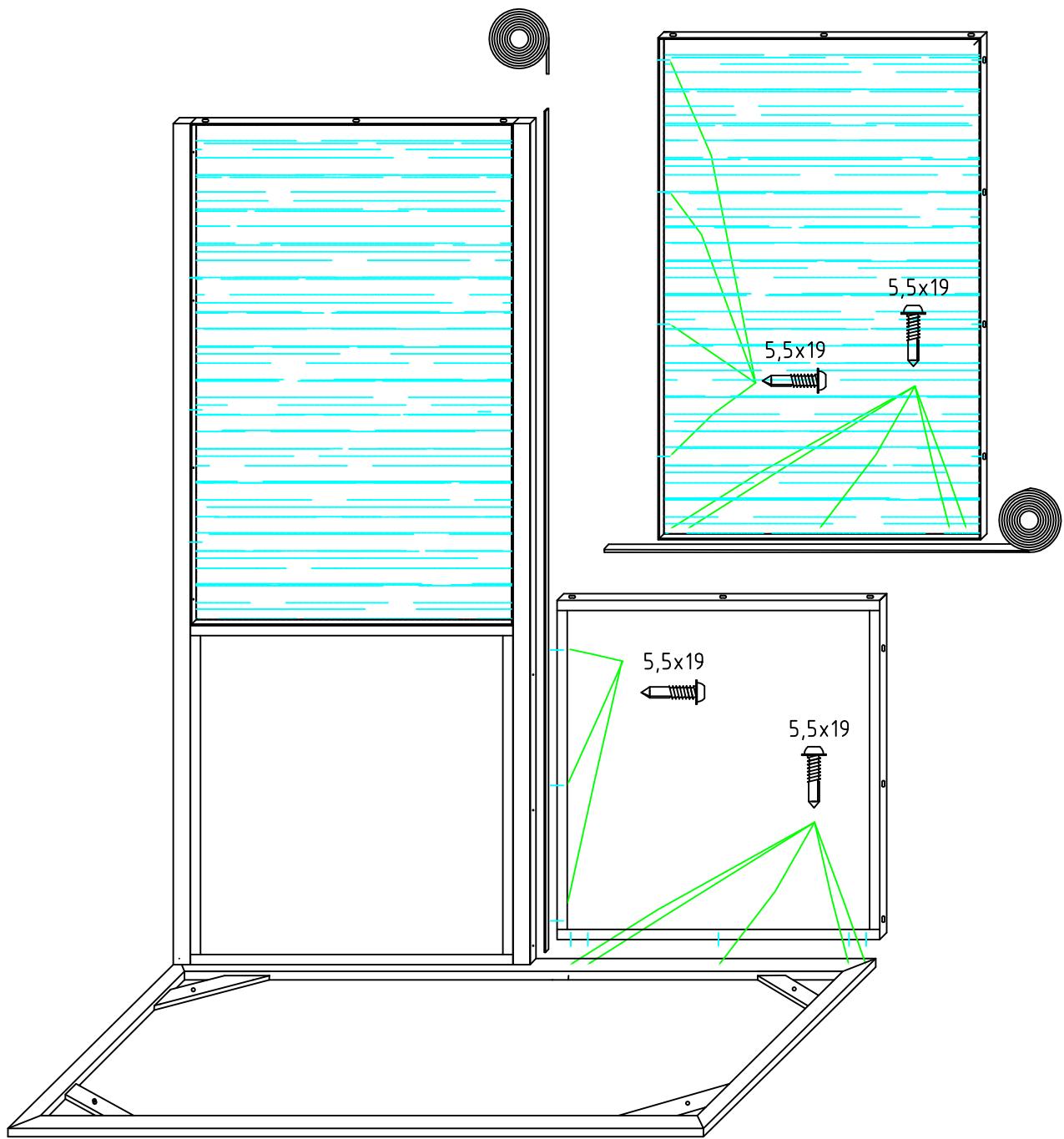


Abbildung 4.1
figure 4.1

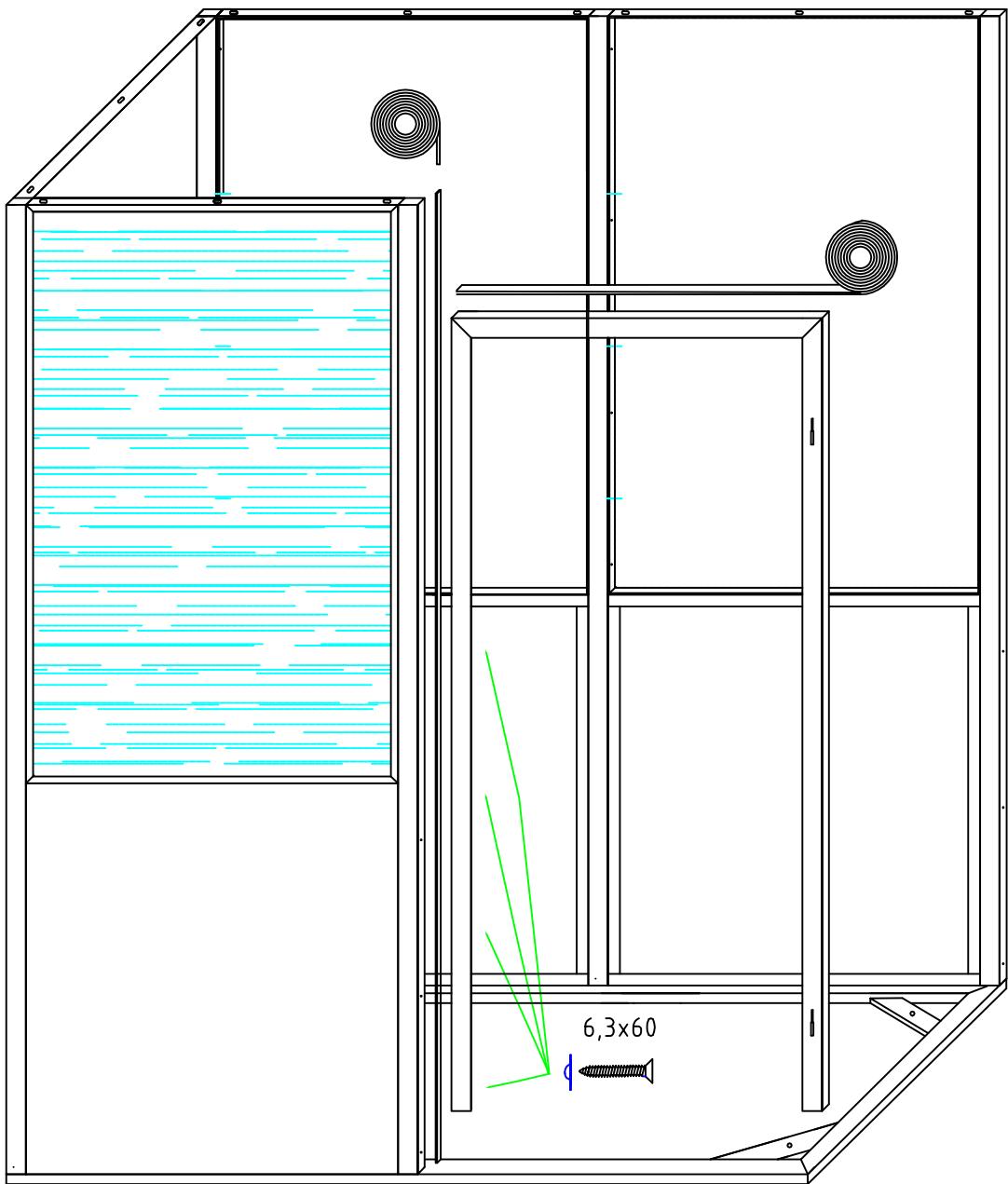


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figure 4.2

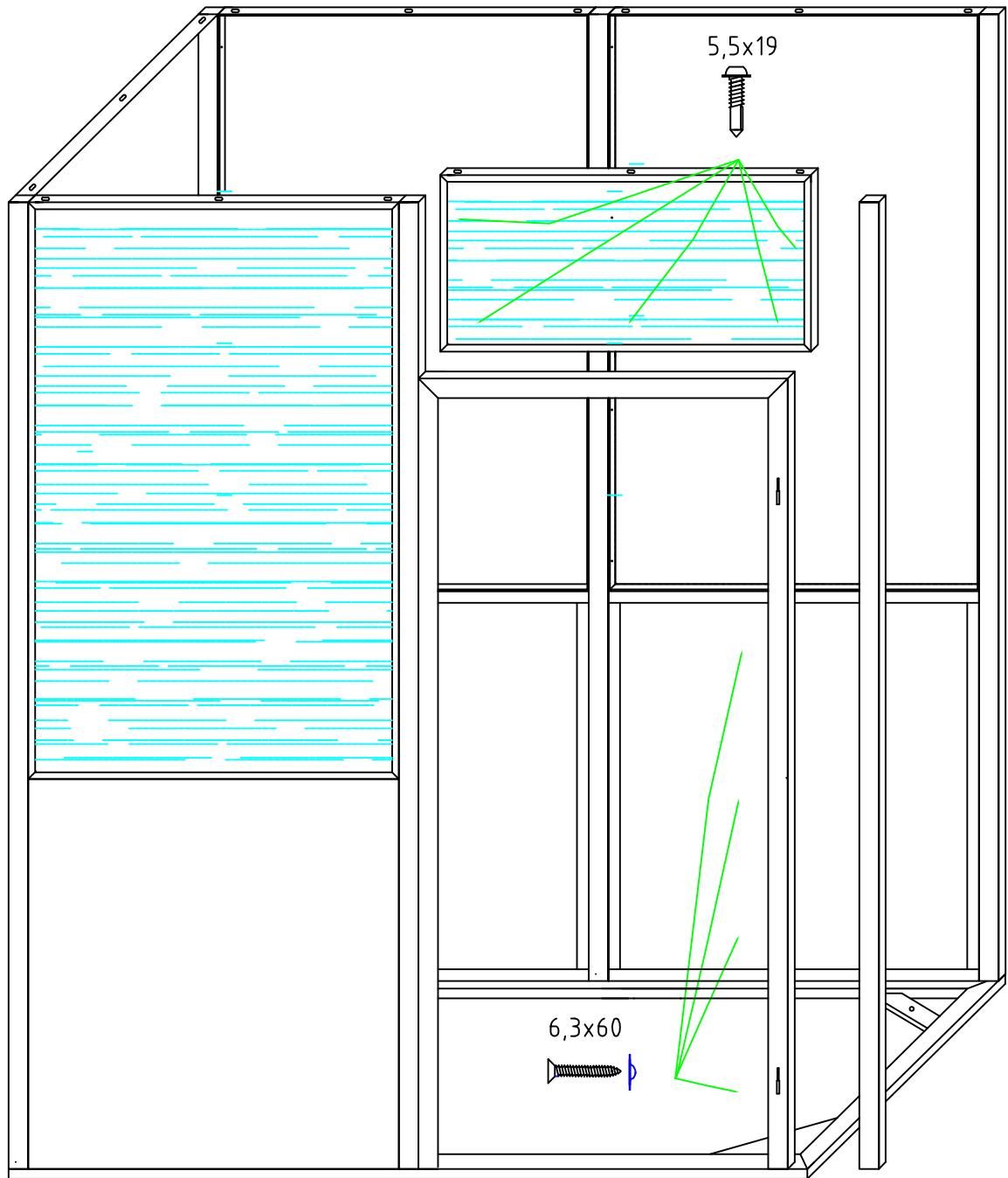


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figure 4.3

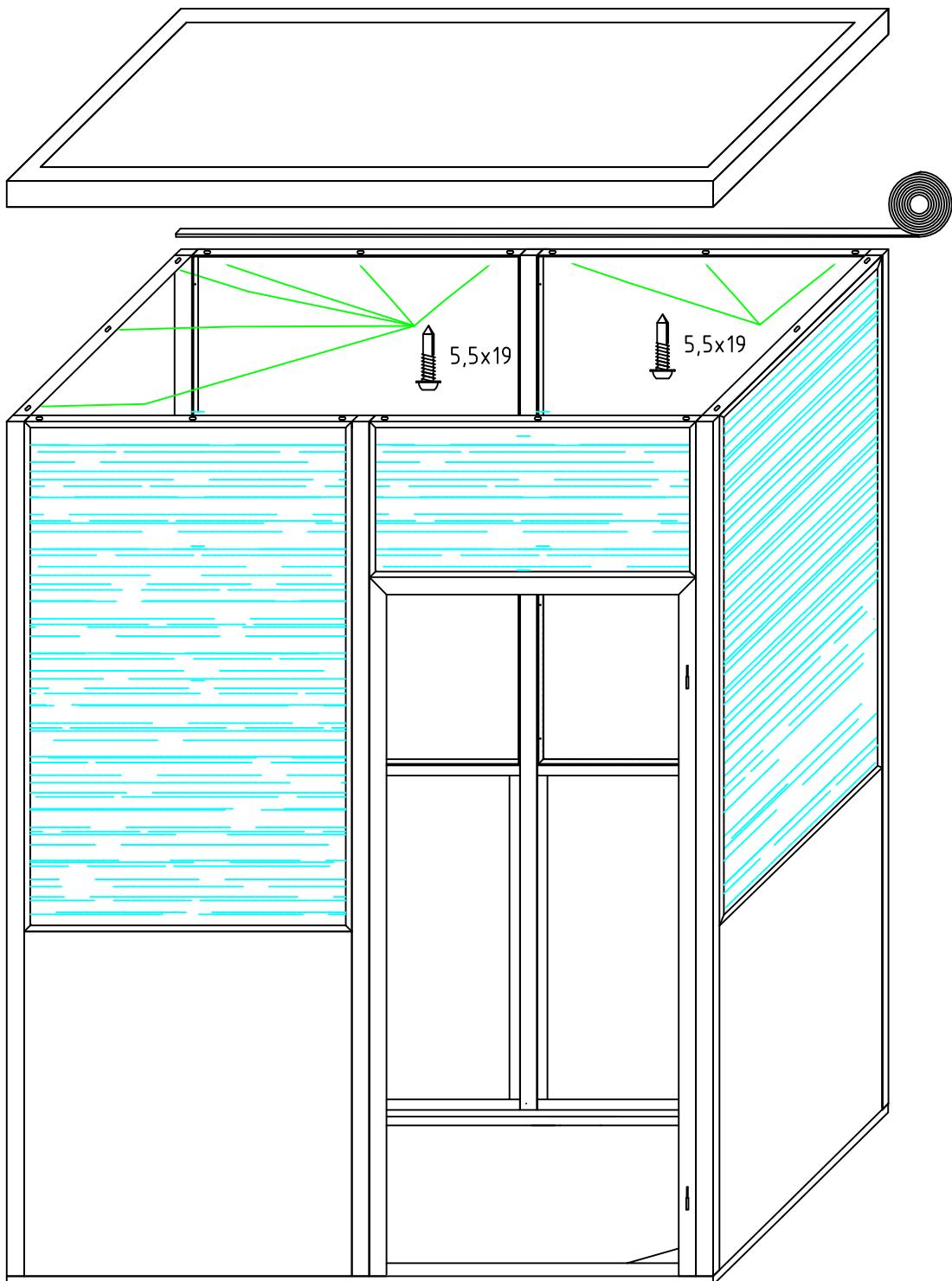


Abbildung 5.0
figure 5.0

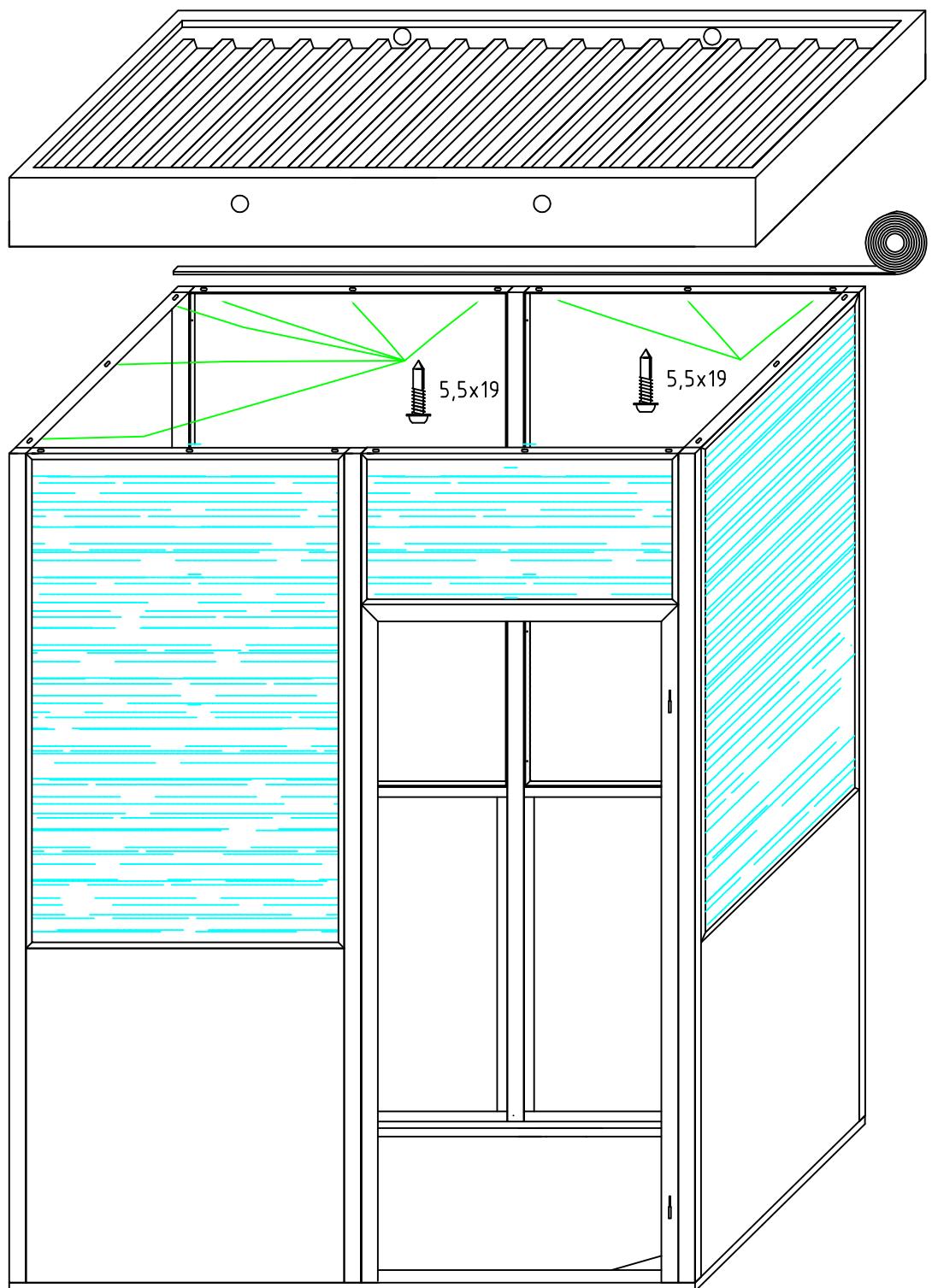


Abbildung 5.1
figure 5.1

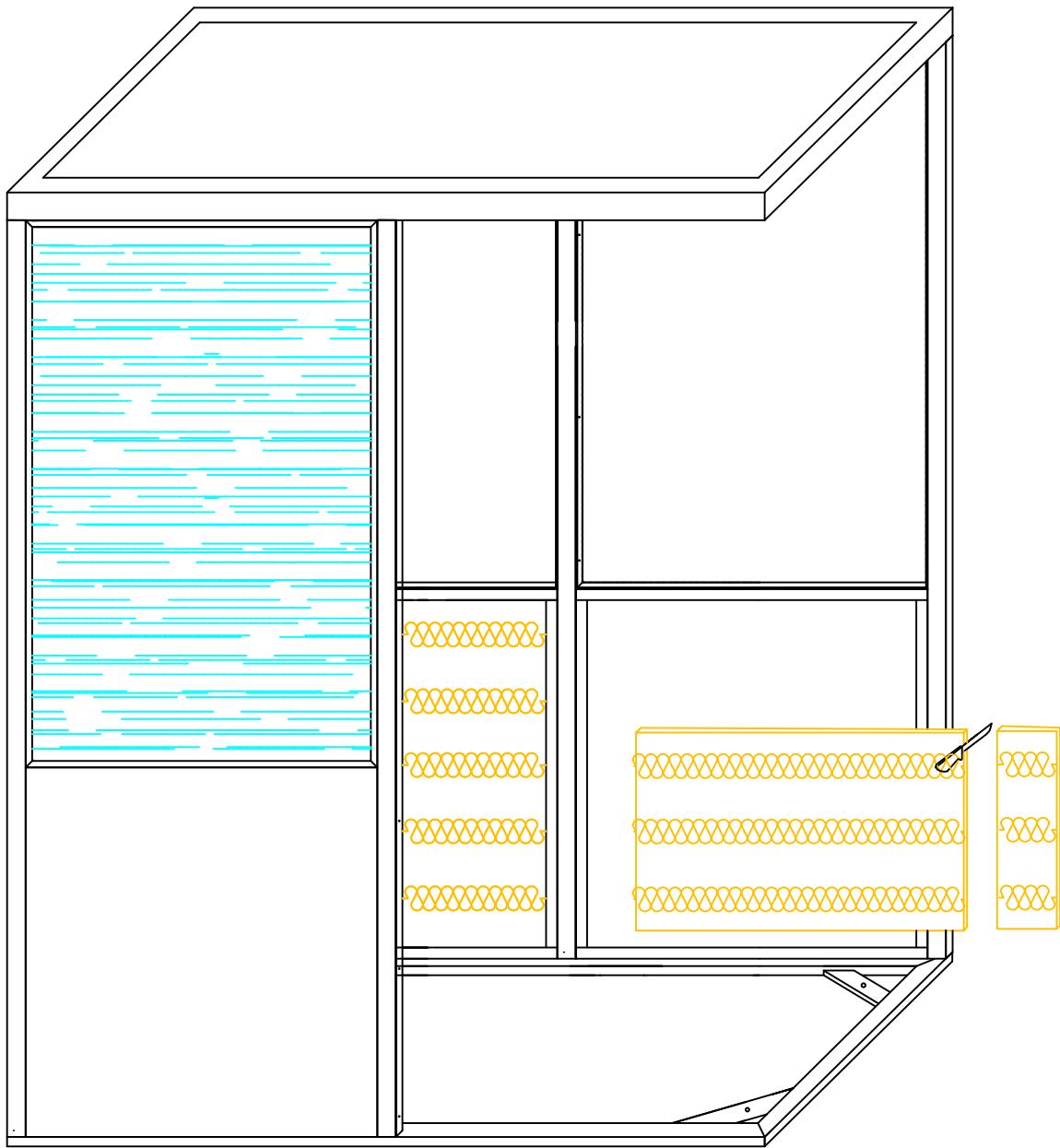


Abbildung 6
figure 6

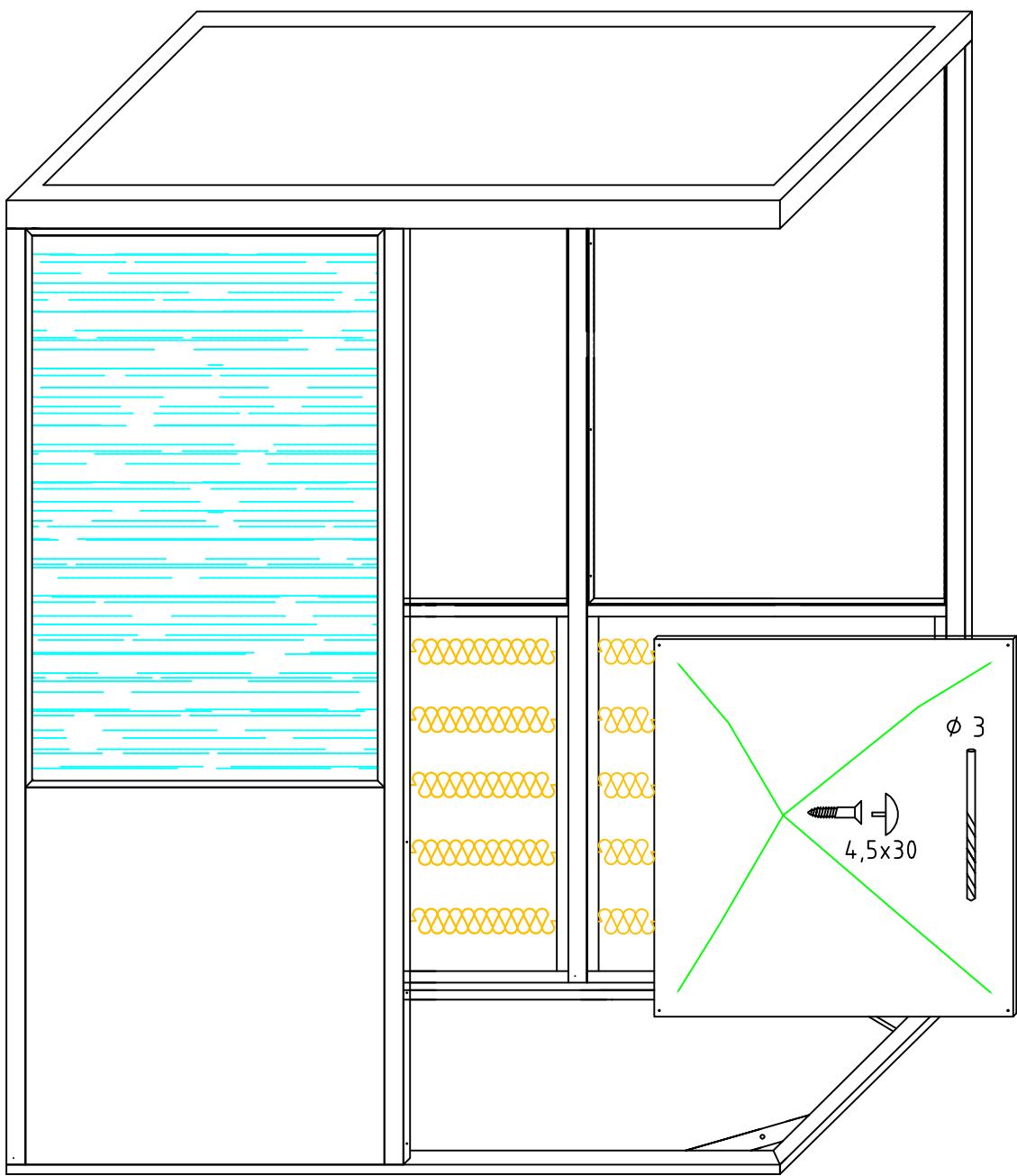


Abbildung 7
figure 7

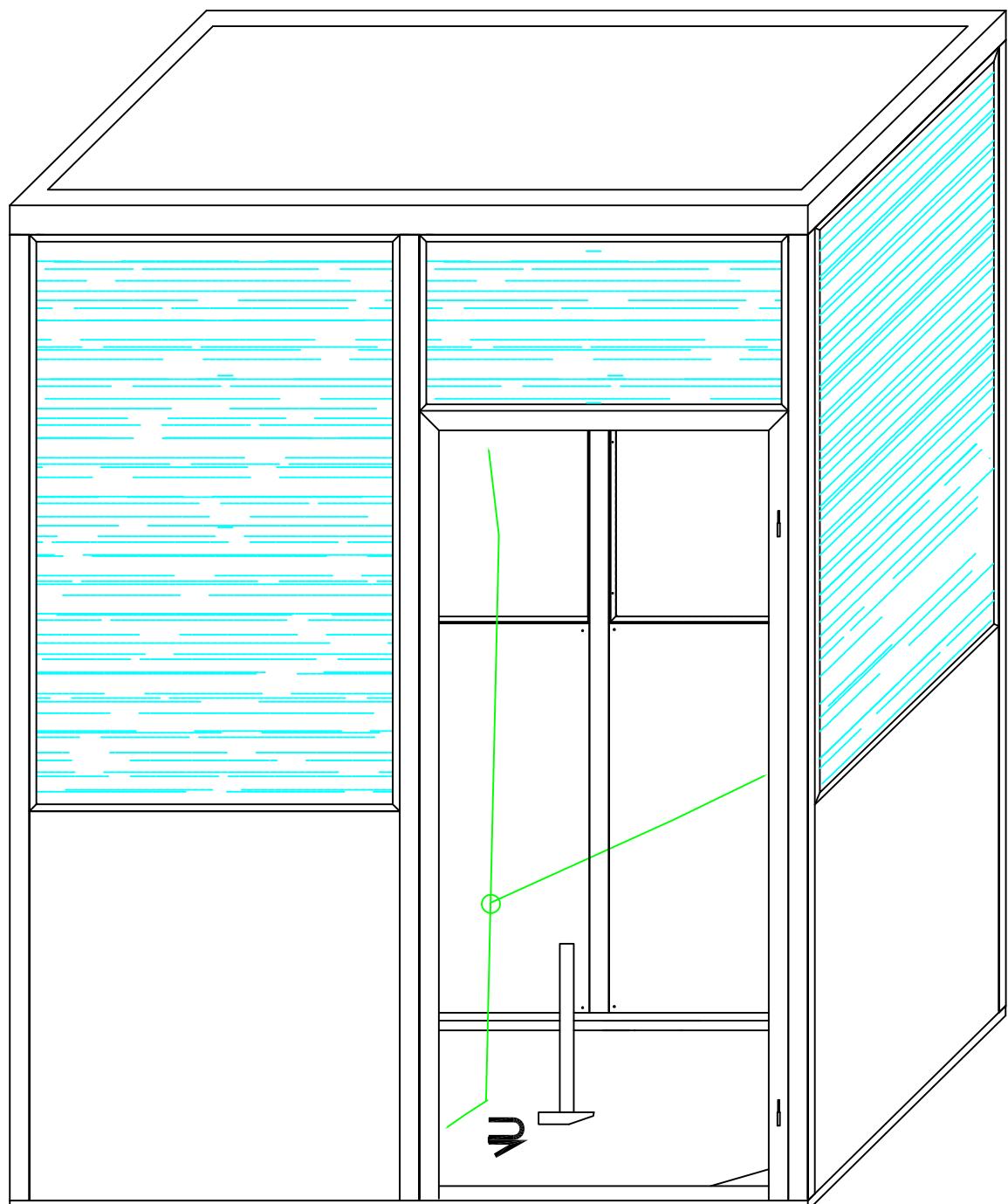


Abbildung 8.0
figure 8.0

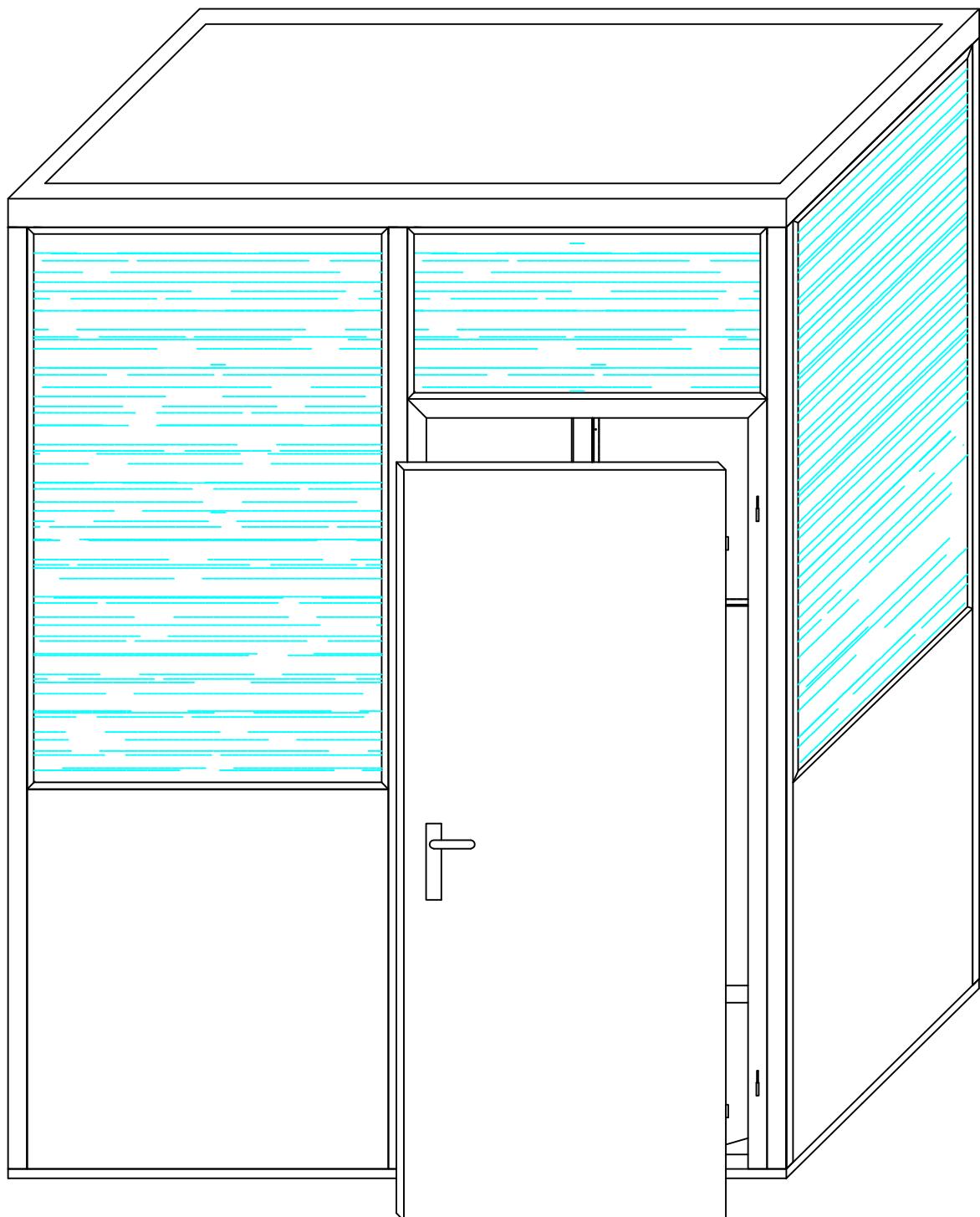


Abbildung 8.1
figure 8.1

Installation Instructions

Multipurpose Building
Model with
prominent corners
Type MR-E(T)

Options:
Floor
Internal cladding

Installation Instructions

Modular Room System



1. Line up bottom frame (assembly frame or optional floor). (fig. 1)
2. Glue sealing tape on frame. (fig. 1)
3. Glue sealing tape between wall and glass panel and fix them with metal screws. (fig. 2.0)
4. Glue sealing tape on long side of roof elements. (fig. 2.1)
5. Screw corner post on wall panel using metal screws. (fig. 2.1)
6. Place wall panel with corner post on bottom frame and screw with metal screws. (fig. 3)
7. Line up wall panels, door frame, intermediate and corner posts and screw them together. (fig. 4.0–4.3)
8. Glue sealing tape on top border of wall panels. (fig. 5.0 – 5.1)
9. Put roof frame on wall panels and screw, using metal screws. Indoor roof (fig. 5.0) – outdoor roof (fig. 5.1)
10. Install door. (fig. 8.0 – 8.1)

Internal cladding (panels)



11. Place mineral wool at the interior side of metal panels. (fig. 6)
12. Screw the white chipboard 13 mm with screws 4,5 x 30 mm on wall panels. (fig. 7)
13. Attach skirting.

Design changes are reserved.

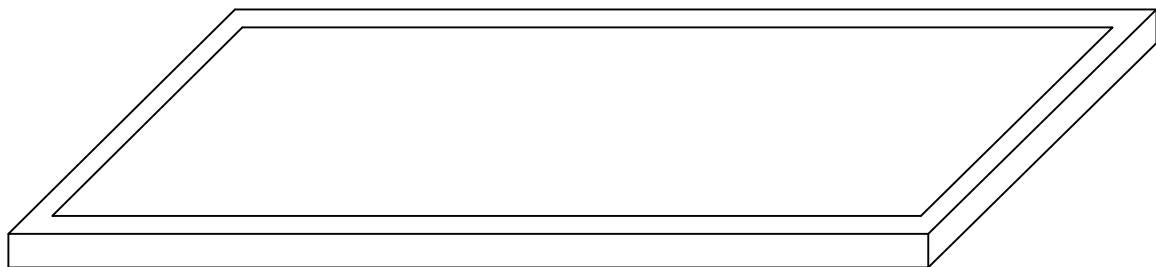
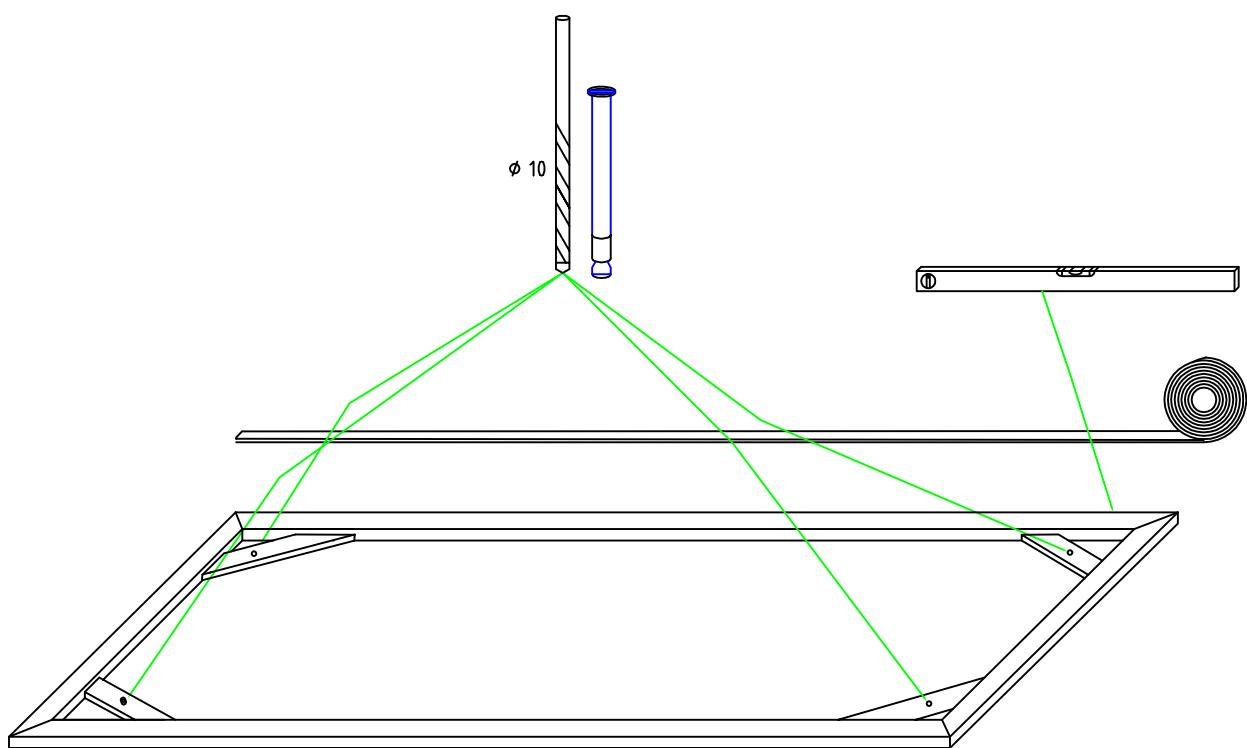


Abbildung 1
figure 1

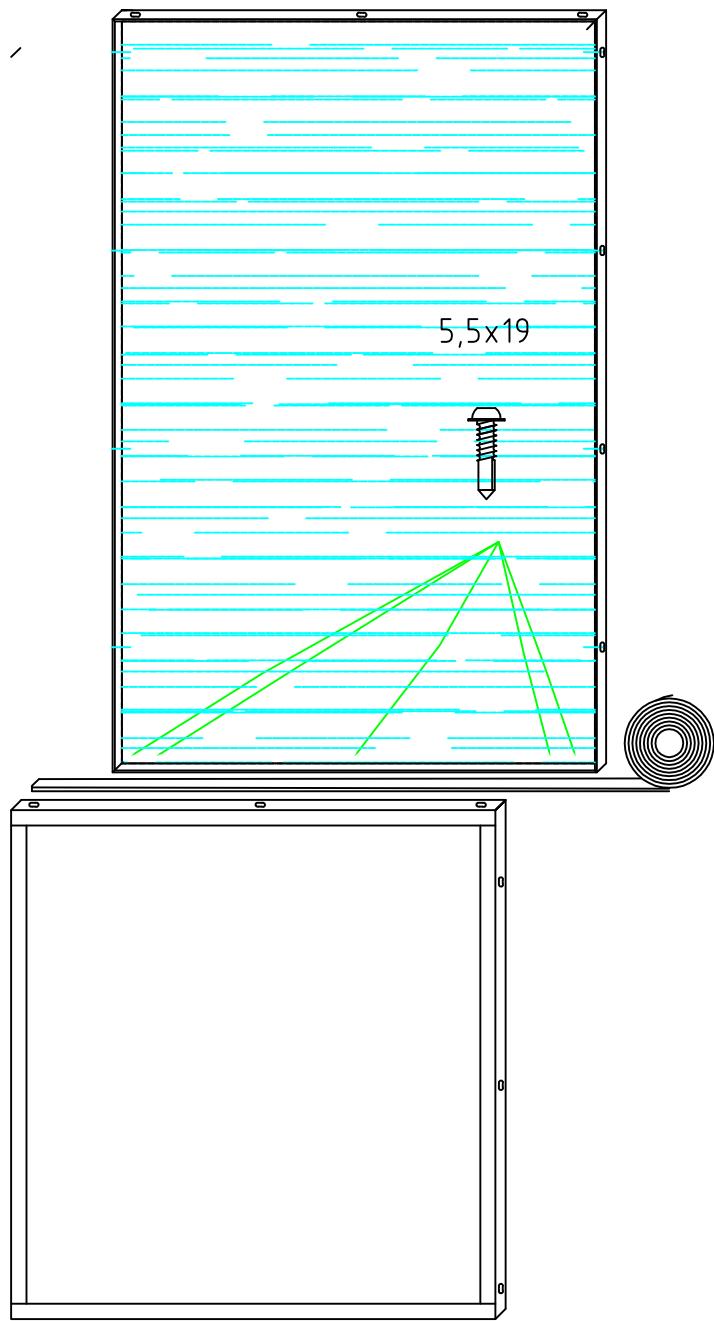


Abbildung 2.0
figure 2.0

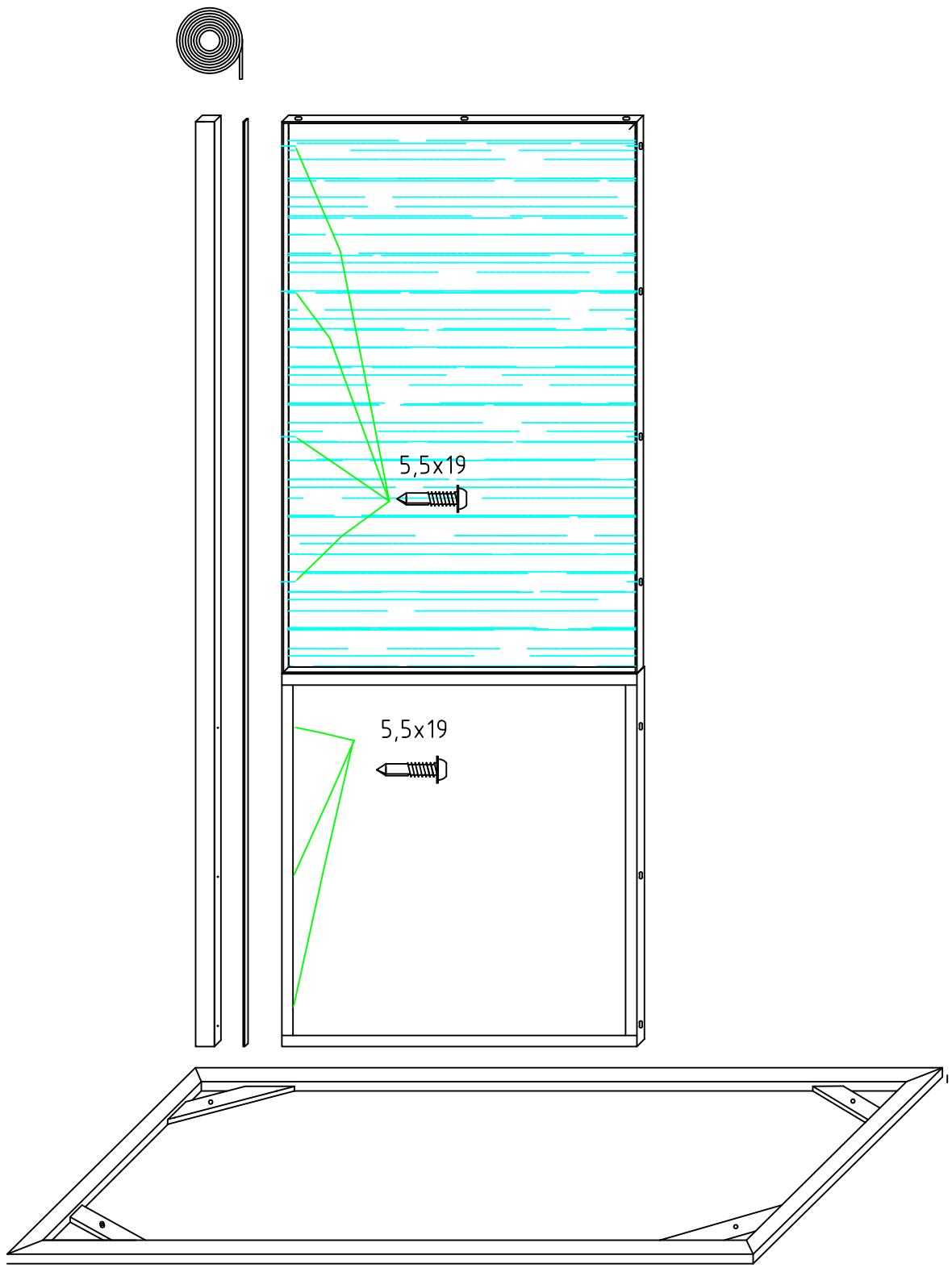


Abbildung 2.1
figure 2.1

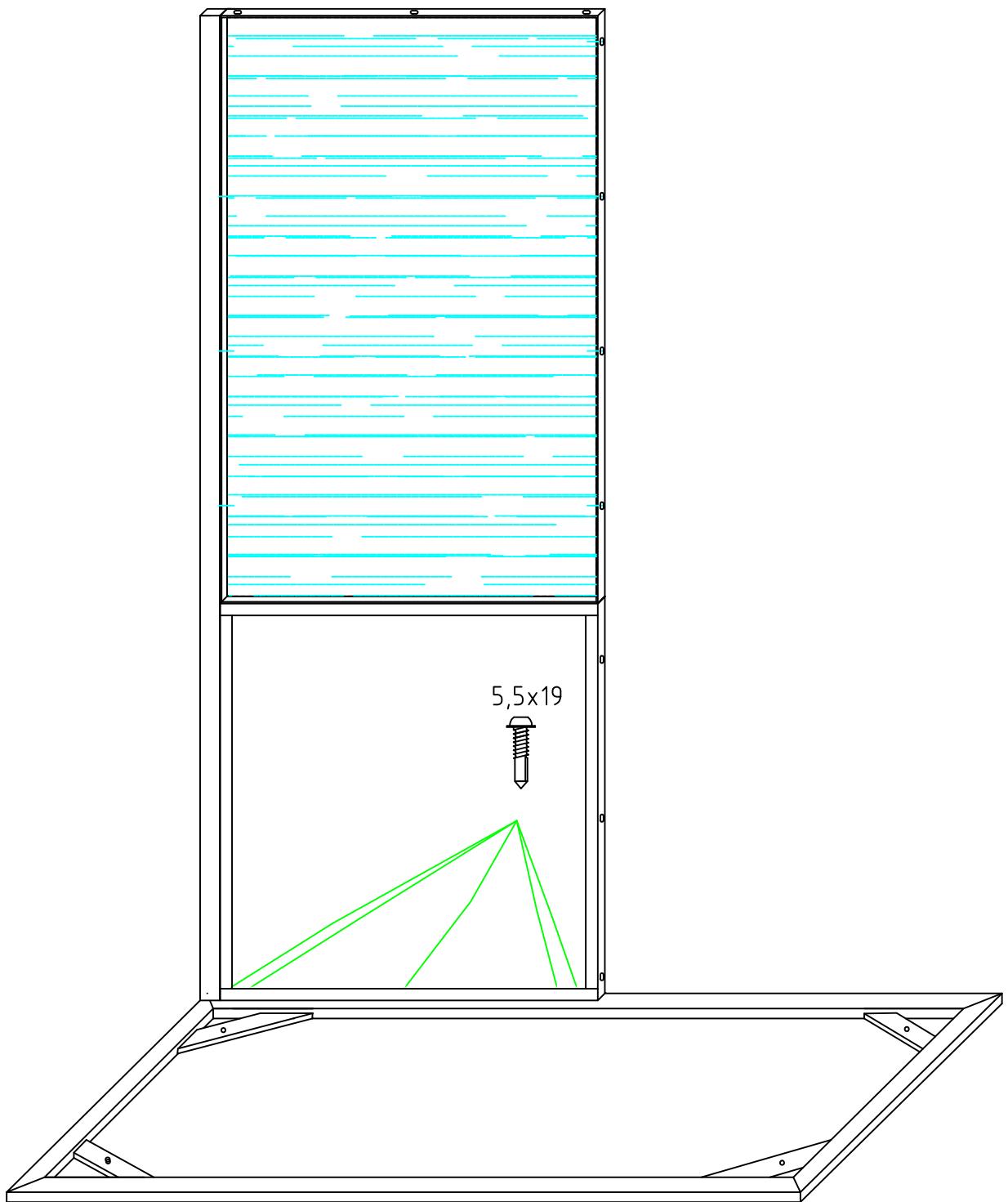


Abbildung 3
figure3

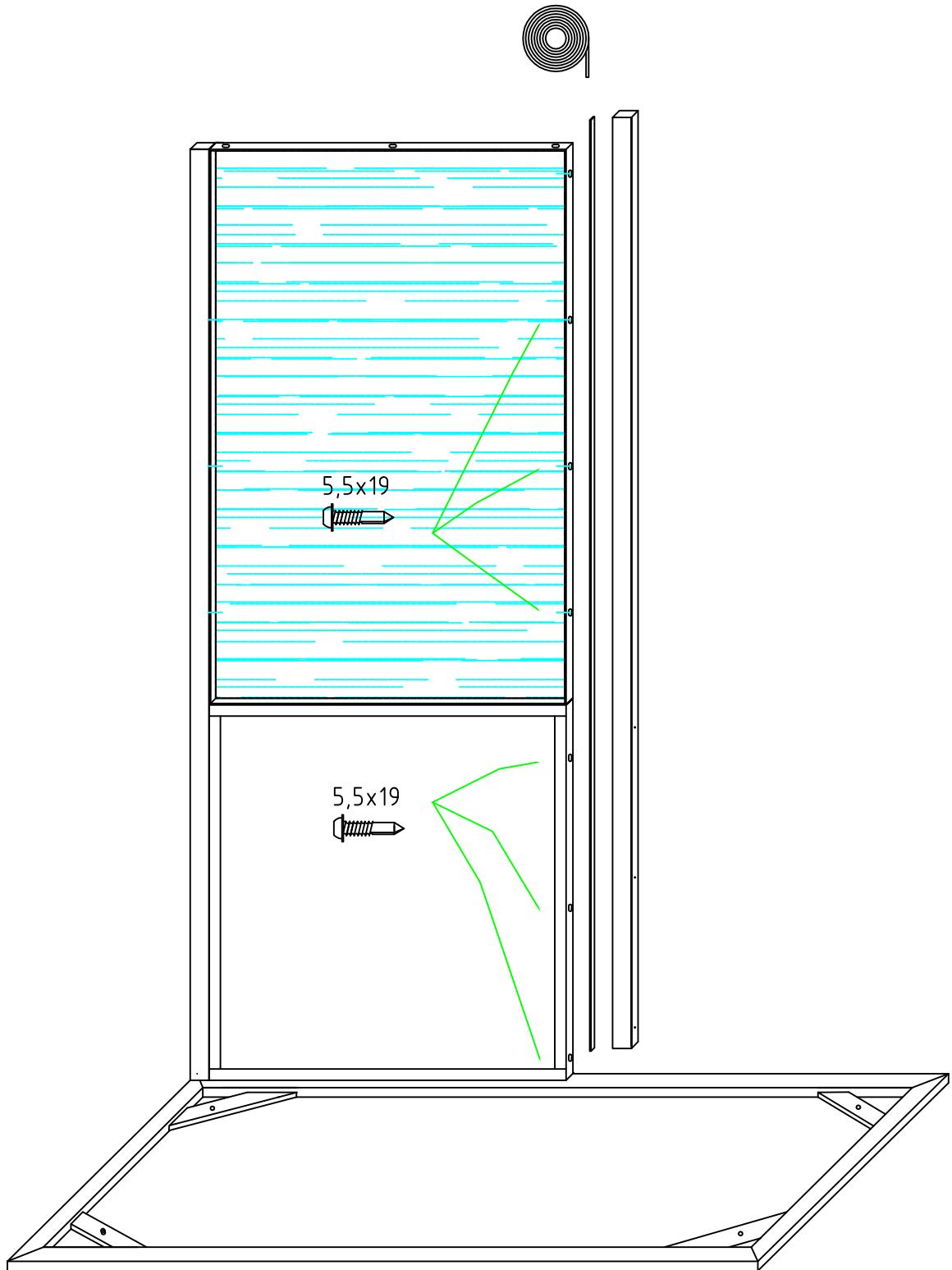


Abbildung 4.0
figure 4.0

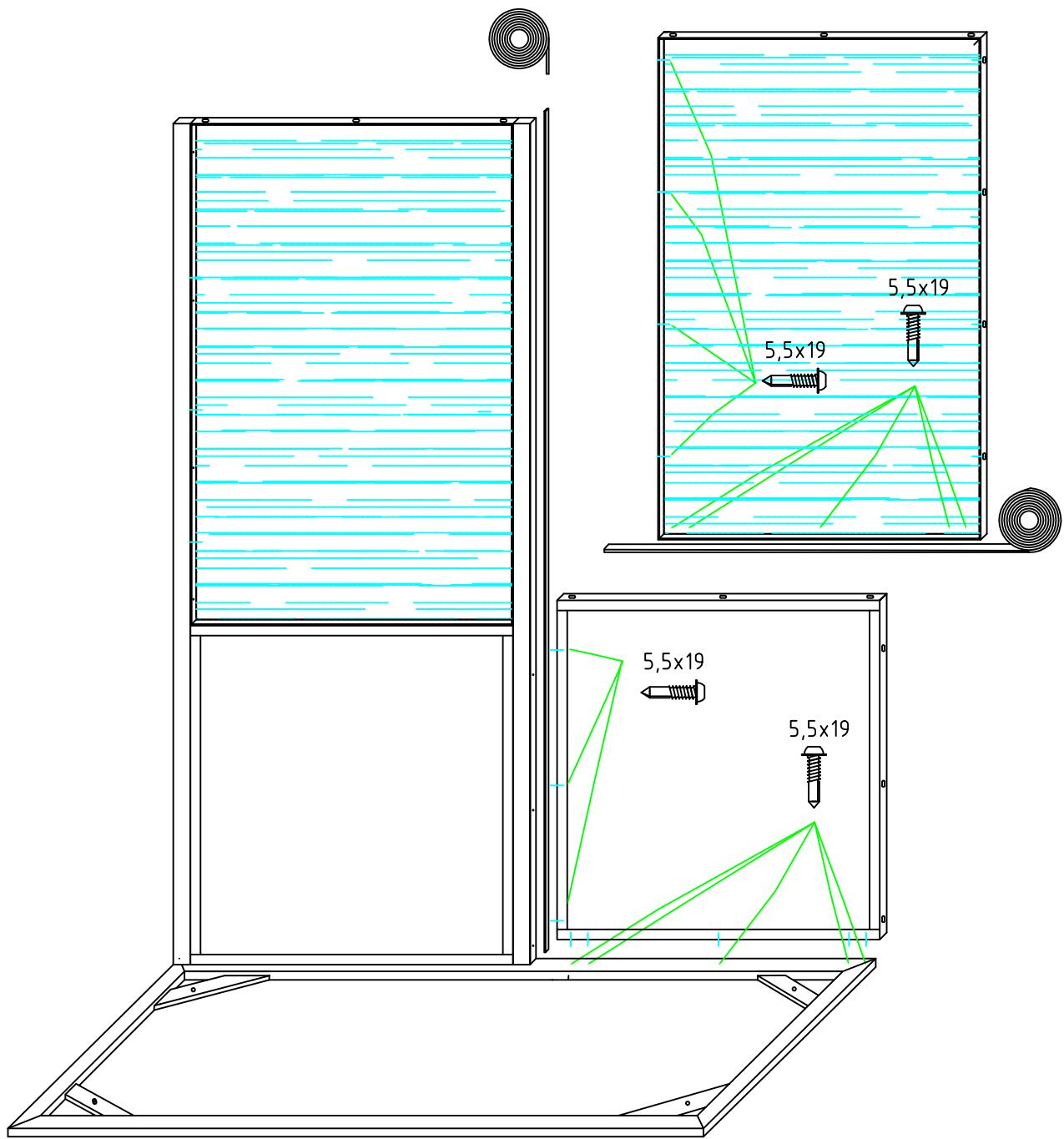


Abbildung 4.1
figure 4.1

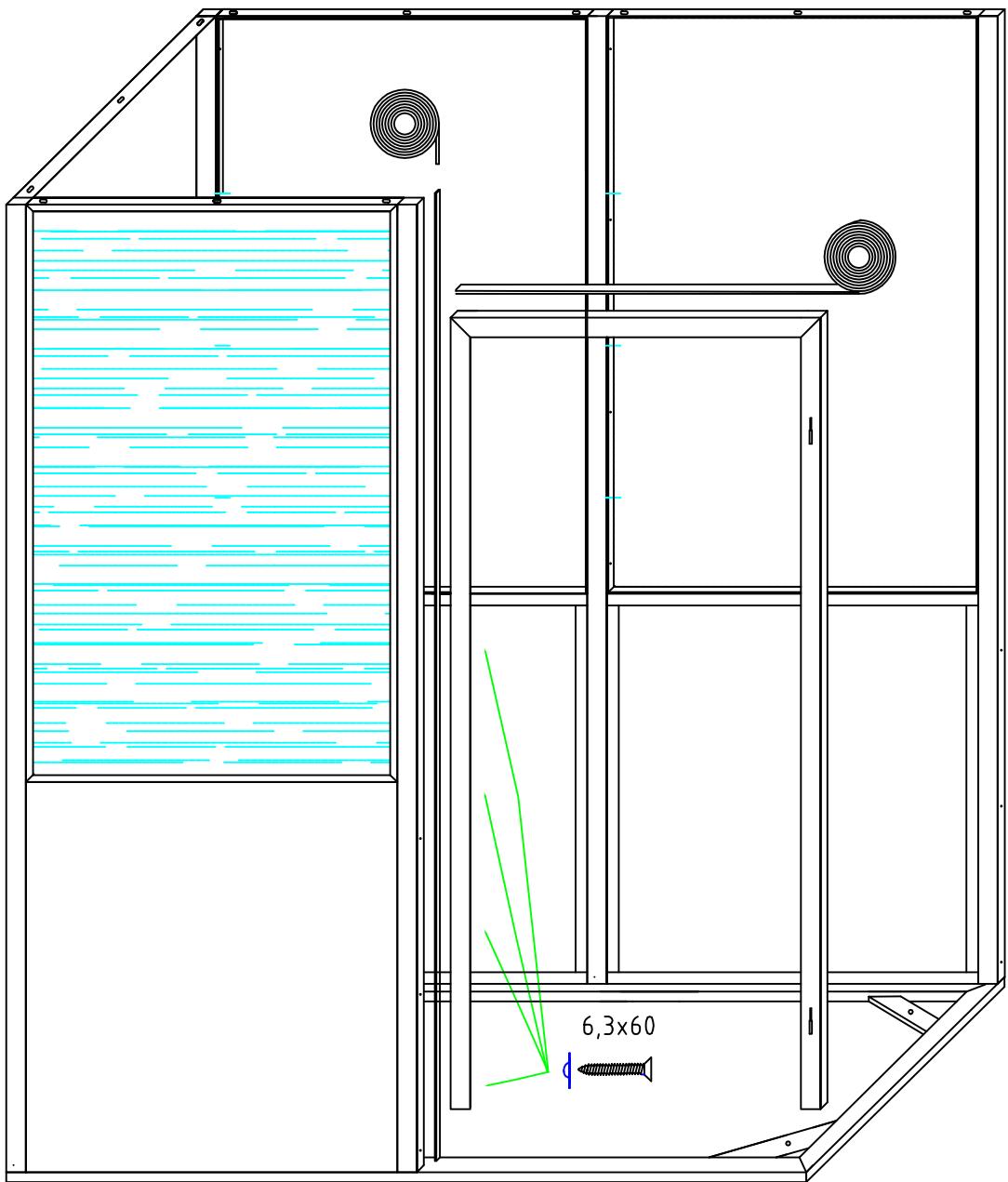


Abbildung 4.2
figure 4.2

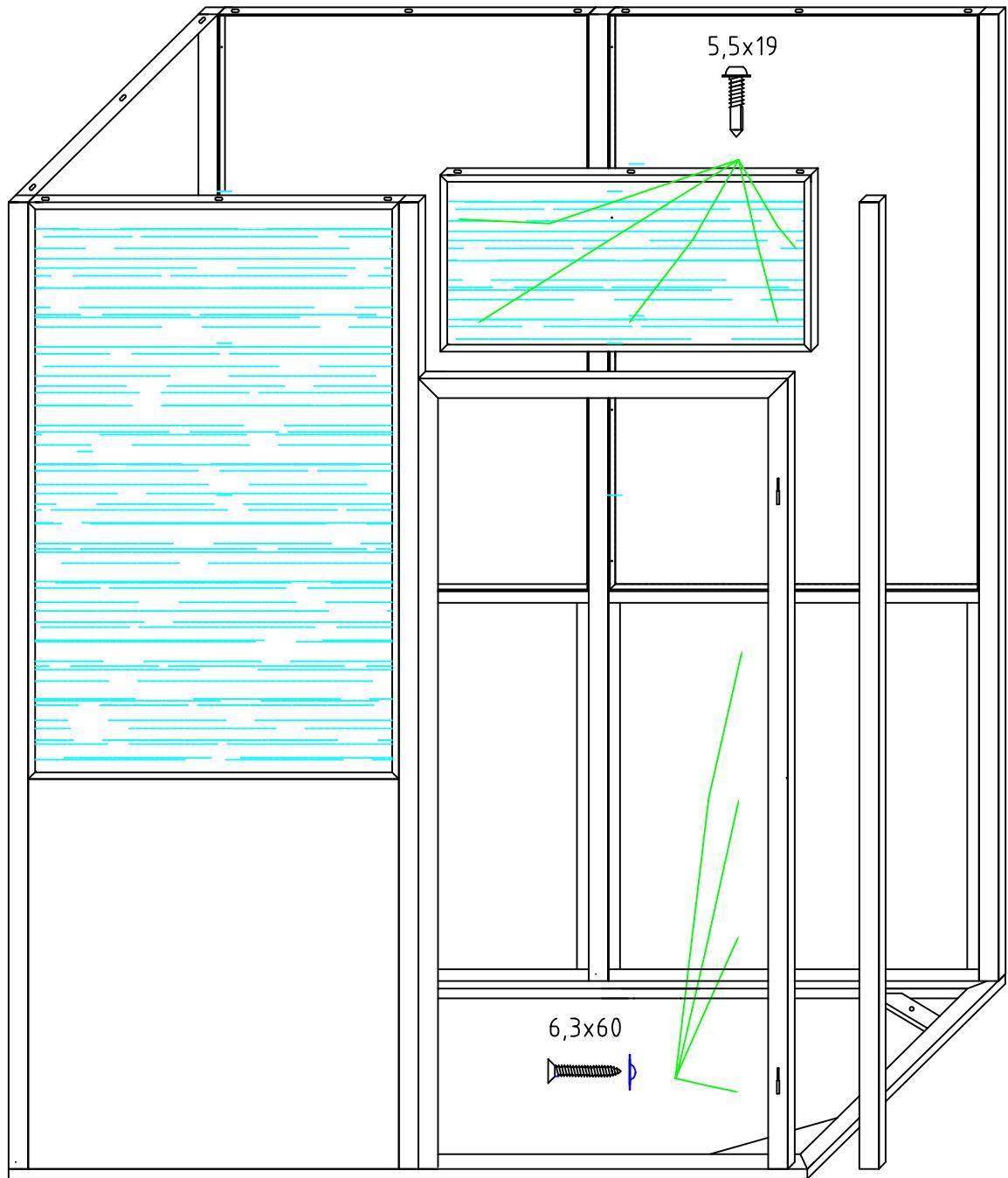


Abbildung 4.3
figure 4.3

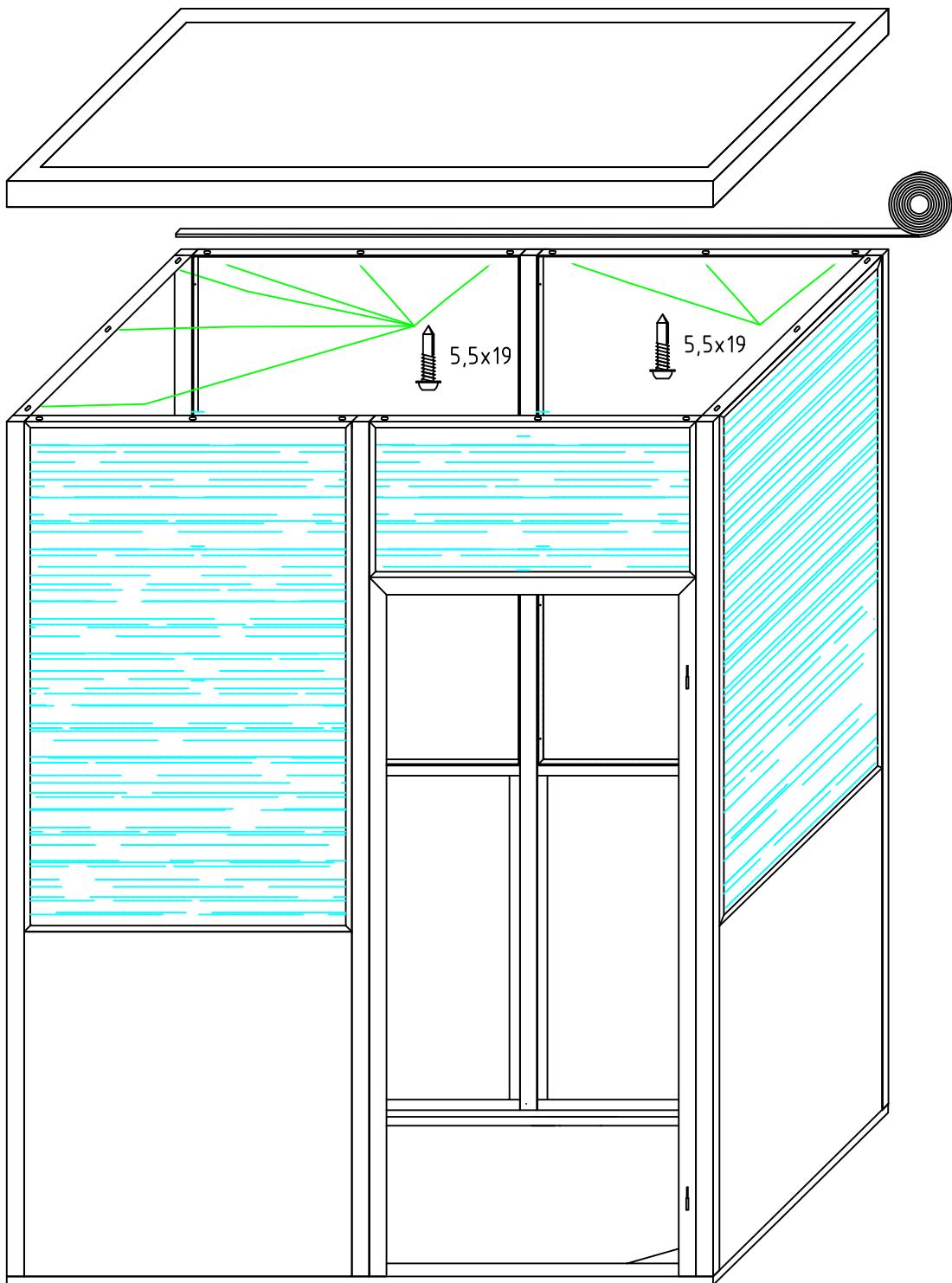


Abbildung 5.0
figure 5.0

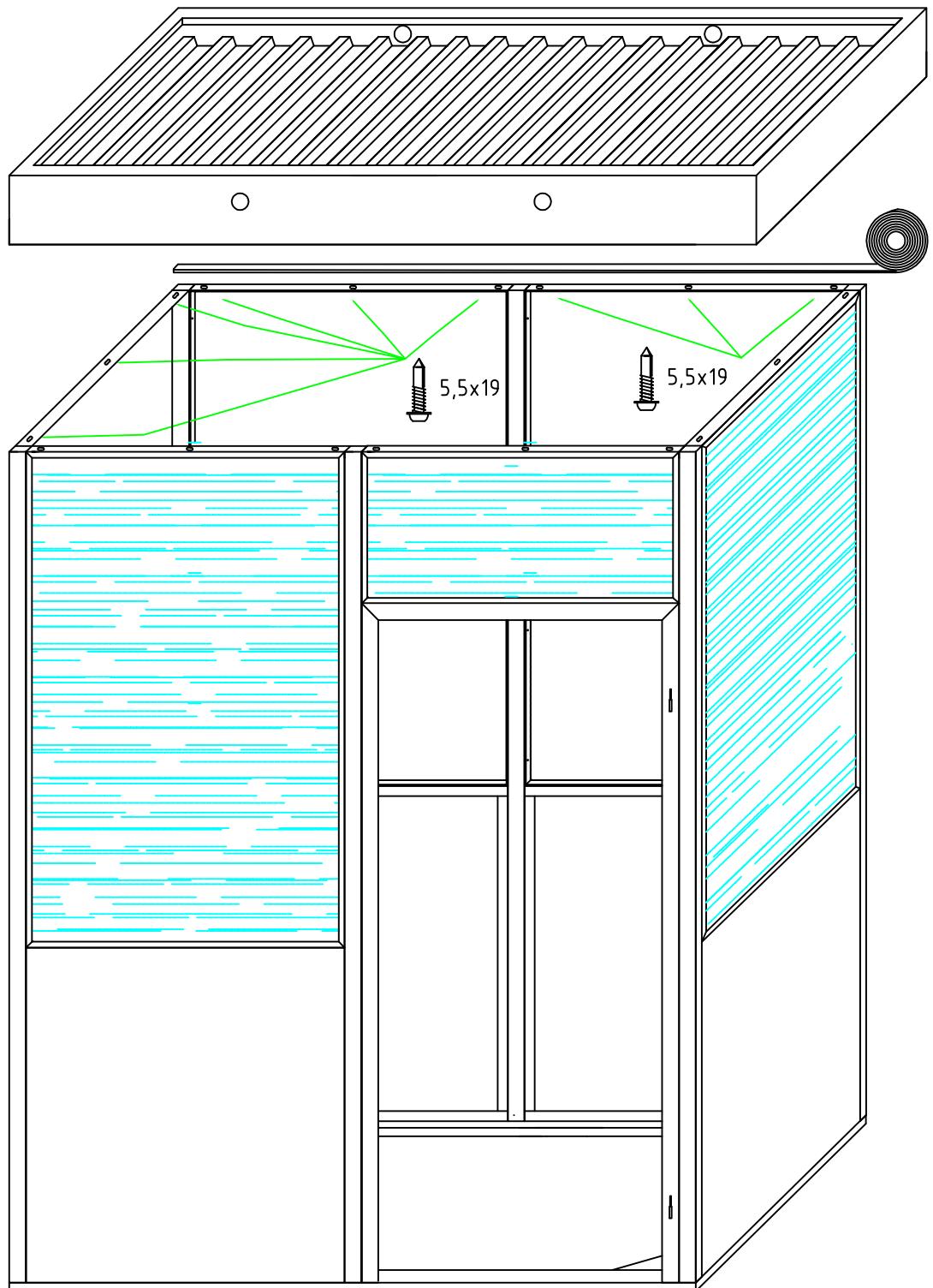


Abbildung 5.1
figure 5.1

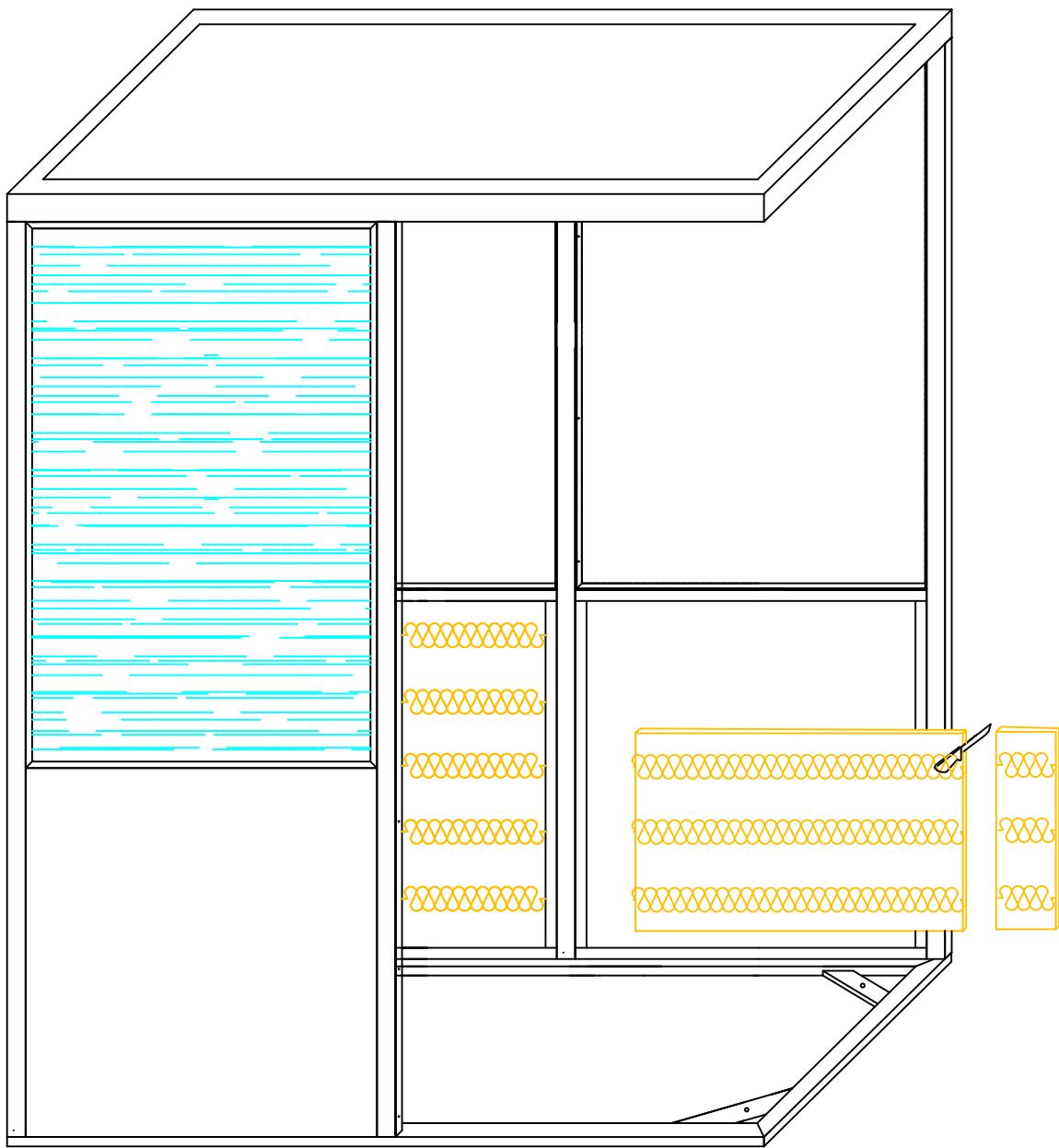


Abbildung 6
figure 6

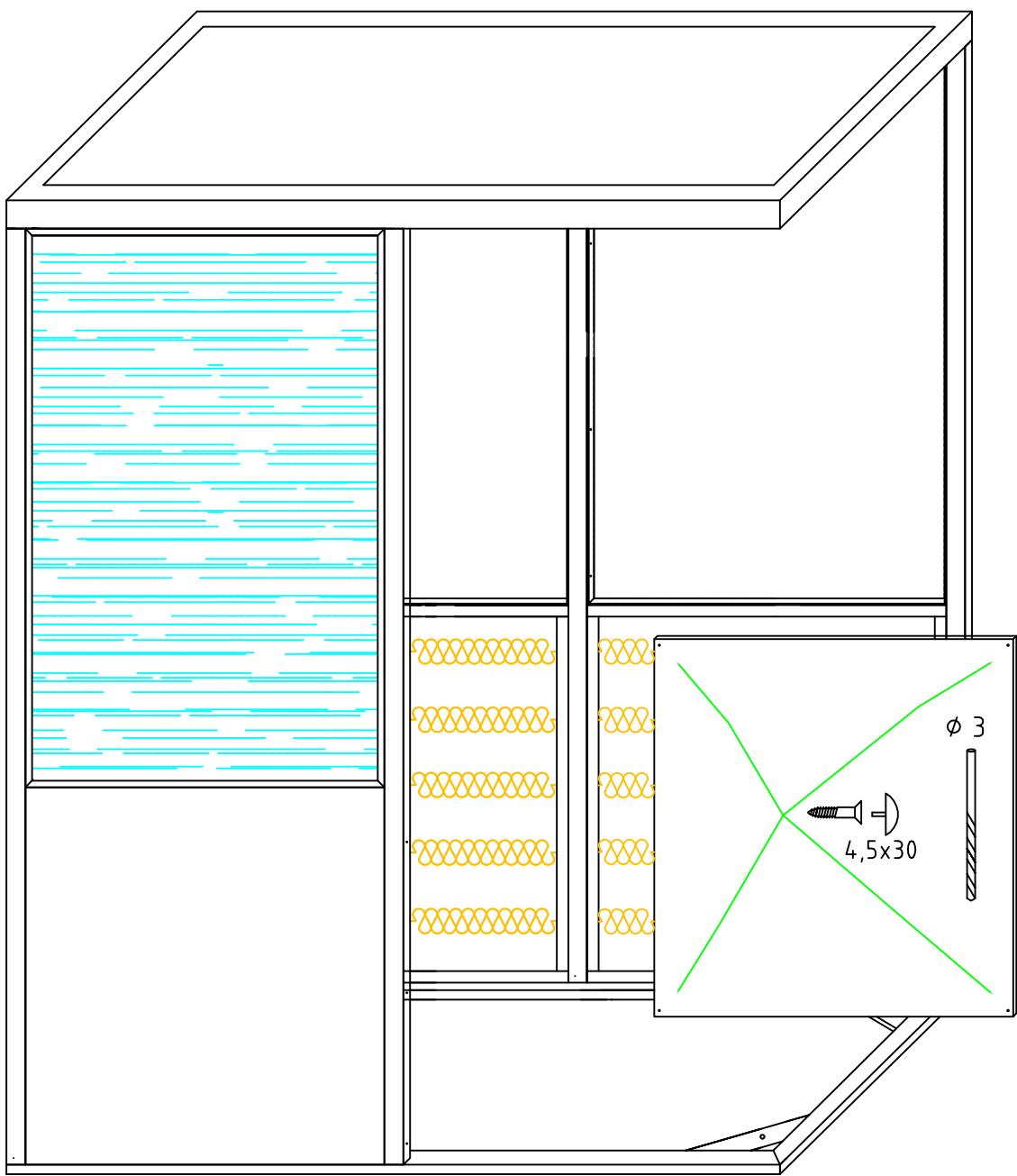


Abbildung 7
figure 7

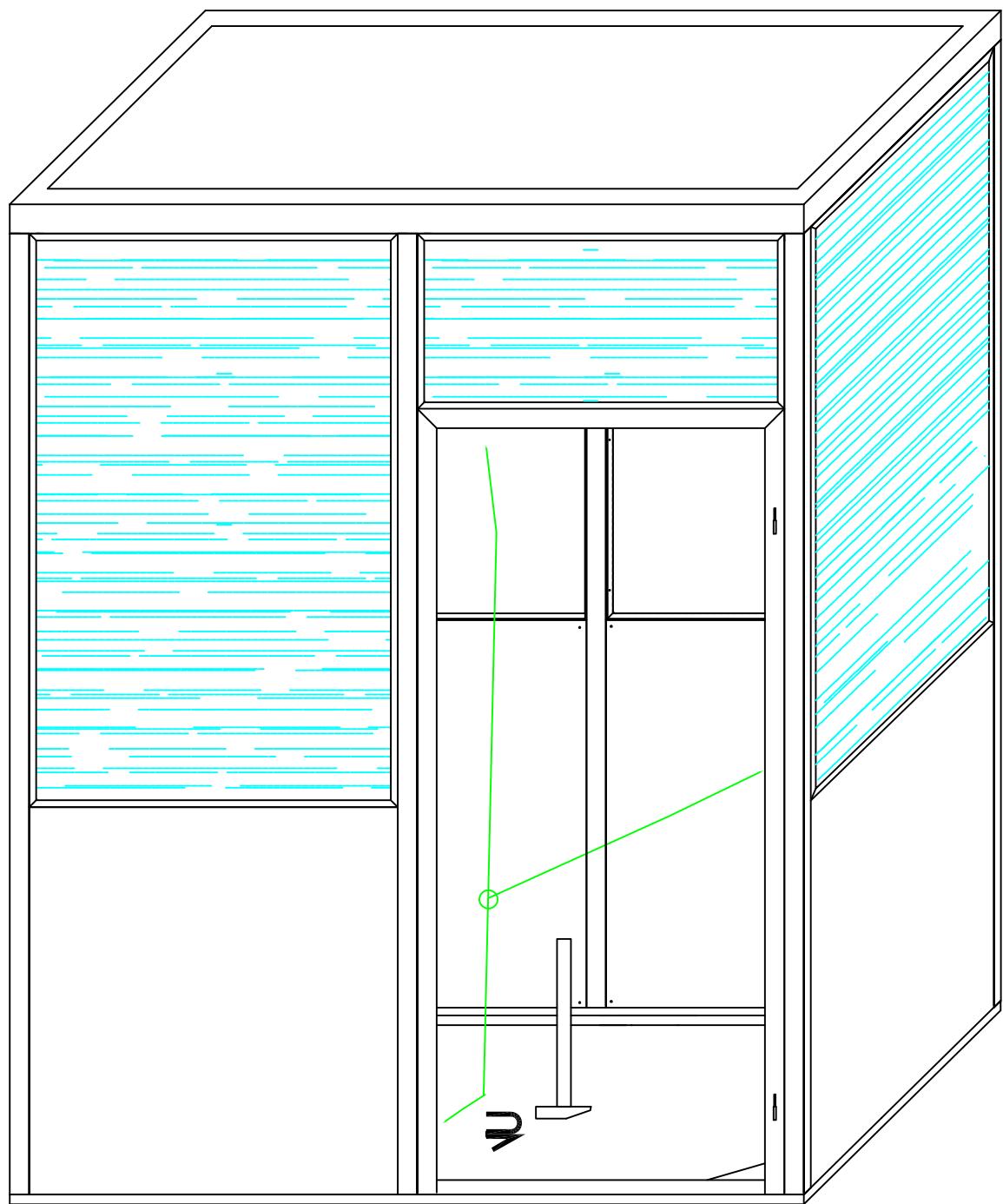


Abbildung 8.0
figure 8.0

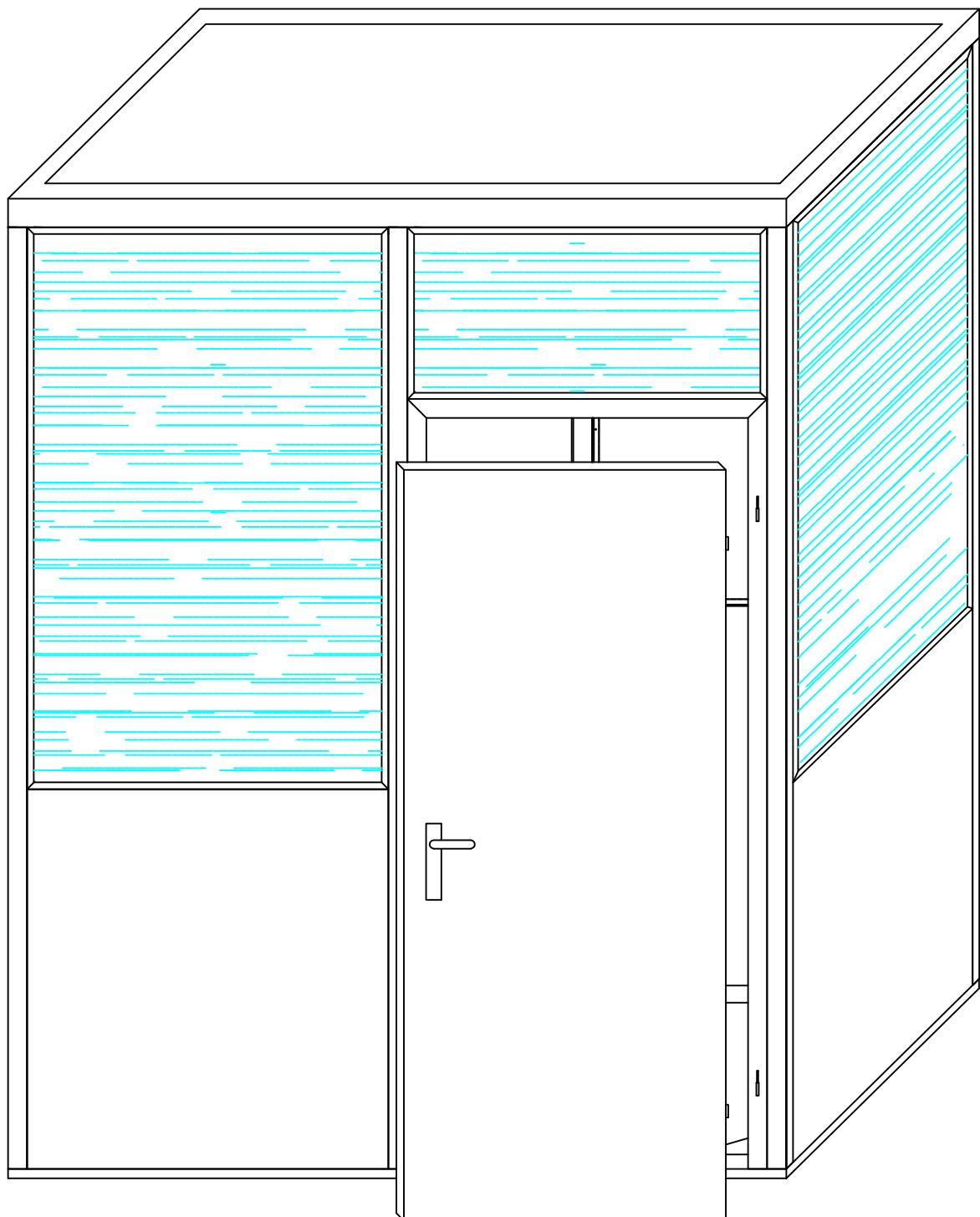


Abbildung 8.1
figure 8.1

Description de Montage

Cabines multi-usages
Modèle á angles droits
Type de MR-E(T)

En option:
Plancher
Habillage intérieur
et isolation

Instructions d'installation

Système de parois modulaires



1. Aligner le cadre de fond (Cadre de montage châssis ou plancher). (Fig. 1)
2. Coller le bandeau de joint sur le cadre. (Fig. 1)
3. Coller le bandeau de joint entre la base et des éléments en verre et fixé par vis. (Fig. 2.0)
4. Coller le bandeau de joint sur le côté long des éléments de toit. (Fig. 2.1)
5. Visser le montant d'angle au éléments de parois en utilisant des vis à tôle.(Fig. 2.1)
6. Positionner la parois avec le montant d'angle sur le cadre de fond et visser à l'aide de vis à tôle. (Fig. 3)
7. Positionner les parois, les montants et la porte, et visser à l'aide de vis à tôle. (Fig. 4.0 – 4.3)
8. Coller le bandeau de joint sur le bord supérieur des parois. (Fig. 5.0 – 5.1)
9. Poser le cadre de toit et visser aux parois. Utiliser vis à tôle.
Toit pour l'intérieur (Fig. 5.0) – Toit pour l'extérieur (Fig. 5.1)
10. Montage de porte. (Fig. 8.0 – 8.1)

Revêtement intérieur



11. Placer la isolation en laine minérale à l'intérieur des tôles. (Fig. 6)
12. Visser panneau d'aggloméré 13 mm à l'aide de vis à tôle 4,5 x 30 mm.
Les couvrir de coiffes de protection. (Fig. 7)
13. Fixer plinthes.

Les changements de conception sont réservés.

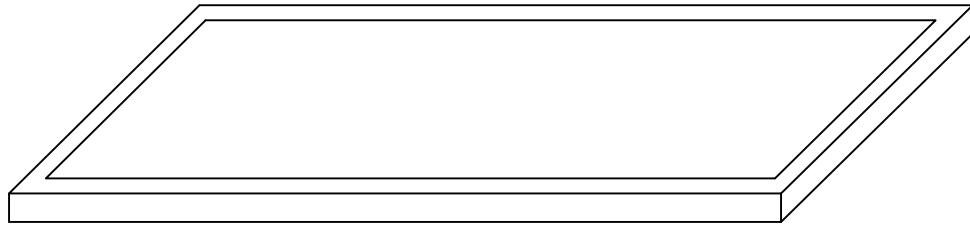
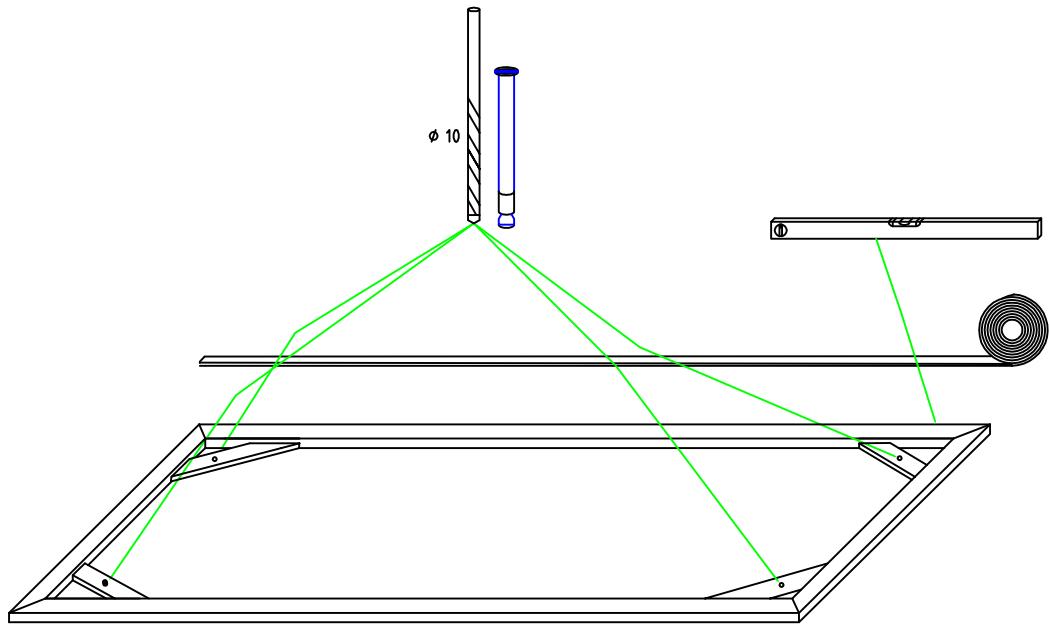


Abbildung 1
Fig. 1

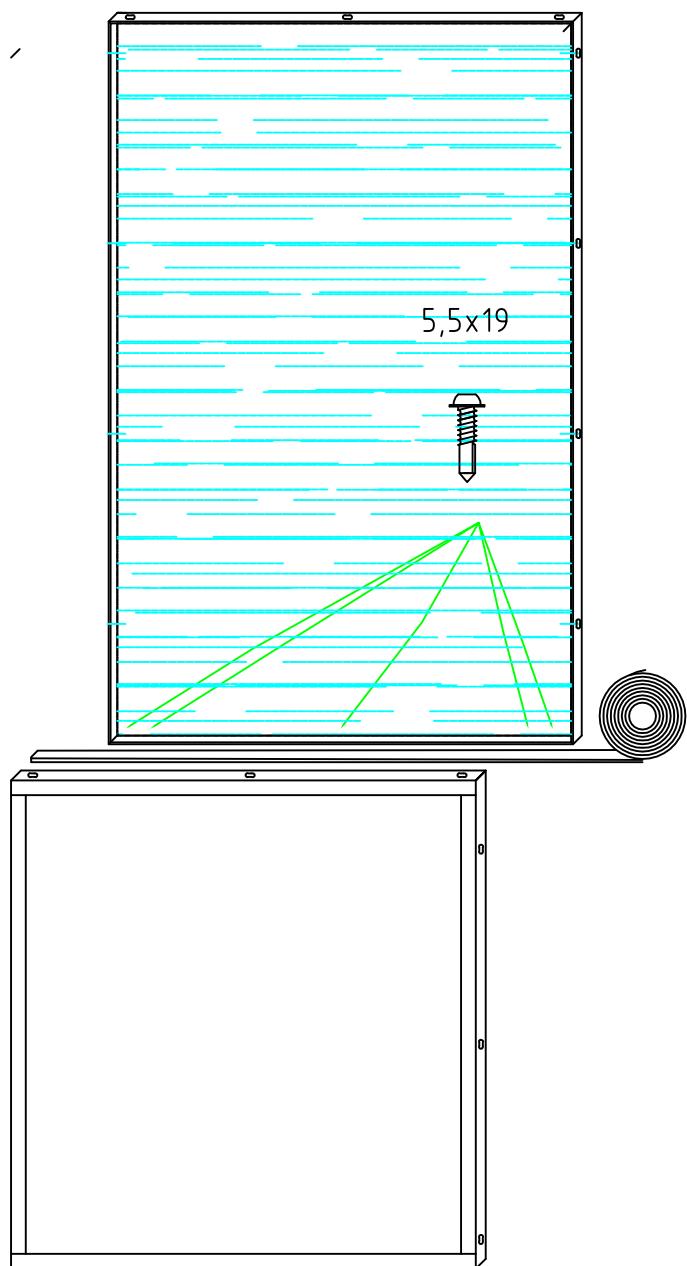


Abbildung 2.0
Fig. 2.0

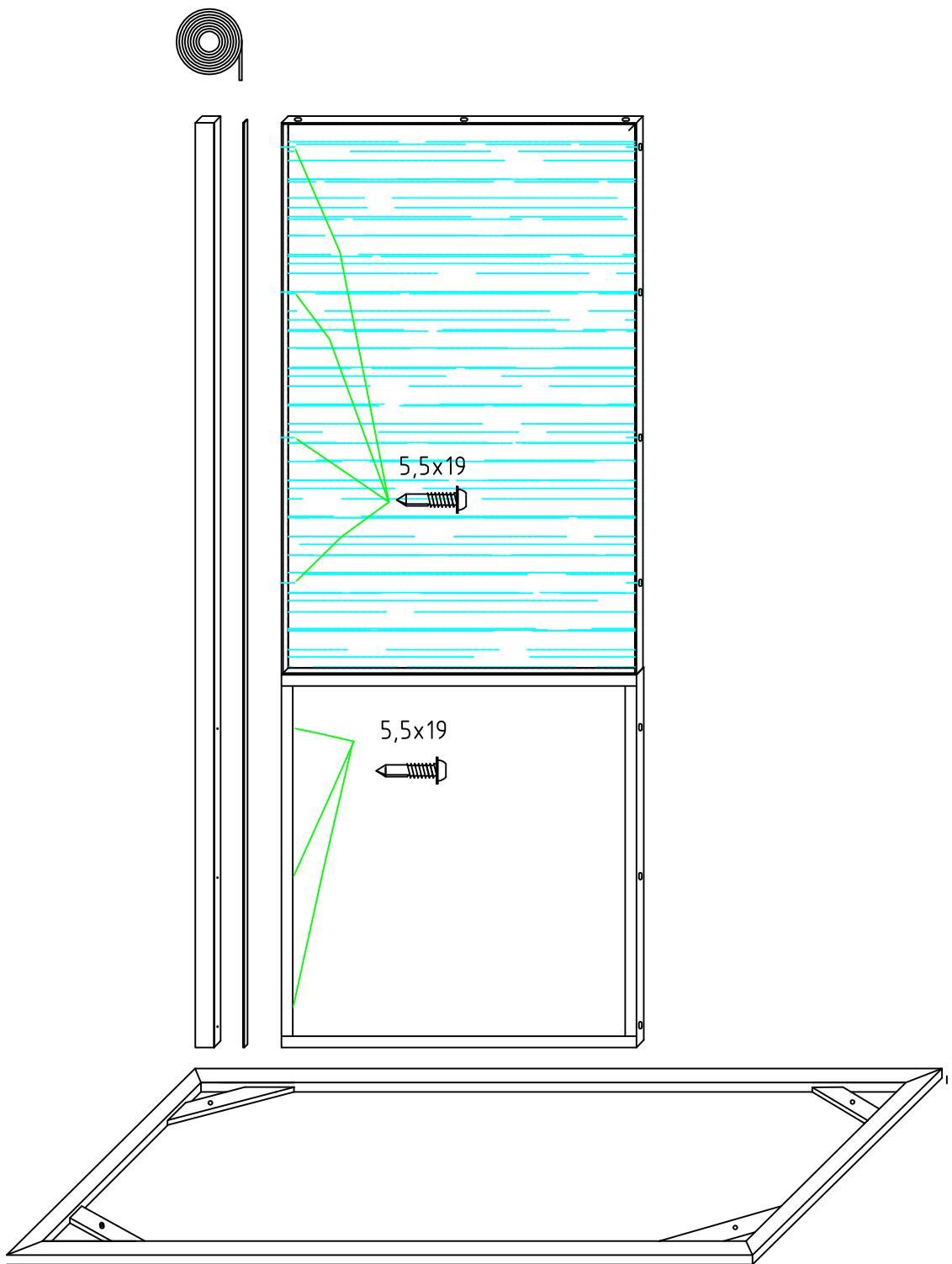


Abbildung 2.1
Fig. 2.1

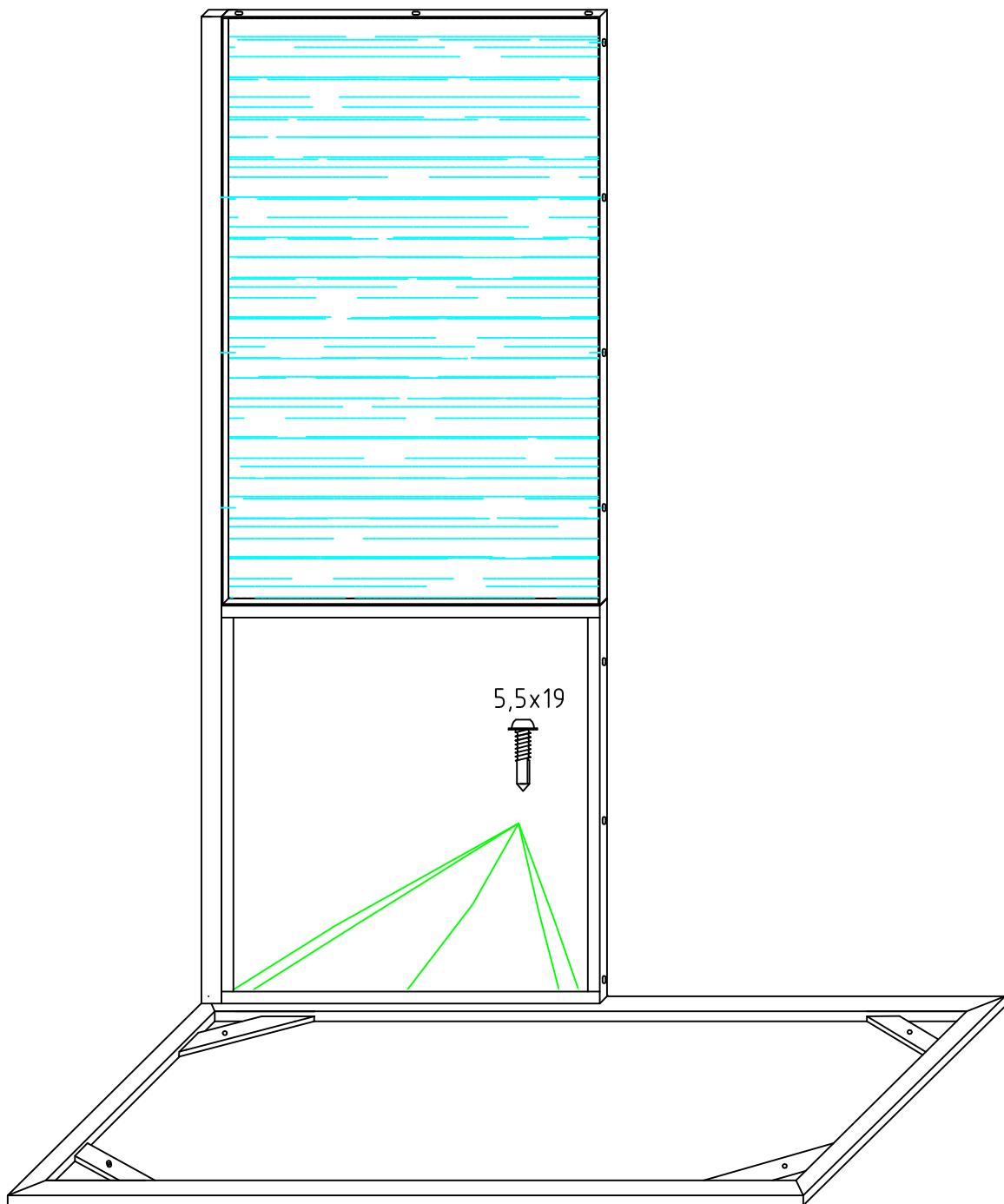


Abbildung 3
Fig. 3

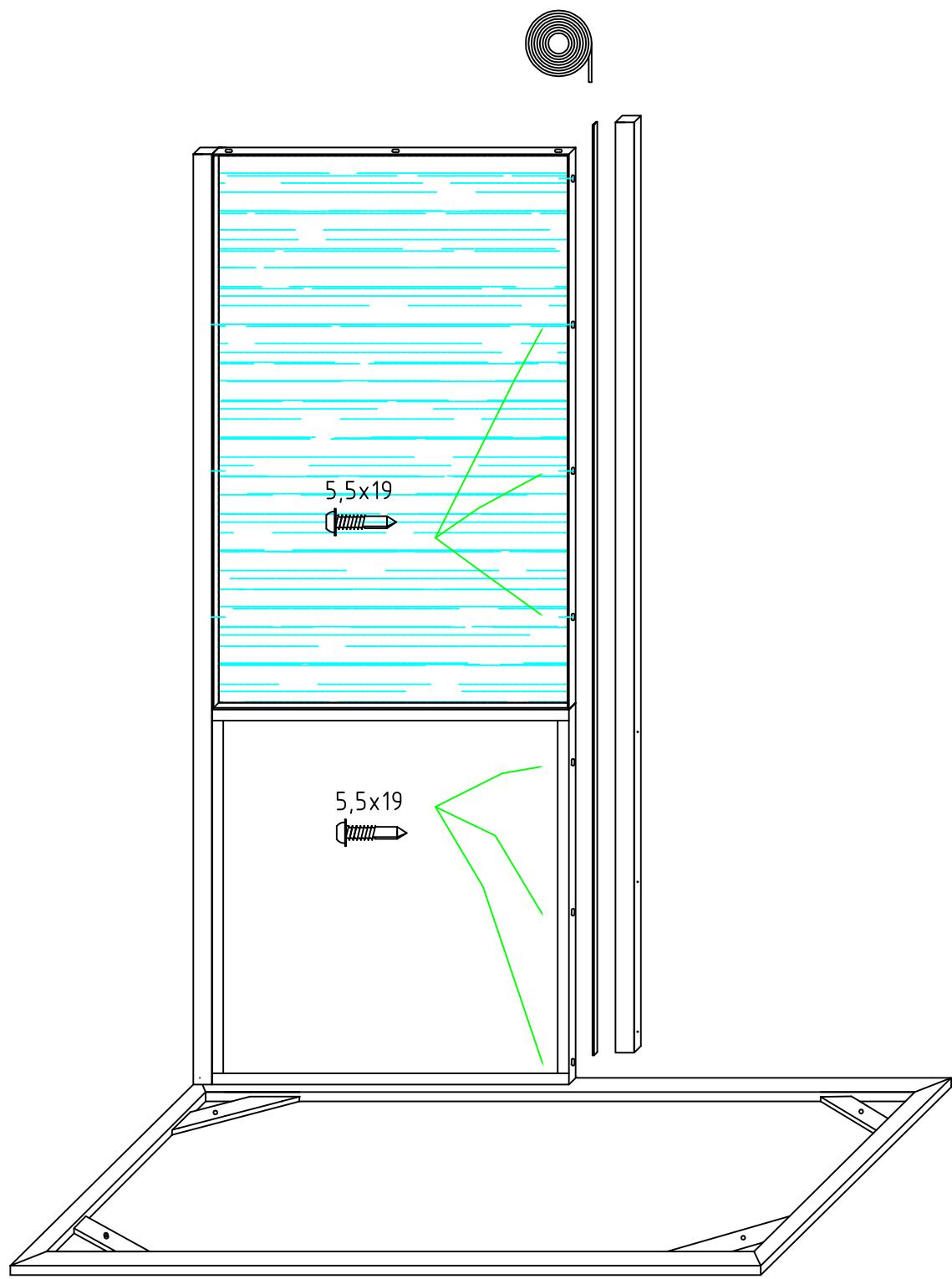


Abbildung 4.0
Fig. 4.0

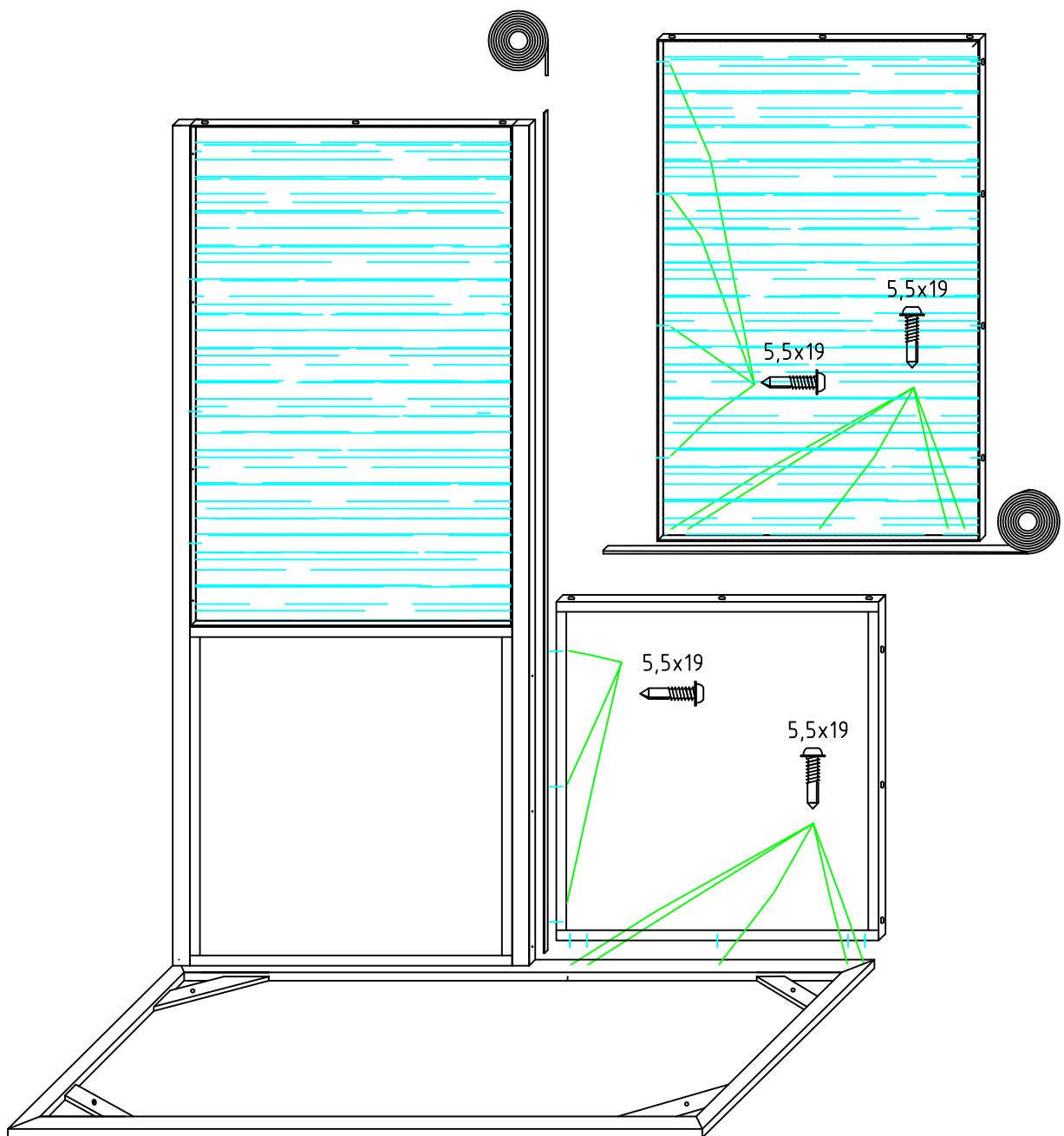


Abbildung 4.1
Fig. 4.1

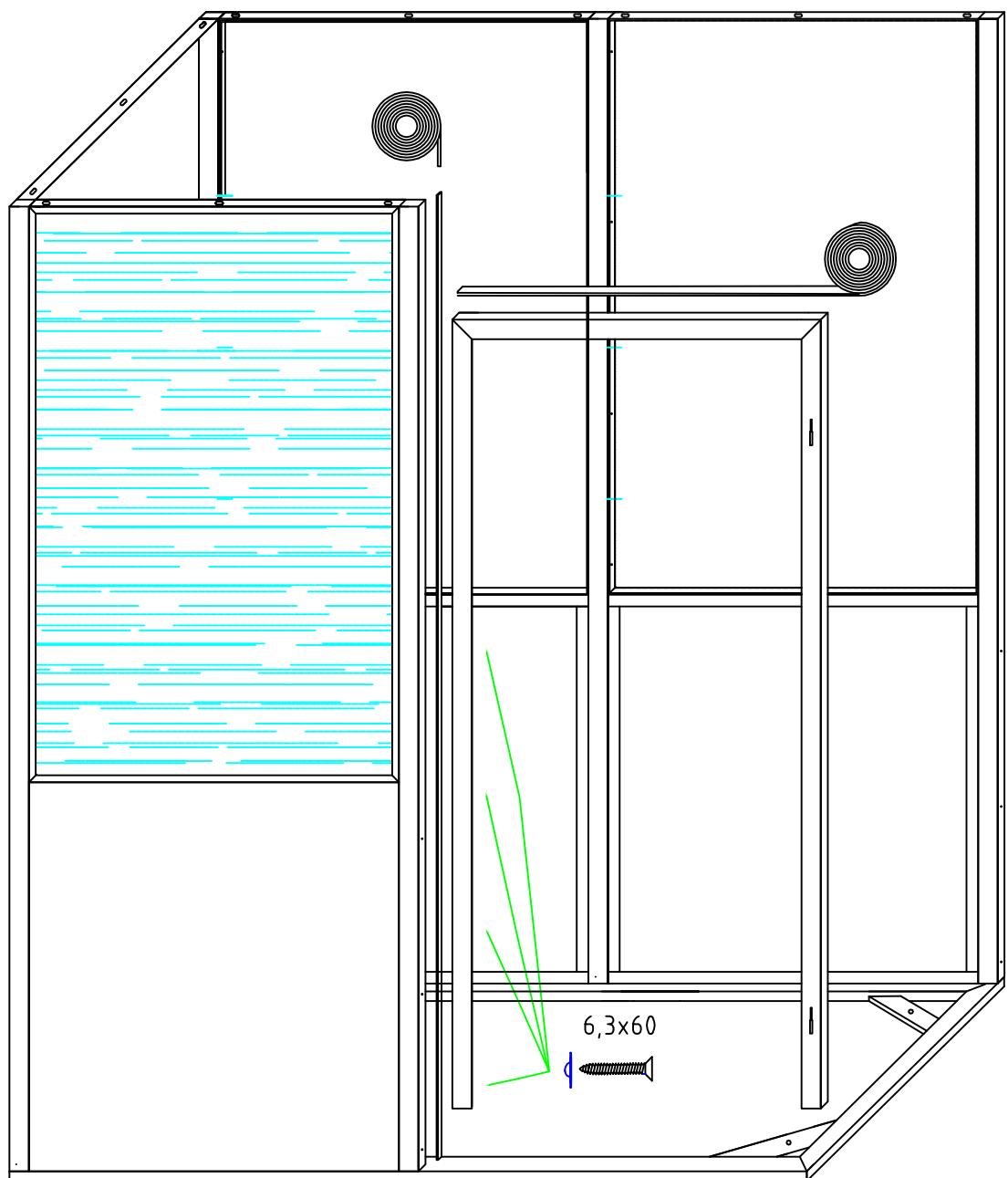


Abbildung 4.2
Fig. 4.2

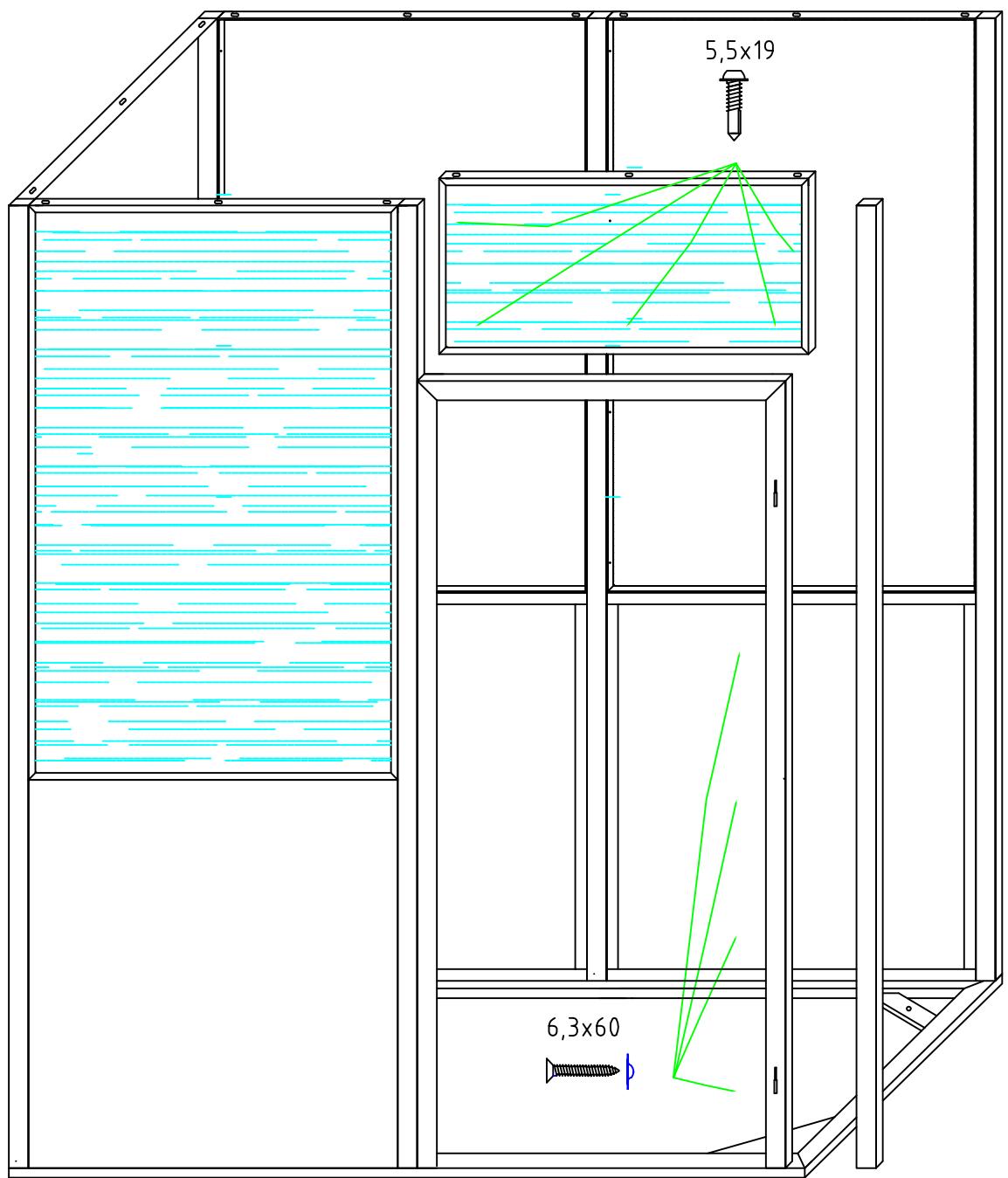


Abbildung 4.3
Fig. 4.3

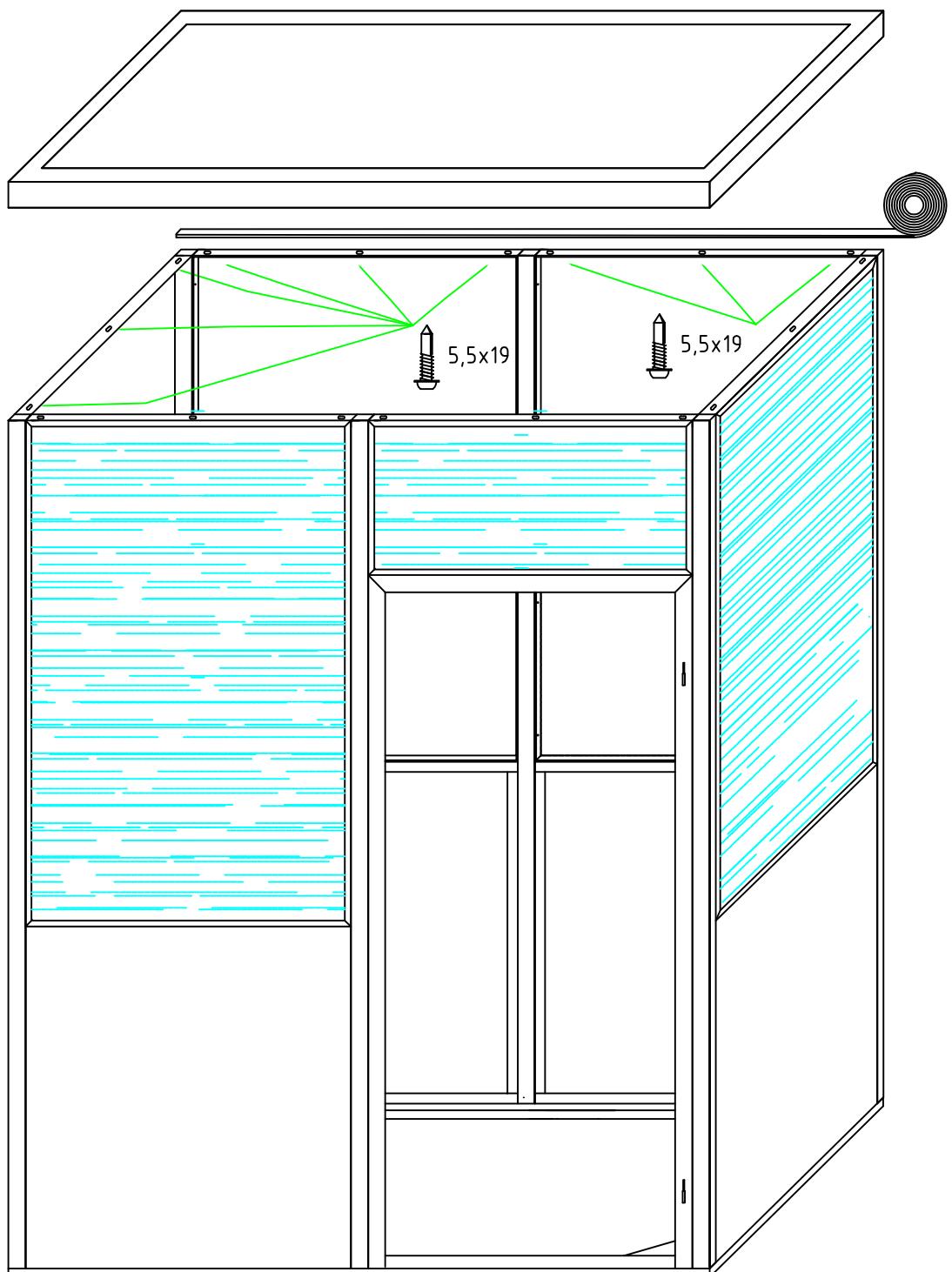


Abbildung 5.0
Fig. 5.0

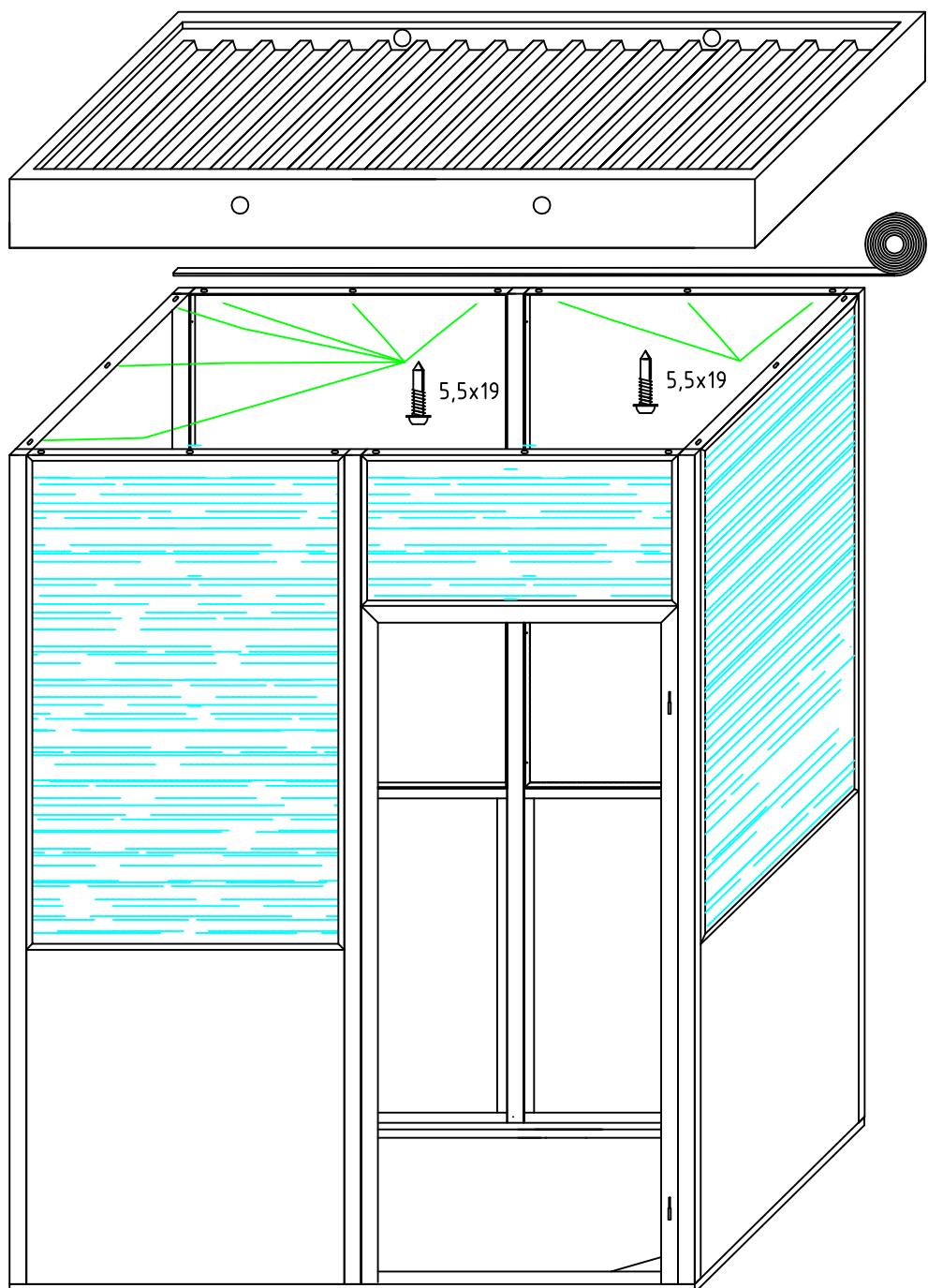


Abbildung 5.1
Fig. 5.1

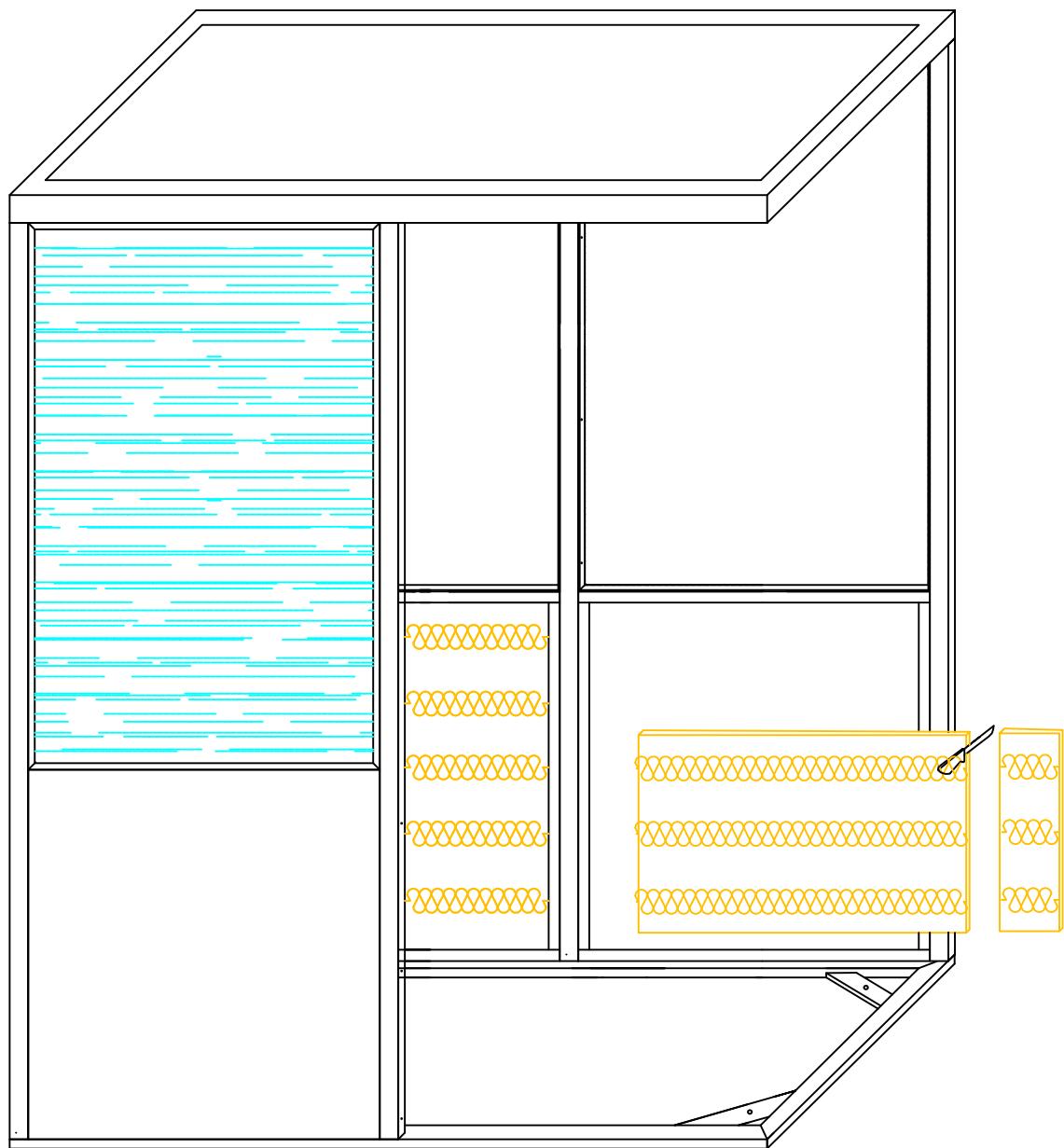


Abbildung 6
Fig. 6

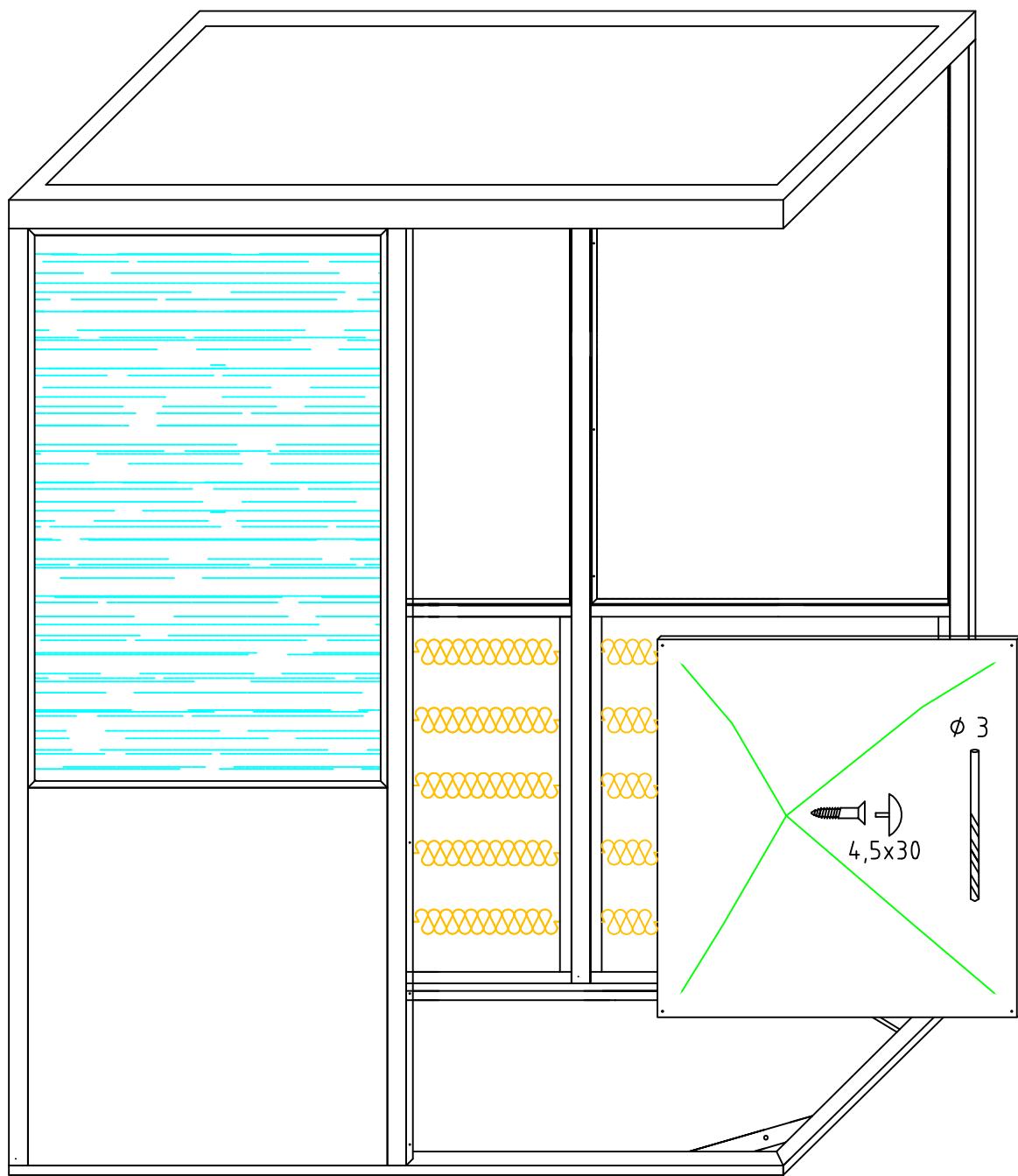


Abbildung 7
Fig. 7

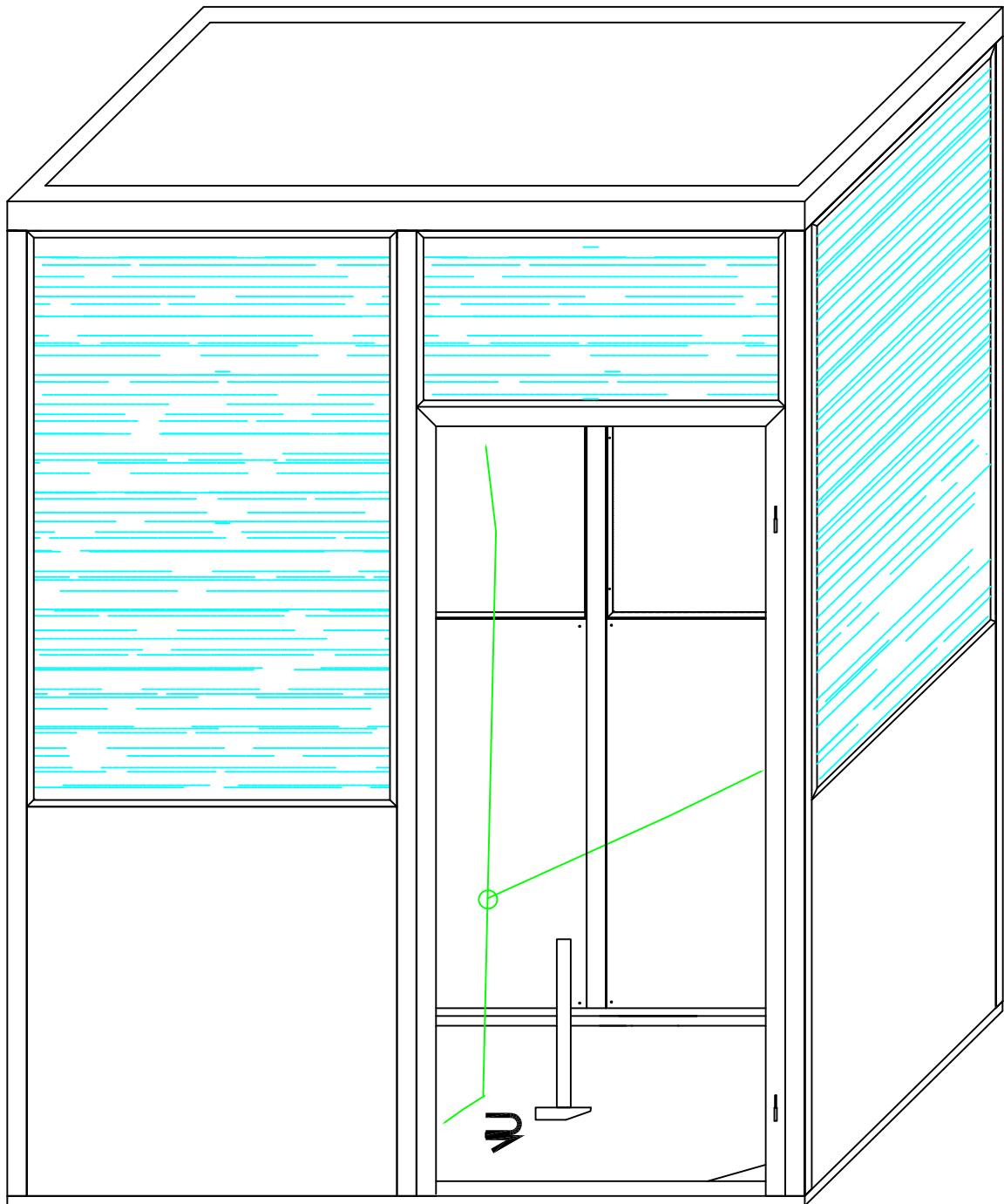


Abbildung 8.0
Fig. 8.0

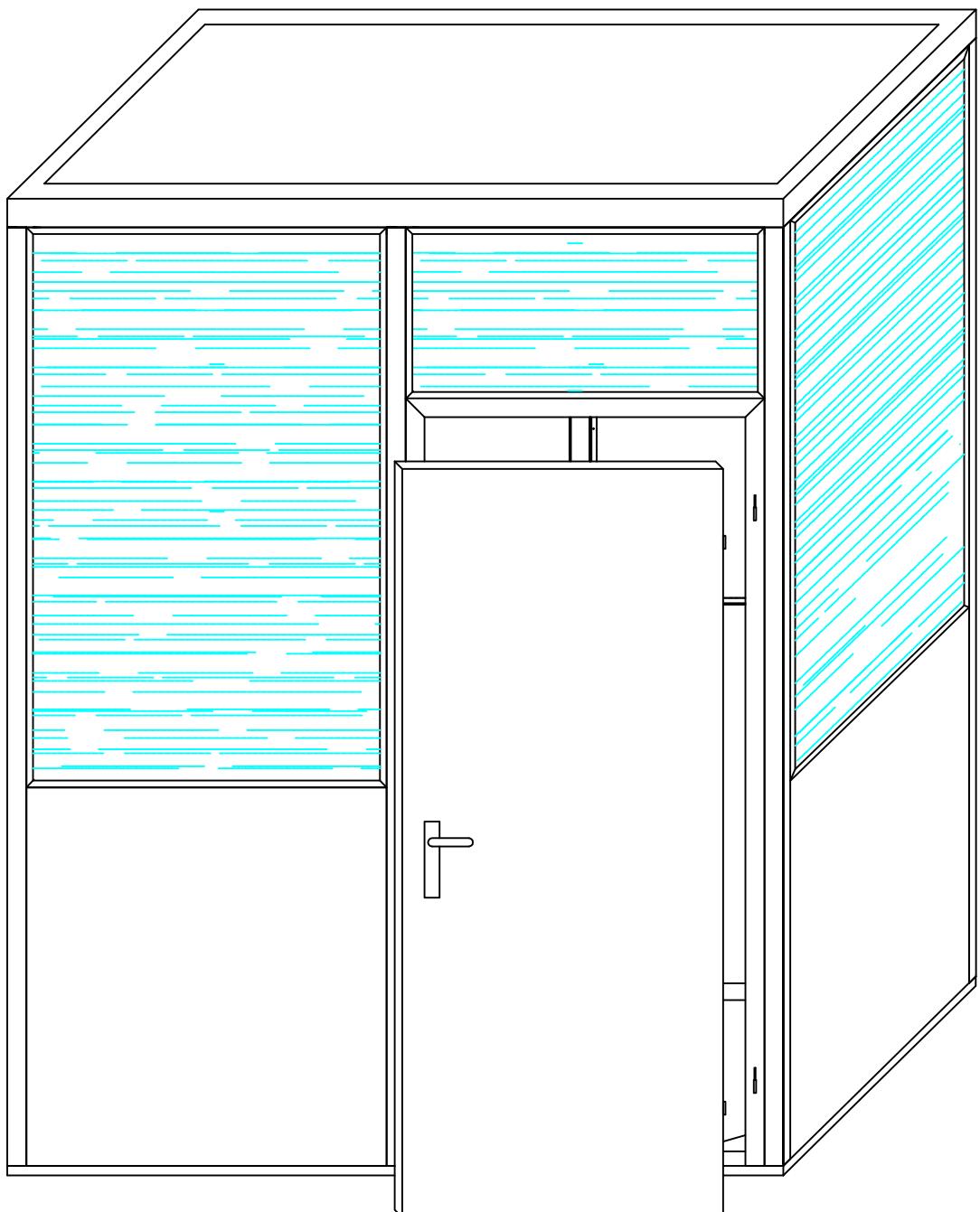


Abbildung 8.1
Fig. 8.1

Instrucciones de instalación

Casetas multiuso
Modelo con vistosos
cantos
Tipo MR-E(T)

Opciones:
Suelo
Revestimiento interior

Instrucciones de instalación

Sistema de compartimientos modulares



1. Posicionar bien el marco base (Opcione de suelo o en un marco de montaje). (Fig. 1)
2. Pegar la cinta hermetizadora en el marco tubular. (Fig. 1)
3. Pegar la cinta hermetizadora entre la base de lámina y el elemento de vidrio, y atornillarlas con los tornillos para chapa. (Fig. 2.0)
4. Pegar la cinta hermetizadora en los largeros del techno. (Fig. 2.1)
5. Fijar los esquineros en las paredes, con los tornillos para chapa. (Fig. 2.1)
6. Montar en el marco base las paredes, conjuntamente con los esquineros, y atornillarlas con los tornillos para chapa. (Fig. 3)
7. Juntar las paredes, los esquineros y las puertas, luego atornillarlas. (Fig. 4.0 – 4.3)
8. Pegar la cinta hermitazadora en la parte superior de las paredes. (Fig. 5.0 – 5.1)
9. Colocar el marco del techno y atornillarlo a las paredes, utilizando los tornillos Para chapa. Modelo para colocar en interiores (Fig. 5.0) – en exteriores (Fig. 5.1)
10. Puerta de montaje. (Fig. 8.0 – 8.1)

Opcion - Revestimiento del techo



11. Colocar la lana mineral, espesor 40 mm, en el lado interior de las chapas. (Fig. 6)
12. Atornillar las planchas de virutas prensadas (espesor 13 mm) con los tornillos 4,5 x 30 mm. Meter las tapitas en los orificios de los tornillos. (Fig. 7)
13. Planta de montaje de barras.

Los cambios de diseño están reservados.

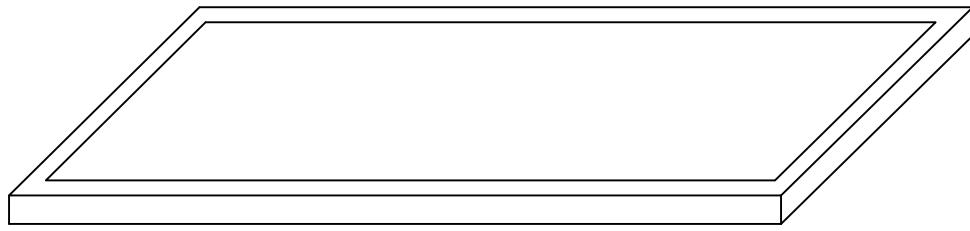
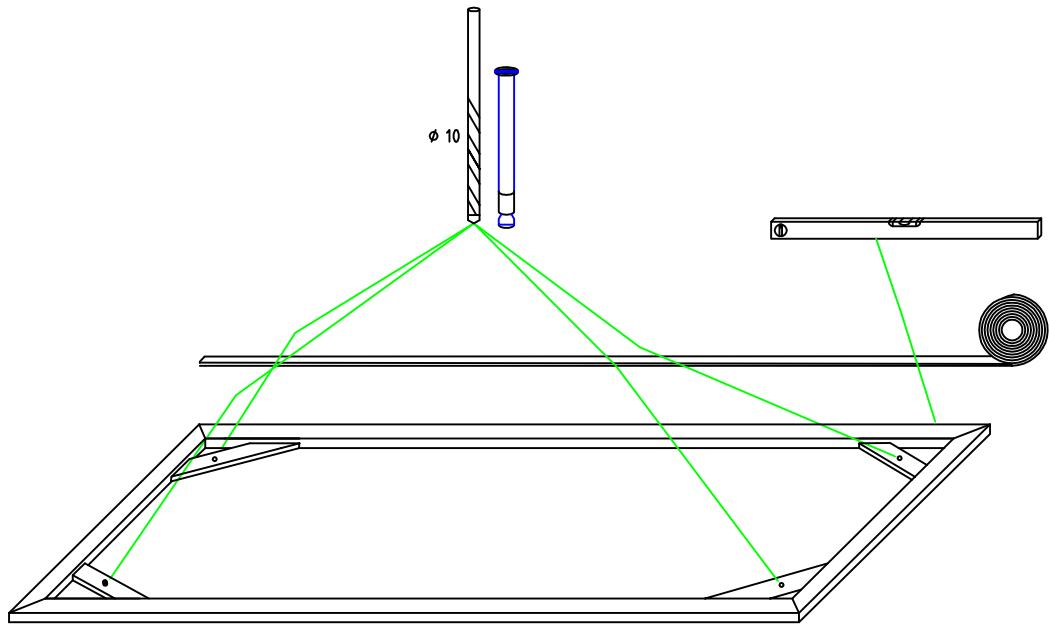


Abbildung 1
Fig. 1

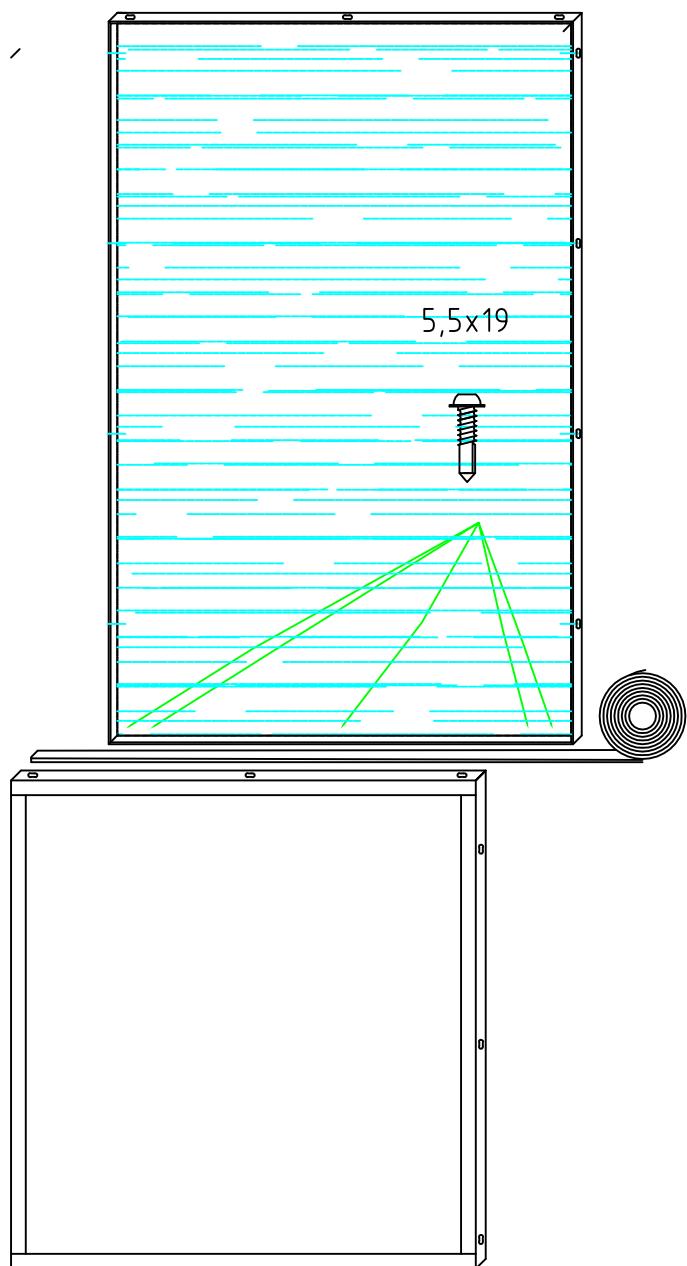


Abbildung 2.0
Fig. 2.0

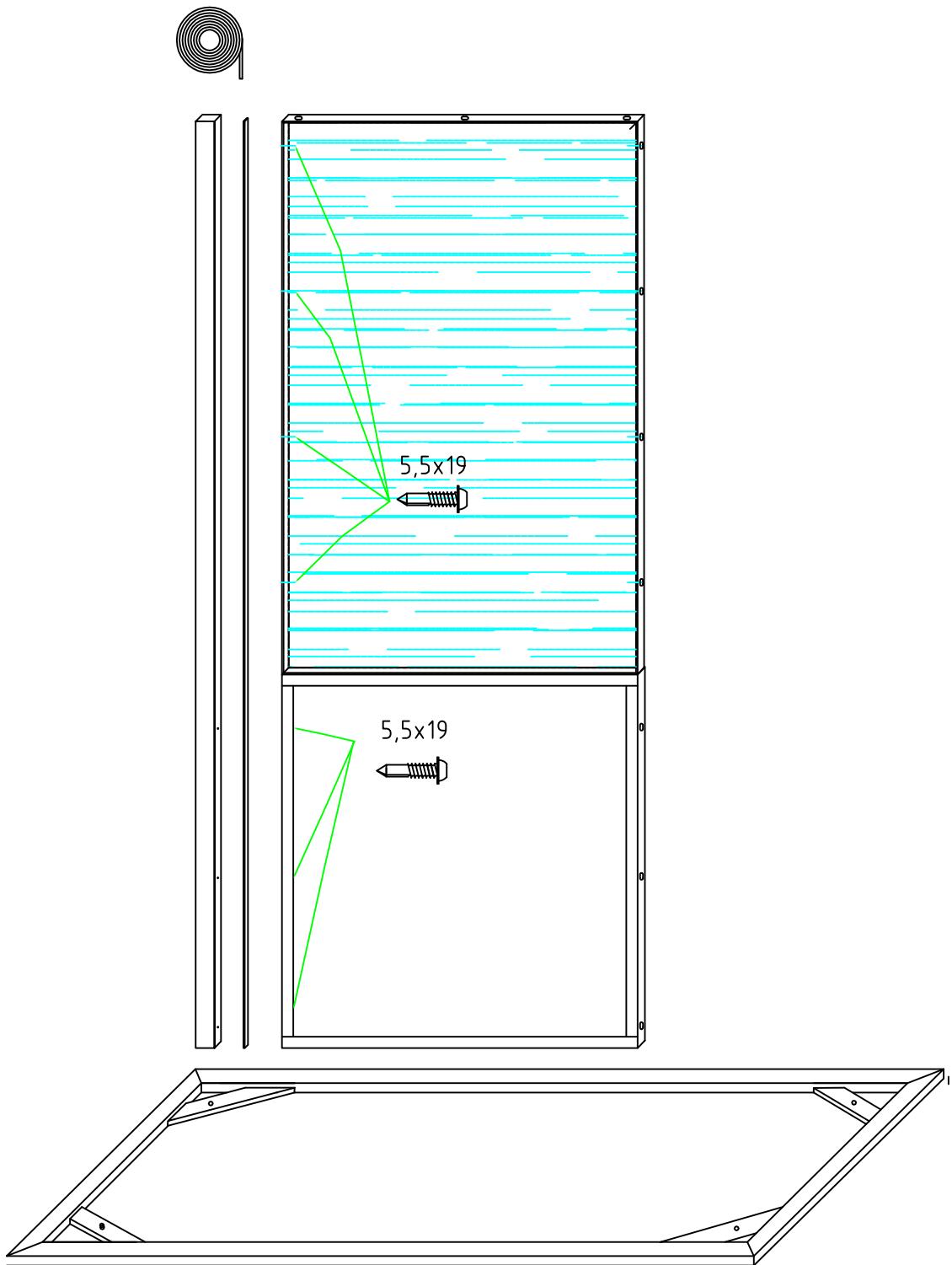


Abbildung 2.1
Fig. 2.1

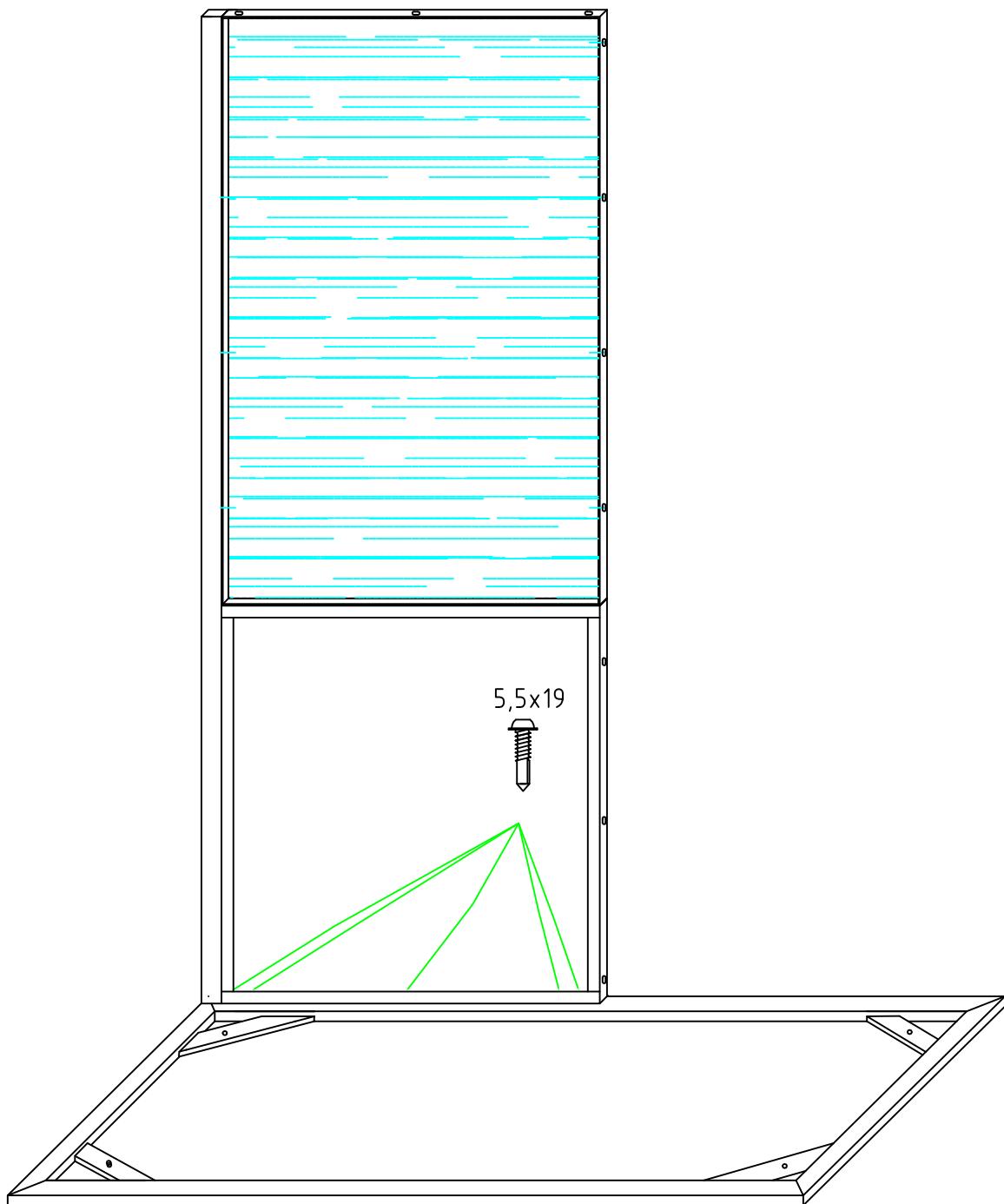


Abbildung 3
Fig. 3

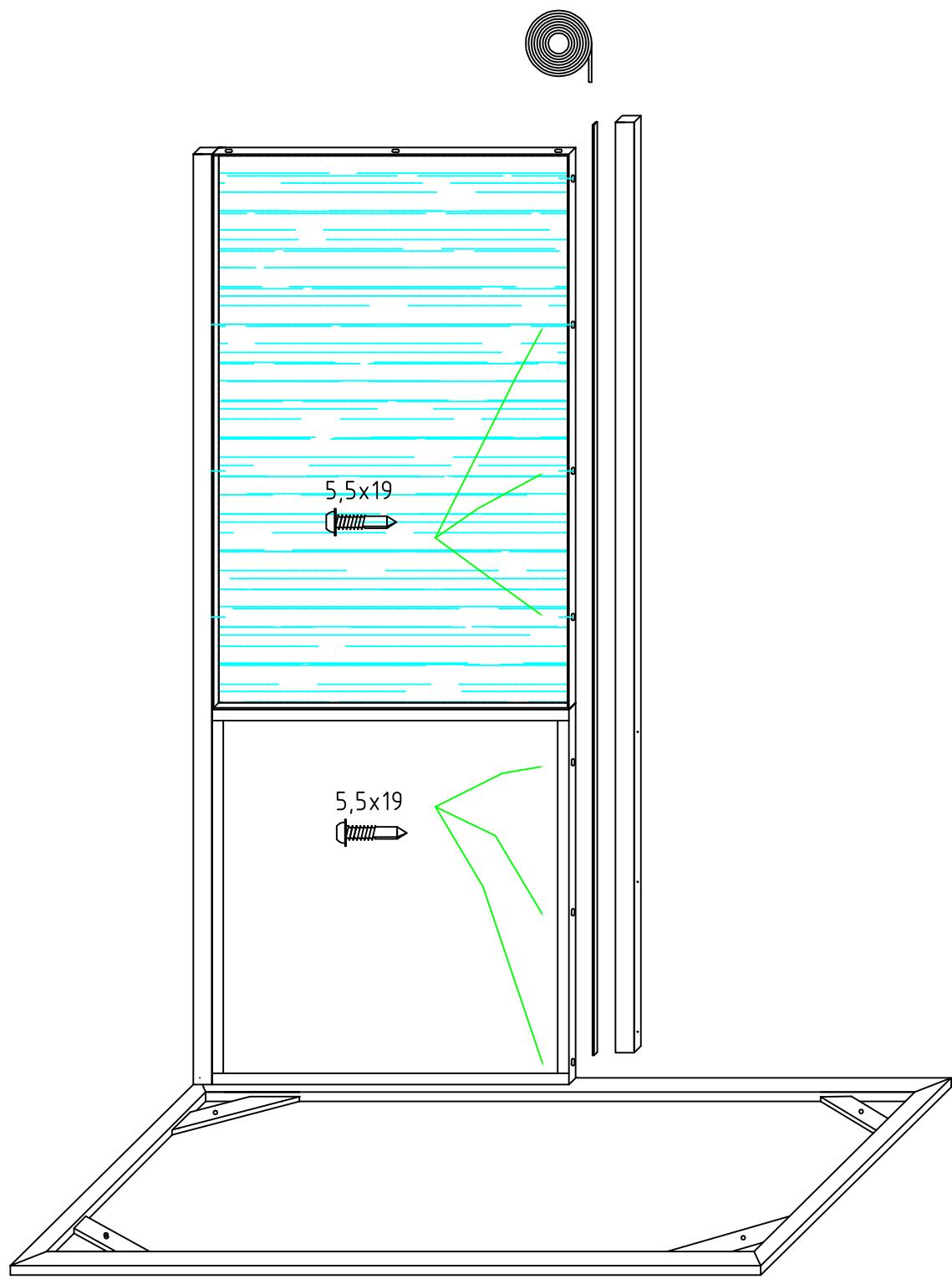


Abbildung 4.0
Fig. 4.0

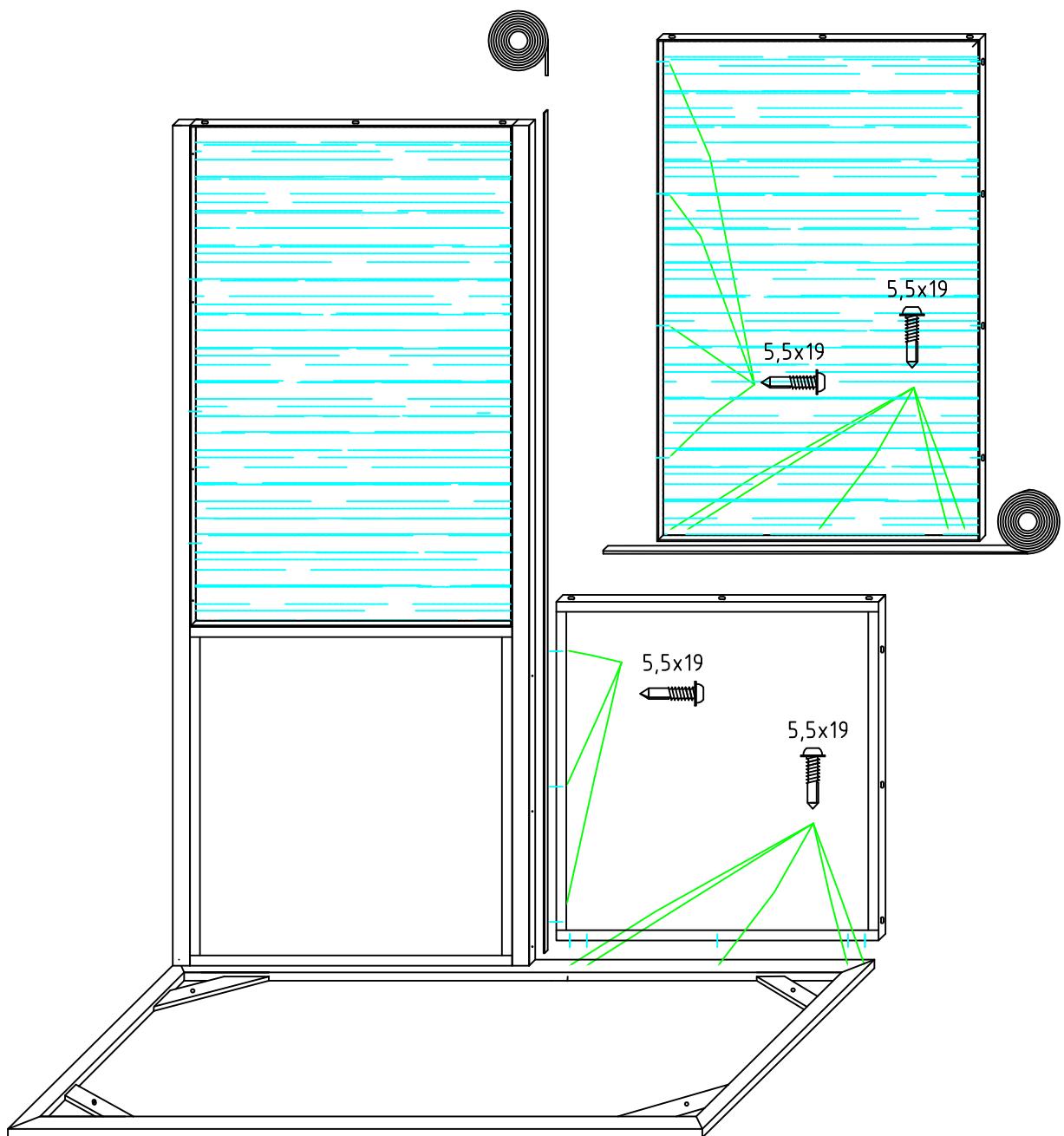


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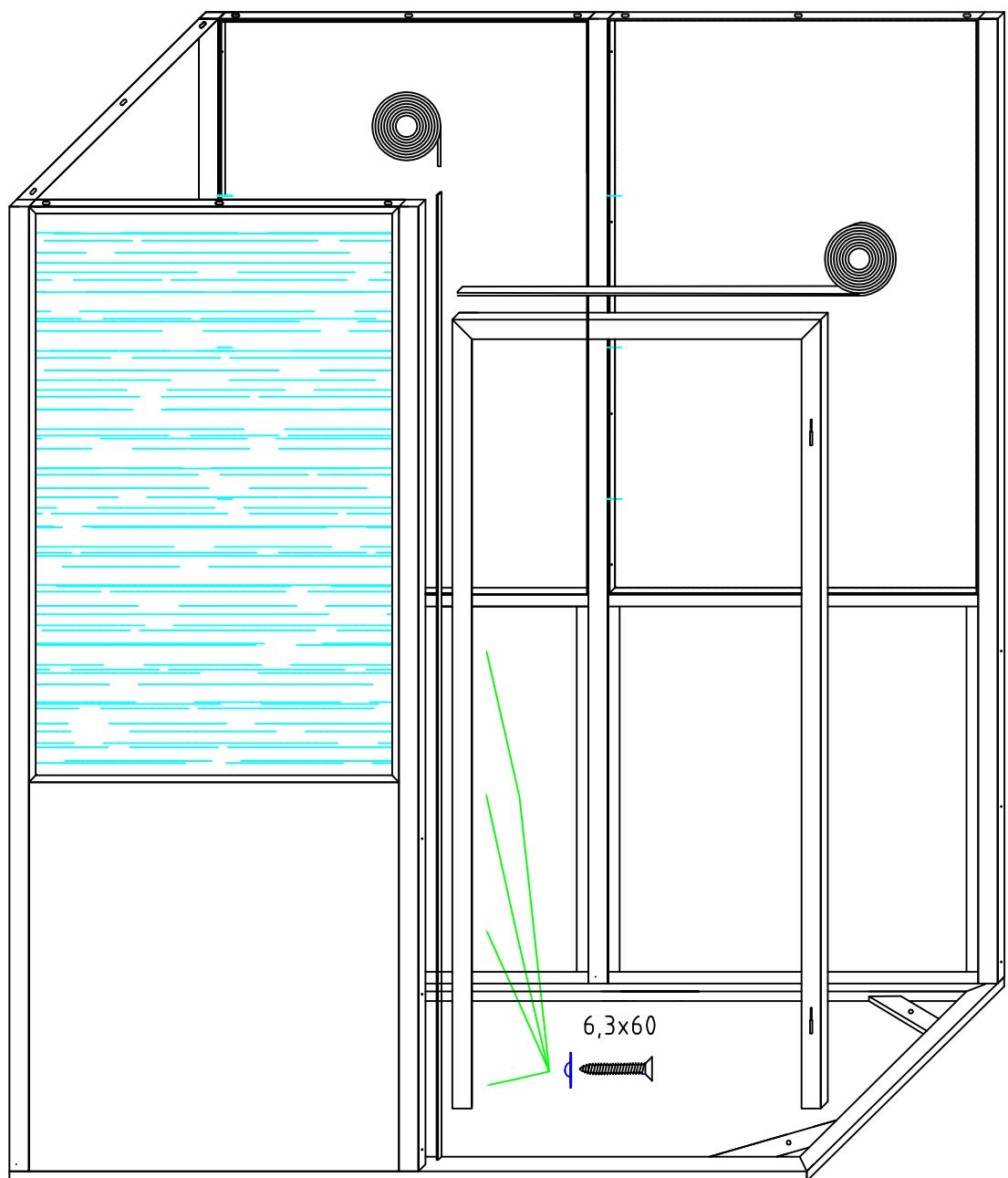


Abbildung 4.2
Fig. 4.2

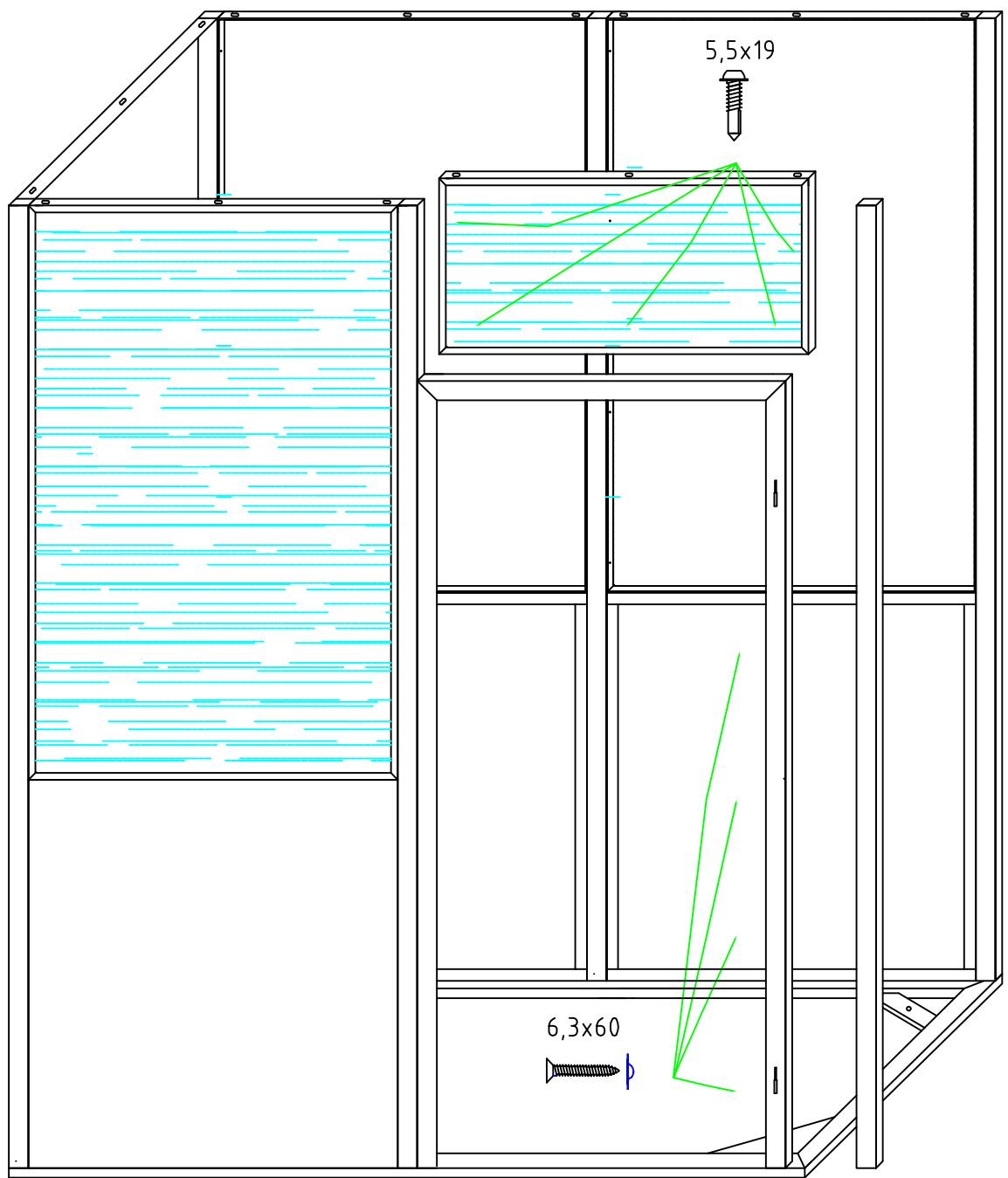


Abbildung 4.3
Fig. 4.3

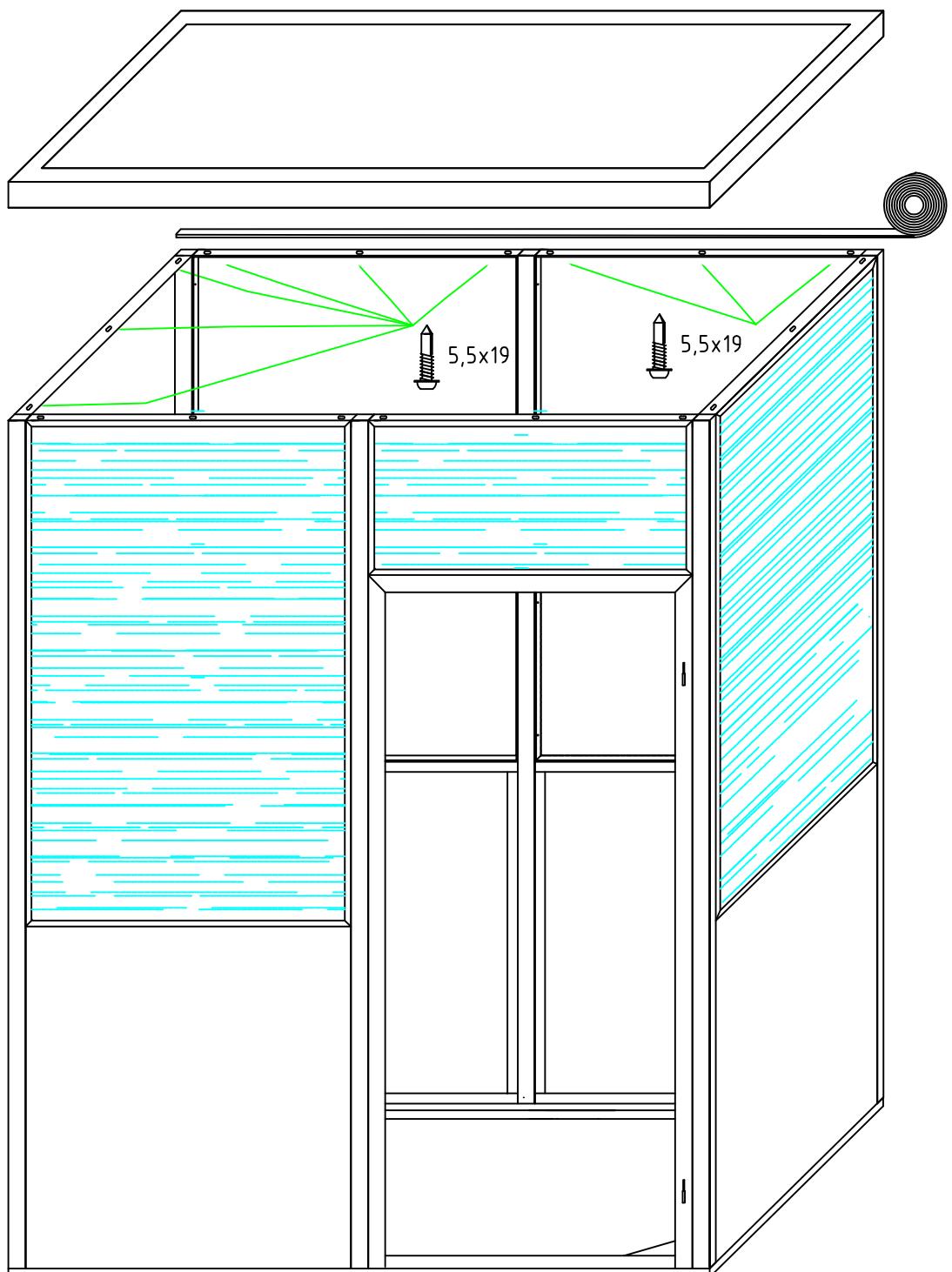


Abbildung 5.0
Fig. 5.0

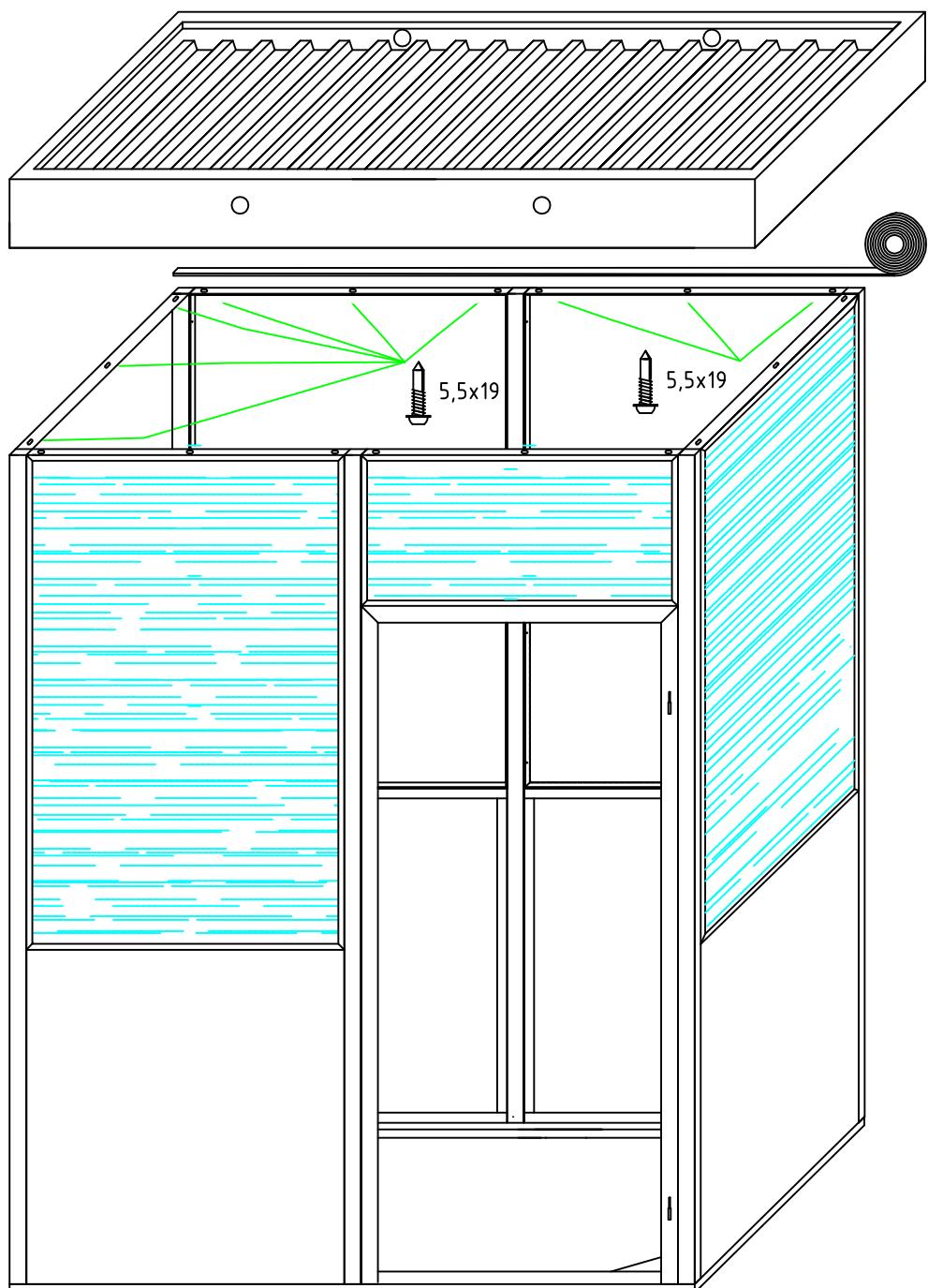


Abbildung 5.1
Fig. 5.1

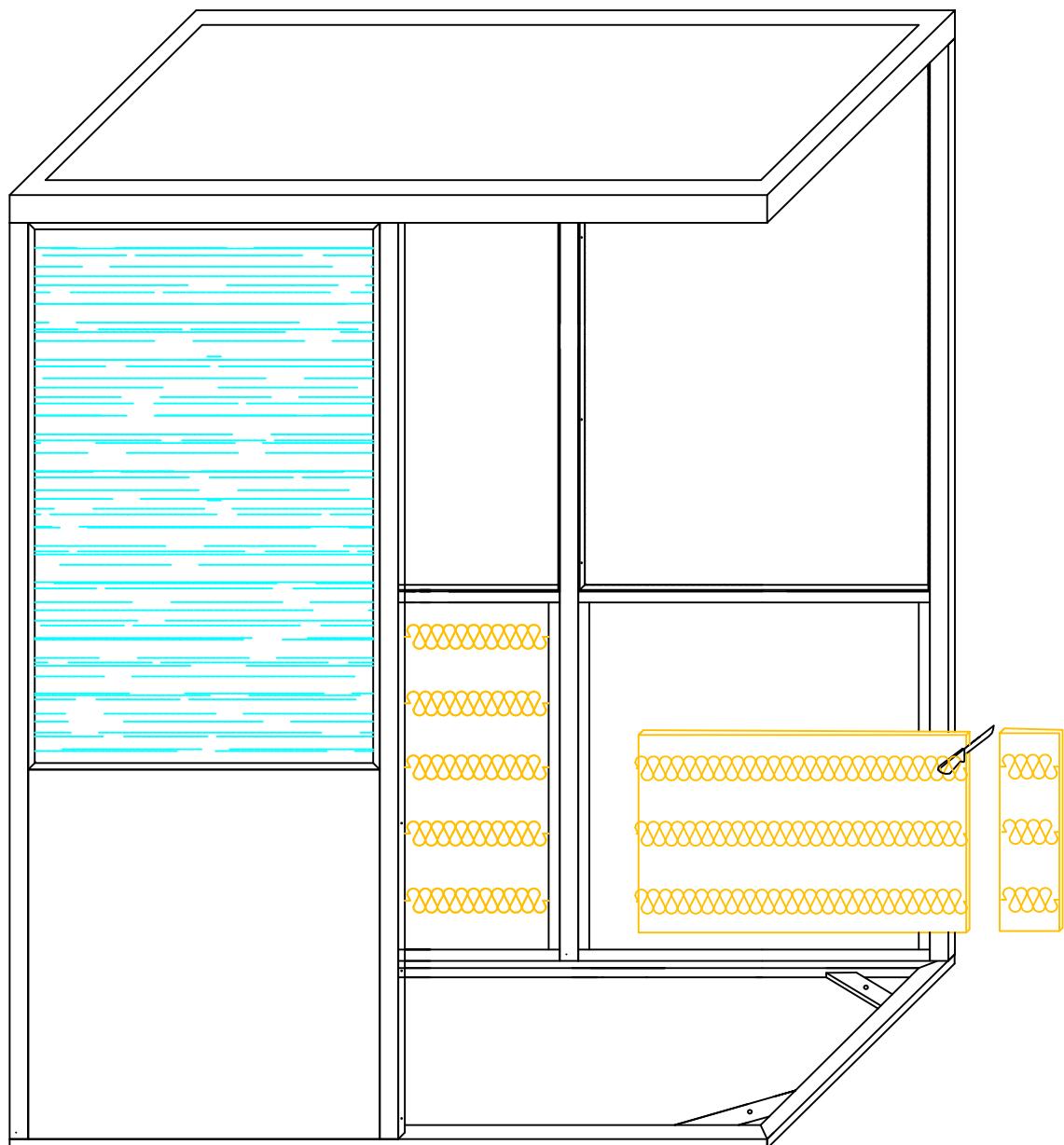


Abbildung 6
Fig. 6

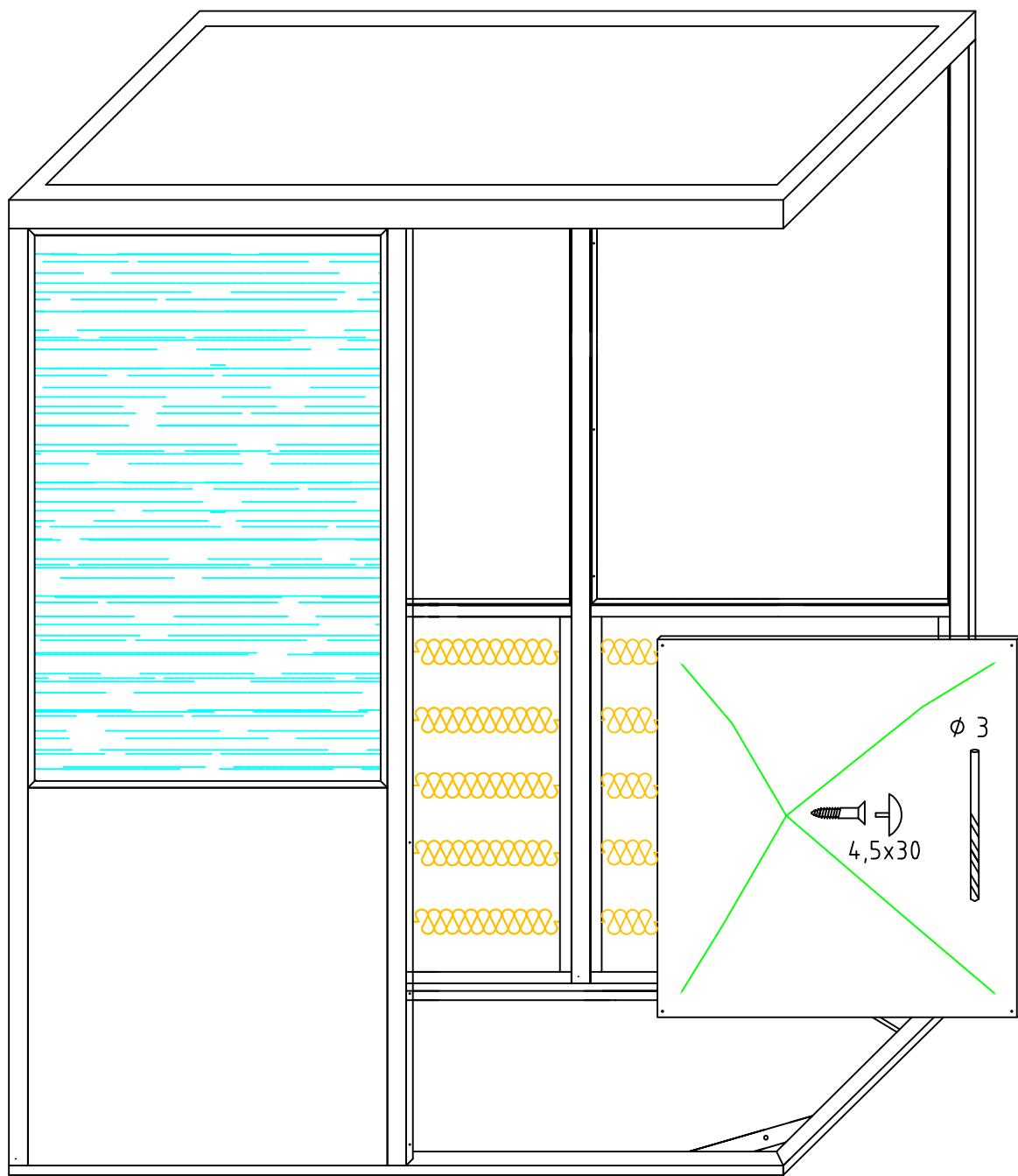


Abbildung 7
Fig. 7

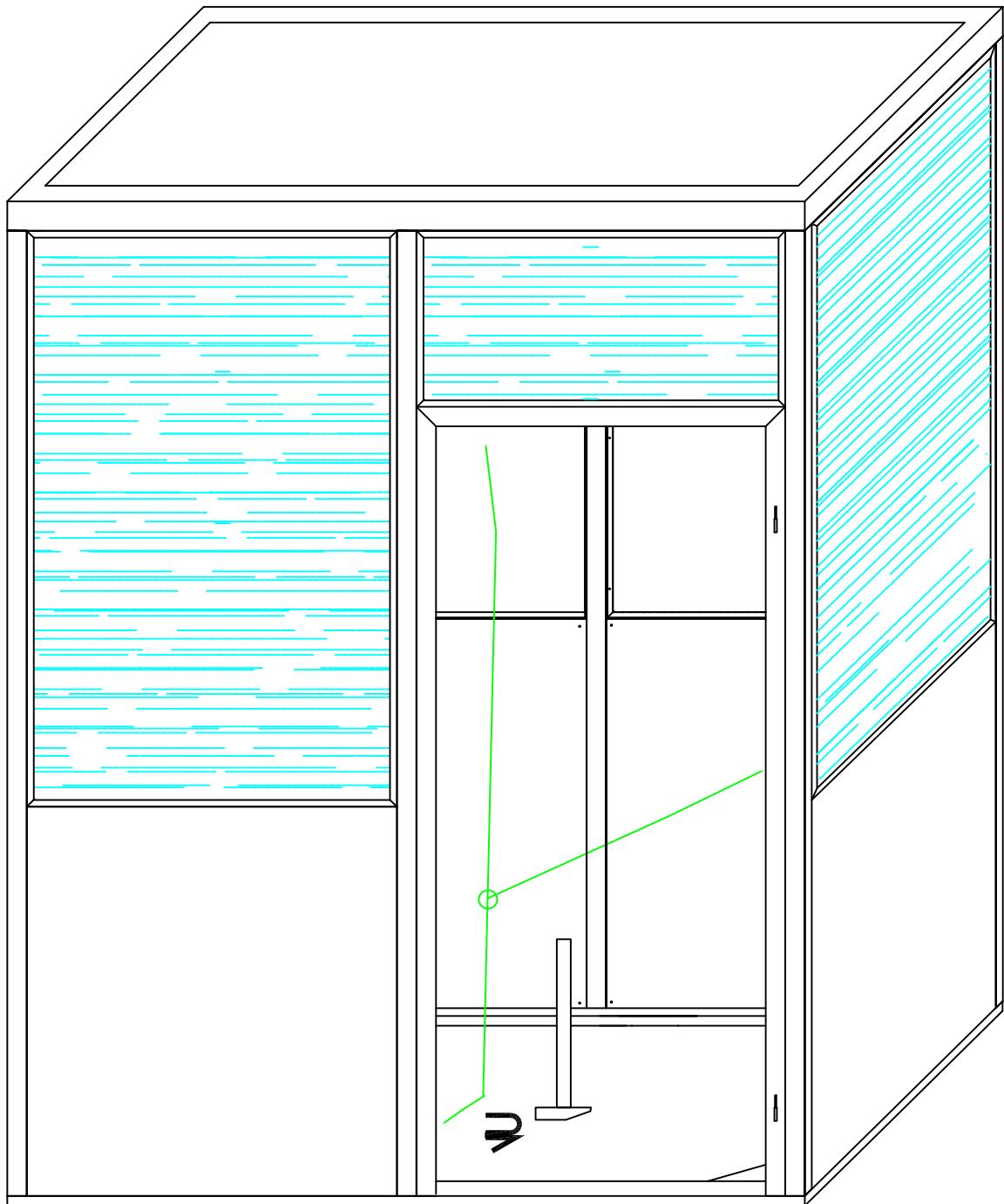


Abbildung 8.0
Fig. 8.0

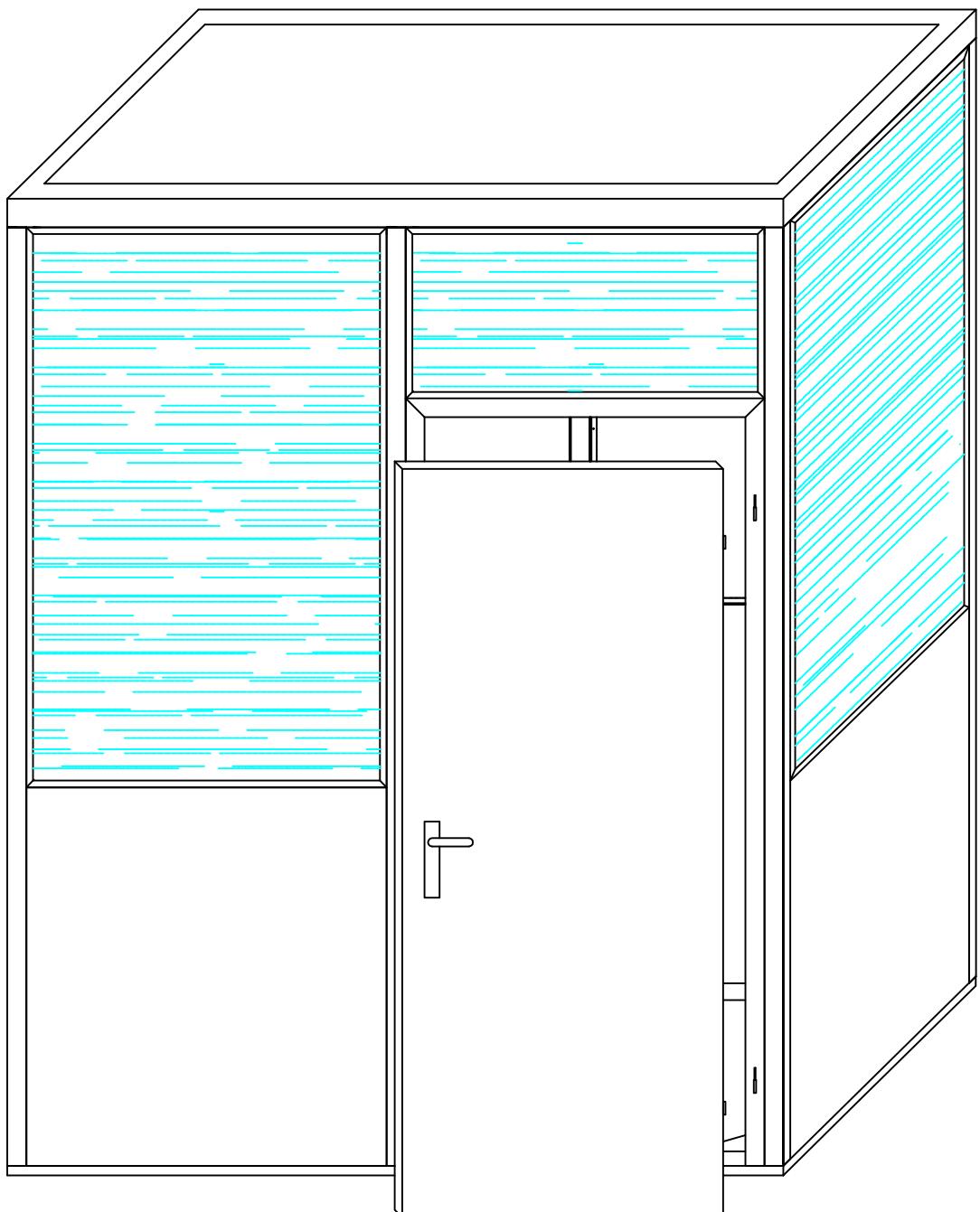


Abbildung 8.1
Fig. 8.1

Istruzioni di montaggio

Prefabbricati
multifunzionali

Versione con angolari
a spigolo vivo
Tipo MR-E(T)

Opzioni:
Pavimento
Rivestimento interno

Istruzioni di montaggio

Sistema modulare di recinto

1. Allineare il telaio di fondamento (Opzionale telaio di montaggio o pavimento). (Fig. 1)
2. Appiccicare il nastro di guarnizione sul telaio tubolare. (Fig. 1)
3. Appiccicare il nastro di guarnizione tra l'elemento in lamiera e in vetro e avvitare per mezzo delle viti per lamiera. (Fig. 2.0)
4. Appiccicare il nastro di guarnizione sui lati longitudinali degli elementi di tetto. (Fig. 2.1)
5. Avvitare il montante angolare al pannello murale per mezzo delle viti per lamiera. (Fig. 2.1)
6. Collocare il pannello murale col montante angolare sul telaio di fondamento o di pavimento e avvitare per mezzo delle viti per lamiera. (Fig. 3)
7. Porre insieme i panelli murali, montanti angolari e porte ed avvitarli. (Fig. 4.0 – 4.3)
8. Appiccicare il nastro di guarnizione sui lato superiore dei pannelli murali. (Fig. 5.0 – 5.1)
9. Collocare il telaio di tetto ed avvitarlo coi pannelli murali.
Prefabbricati multifunzionali per interni (Fig. 5.0) – per esterni (Fig. 5.1)
10. Installare porte. (Fig. 8.0 – 8.1)



Optionale Rivestimento interno



11. Mettere la lana minerale di 40 mm dal di dentro alle Piastre de lamiera. (Fig. 6)
12. Avvitare i pannelli di masonite, bianco, di 13 mm per mezzo delle viti a testa svasata 4,5 x 30 mm. Spingere le cappe all'interno dei fori situati nelle teste delle viti. (Fig. 7)
13. Pavimento bar montare e fissare.

Le specifiche sono soggette a modifiche.

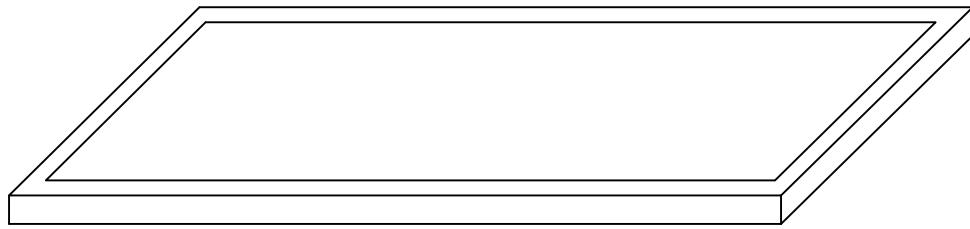
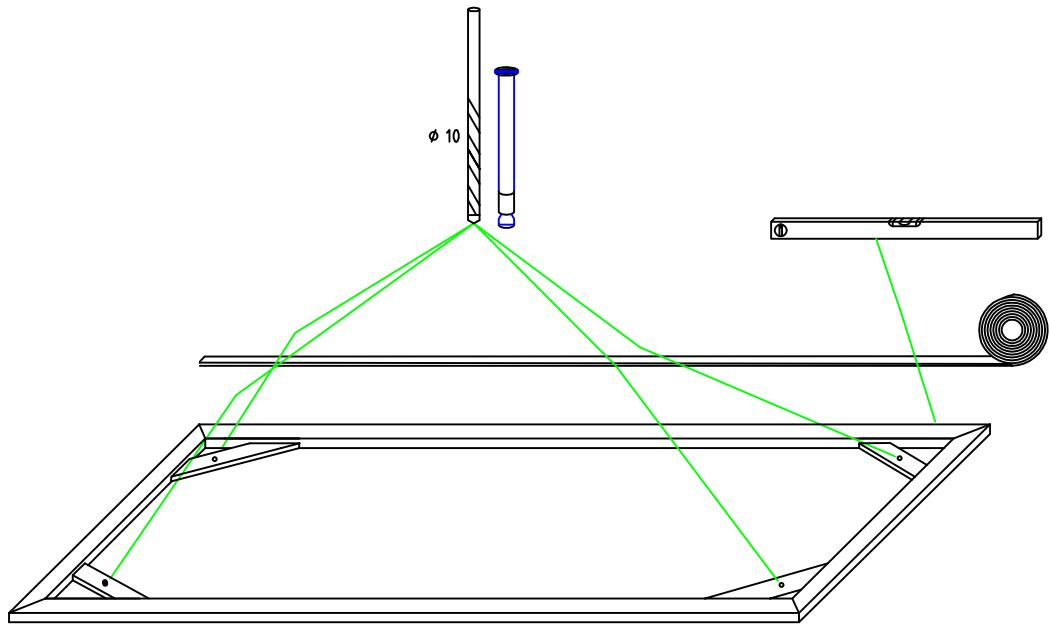


Abbildung 1
Fig. 1

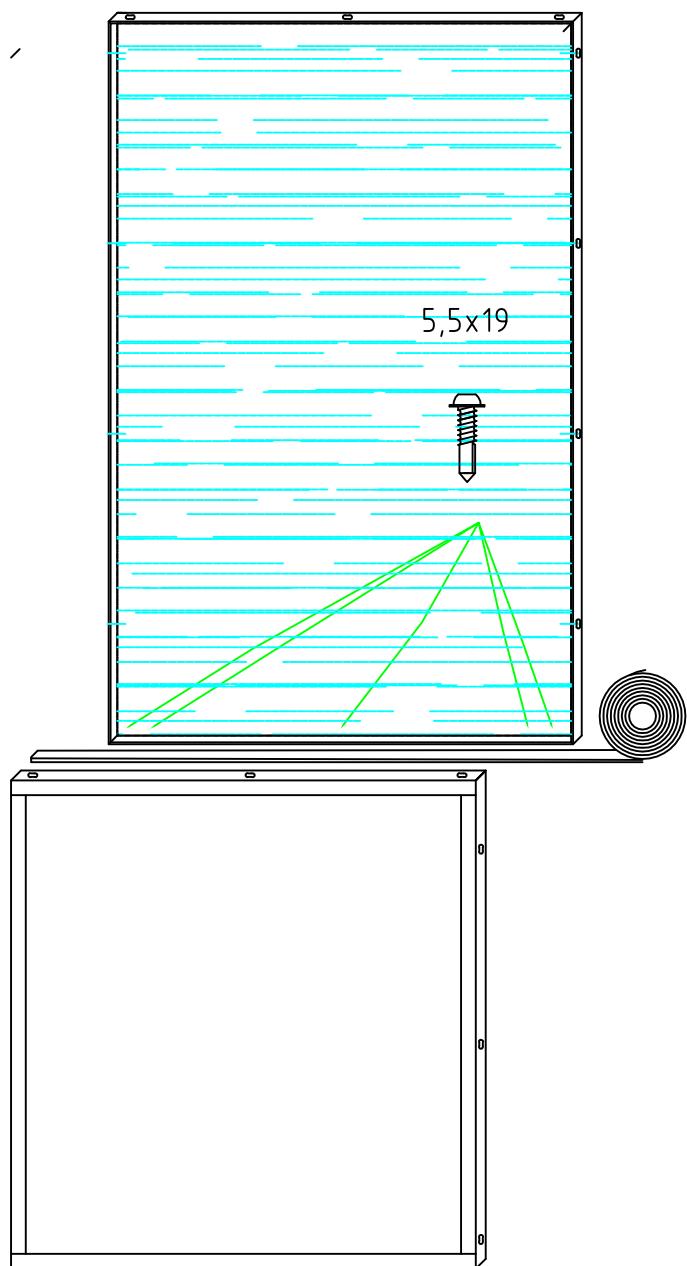


Abbildung 2.0
Fig. 2.0

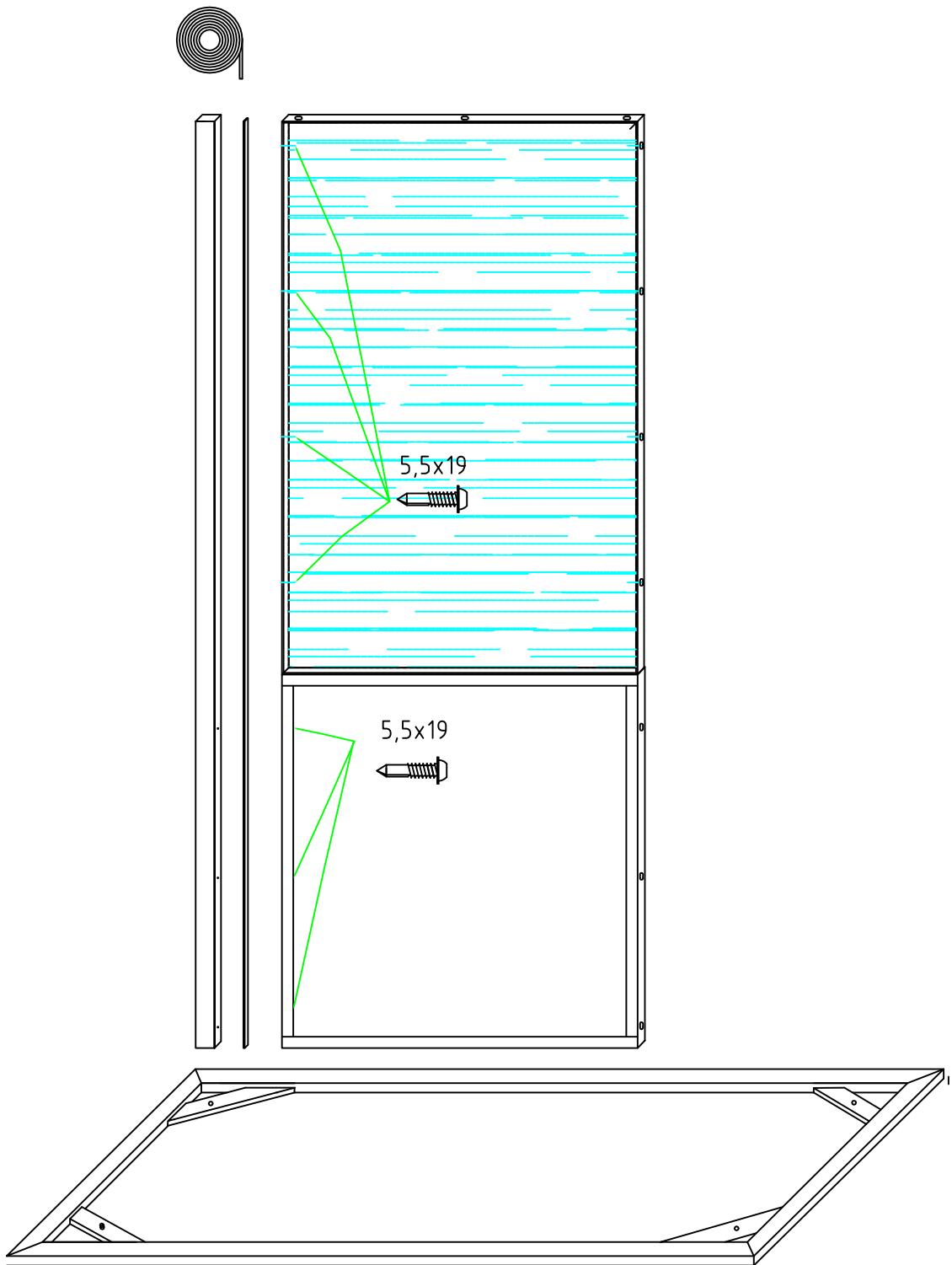


Abbildung 2.1
Fig. 2.1

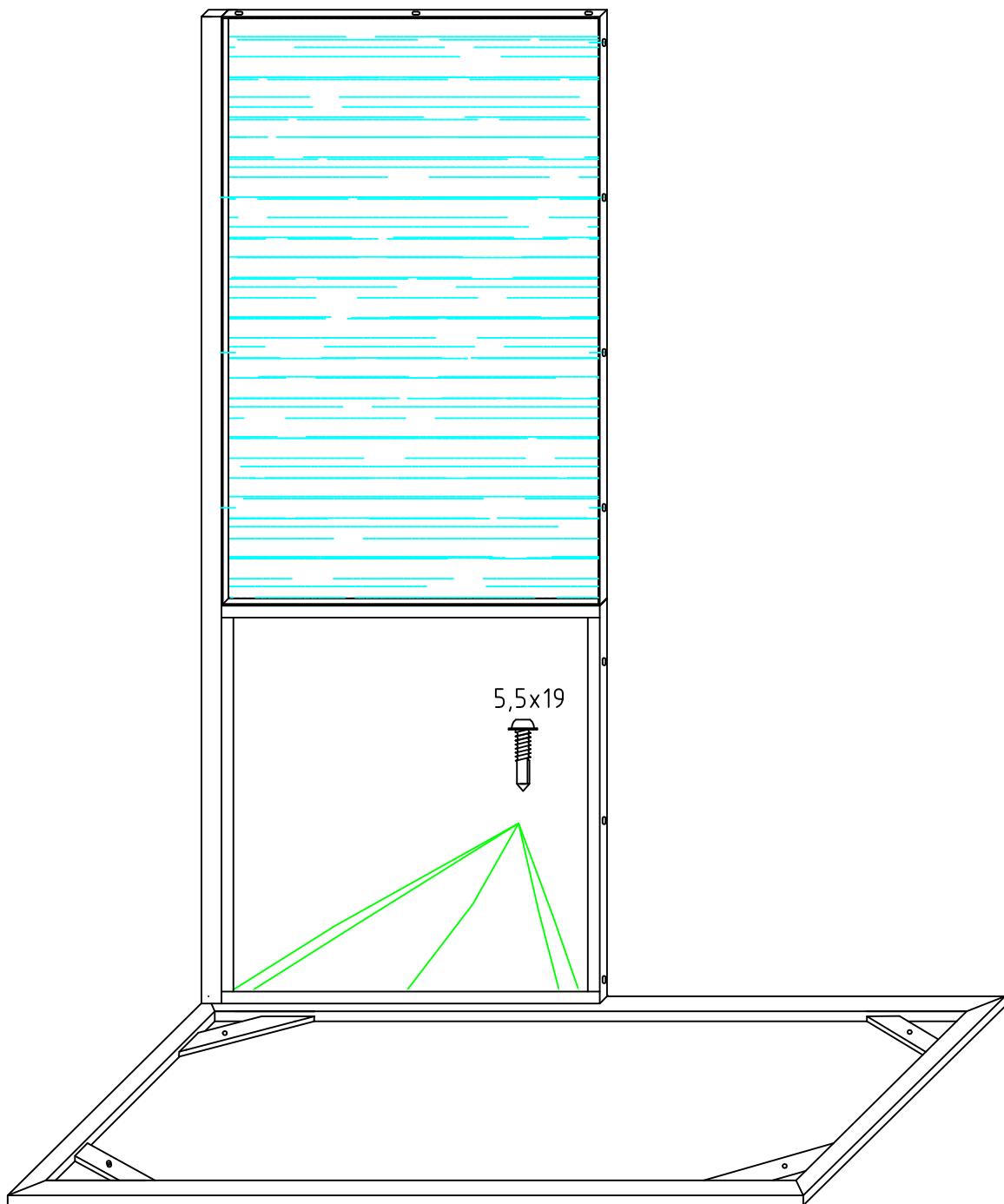


Abbildung 3
Fig. 3

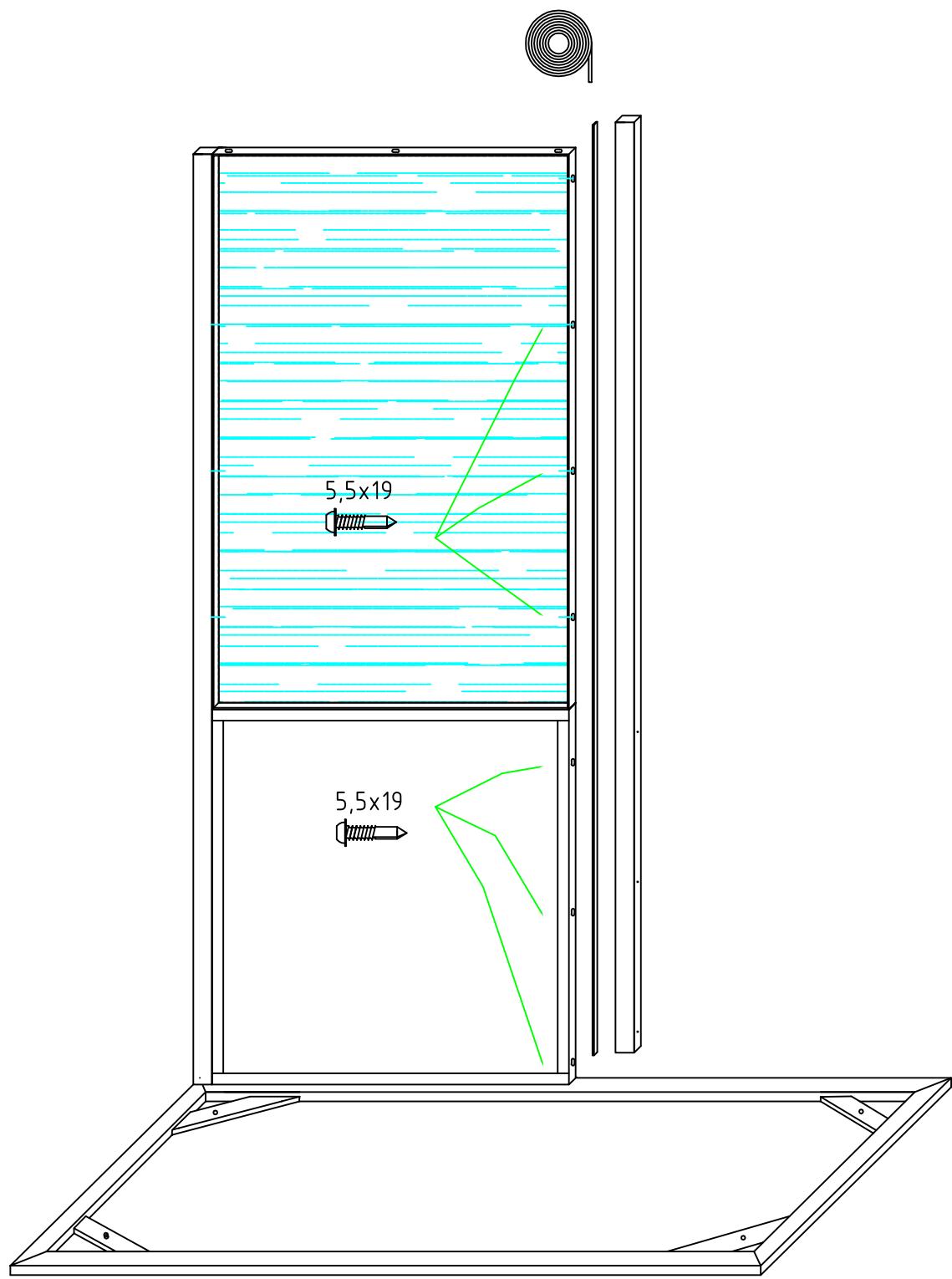


Abbildung 4.0
Fig. 4.0

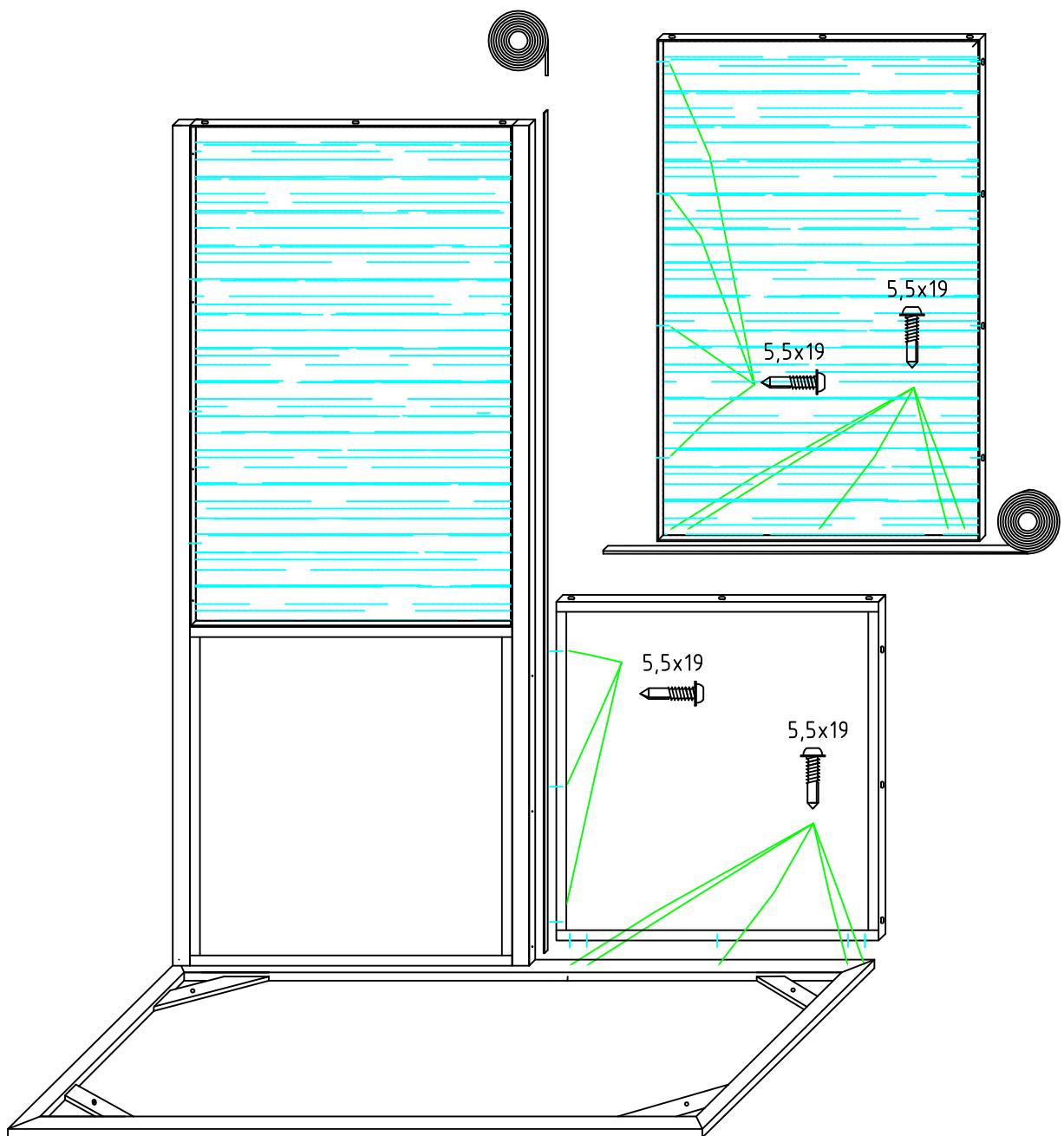


Abbildung 4.1
Fig. 4.1

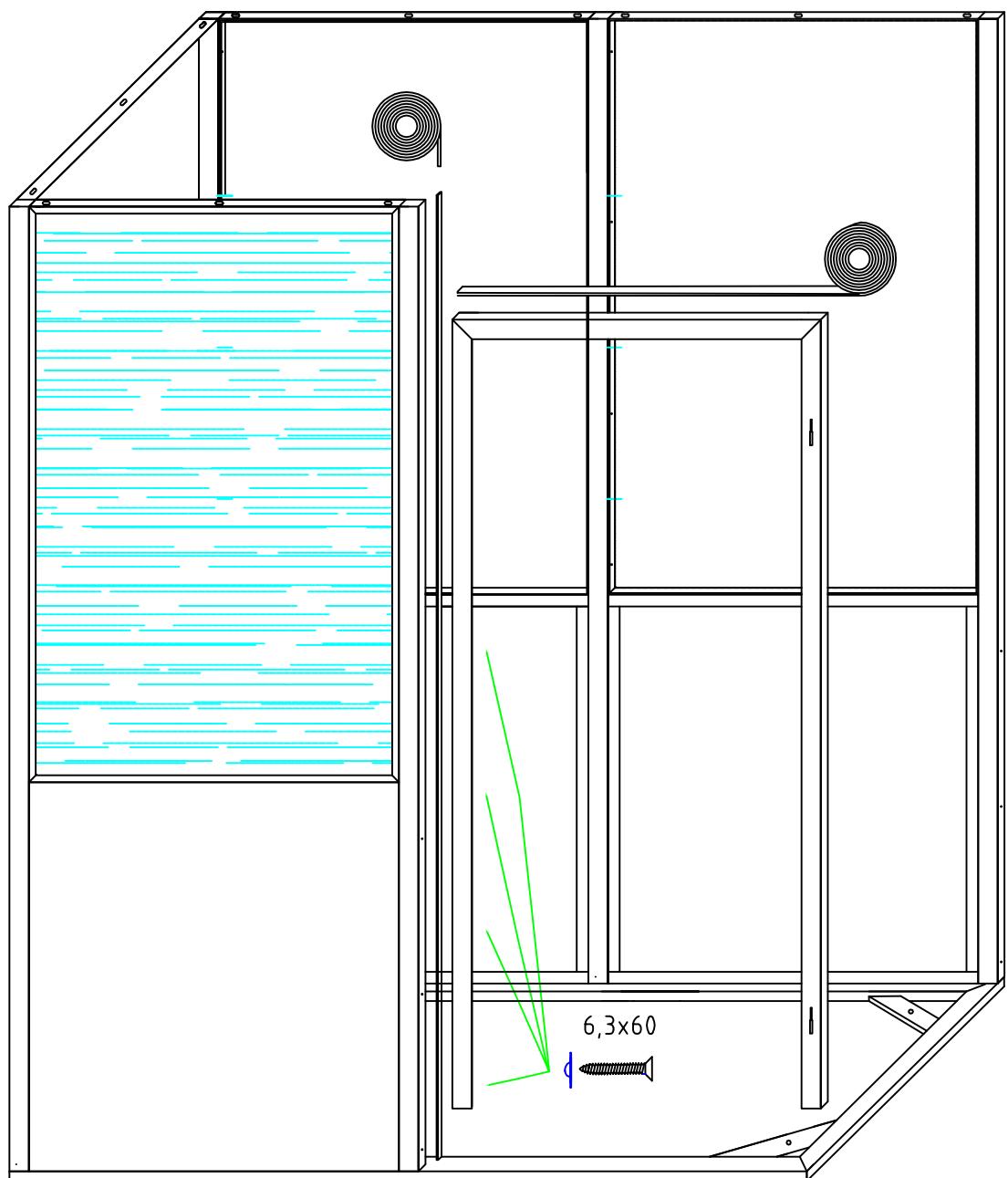


Abbildung 4.2
Fig. 4.2

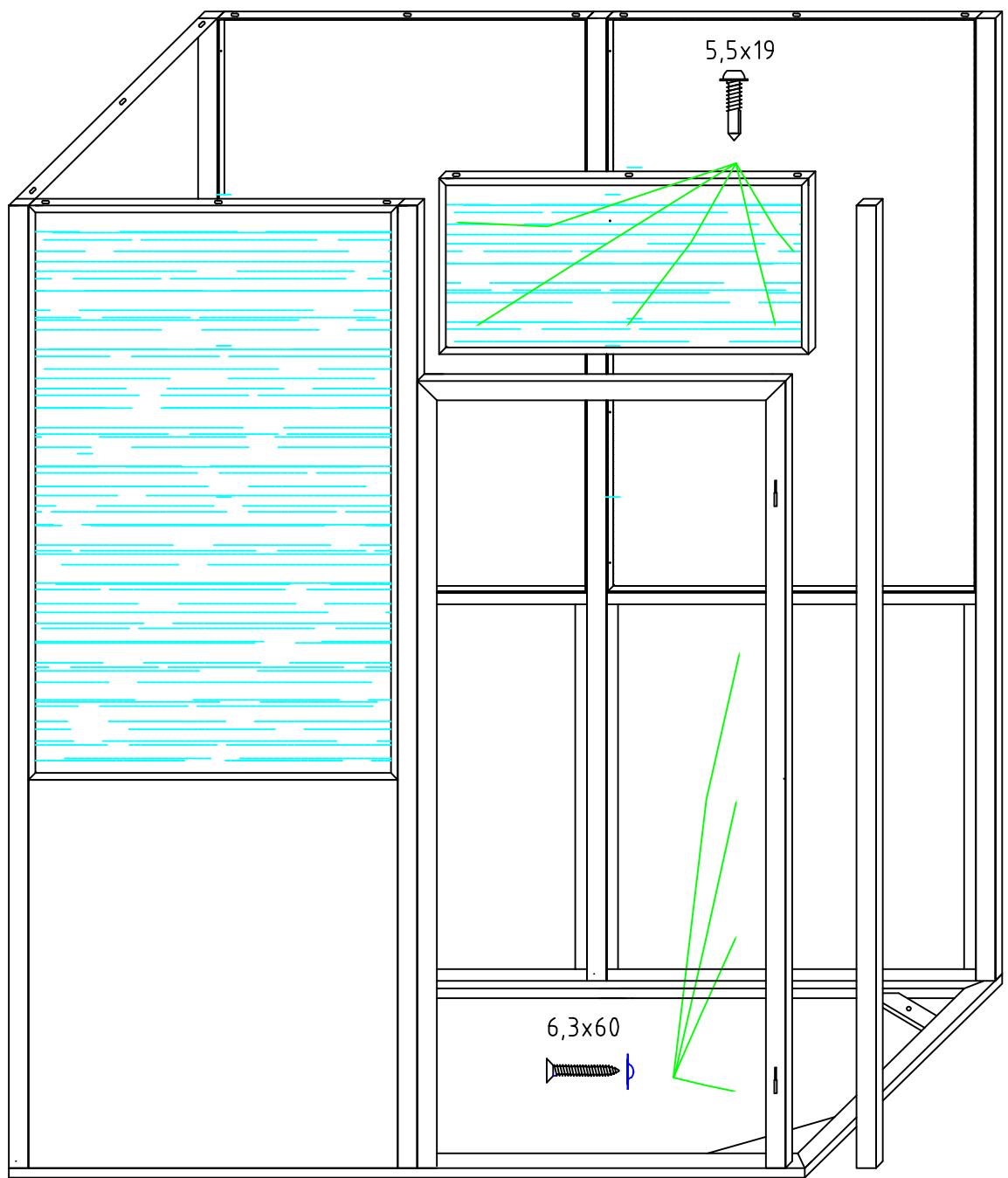


Abbildung 4.3
Fig. 4.3

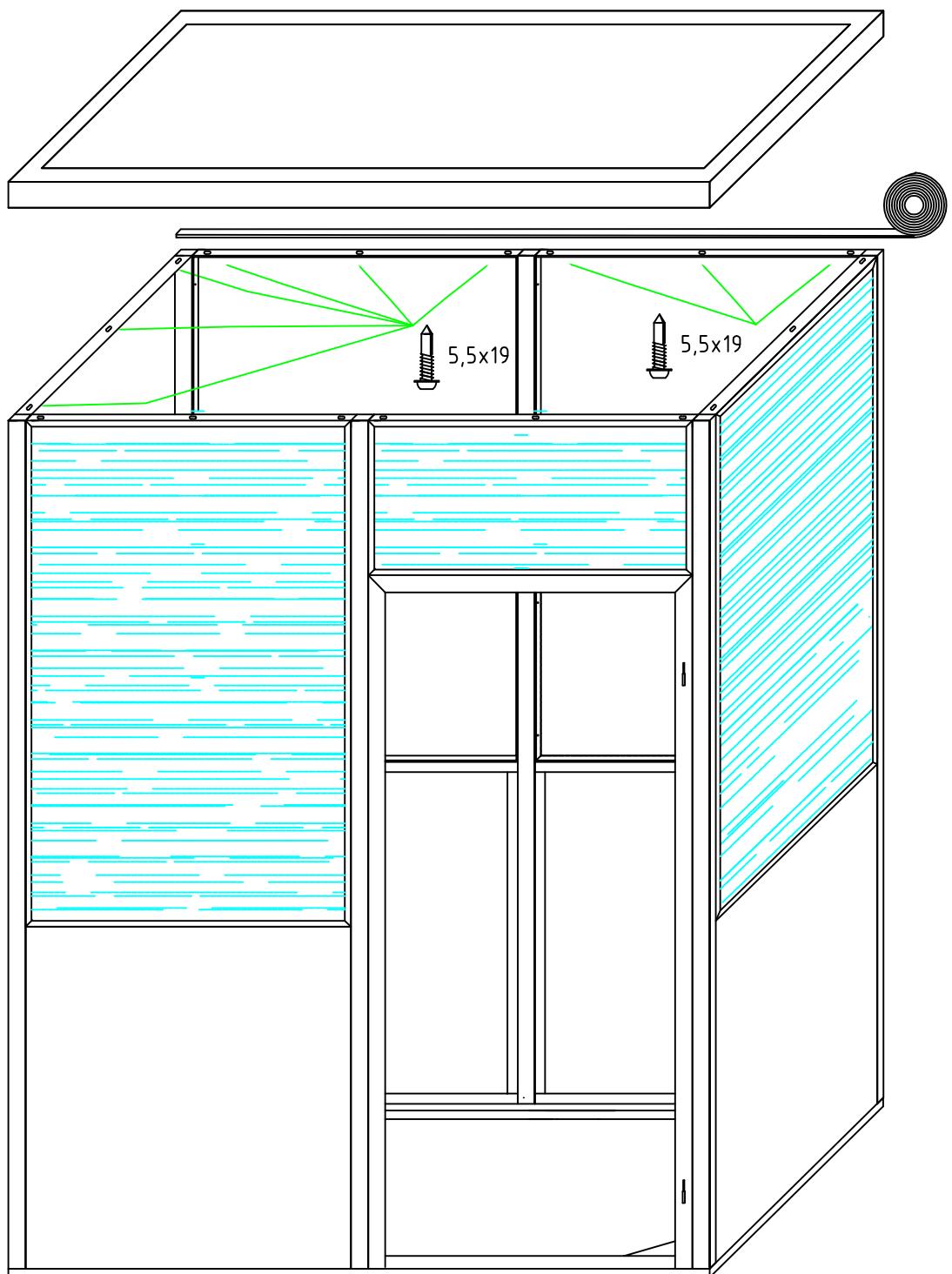


Abbildung 5.0
Fig. 5.0

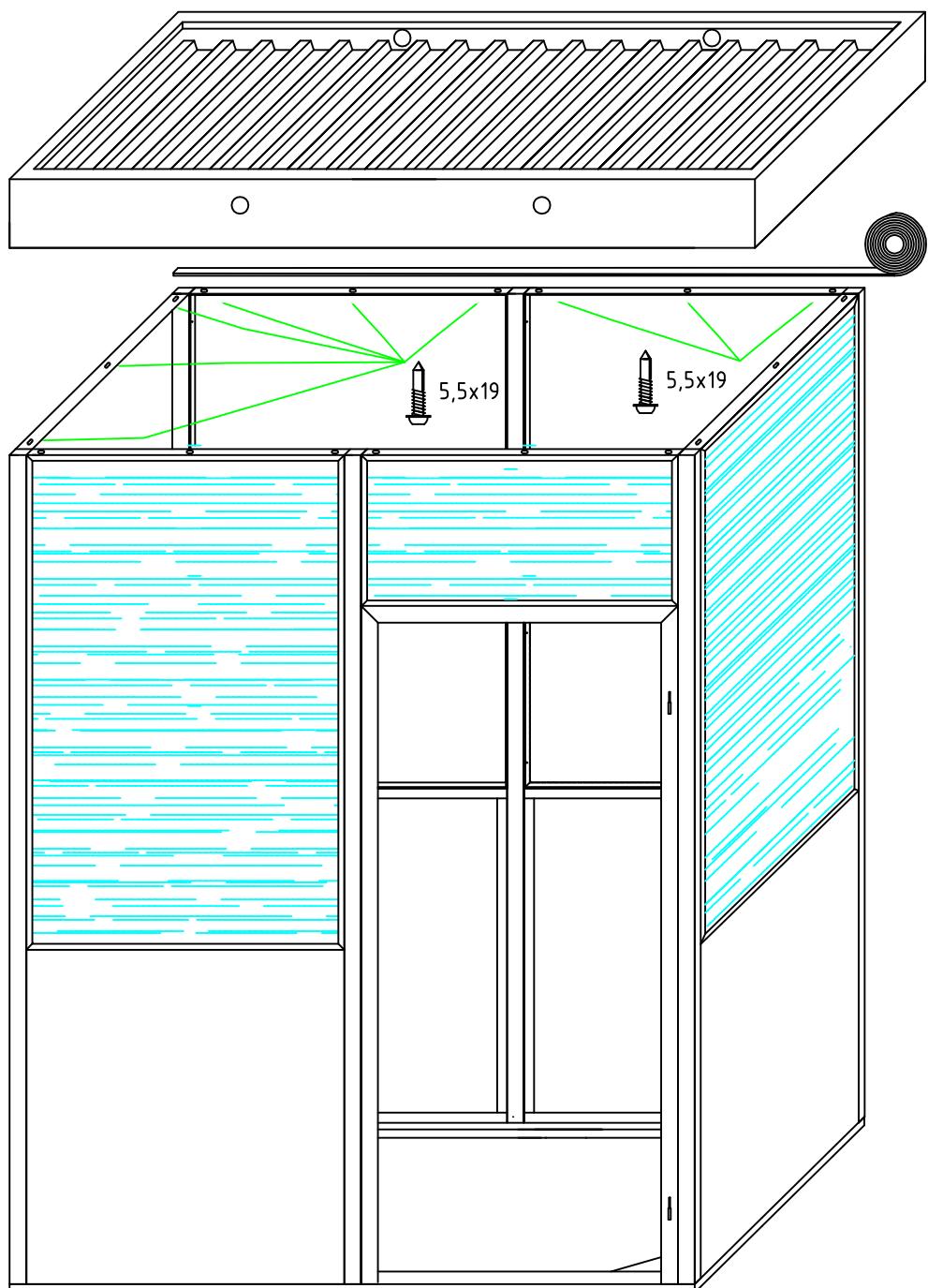


Abbildung 5.1
Fig. 5.1

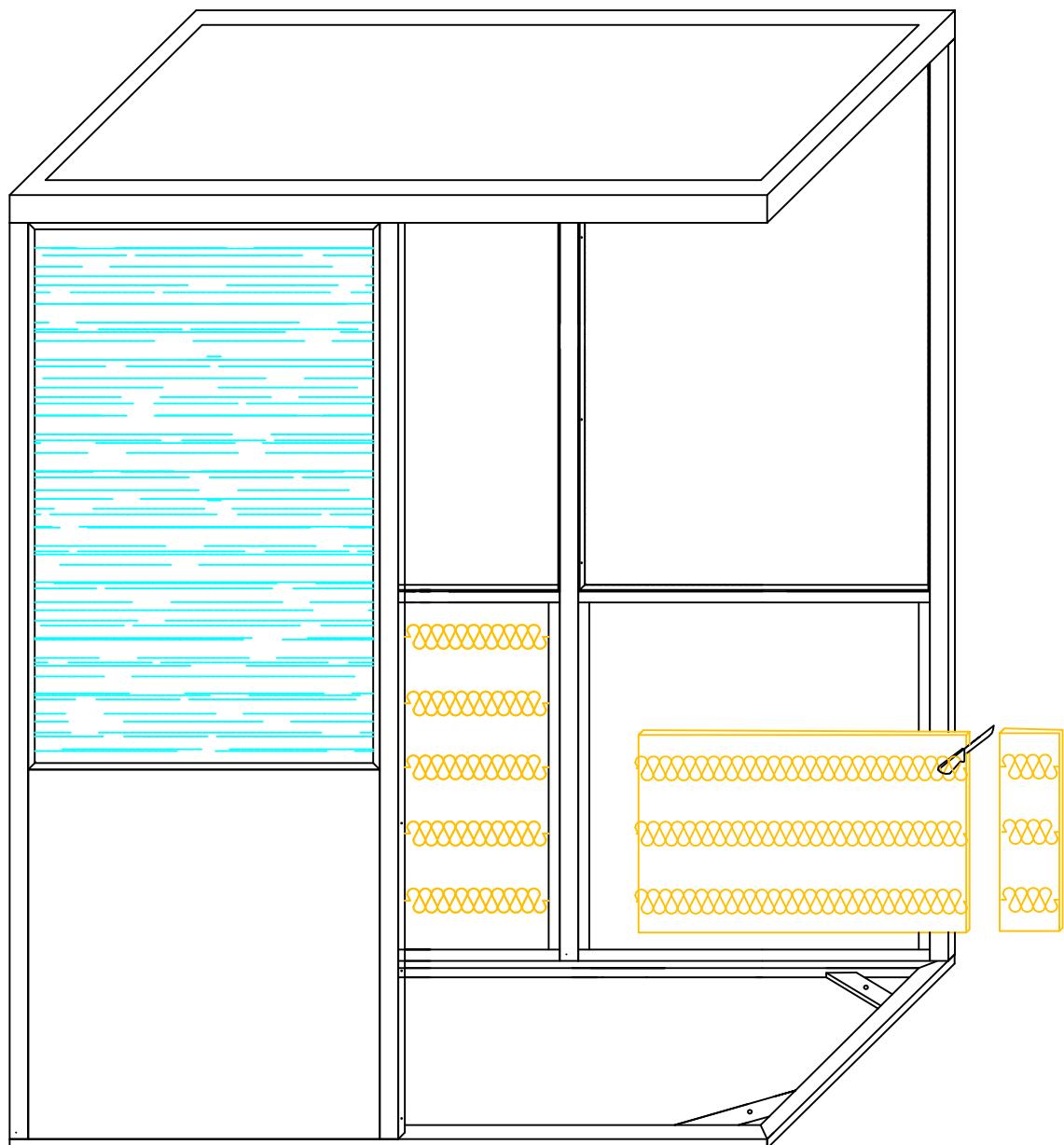


Abbildung 6
Fig. 6

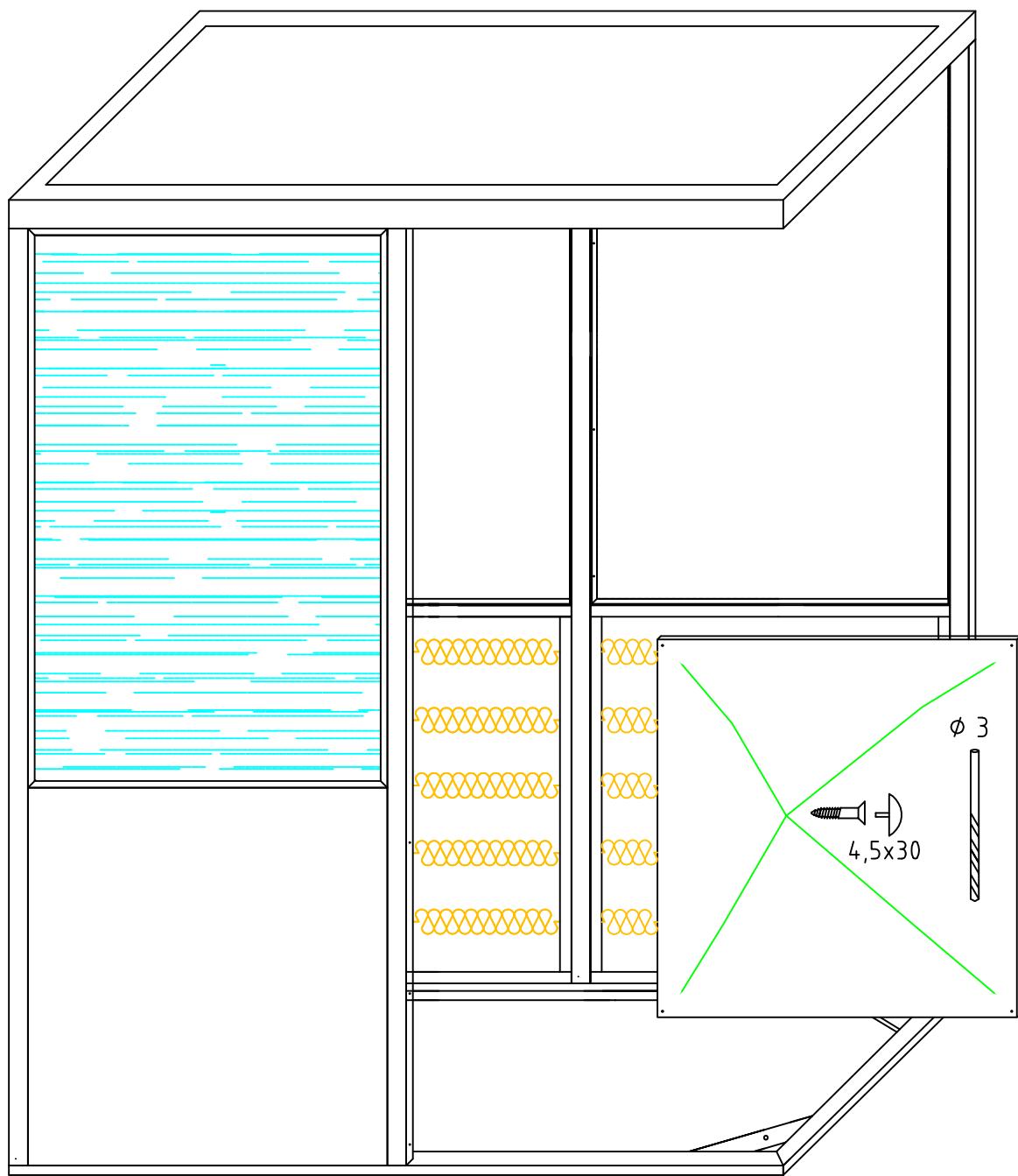


Abbildung 7
Fig. 7

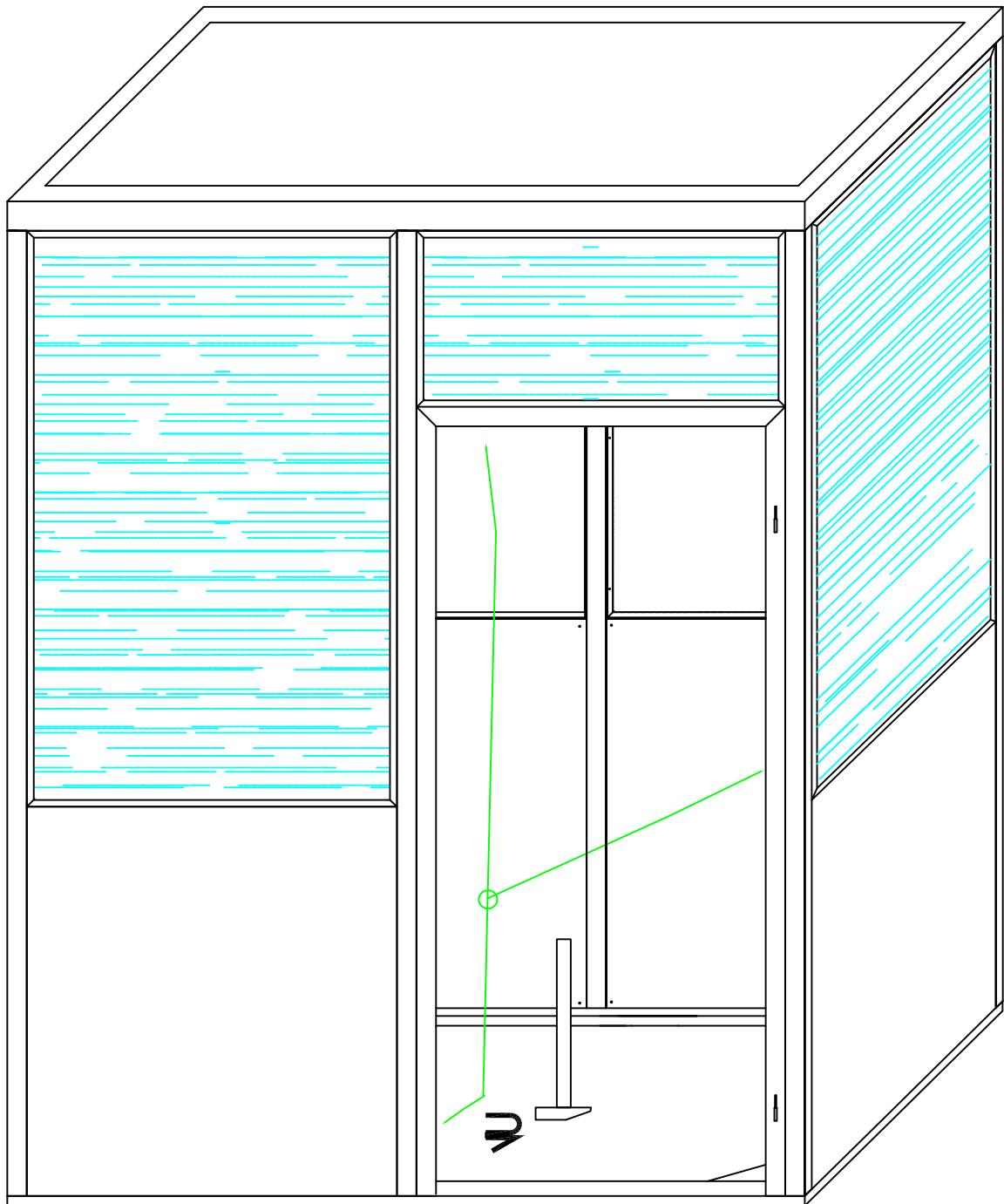


Abbildung 8.0
Fig. 8.0

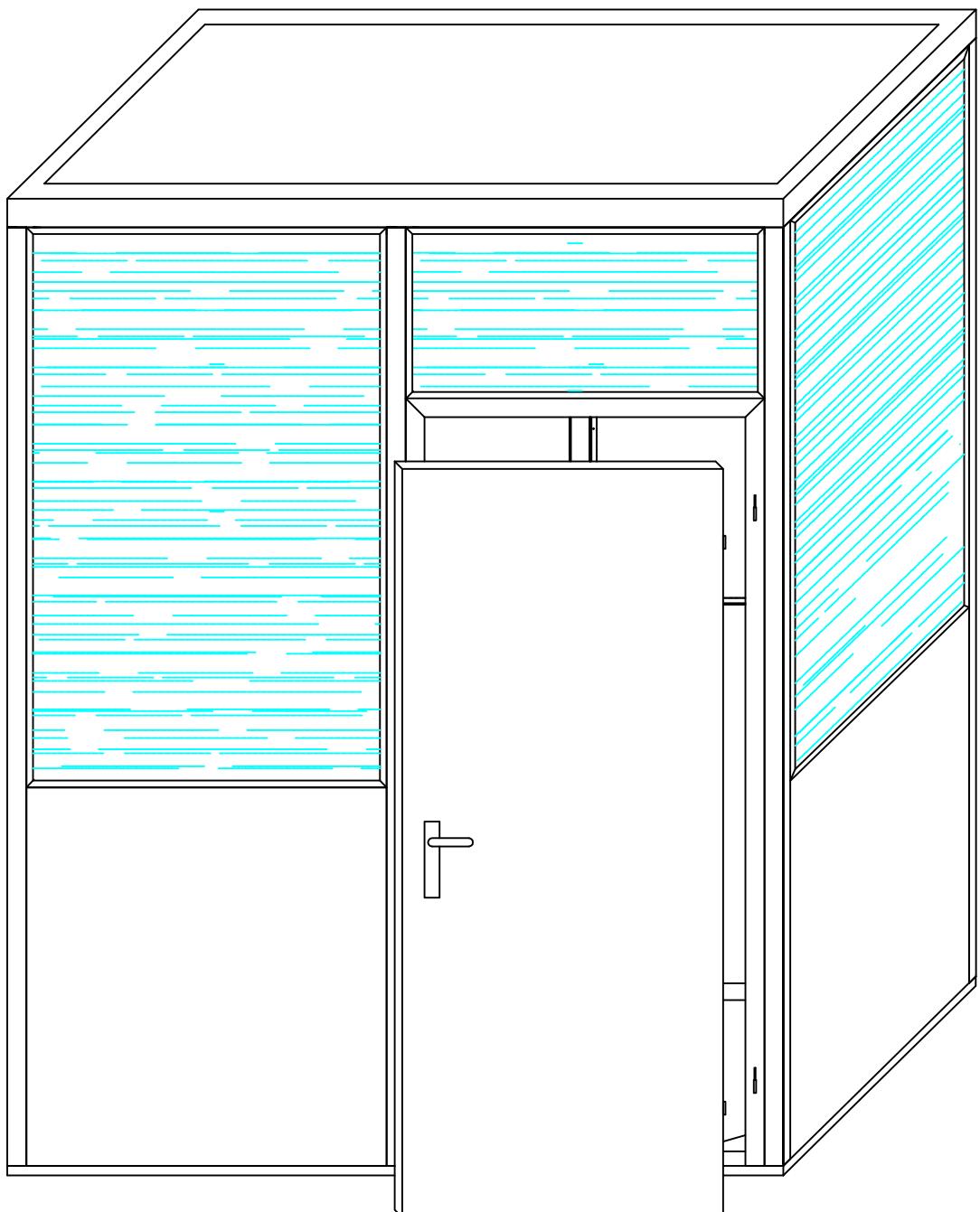


Abbildung 8.1
Fig. 8.1

Instruções de montagem

Cabines multiusos

Versão angular marcante

Tipo MR-E(T)

Opções:

Chão

Revestimento interior

Instruções de montagem

Sistema modular de recinto



1. Alinhar a armação de fundamento (Opção de chão ou armação de montagem). (Fig. 1)
2. Colar a fita de vedação na armação tubular. (Fig. 1)
3. Colar a fita de vedação entre elemento de fohla eo de vidro e fixar parafusos para chapa. (Fig. 2.0)
4. Colar a fita de vedação nos lados longitudinais dos elementos de teto. (Fig. 2.1)
5. Aparafusar montante de canto ao painel de parede, mediante parafusos para chapa. (Fig. 2.1)
6. Colocar painel de parede com o montante de canto na armação de fundamento e Fixá-lo por meio dos parafusos para chapa. (Fig. 3)
7. Colocar juntos os painéis de parede, montantes de canto e portas e aparafusá-los. (Fig. 4.0 – 4.3)
8. Colar a fita de vedação na parte superior do painéis de parede.(Fig. 5.0 – 5.1)
9. Colocar a armação de teto e aparafusá-la com os painéis de parede. Utilizar parafusos para chapa.
Versão para colocação em interiores (Fig. 5.0) – em exteriores (Fig. 5.1)
10. Montagem porta(s). (Fig. 8.0 – 8.1)

Opção - Revestimento interior



11. Aplicar a lã mineral de 40 mm de dentro às placas de chapa. (Fig. 6)
12. Aparafusar placa de aglomerado de madeira de 13 mm mediante parafuso de cabeça embutida 4,5 x 30 mm. Colocar as capas introduzindo-as nos furos existentes nas cabeças dos parafusos. (Fig. 7)
13. Fixar o rodapé com pregos.

Alterações de design são reservados.

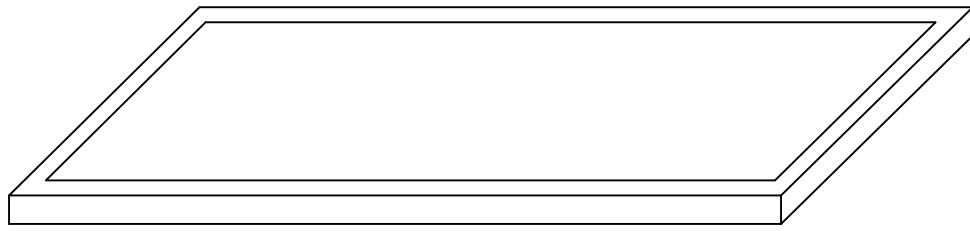
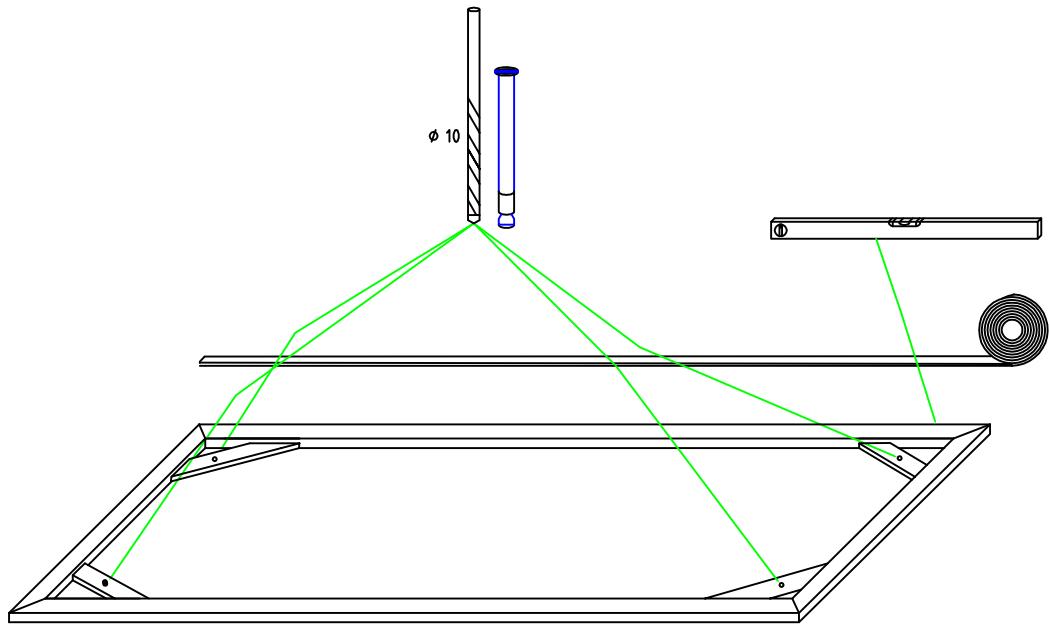


Abbildung 1
Fig. 1

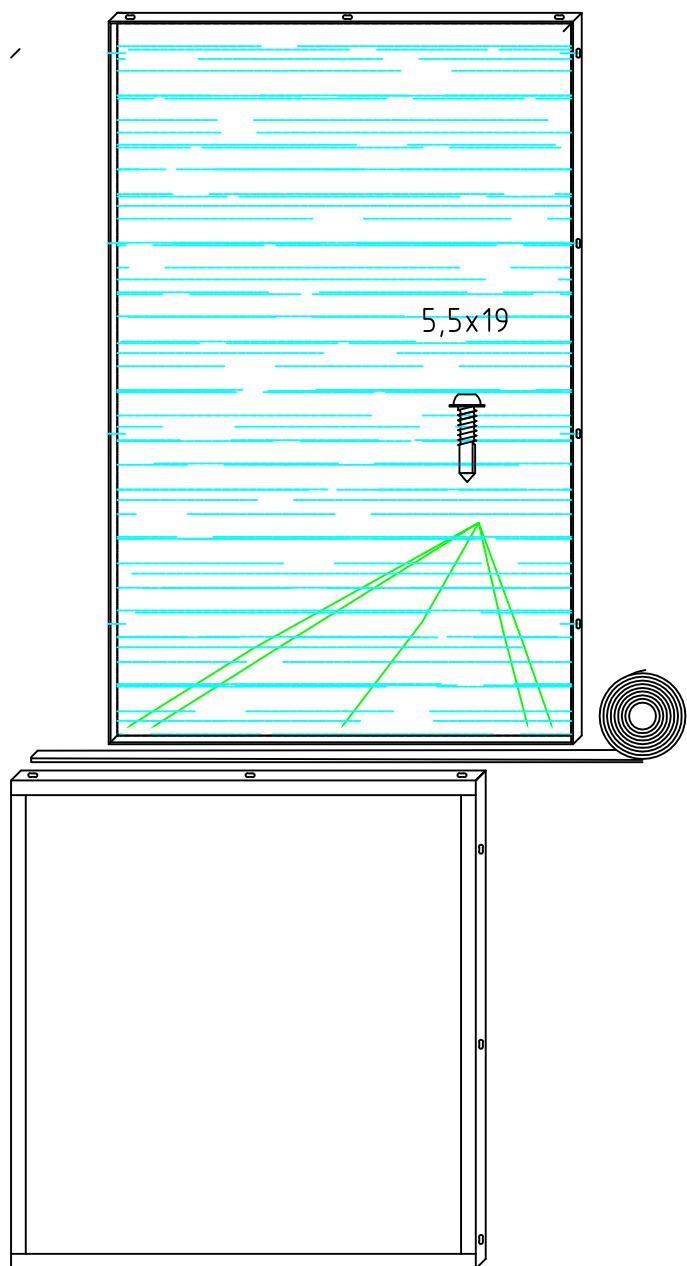


Abbildung 2.0
Fig. 2.0

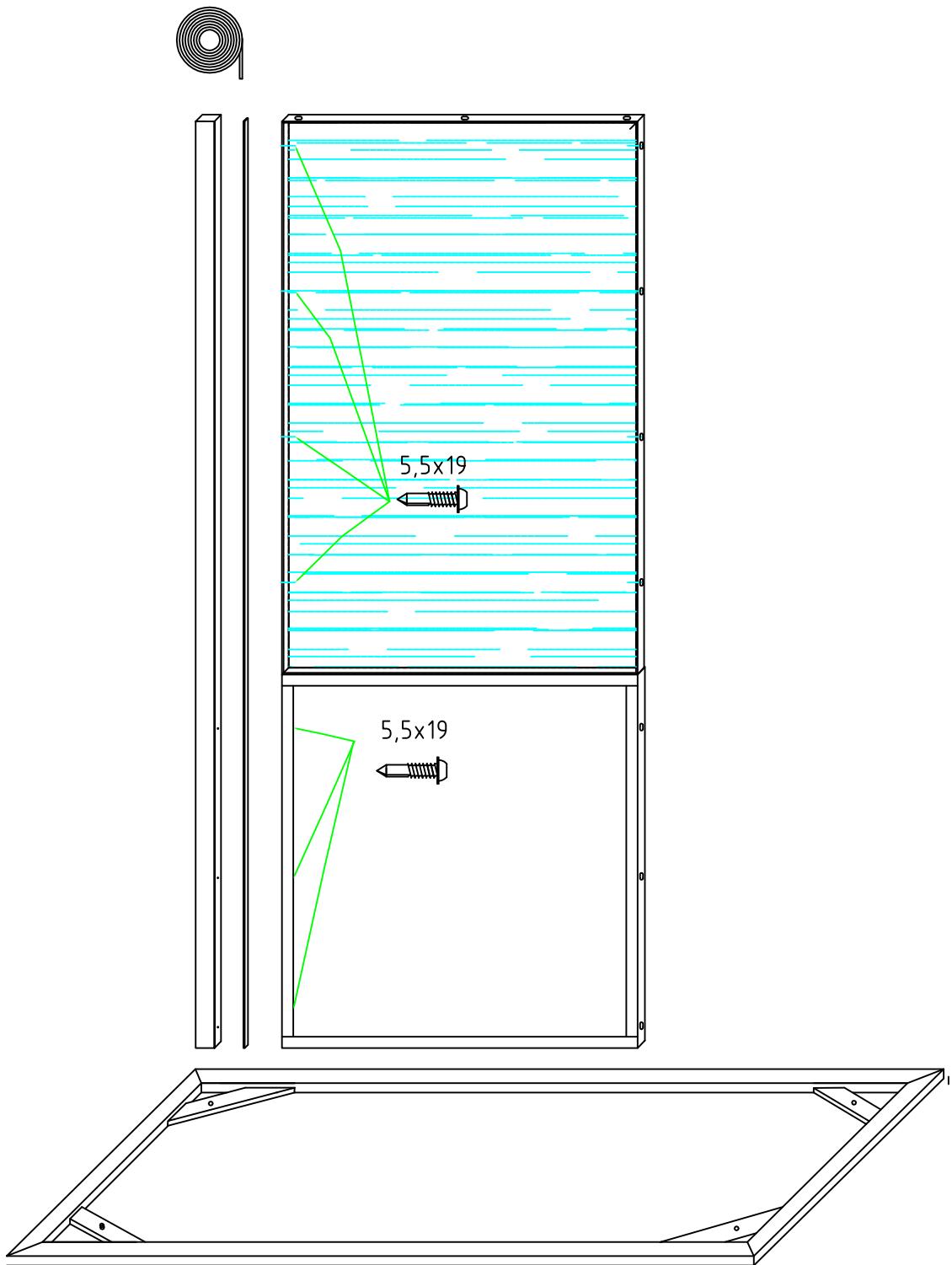


Abbildung 2.1
Fig. 2.1

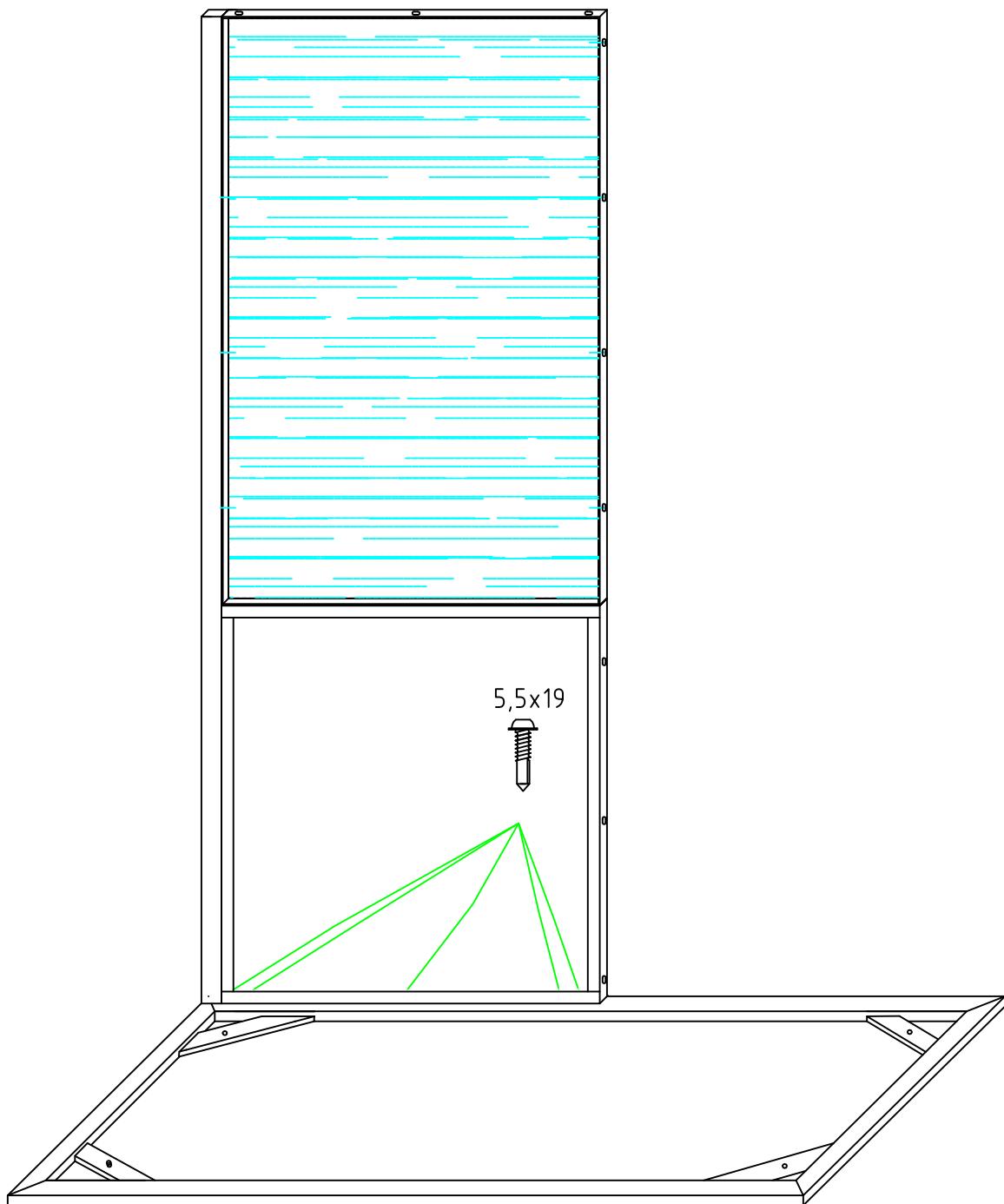


Abbildung 3
Fig. 3

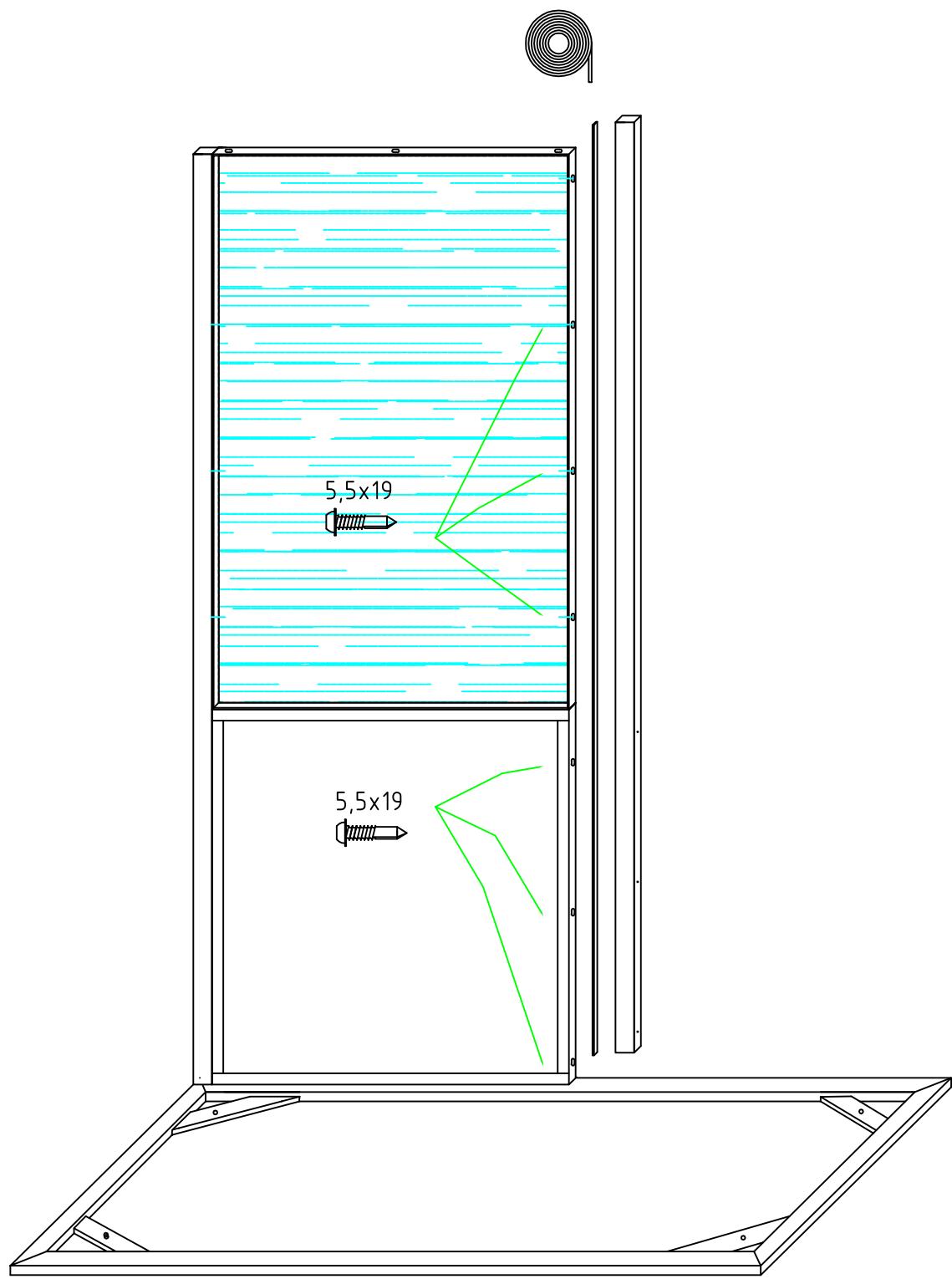


Abbildung 4.0
Fig. 4.0

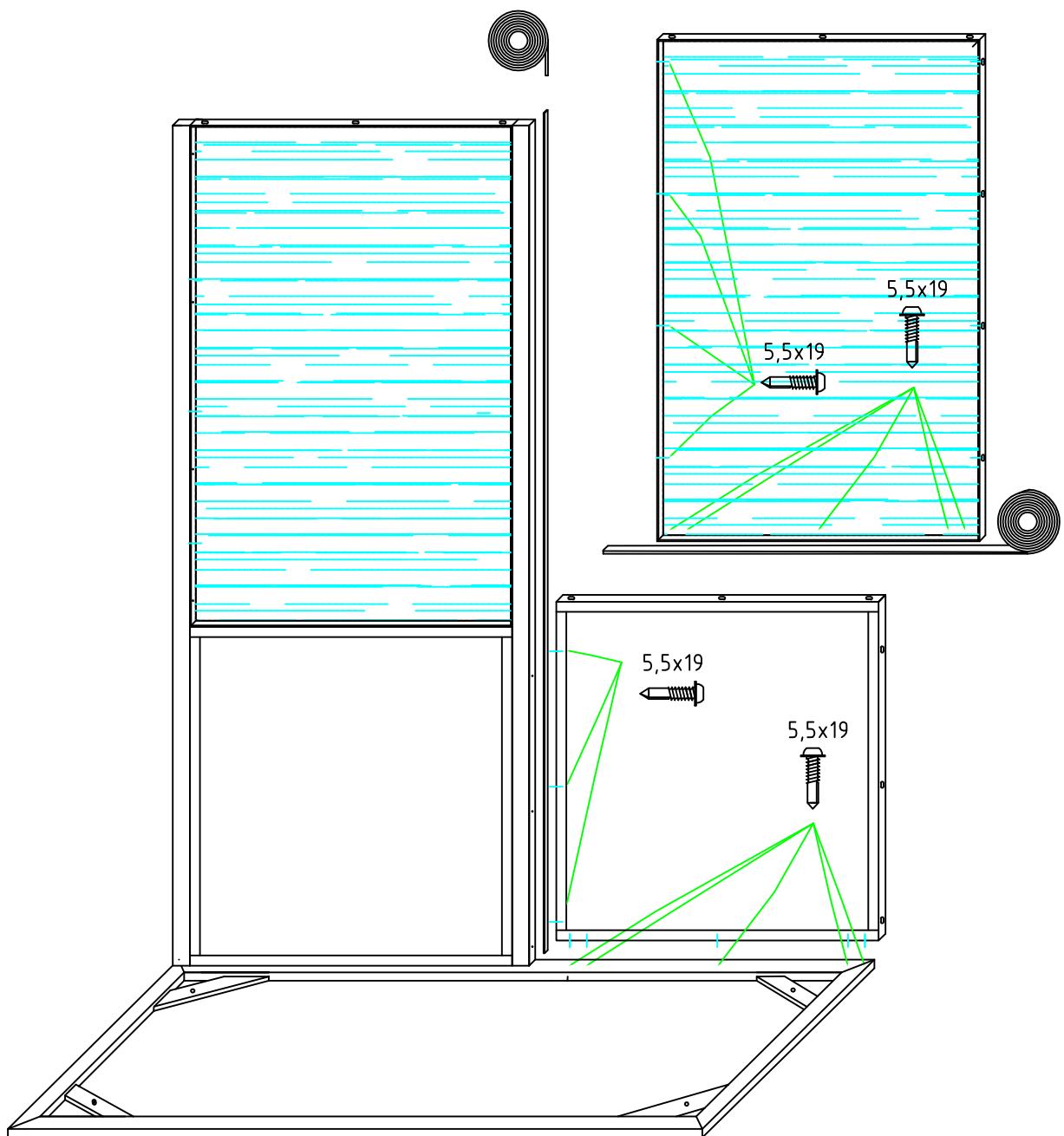


Abbildung 4.1
Fig. 4.1

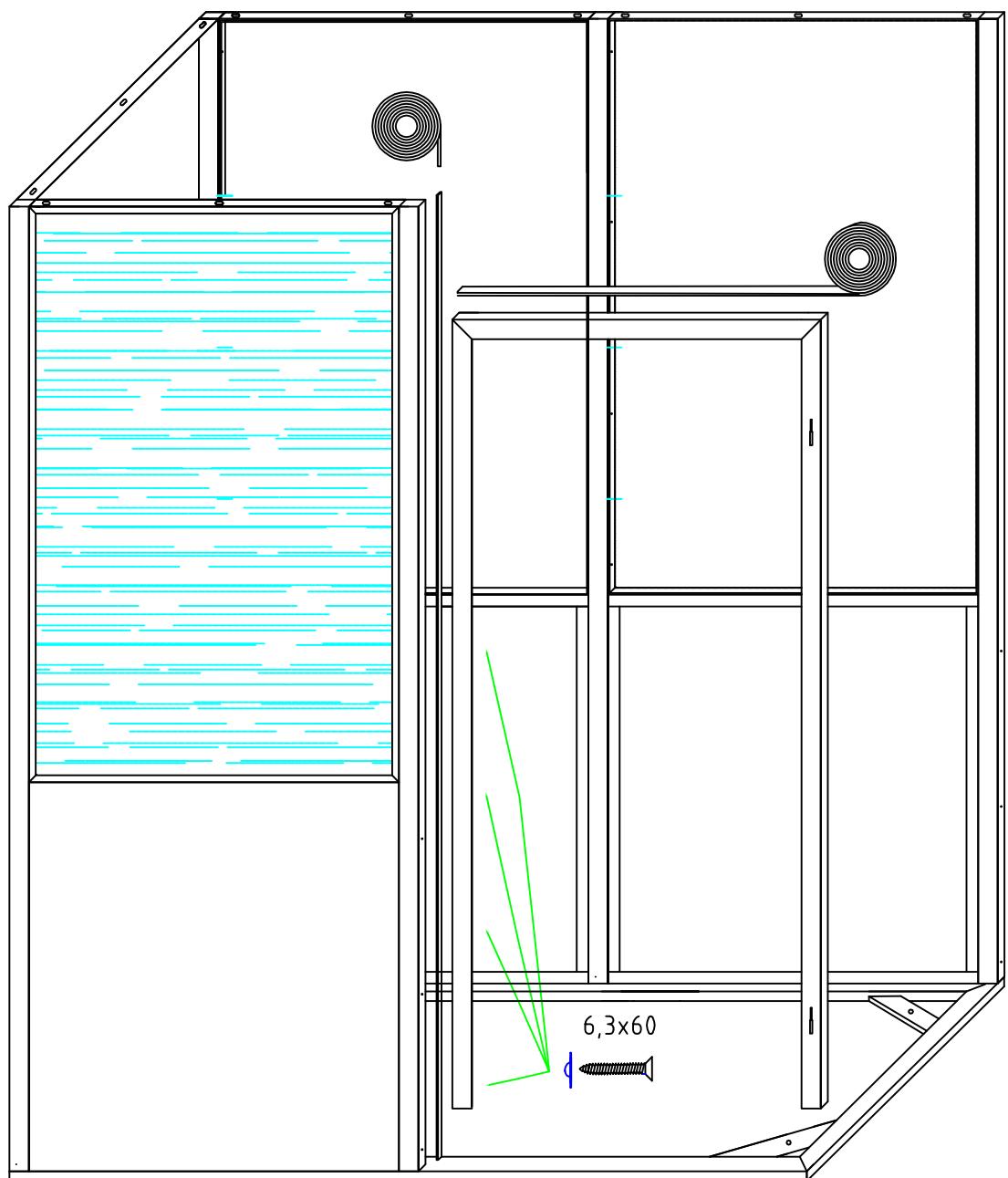


Abbildung 4.2
Fig. 4.2

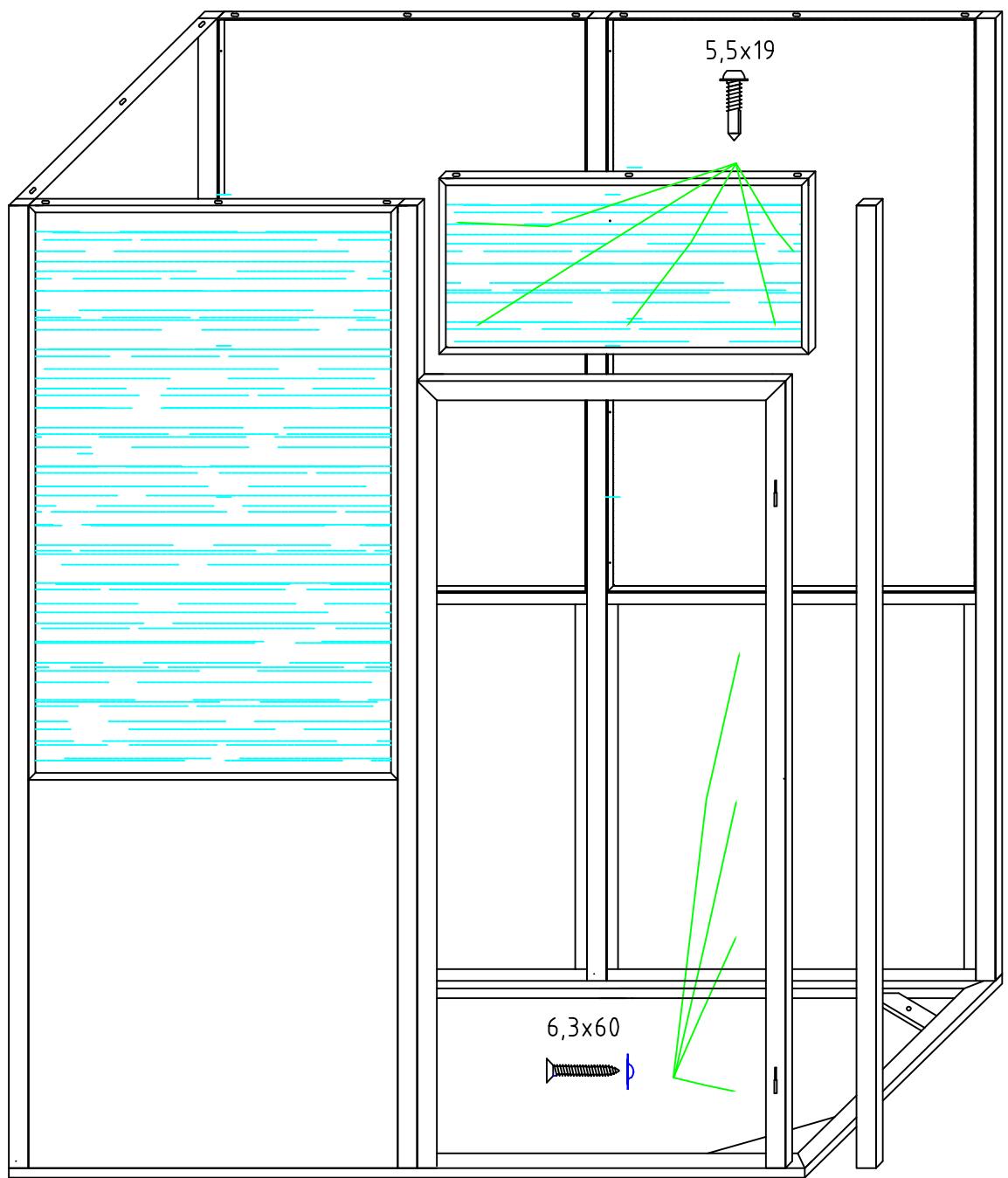


Abbildung 4.3
Fig. 4.3

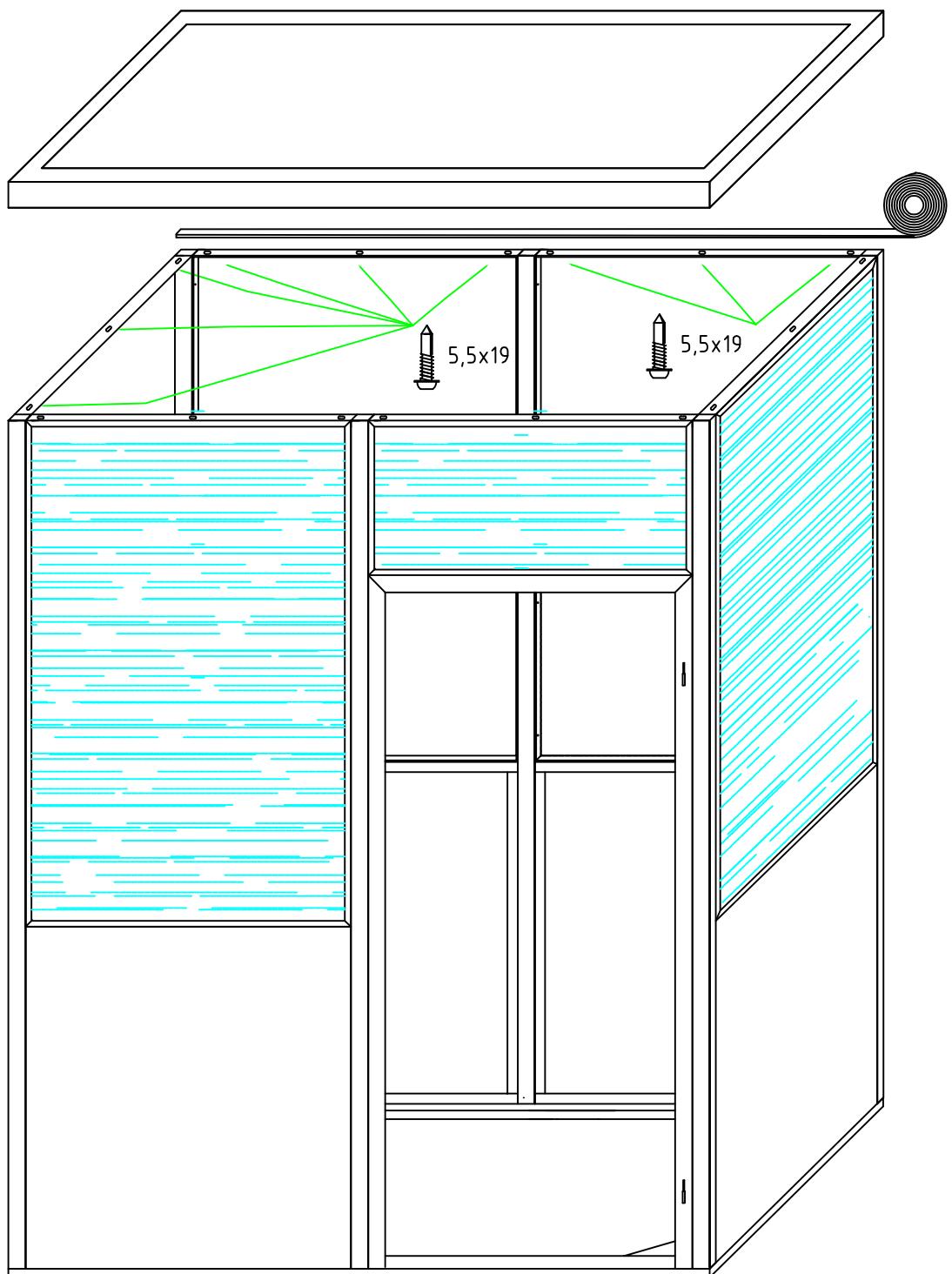


Abbildung 5.0
Fig. 5.0

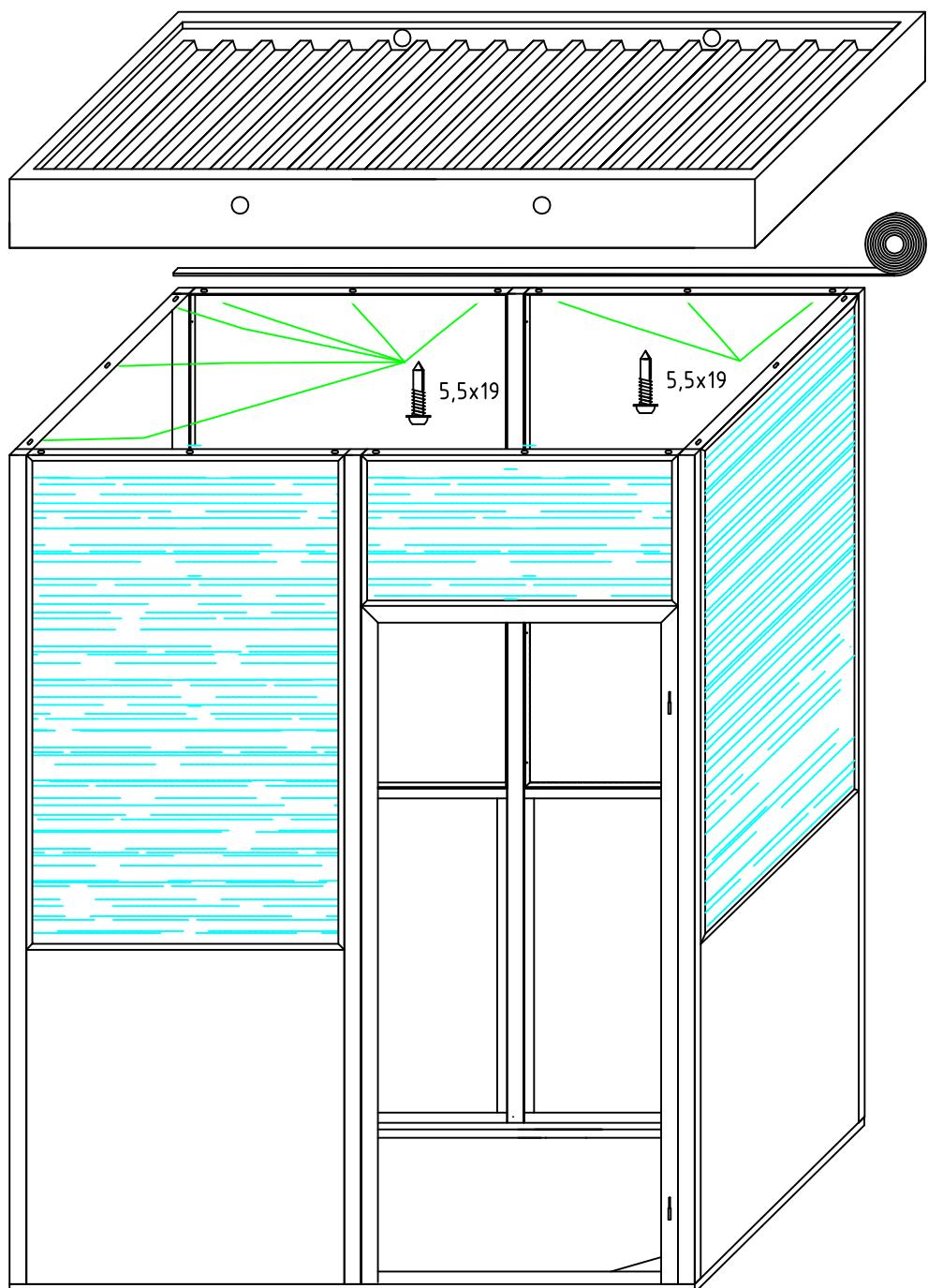


Abbildung 5.1
Fig. 5.1

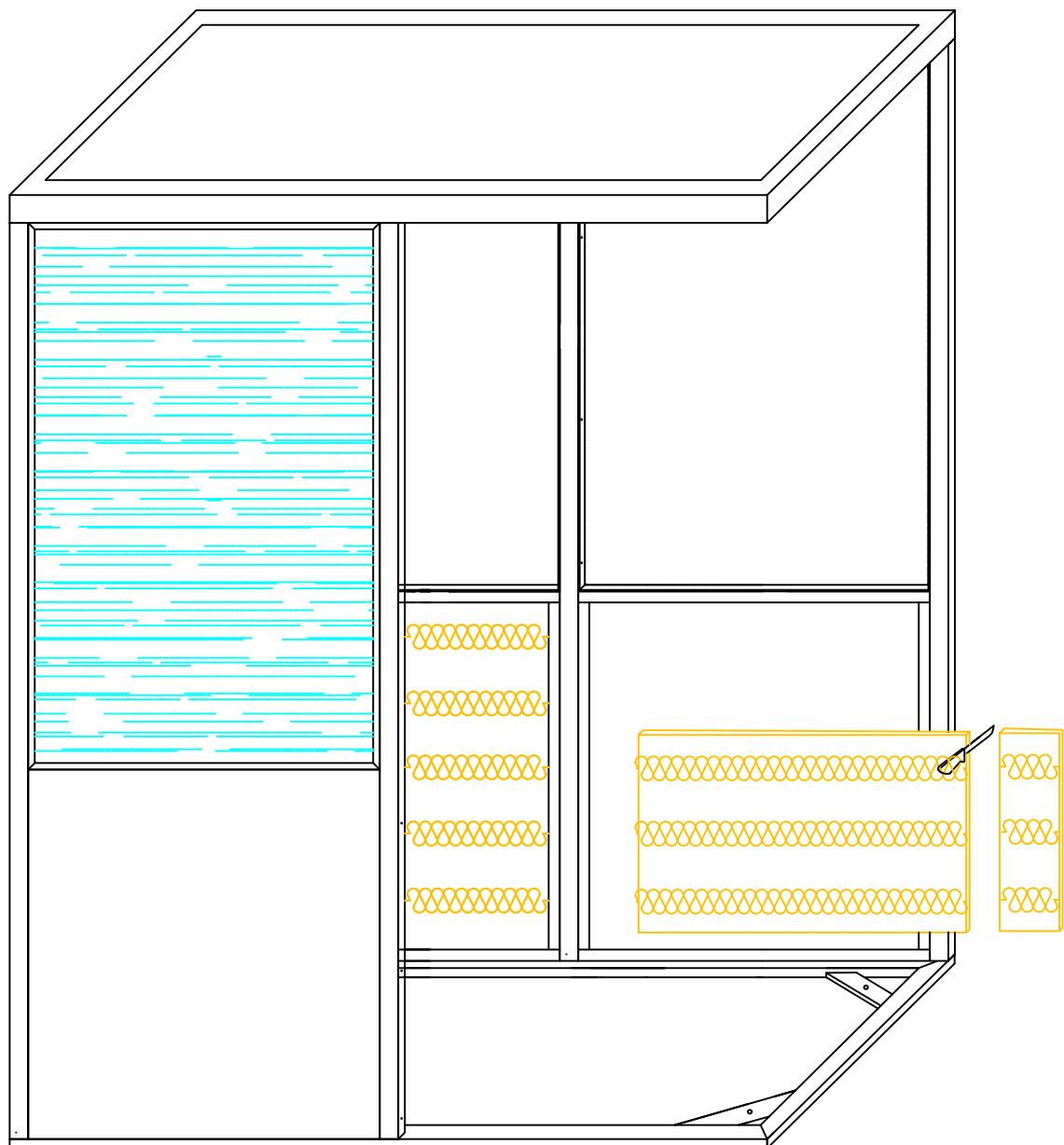


Abbildung 6
Fig. 6

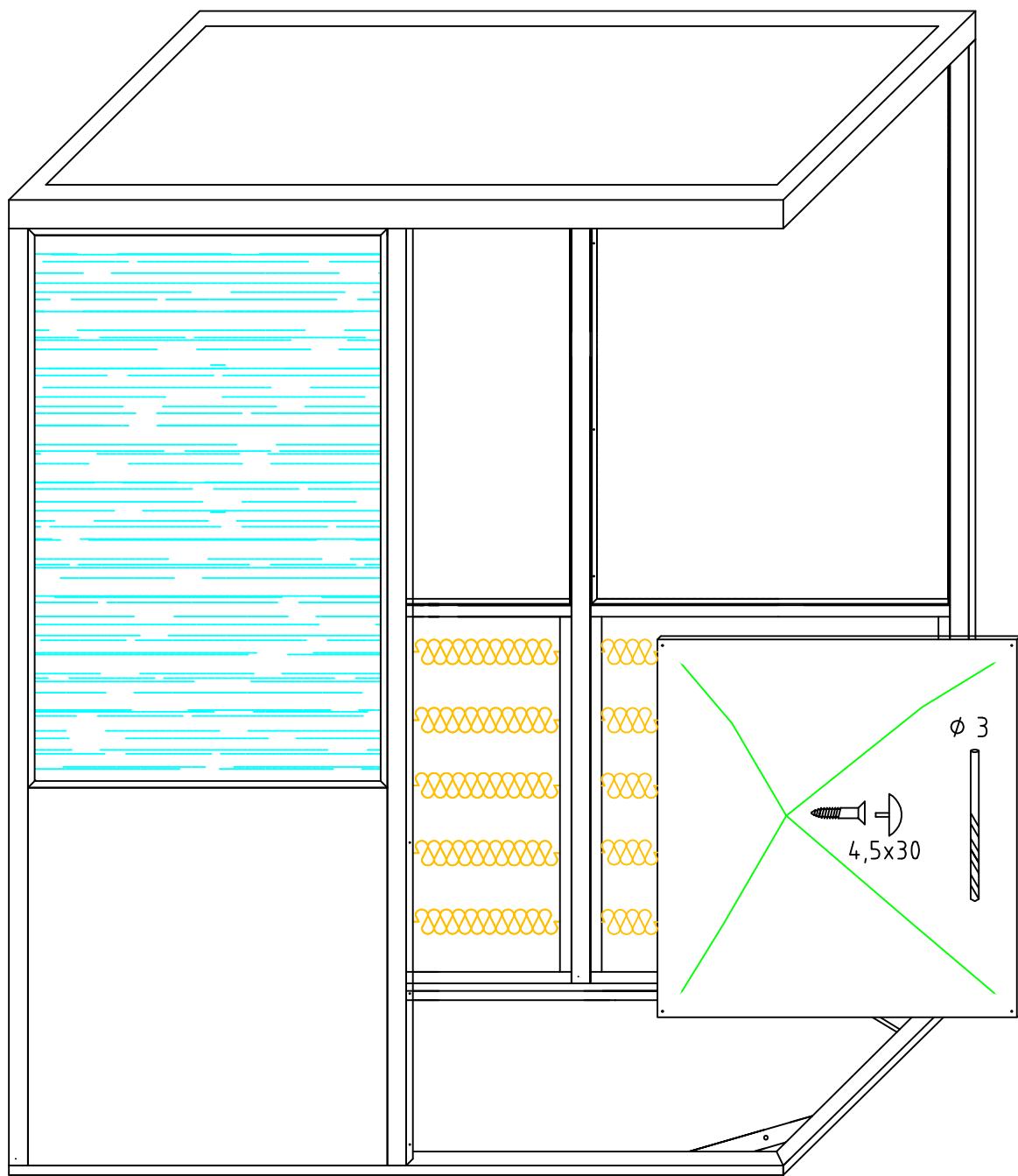


Abbildung 7
Fig. 7

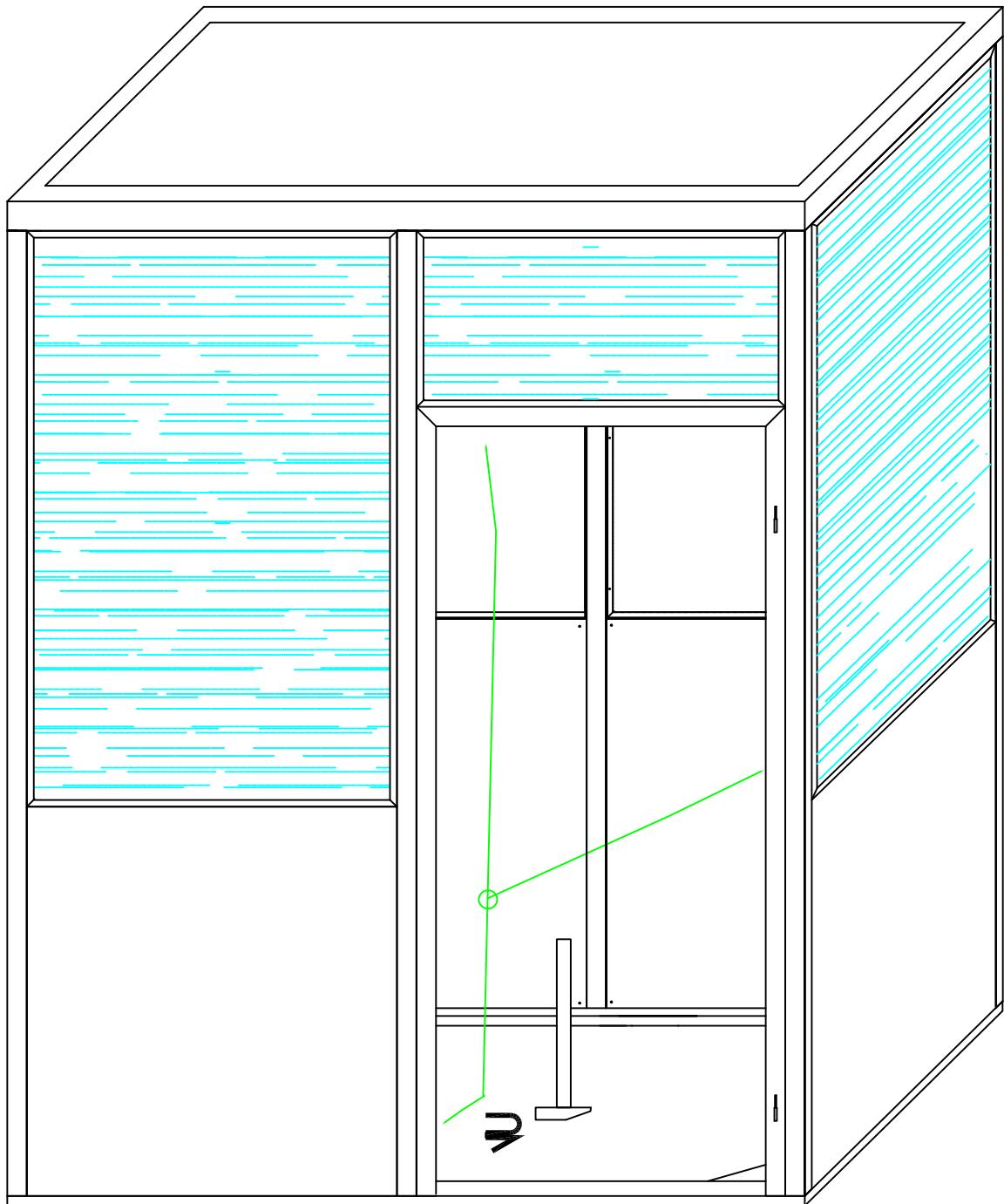


Abbildung 8.0
Fig. 8.0

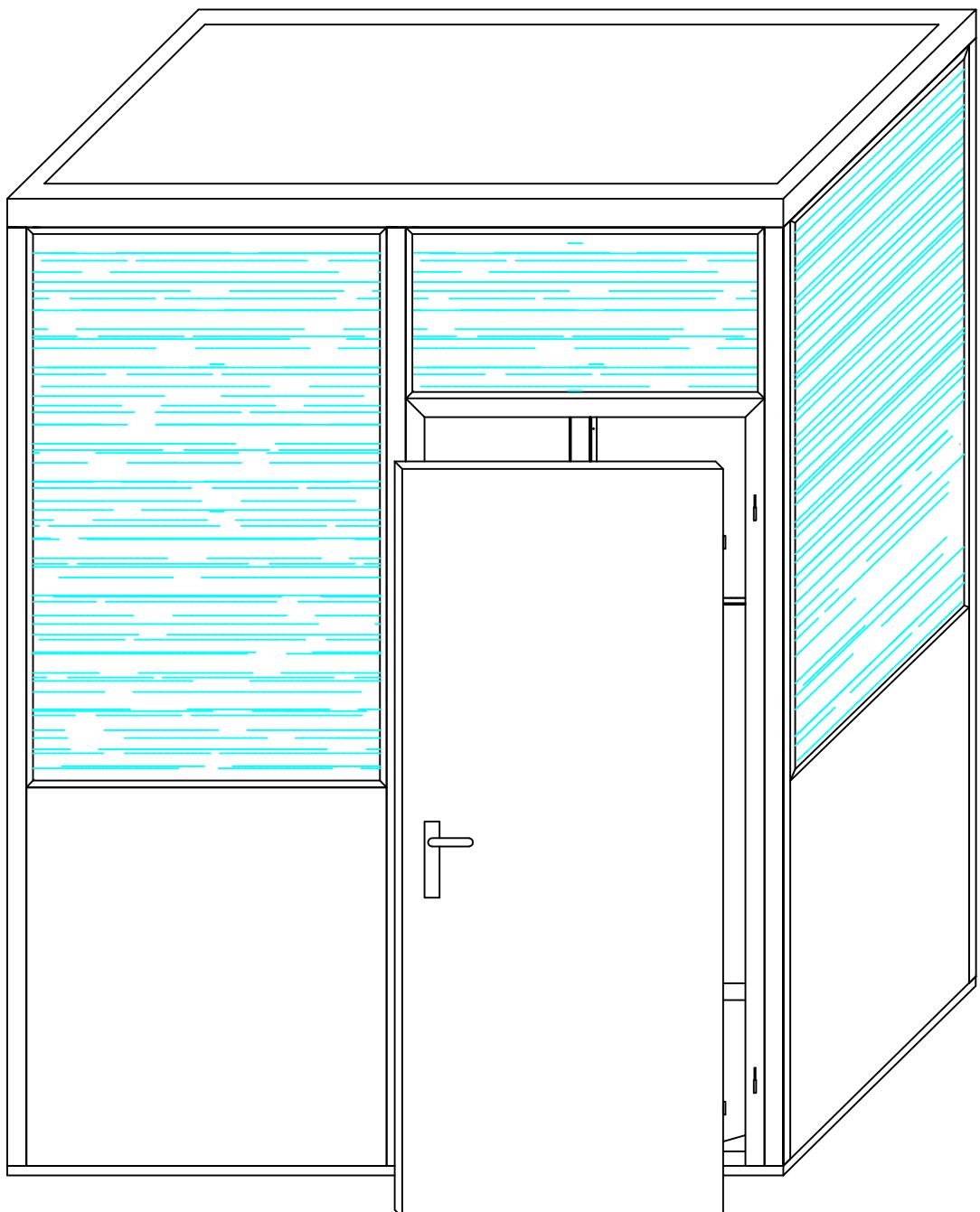


Abbildung 8.1
Fig. 8.1

Montageaanwijzing

Universele Cabines

Uitvoering met
rechte hoeken
Type MR-E(T)

Opties:
Vloer
Binnenbekleding

Montageaanwijzing



Modulair ruimtesysteem

1. Het bodemframe (Montageframe of optie vloer) richten. (Fig. 1)
2. Pakkingsstrook 15/2 op het buisframe plakken. (Fig. 1)
3. Pakkingsstrook 15/2 tusSEN de basis en glas elemente plakken en dichtschroeven. (Fig. 2.0)
4. Pakkingsstrook 15/2 op langszijden van de dakelementen plakken. (Fig. 2.1)
5. Hoekstijlen met plaatschroeven aan het wandelement schroeven. (Fig. 2.1)
6. Wandelementen met hoekstijlen op het bodemframe/vloer stellen en met plaatschroeven dichtschroeven. (Fig. 3)
7. Wandelementen, stijlen en deuren en tussen-en hoekstijlen aan elkaar stellen en dichtschroeven. (Fig. 4.0 – 4.3)
8. Pakkingsstrook 15/2 op de bovenzijde van de wandelementen plakken. (Fig. 5.0 – 5.1)
9. Het dakframe opleggen en met wandelementen dichtschroeven.
Voor binnen (Fig. 5.0) – Voor opstelling buiten (Fig. 5.1)
10. Installeer de deur. (Fig. 8.0 – 8.1)



Optie Binnenbekleding

11. Steenwol 40 mm van binnen aan de platen stellen. (Fig. 6)
12. Spaanplaat wit, 13 mm met zeskantschroef 4,5 x 30 mm aan de wandelementen aanschroeven. Kappen in kopopeningen van de schroeven drukken.(Fig. 7)
13. Plint monteren.

Wijzigingen in het ontwerp voorbehouden.

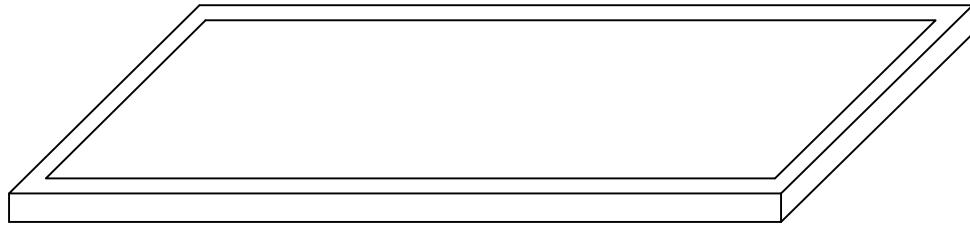
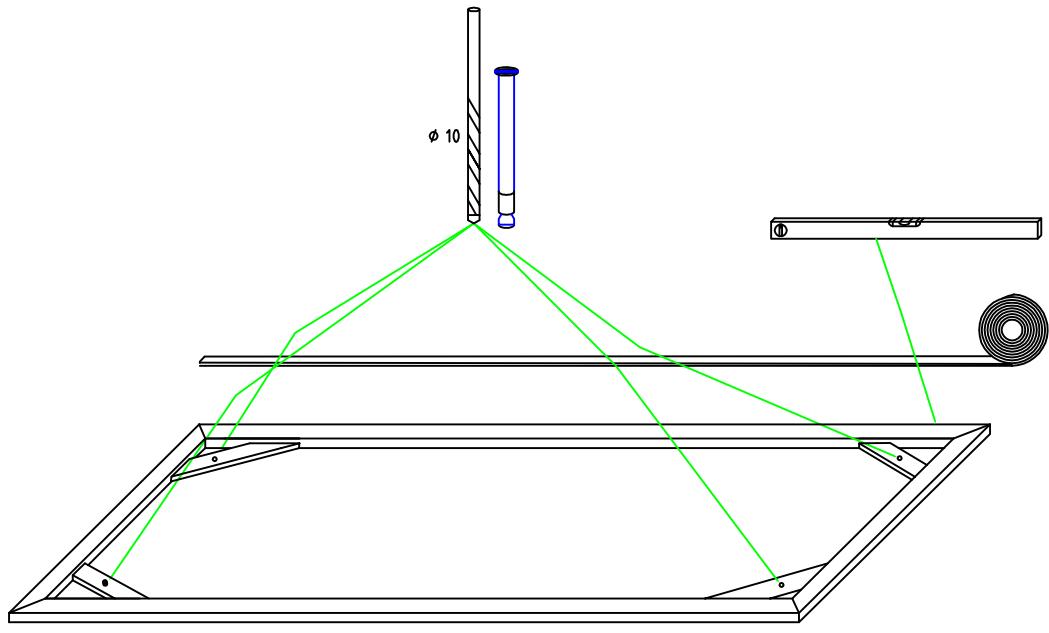


Abbildung 1
Fig. 1

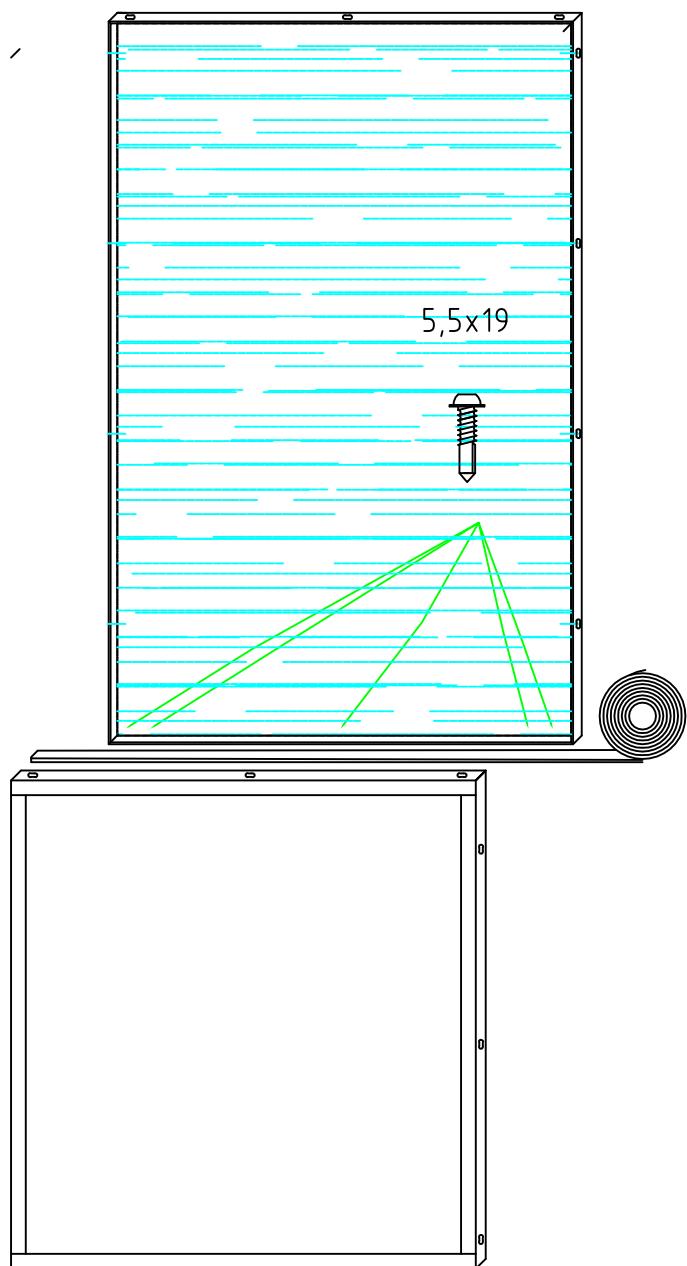


Abbildung 2.0
Fig. 2.0

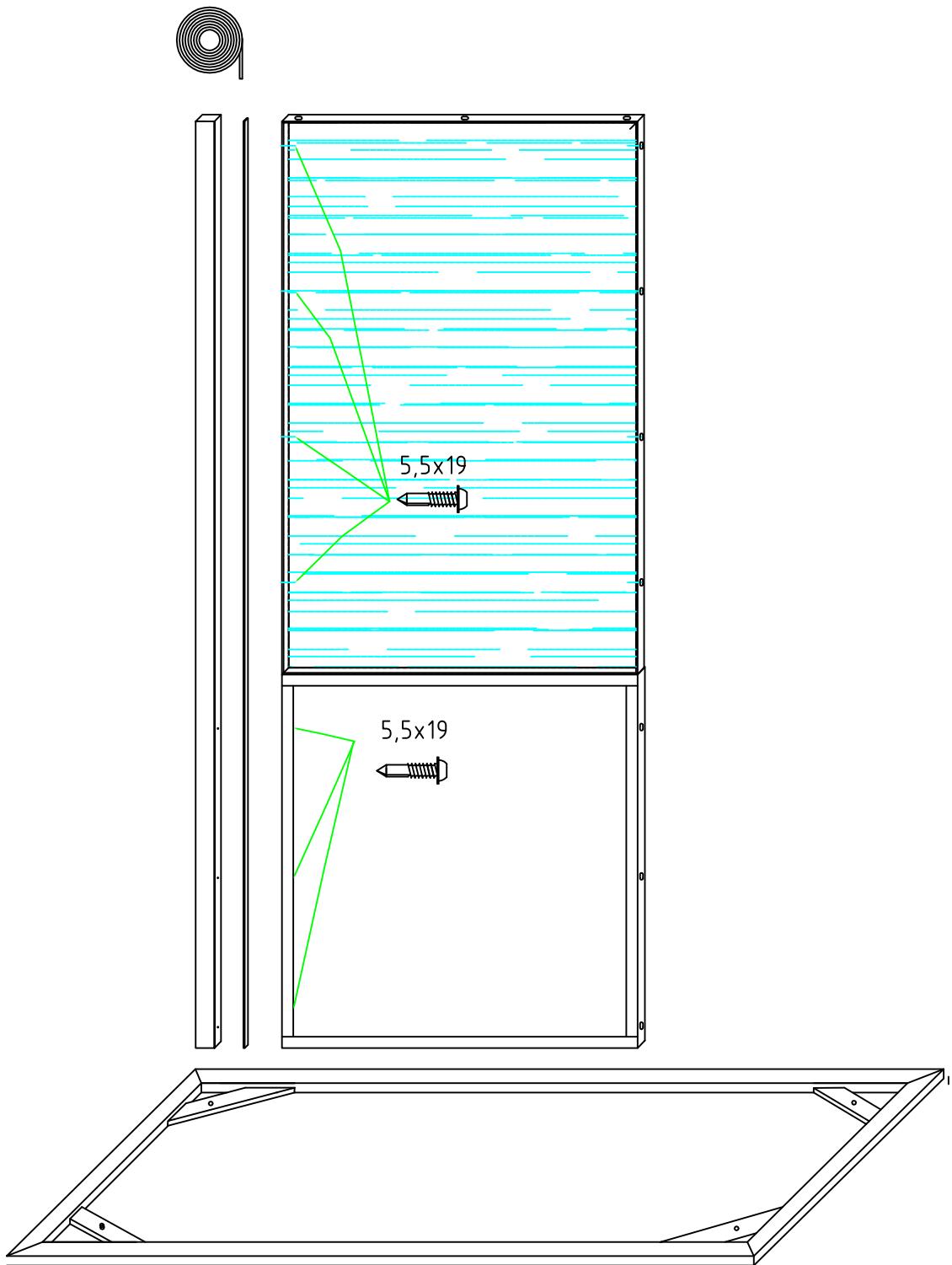


Abbildung 2.1
Fig. 2.1

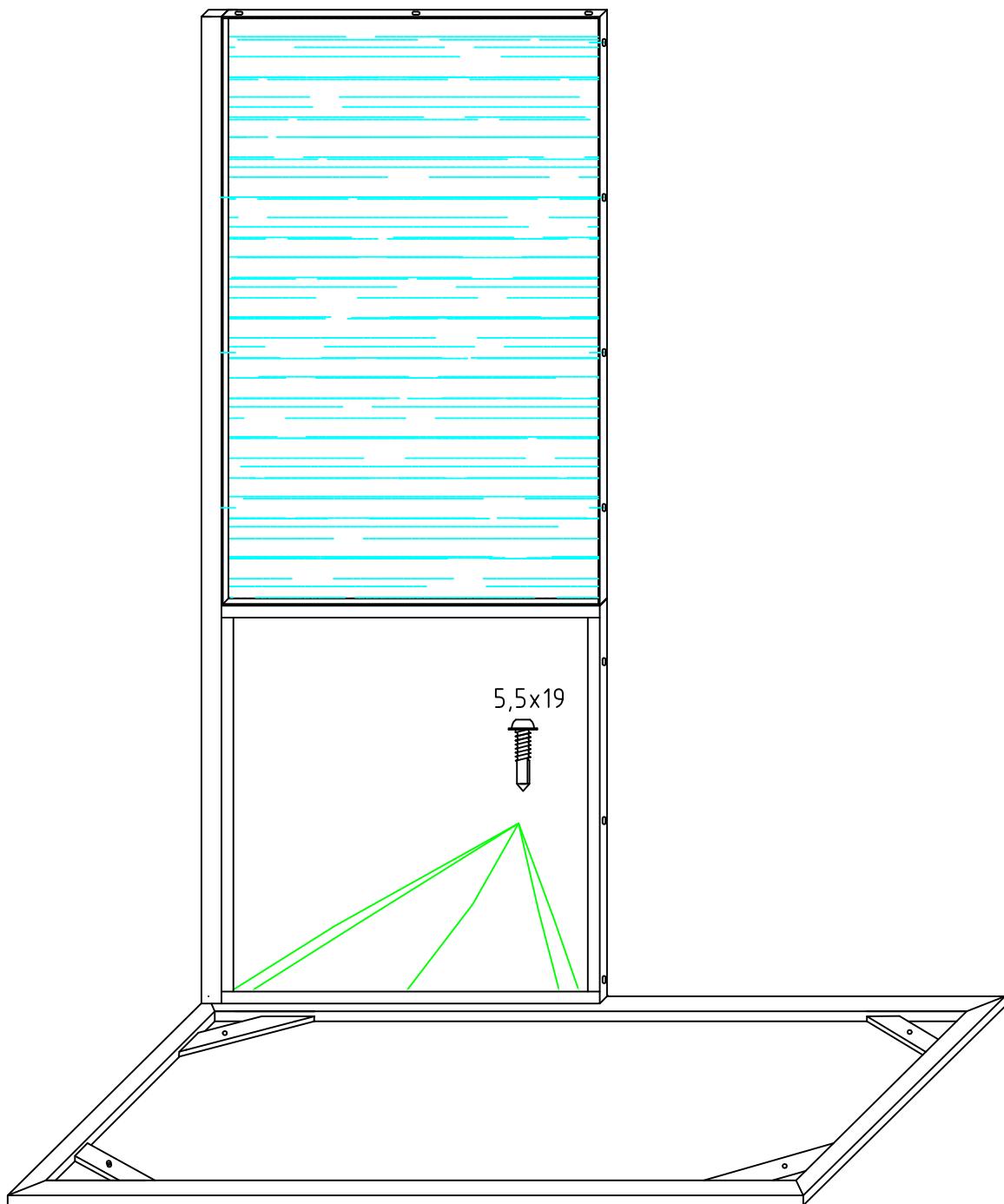


Abbildung 3
Fig. 3

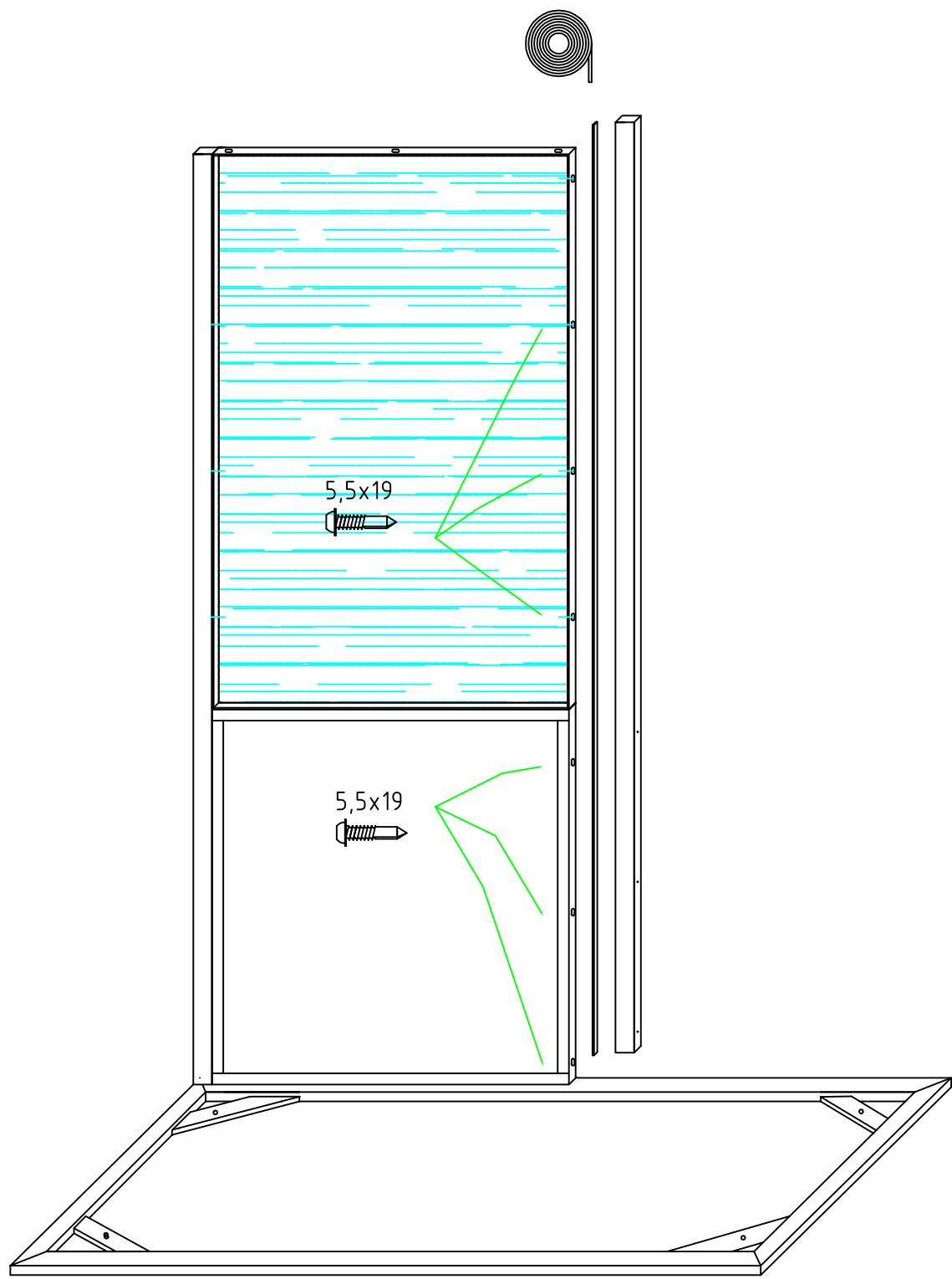


Abbildung 4.0
Fig. 4.0

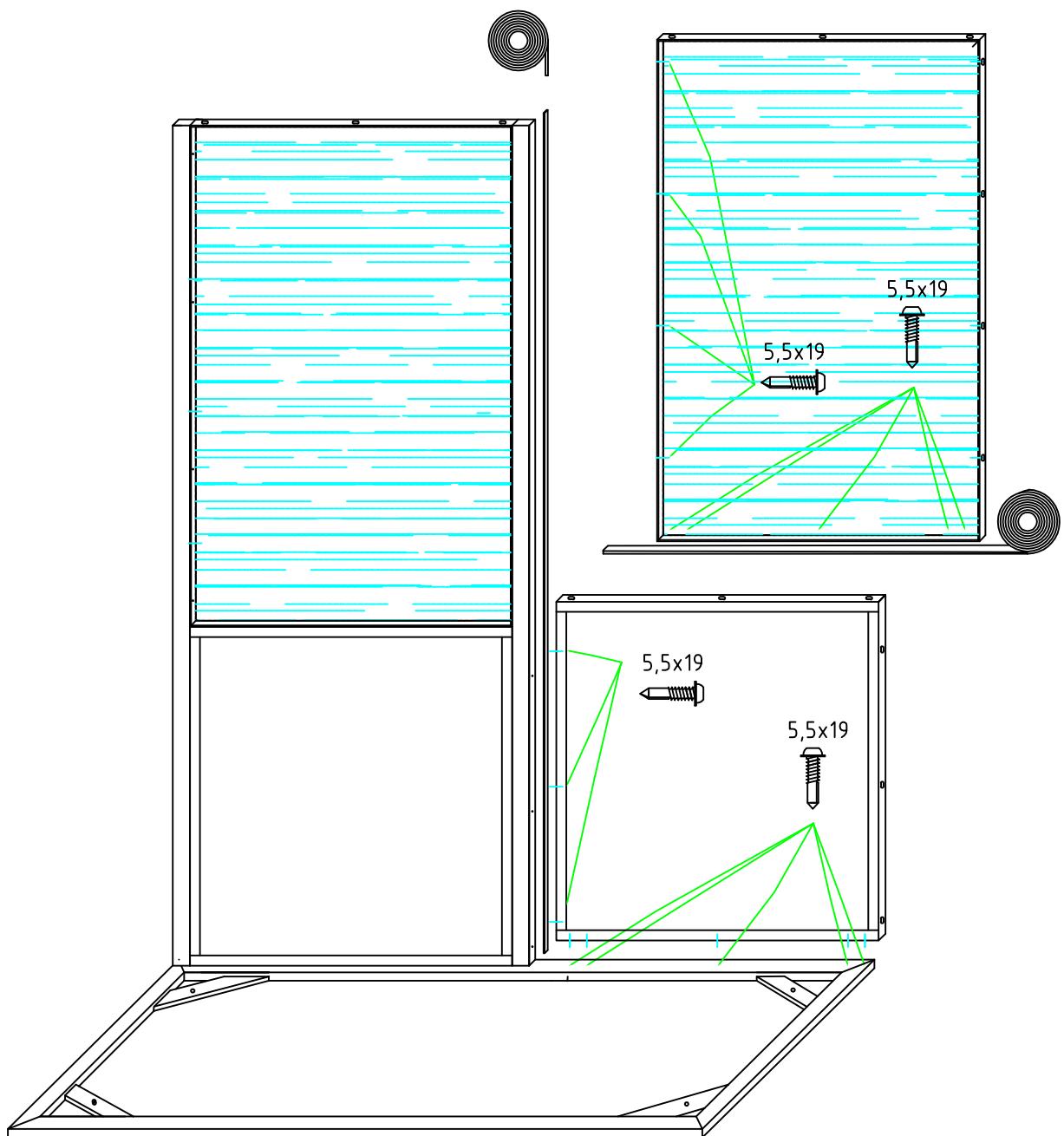


Abbildung 4.1
Fig. 4.1

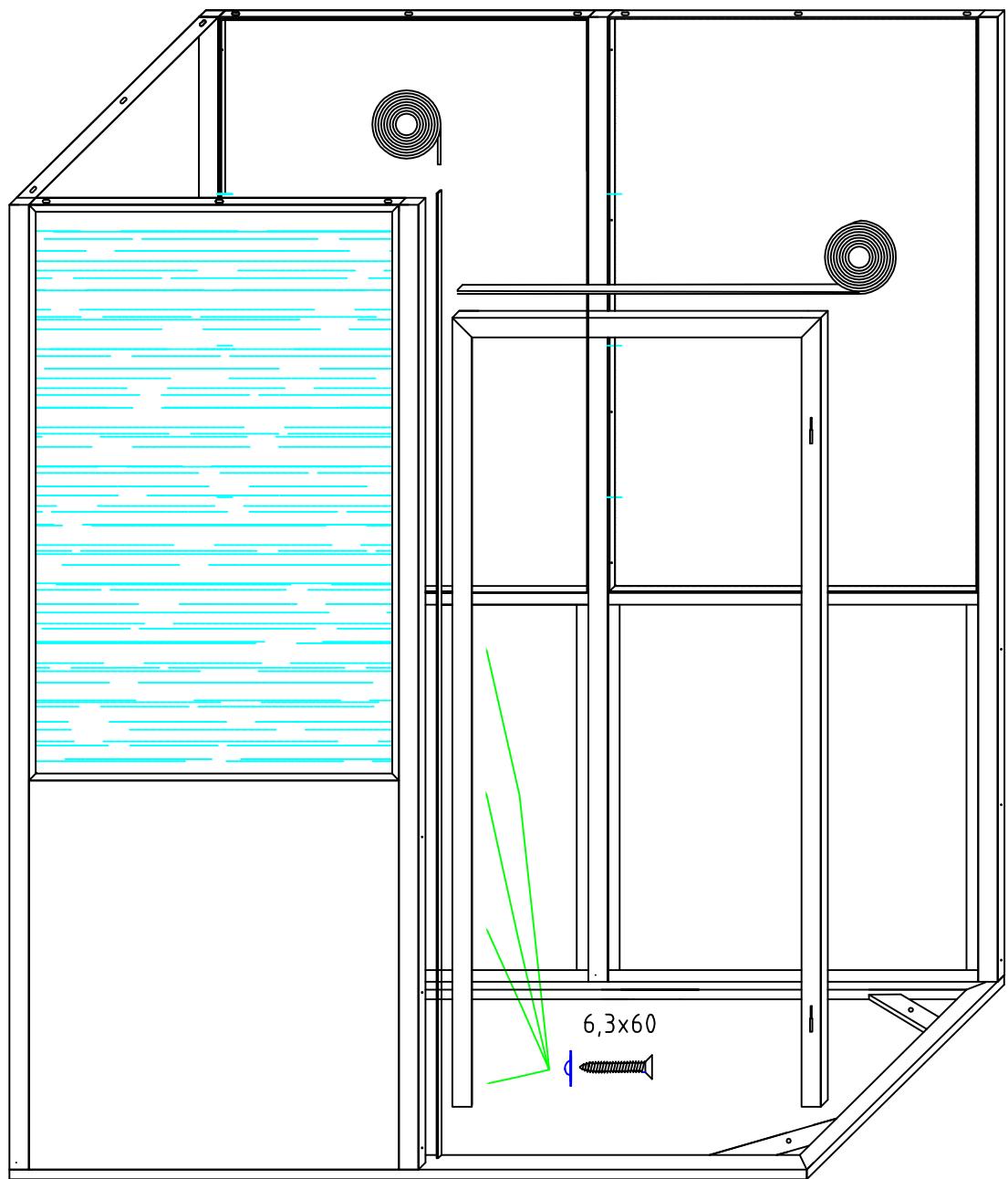


Abbildung 4.2
Fig. 4.2

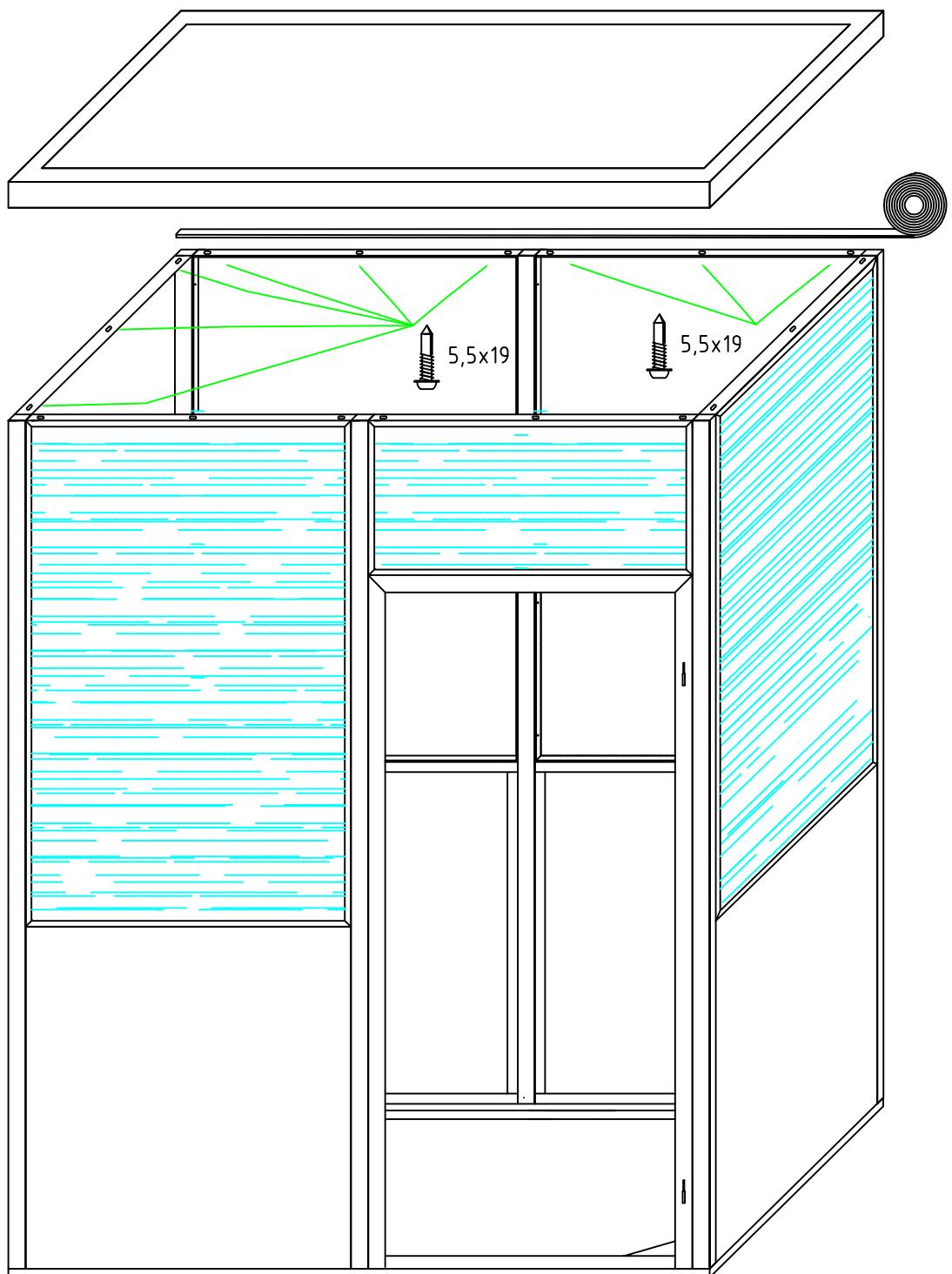


Abbildung 5.0
Fig. 5.0

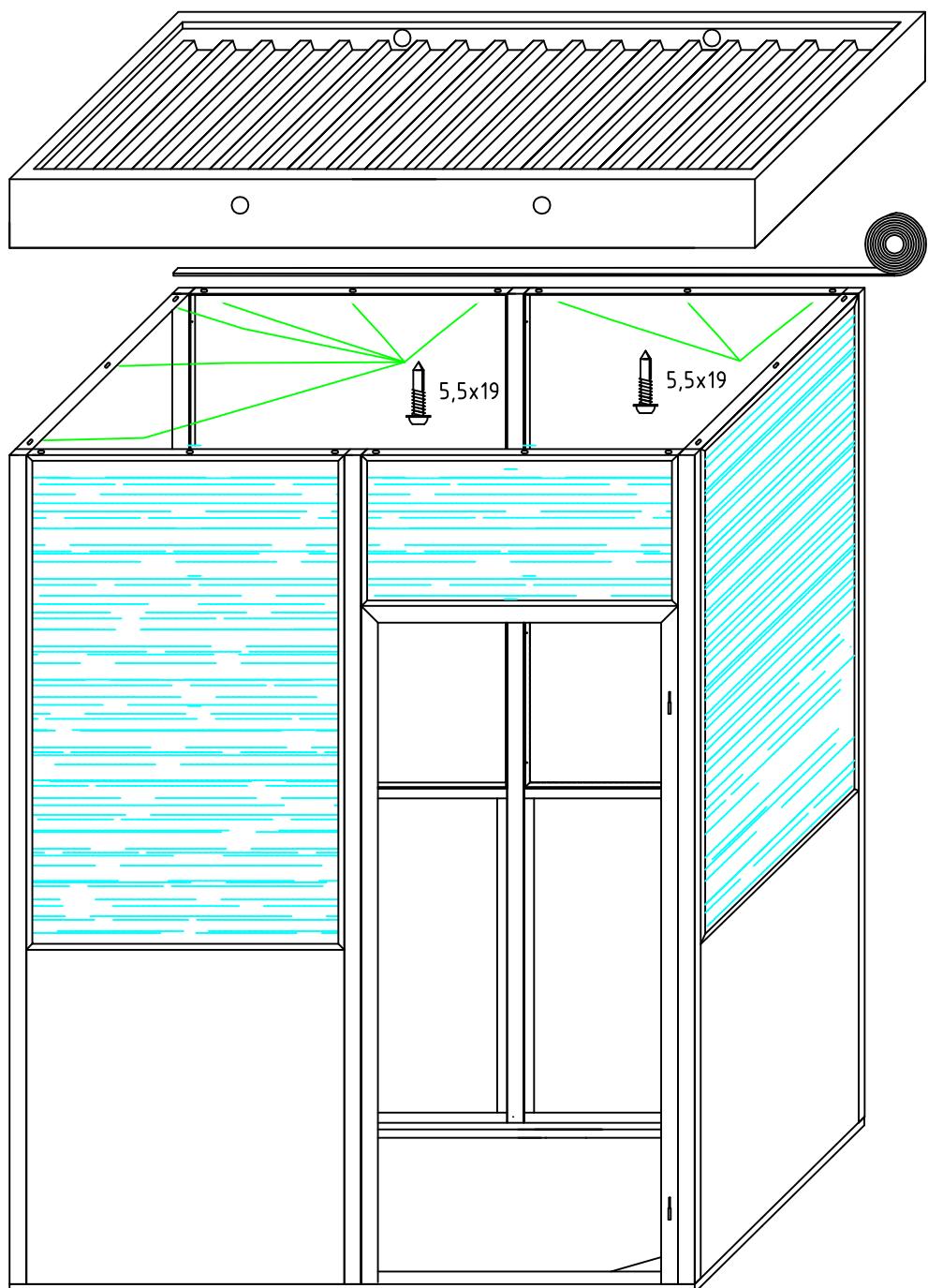


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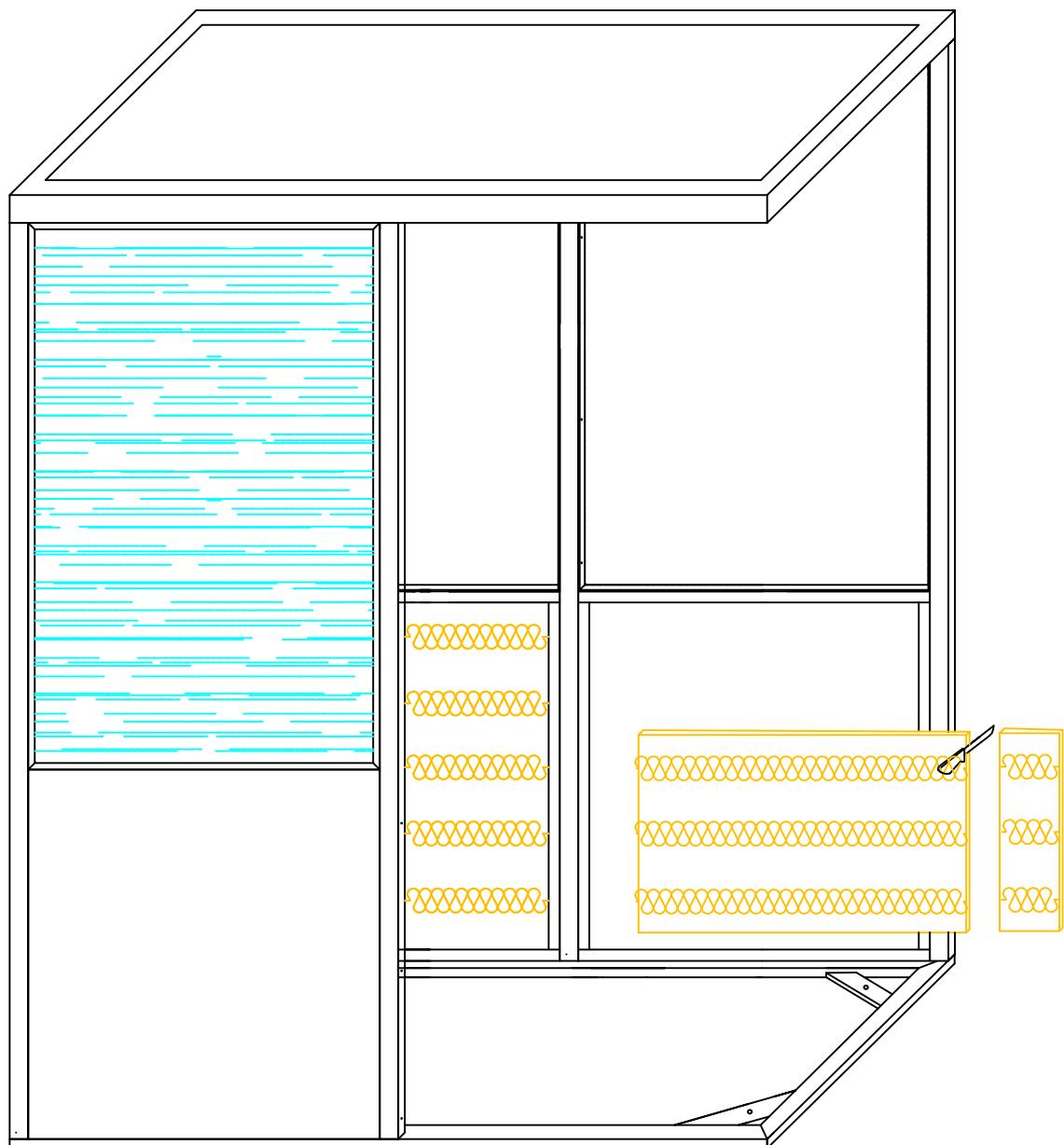


Abbildung 6
Fig. 6

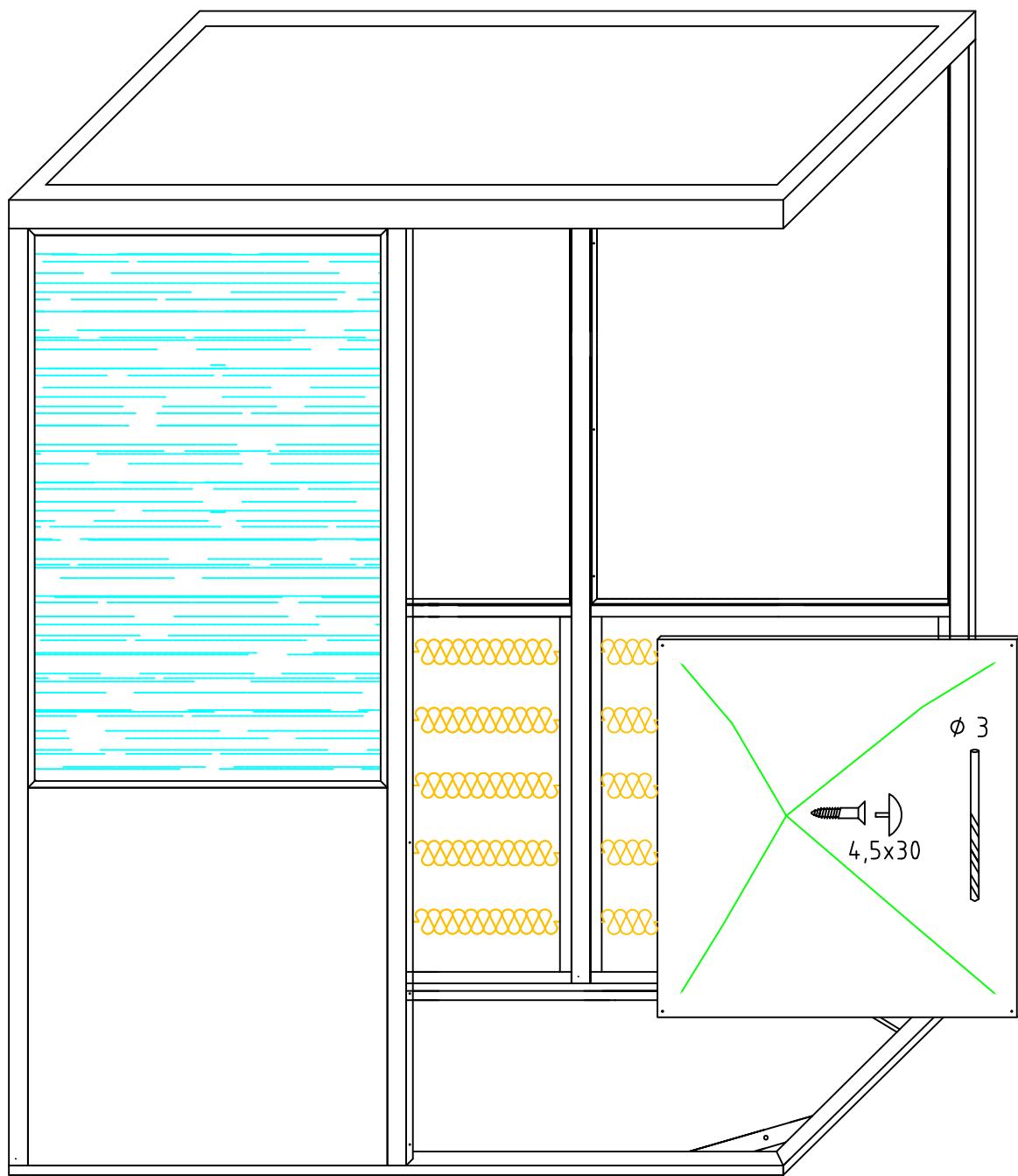


Abbildung 7
Fig. 7

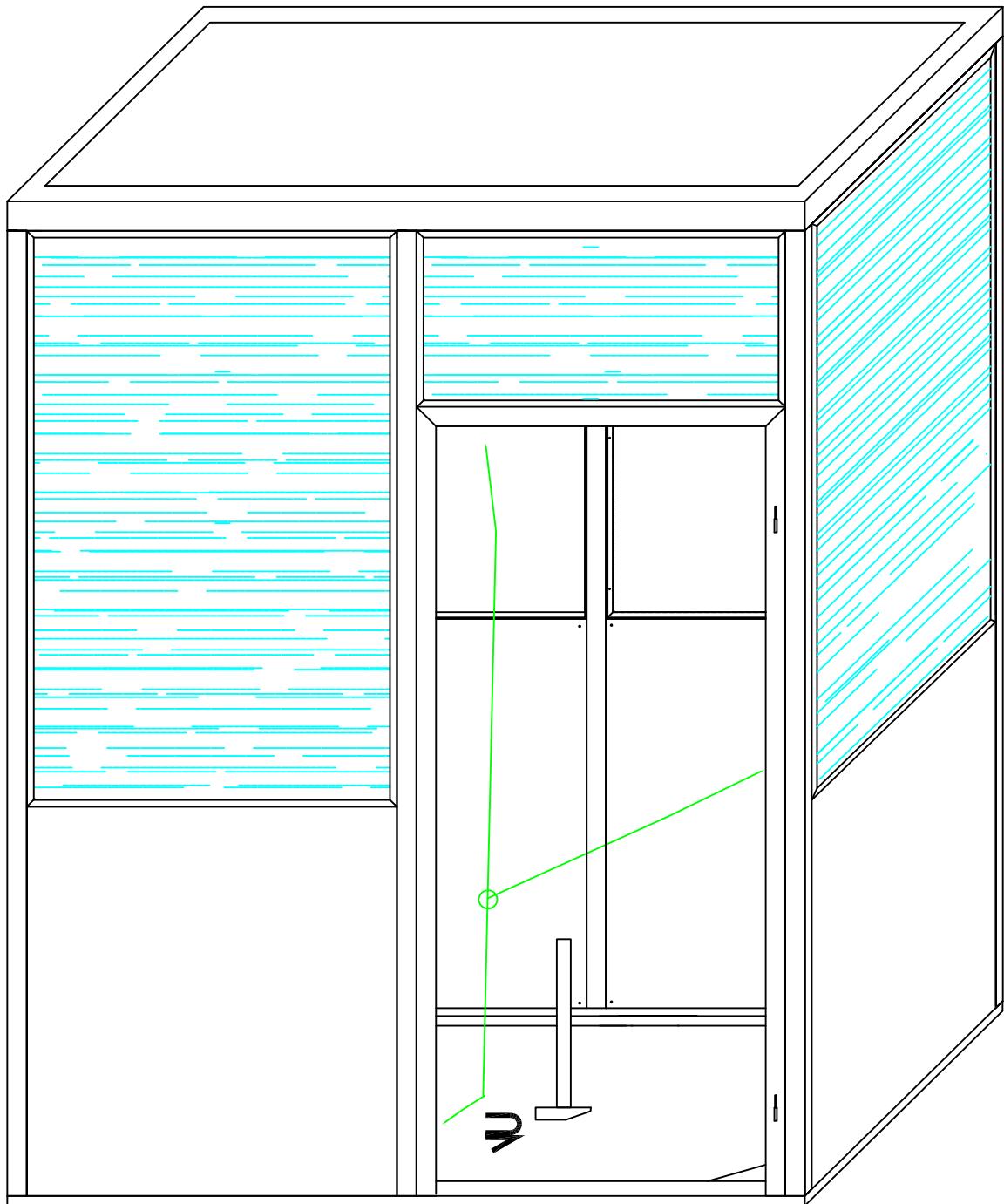


Abbildung 8.0
Fig. 8.0

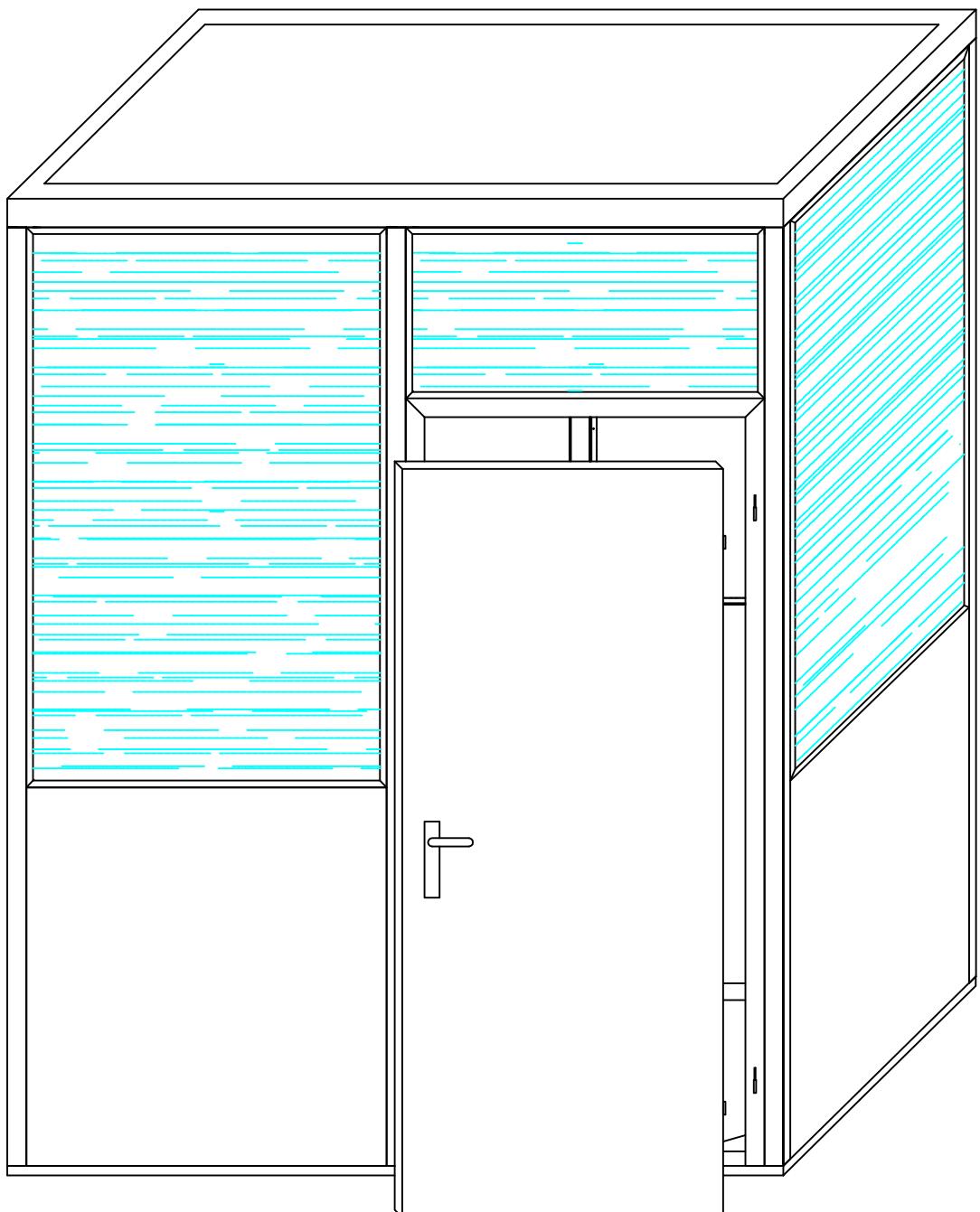


Abbildung 8.1
Fig. 8.1

Popis montáže

Víceúčelové domky
Výrazné provedení rohů
Typ MR-E(T)

Volitelné doplňky:
Podlaha
Vnitřní obložení

Popis montáže

Modulární prostorový systém

1. Vyrovnat spodní rám (možnost podlahy nebo montážní rám). (Fig. 1)
2. Na trubkový rám nalepit těsnící pásku. (Fig. 1)
3. Těsnící pásky mezi plechu a skla a lepidla zajistěte šrouby do plechu. (Fig. 2.0)
4. Nalepit těsnící pásku na podélné strany střešních prvků. (Fig. 2.1)
5. Pomocí šroubů do plechu našroubovat rohové sloupy na stěnový dílec. (Fig. 2.1)
6. Stěnový dílec se sloupem nasunout na spondí rám a sešroubovat šrouby do plechu. (Fig. 3)
7. Stěnové dílec, sloupy a dveře postavit vedle sebe a sešroubovat. (Fig. 4.0 – 4.3)
8. Nalepit těsnící pásku na horní stranu stěnových dílců. (Fig. 5.0 – 5.1)
9. Přiložit střešní rám a sešroubovat se stěnovým dílcem. Použít šrouby do plechu. Vnitřní interiéry (Fig. 5.0) – venkovní instalaci (Fig. 5.1)
10. Dveře namontovat. (Fig. 8.0 – 8.1)



Volitelné doplňky - Vnitřní obložení



11. Přiložit minerální vlnu 40 mm z vnitřní strany na plechy. (Fig. 6)
12. Přišroubovat třískovou desku 13 mm šrouby SK 4,5 x 30. Vtlačit víčka do otvoru hlavičky šroubu. (Fig. 7)
13. Nožní lištu upevnit hřebíky.

Návrh změny jsou vyhrazeny.

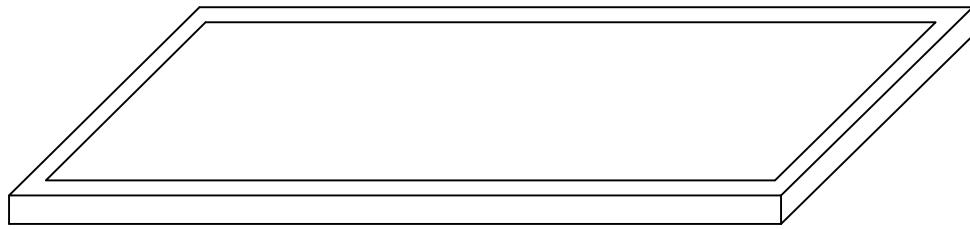
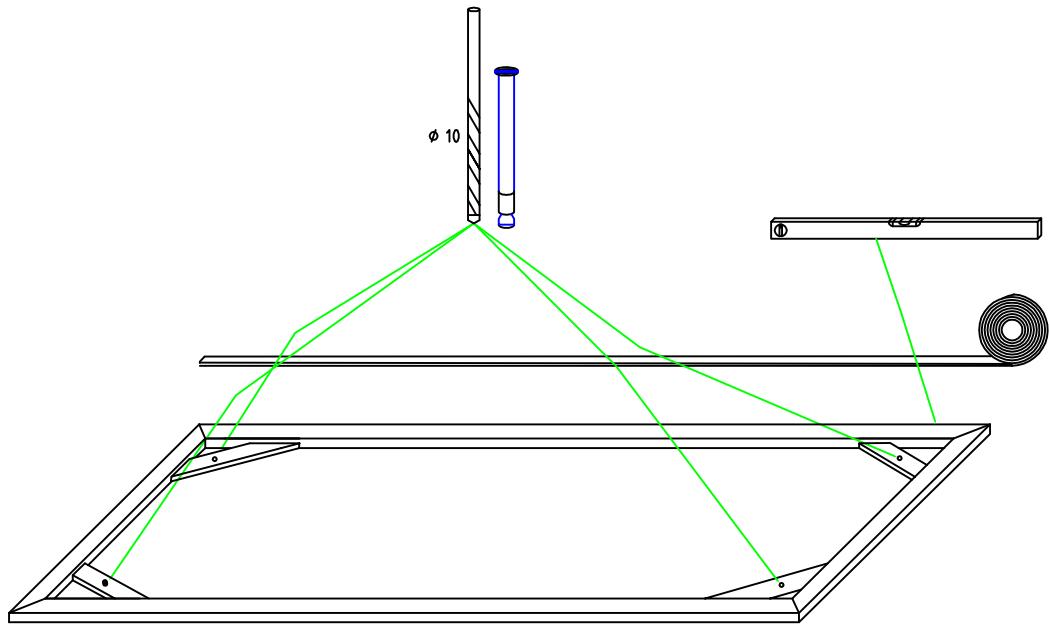


Abbildung 1
Fig. 1

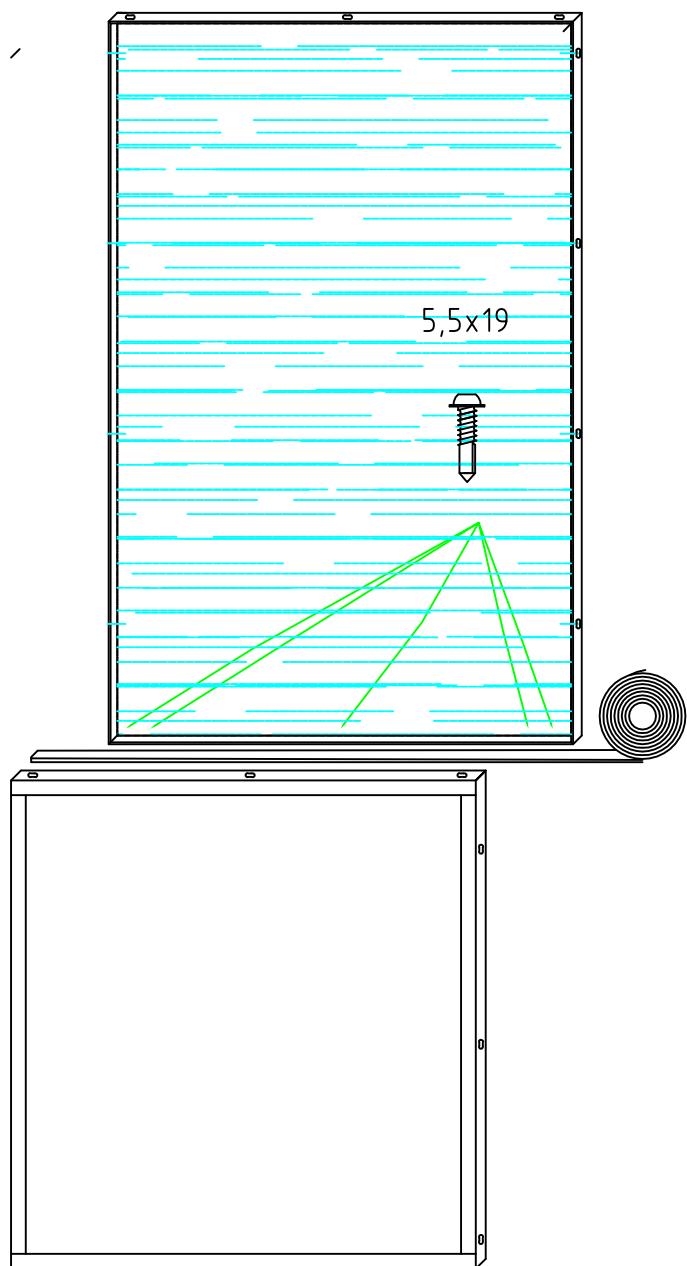


Abbildung 2.0
Fig. 2.0

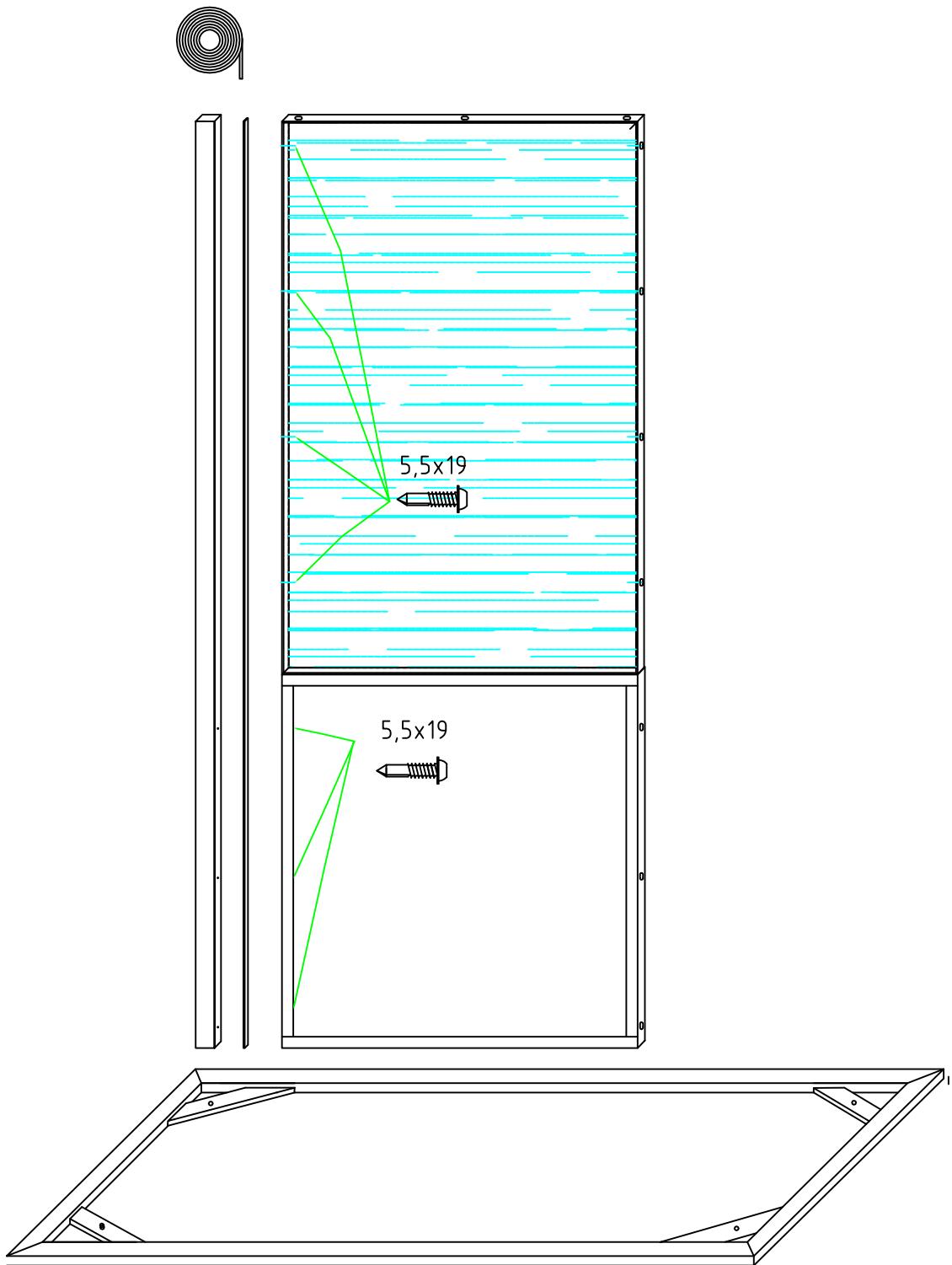


Abbildung 2.1
Fig. 2.1

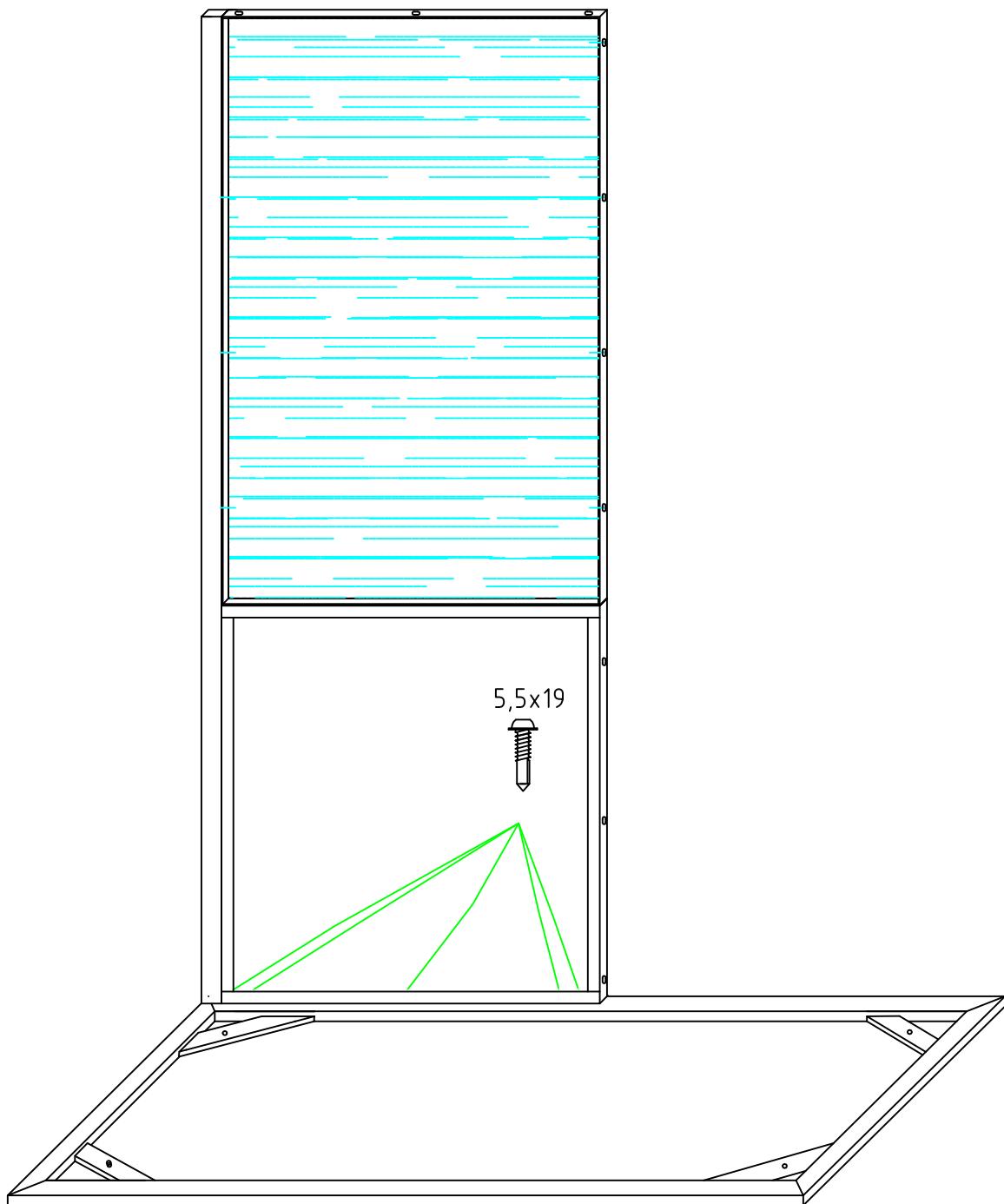


Abbildung 3
Fig. 3

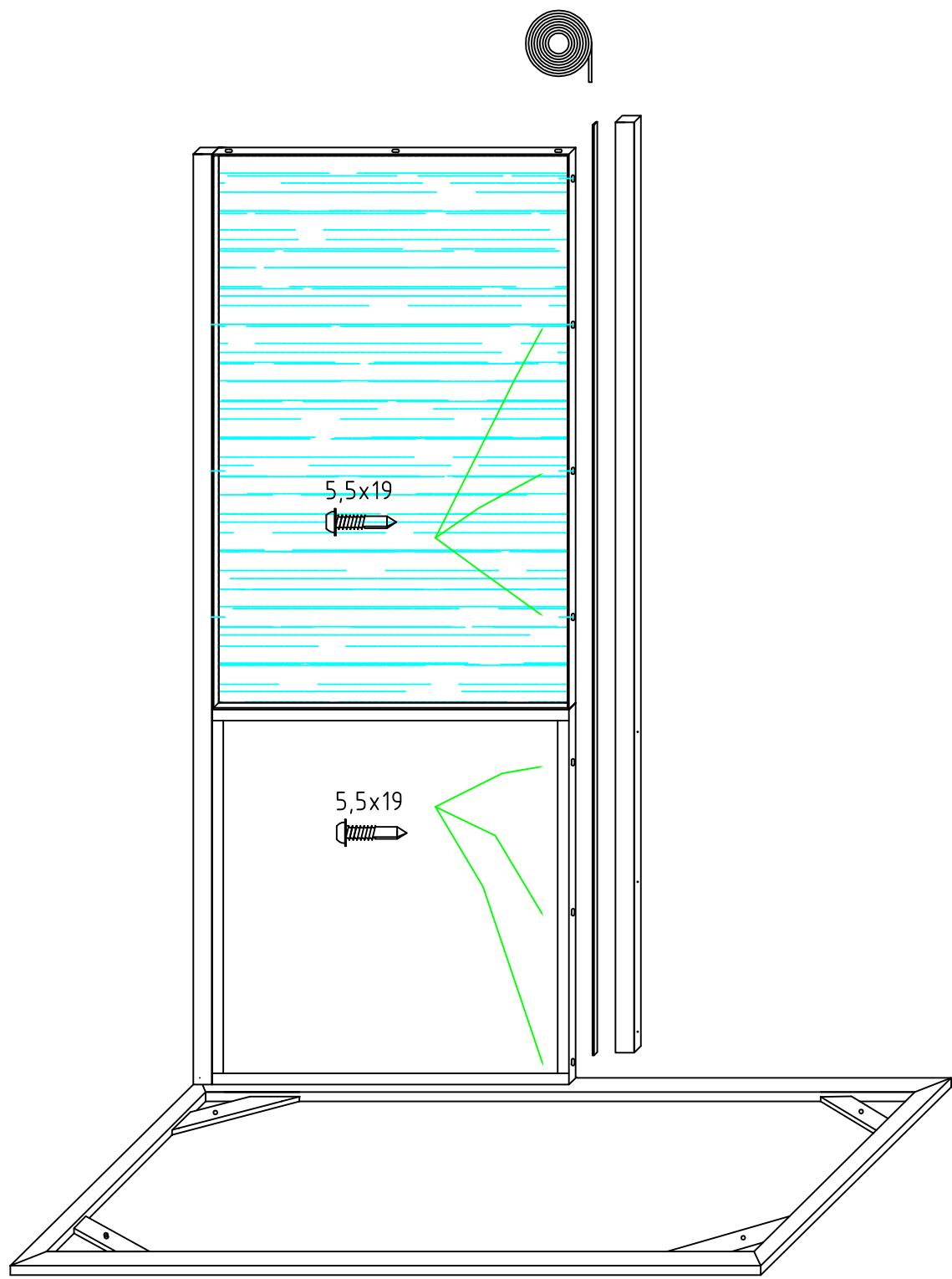


Abbildung 4.0
Fig. 4.0

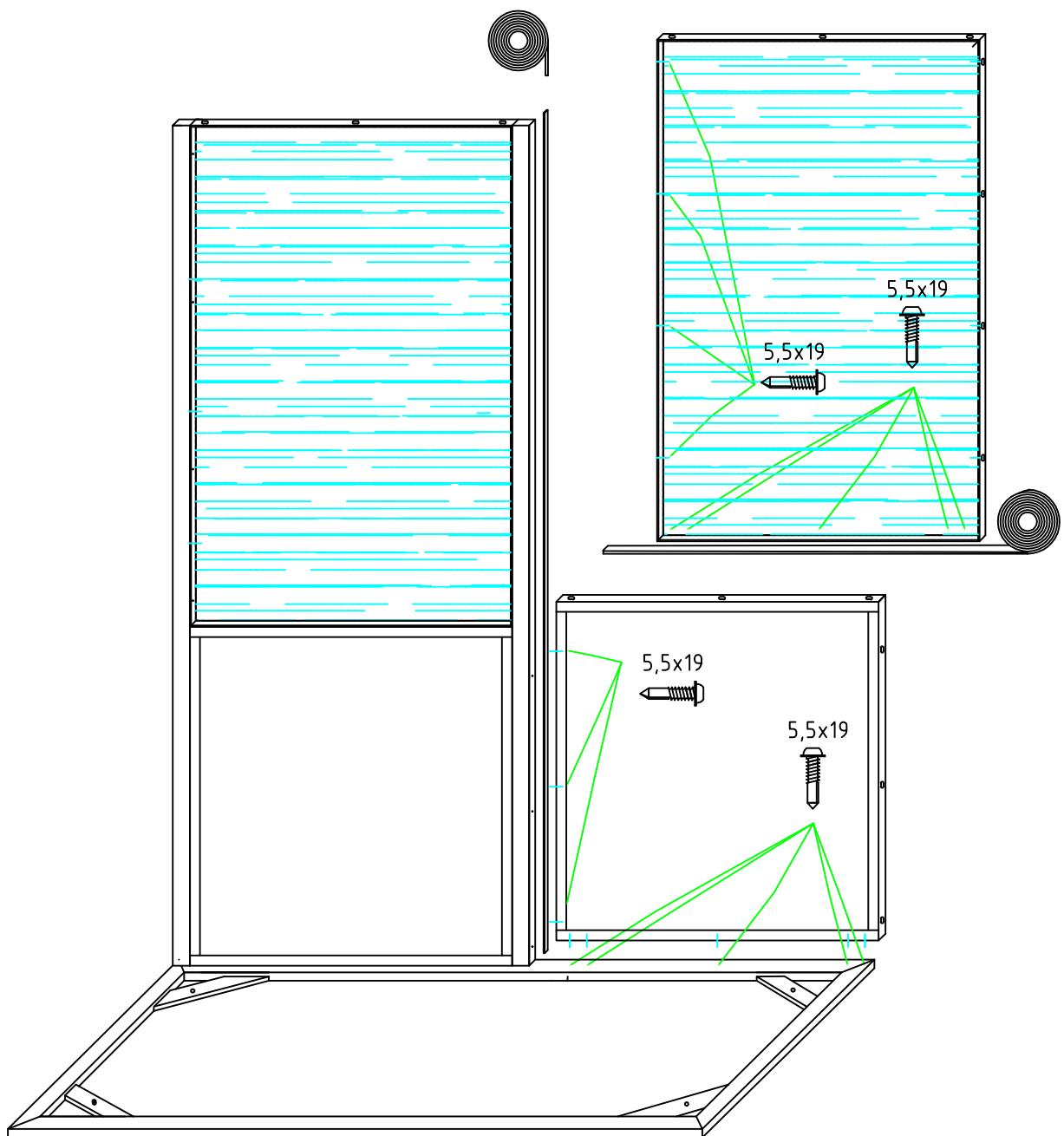


Abbildung 4.1
Fig. 4.1

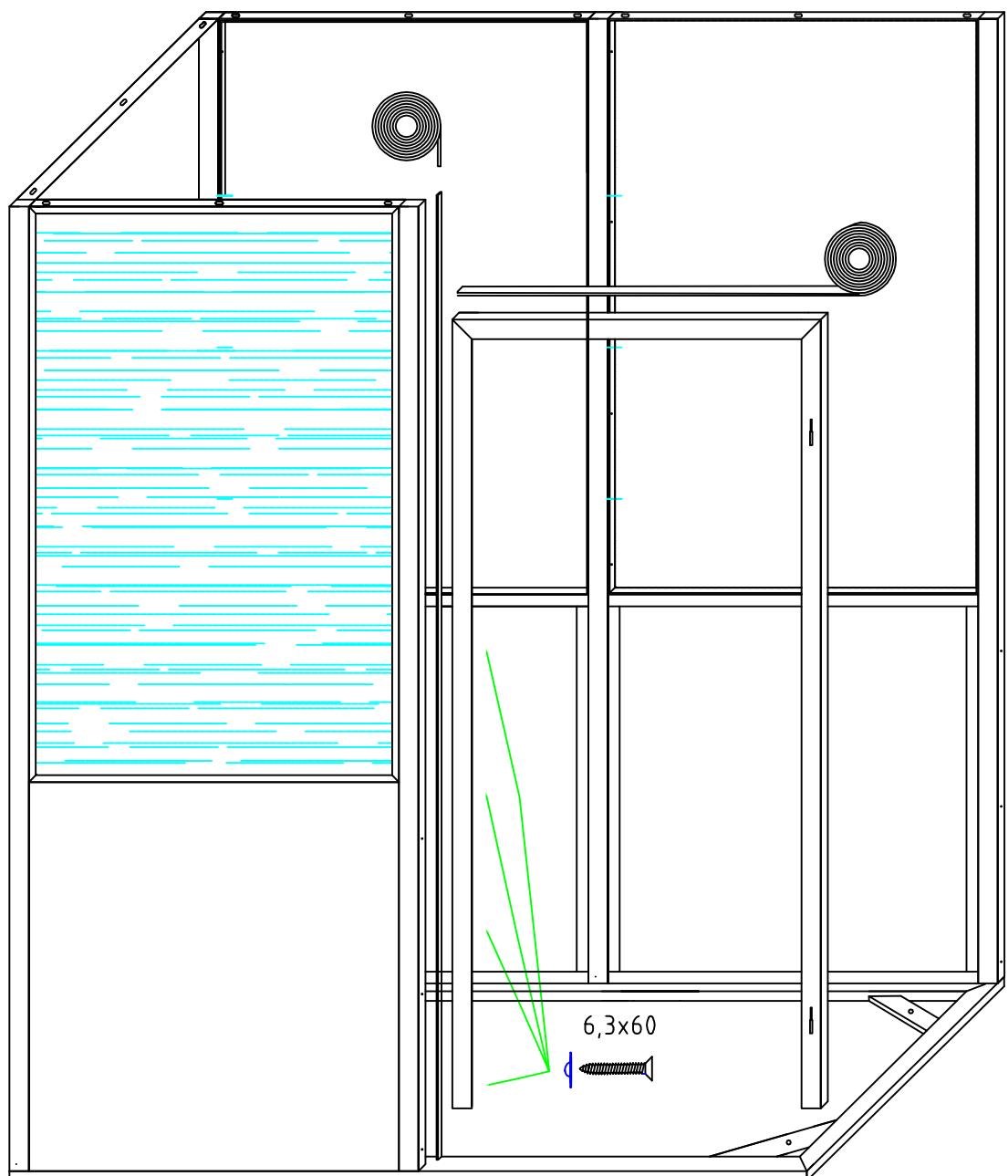


Abbildung 4.2
Fig. 4.2

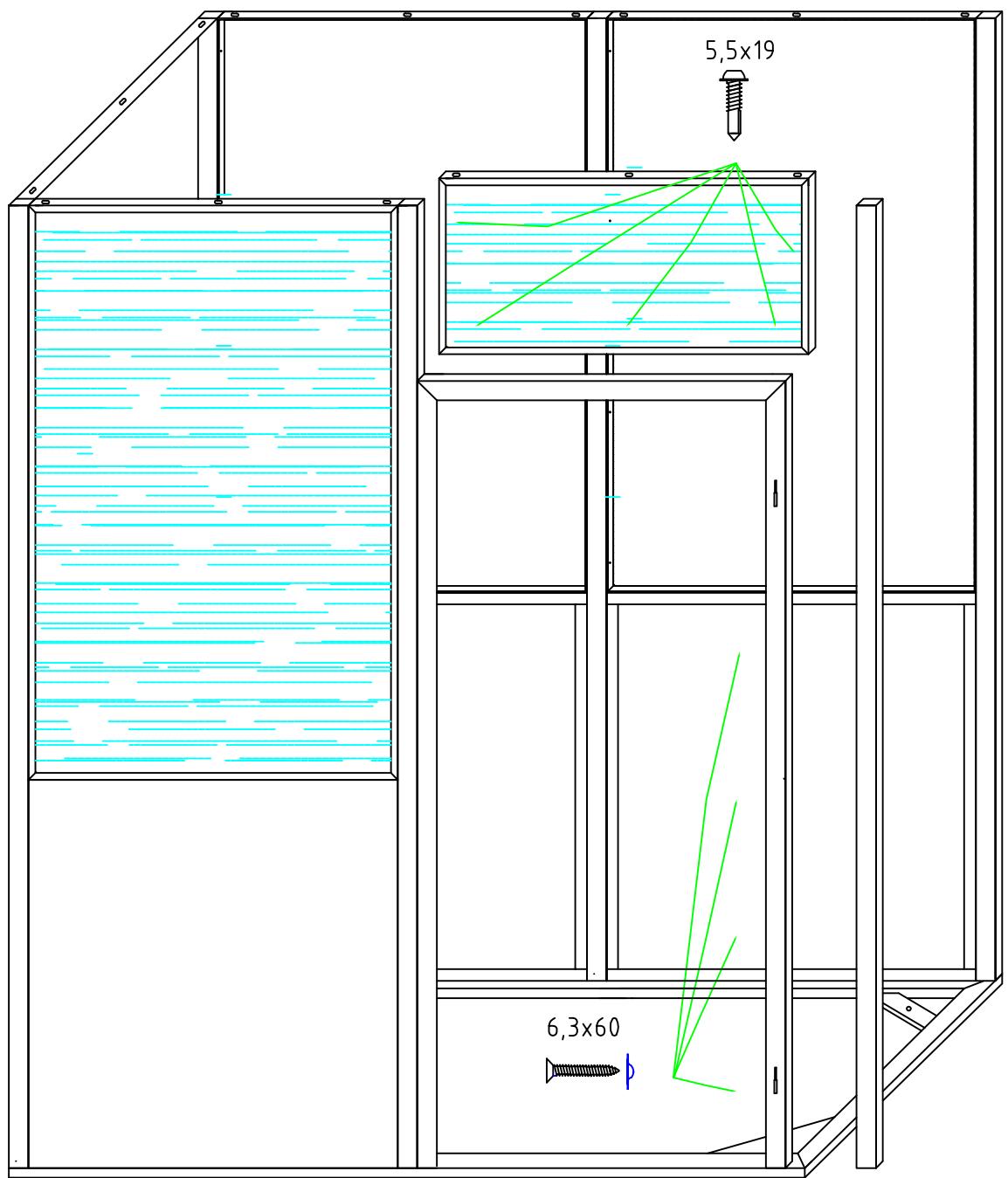


Abbildung 4.3
Fig. 4.3

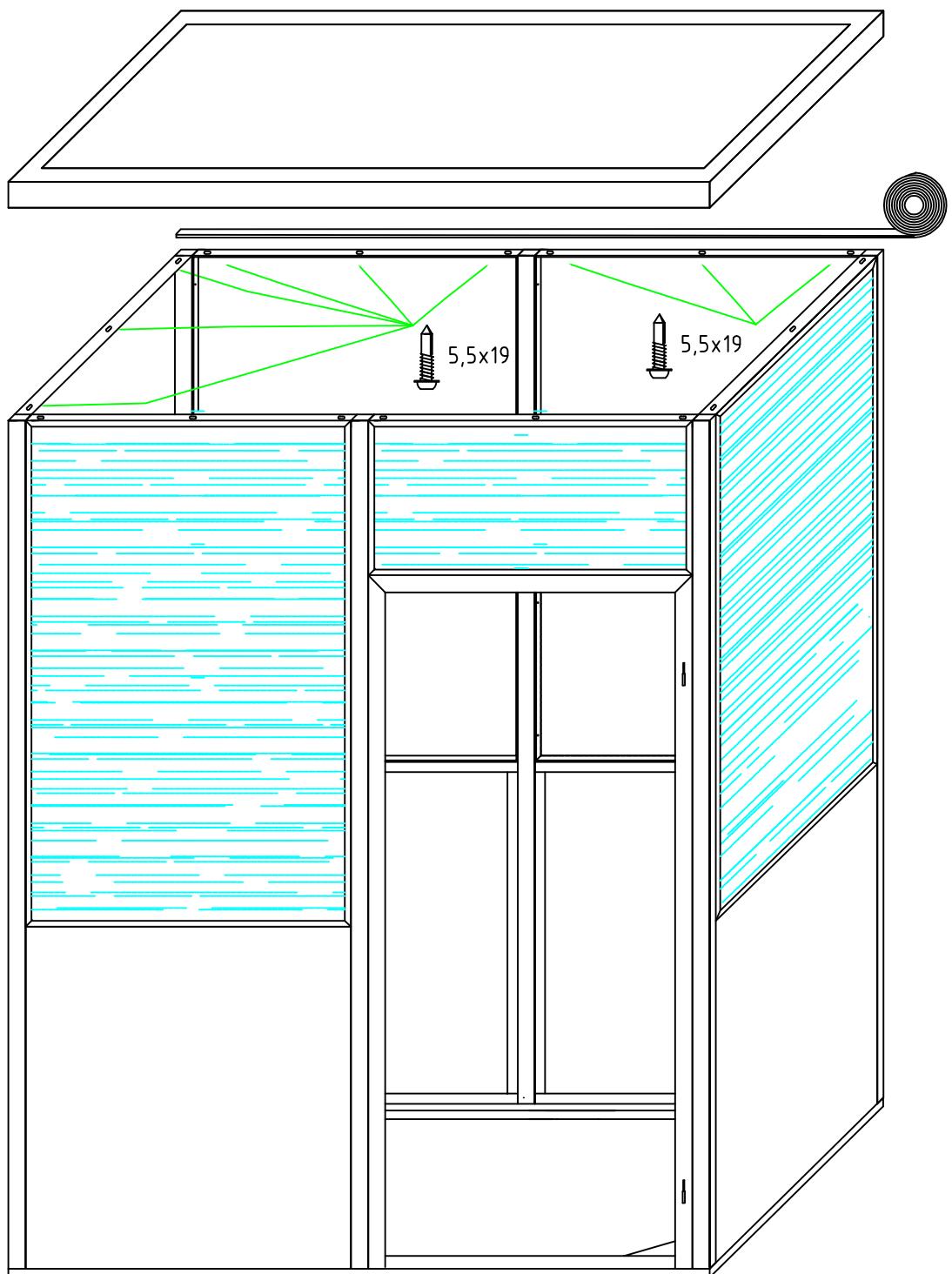


Abbildung 5.0
Fig. 5.0

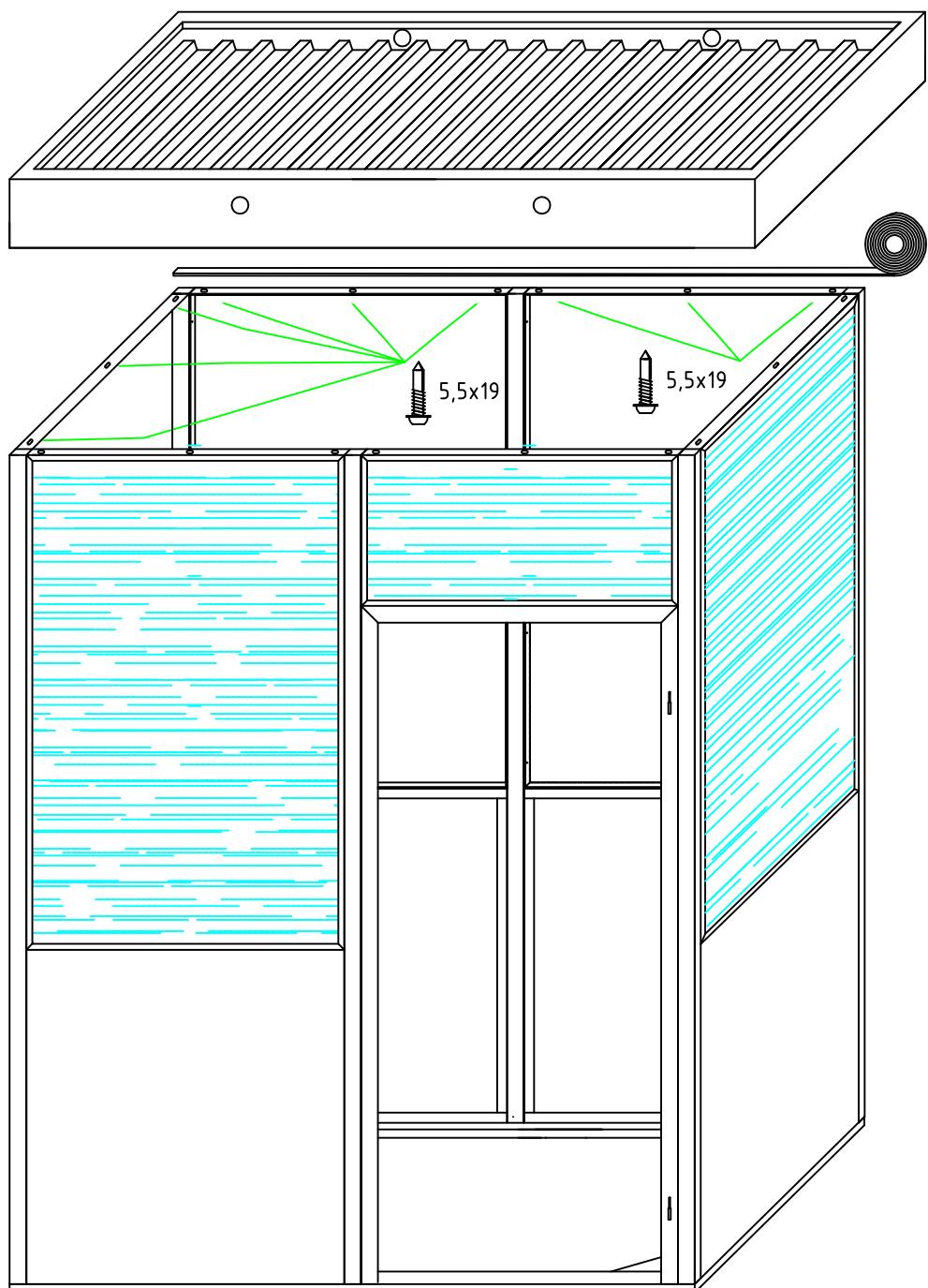


Abbildung 5.1
Fig. 5.1

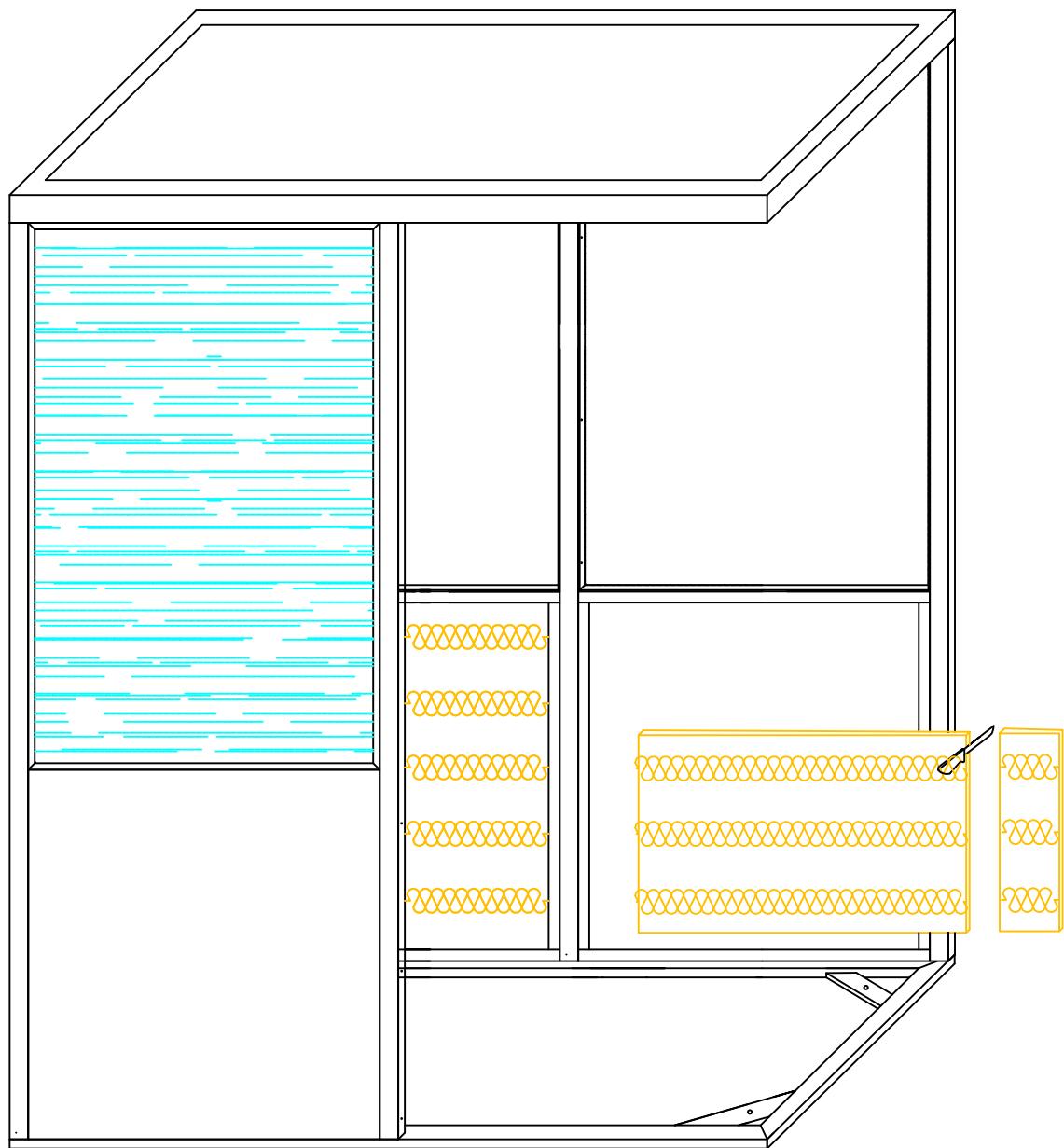


Abbildung 6
Fig. 6

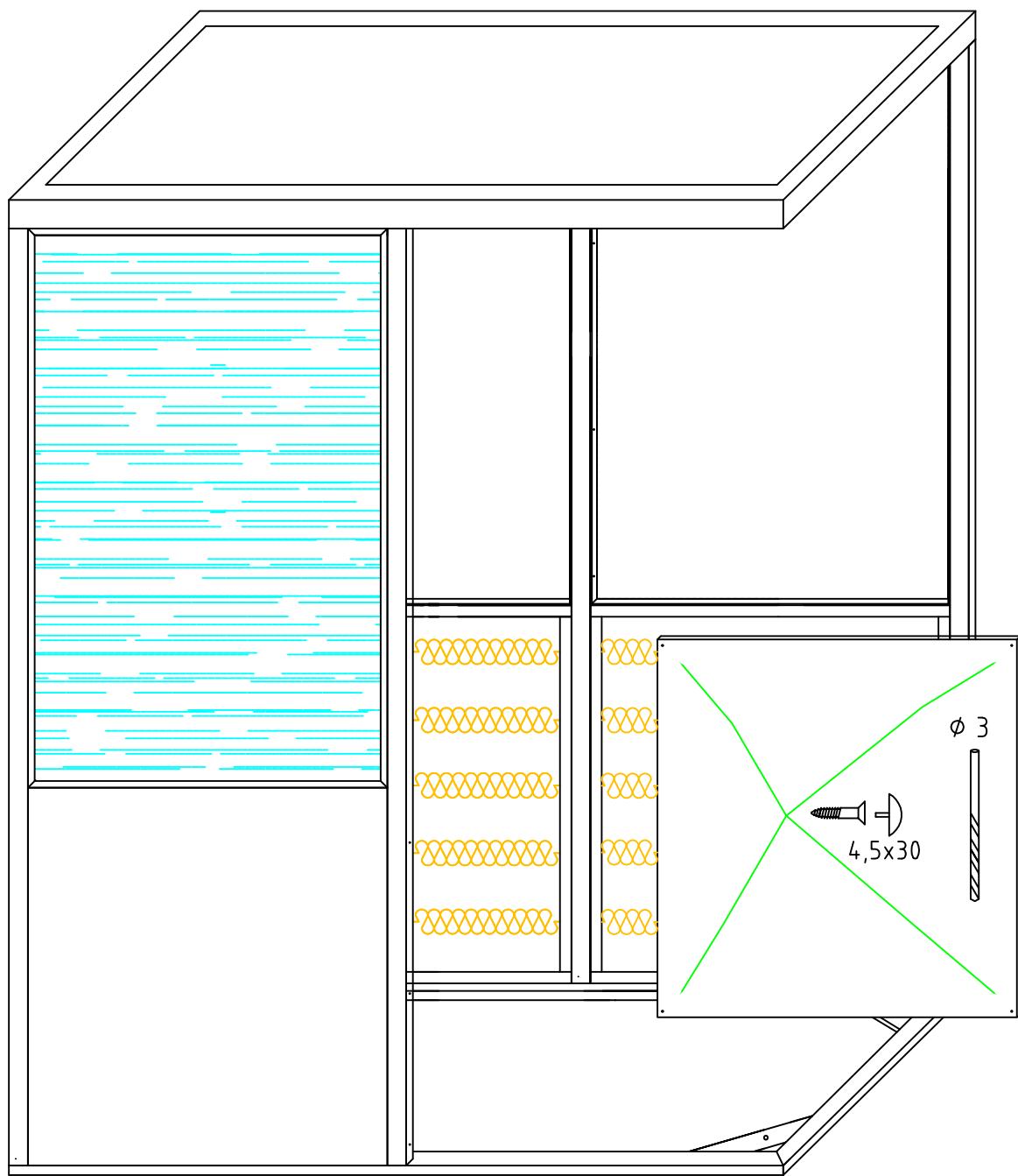


Abbildung 7
Fig. 7

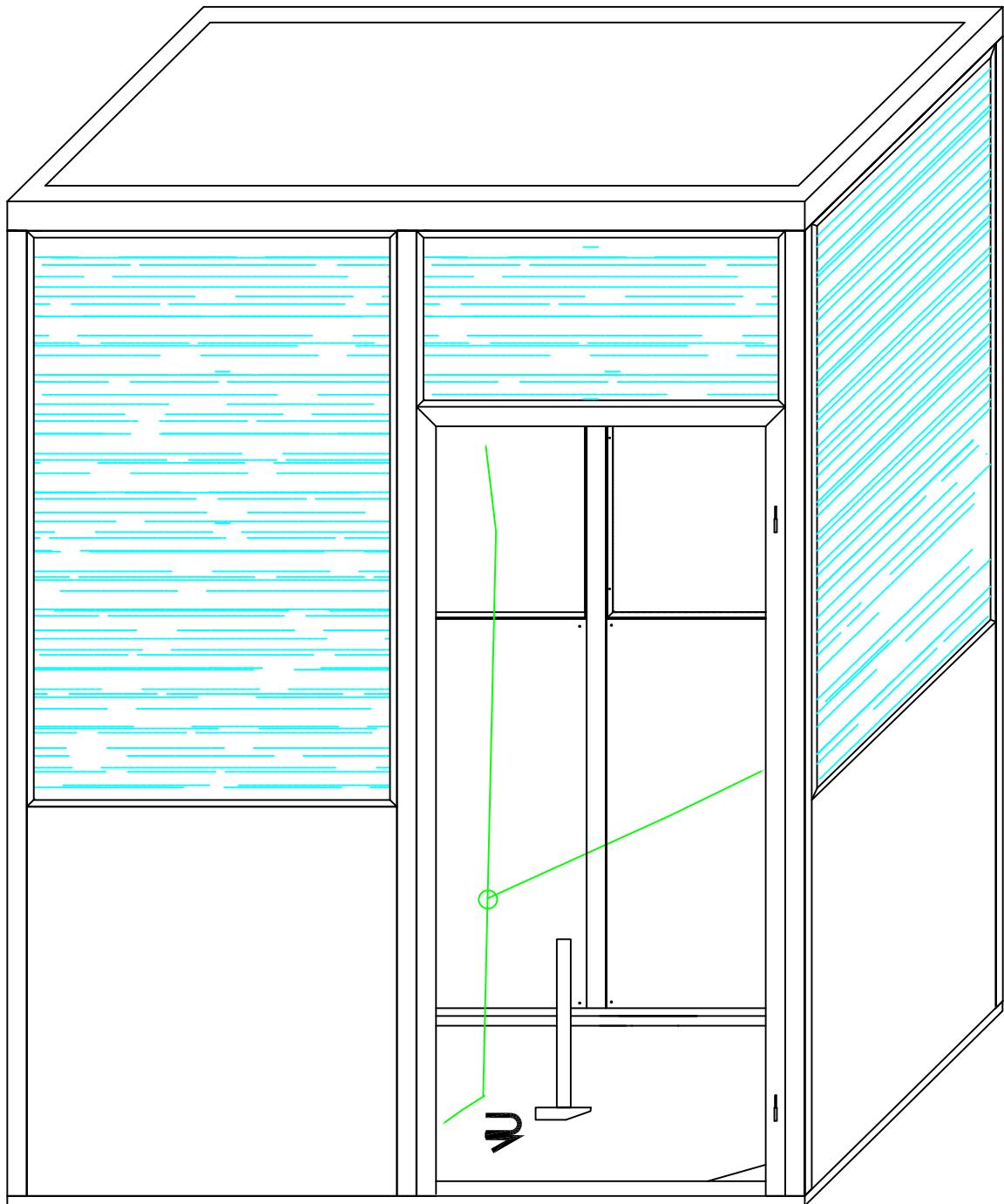


Abbildung 8.0
Fig. 8.0

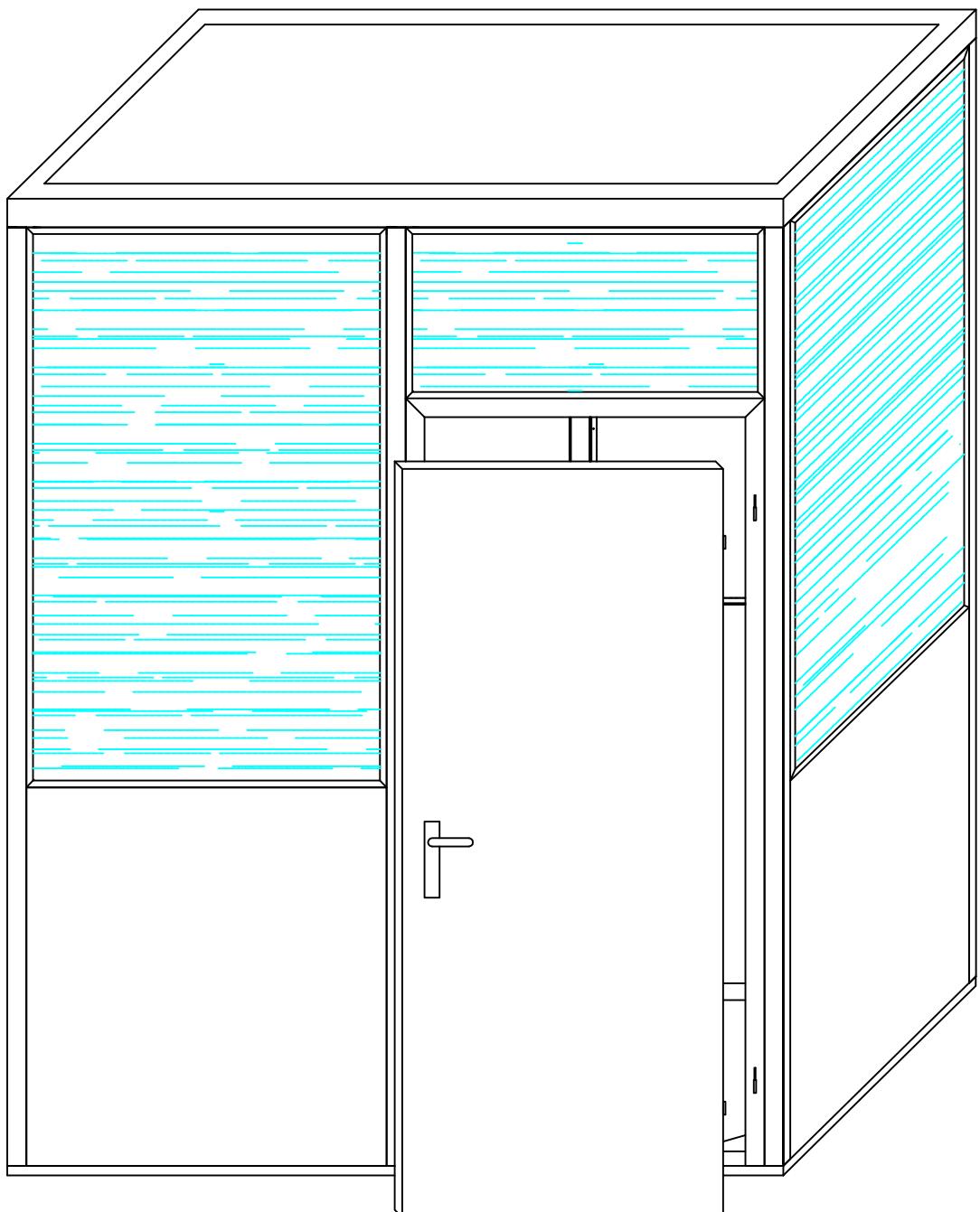


Abbildung 8.1
Fig. 8.1

Az összeszerelés leírása

Univerzális házak
Markáns sarkos kivitel
Típus MR-E(T)

Opciók:
Padló
Belső burkolat

Az összeszerelés leírása

Moduli térendszer



1. Kiigazítani a padlókeretet (opciónak padló vagy szerelőkeret). (Fig. 1)
2. Ragasztani tömítő szalagot a csökeretre. (Fig. 1)
3. Ragasztani tömítő szalagot között sheet és üveg eleme és rögzítse fémlemez csavarok. (Fig. 2.0)
4. Ragasztani tömítő szalagot a tető elemeinek hosszoldalára. (Fig. 2.1)
5. Odacsavarni a sarokgerendákat lemezcsavarokkal a fali elemekhez. (Fig. 2.1)
6. Rakni a fali elemet a sarokgerendákkal a padlókeretre és összecsavarni lemezcsavarokkal. (Fig. 3)
7. Egymáshoz helyezni fali elemeket, gerendákat és ajtókat és összecsavarni. (Fig. 4.0 – 4.3)
8. Ragasztani tömítő szalagot a fali elemeinek felső oldalára. (Fig. 5.0 – 5.1)
9. Felrakni a padlókeretet és összecsavarni a fali elemekkel.
Lemezcsavart használni.
Beltéri használatra (Fig. 5.0) – Kültéri használatra (Fig. 5.1)
10. Ajtó mount. (Fig. 8.0 – 8.1)



Opciók – Belső burkolat

11. Odarakni 40 mm – es kögyapotot belülről a lemezekhez. (Fig. 6)
12. Odacsavarni 13 mm – es forgácslelemezt 4,5 x 30 süllyesztettfejű csavarral. Benyomni a sapkákat a csavarok fejlyukaiba. (Fig. 7)
13. Odaszegézni a szegélylécet.

Tervezési változtatások jog fenntartva.

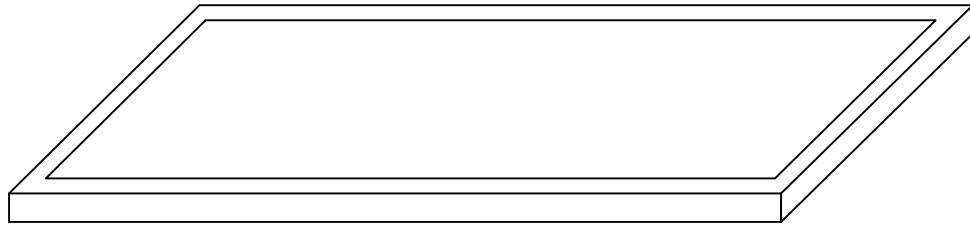
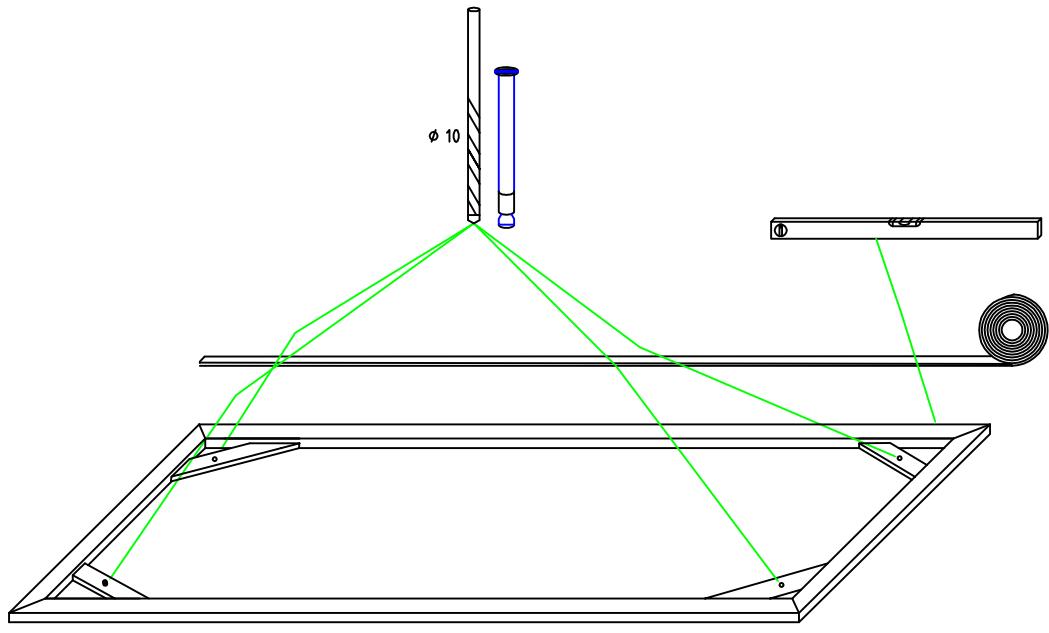


Abbildung 1
Fig. 1

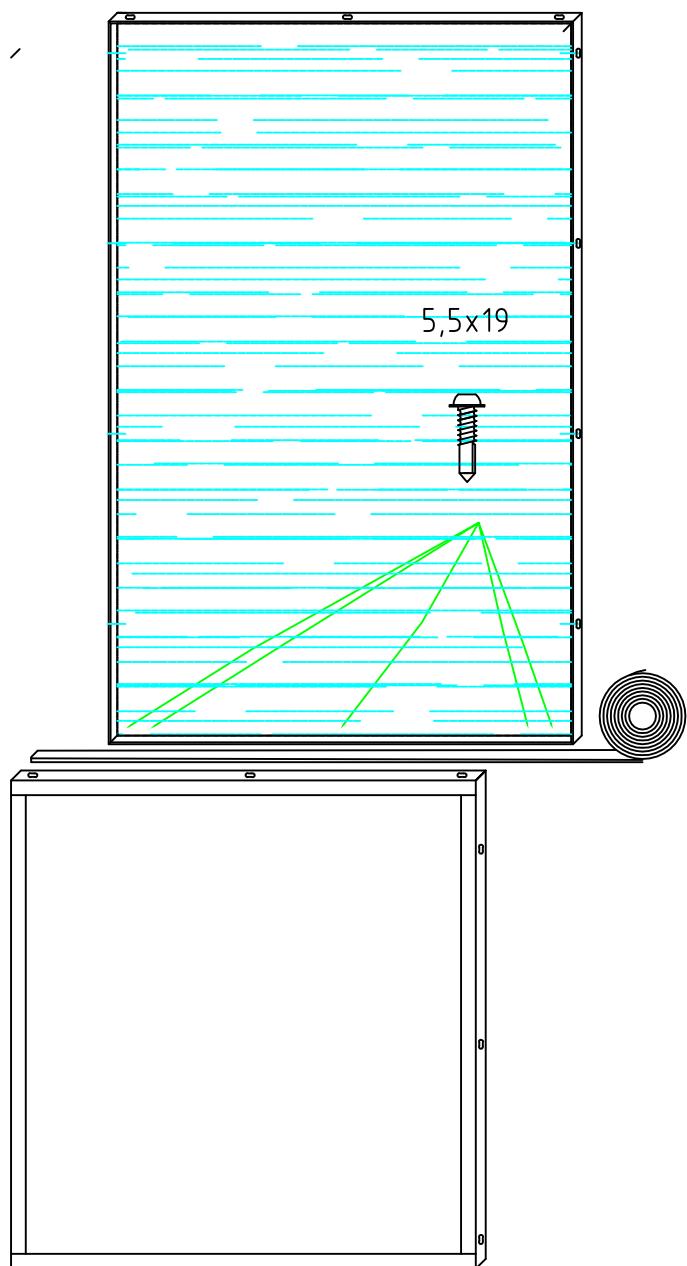


Abbildung 2.0
Fig. 2.0

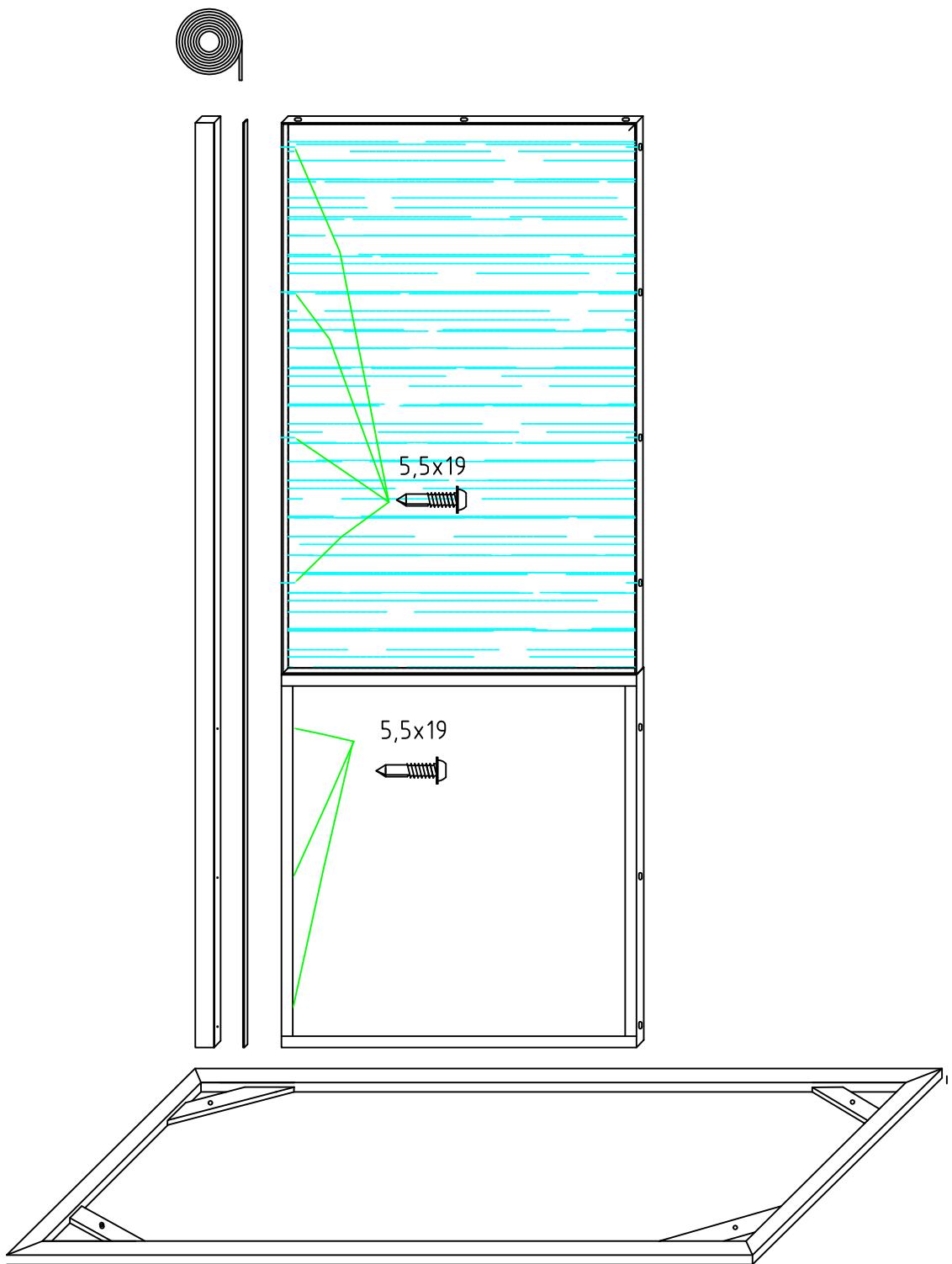


Abbildung 2.1
Fig. 2.1

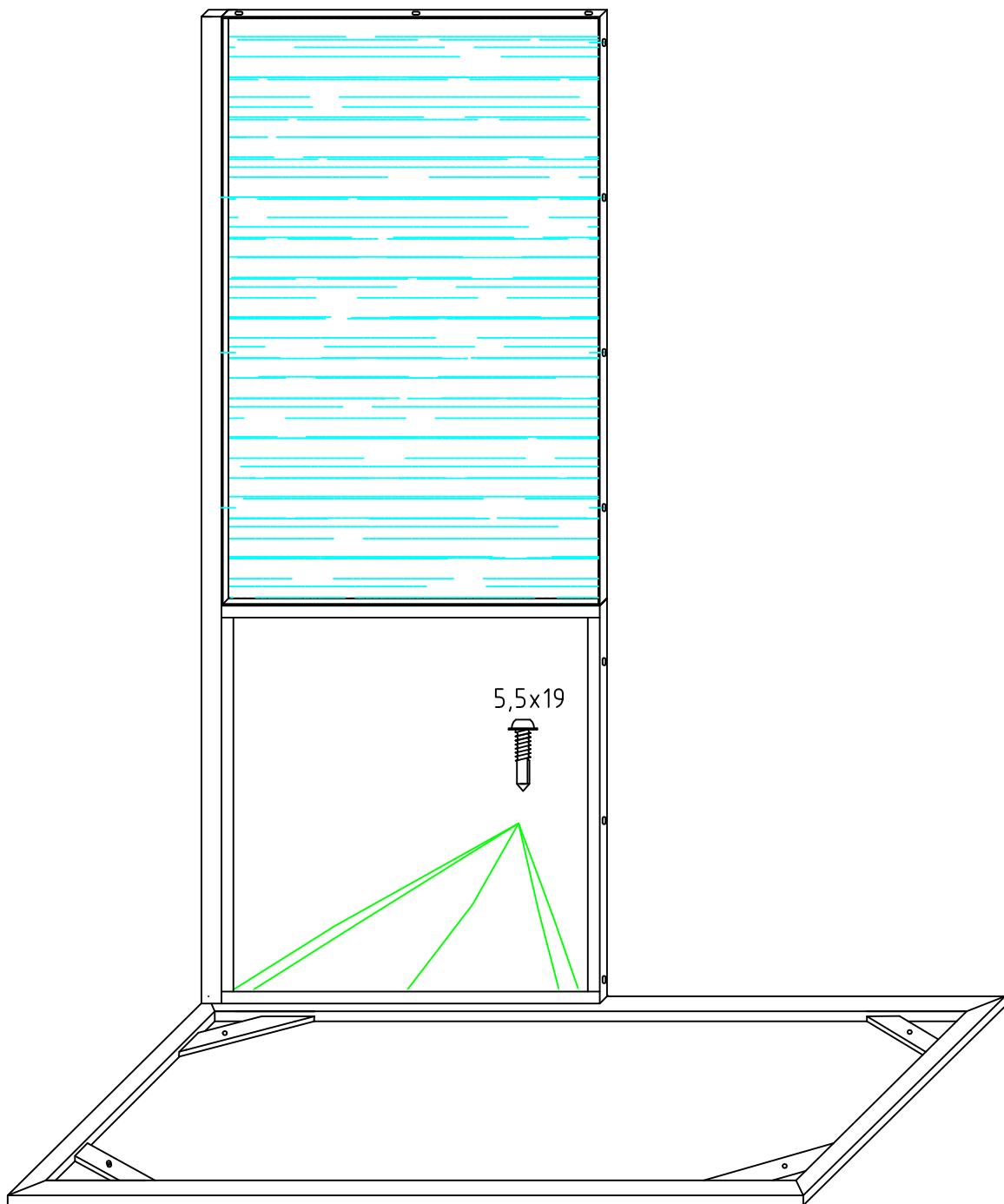


Abbildung 3
Fig. 3

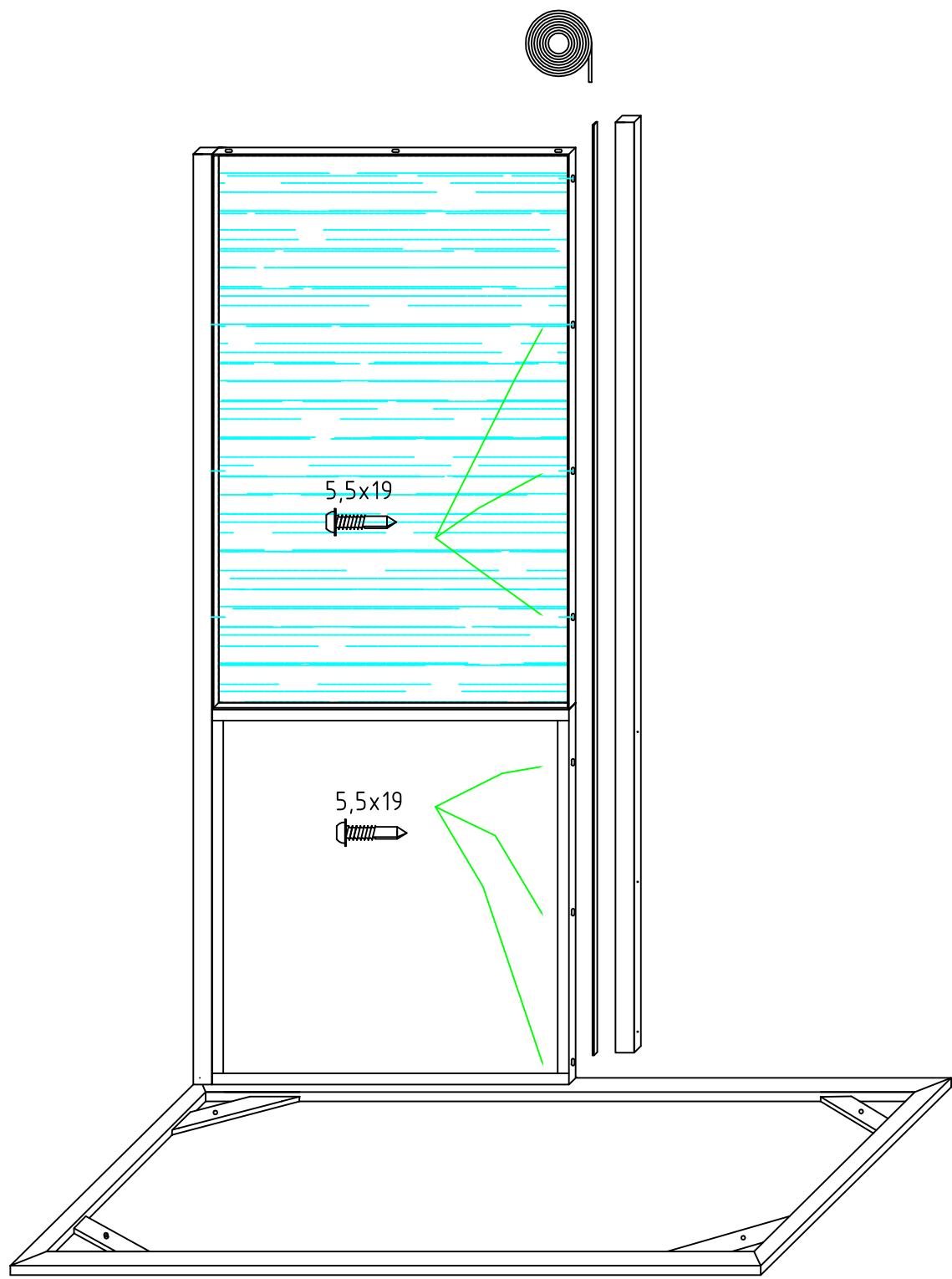


Abbildung 4.0
Fig. 4.0

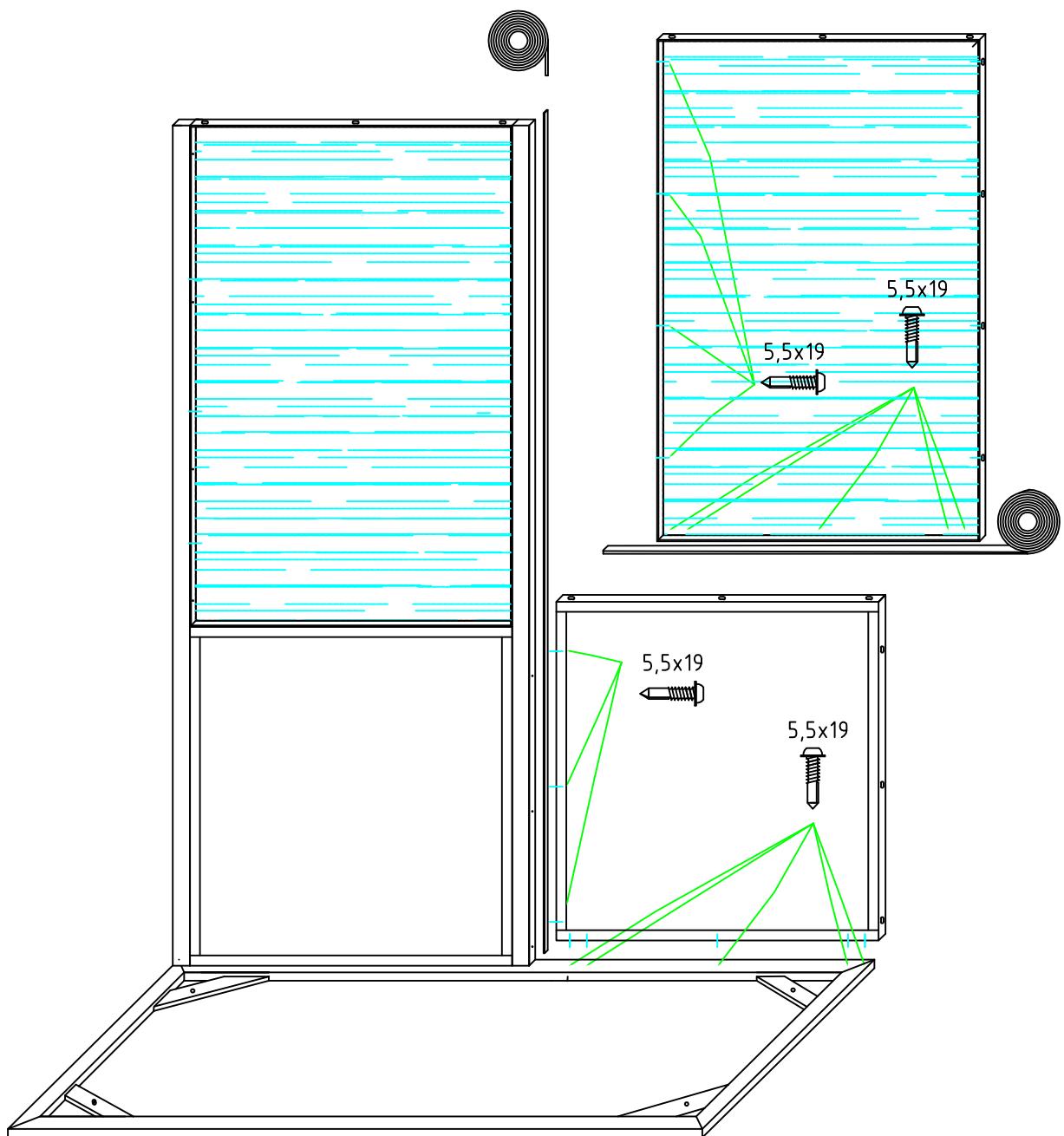


Abbildung 4.1
Fig. 4.1

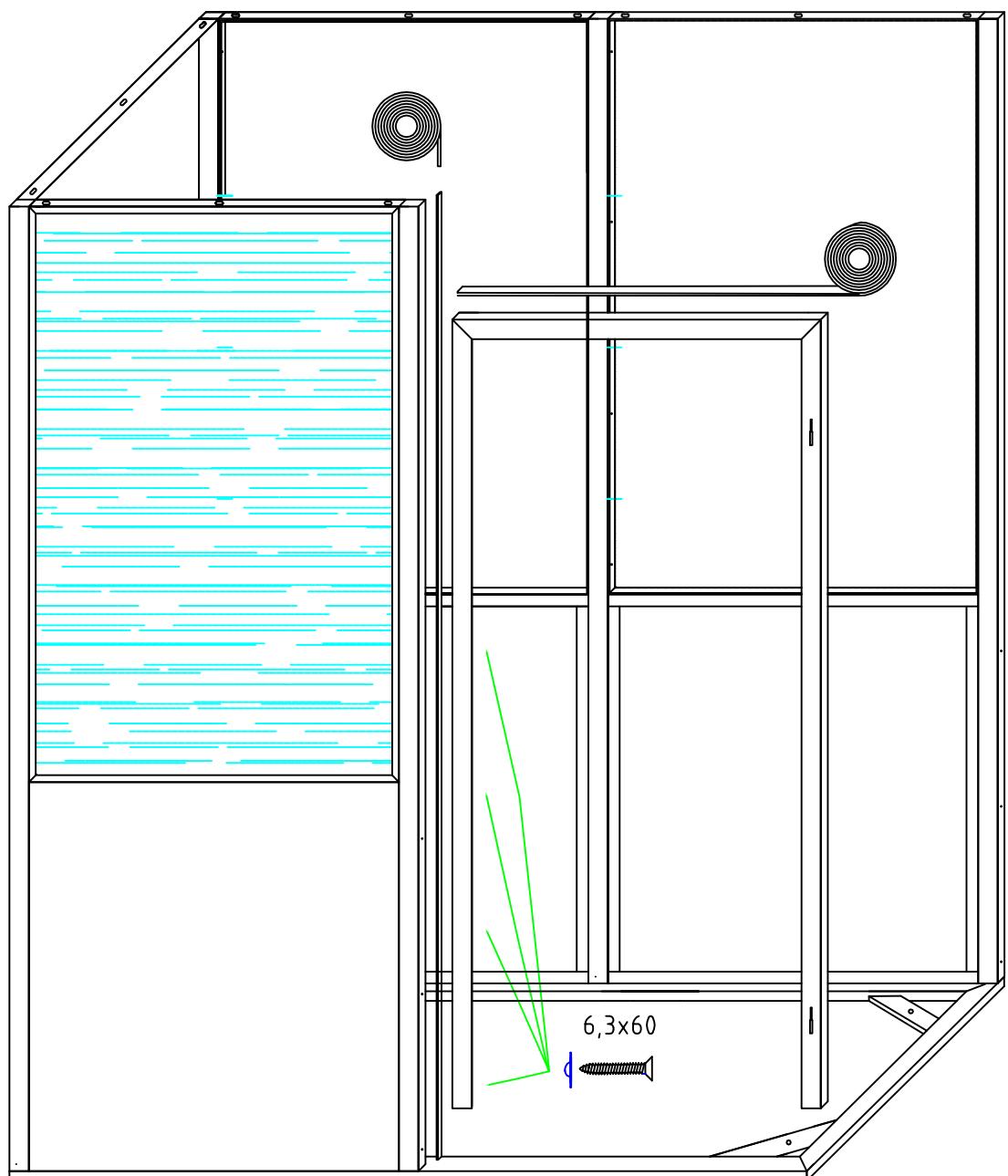


Abbildung 4.2
Fig. 4.2

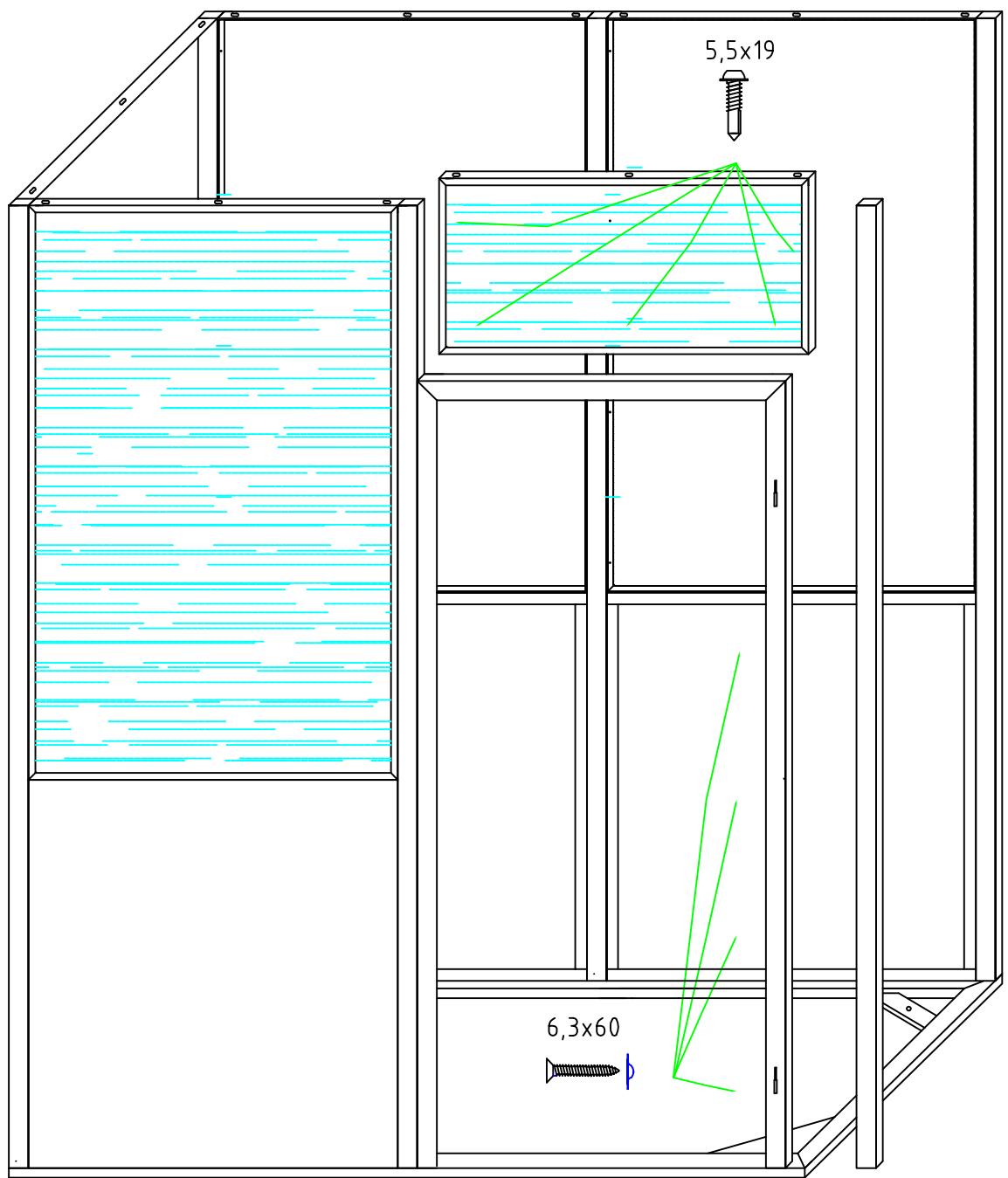


Abbildung 4.3
Fig. 4.3

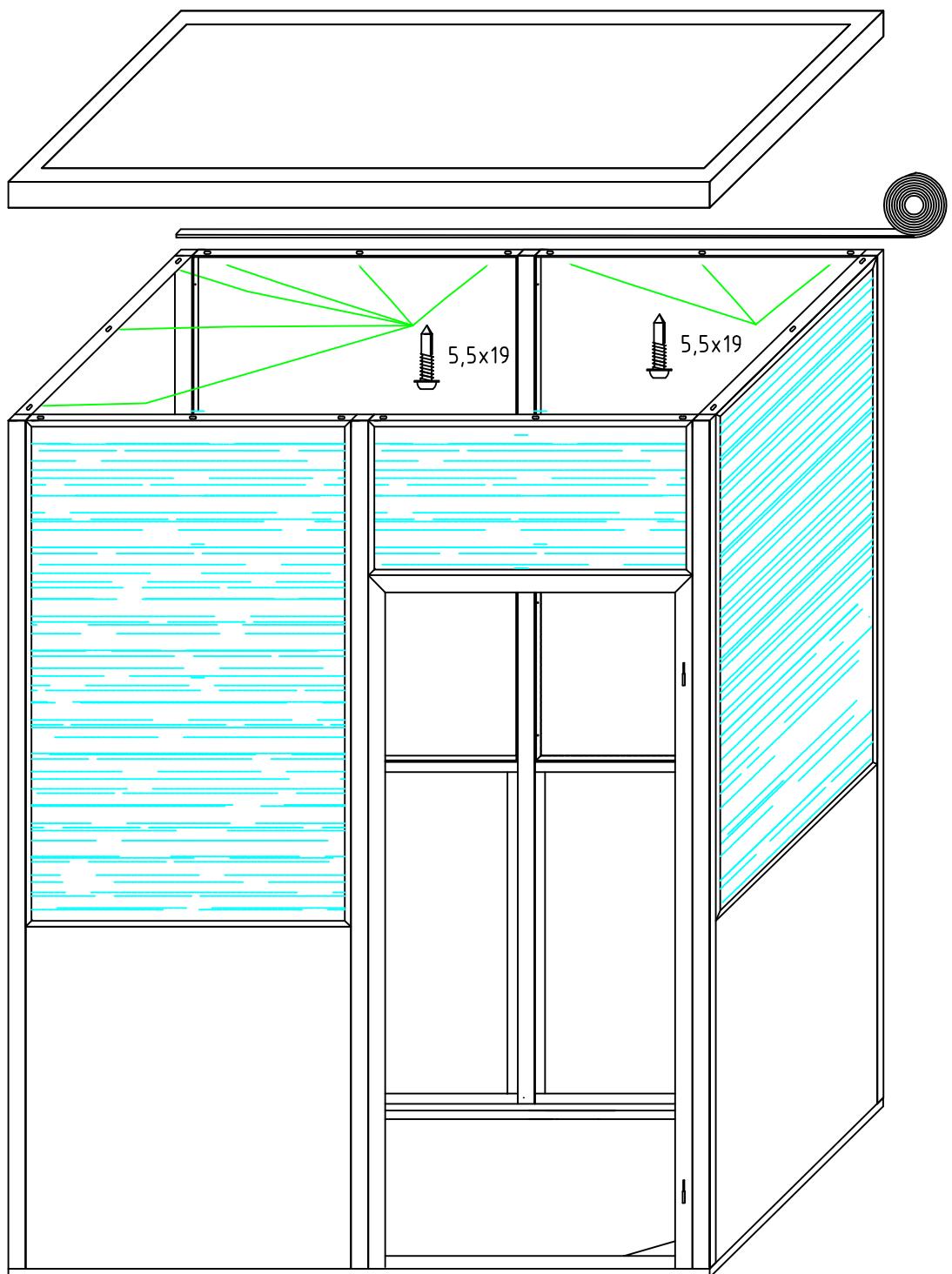


Abbildung 5.0
Fig. 5.0

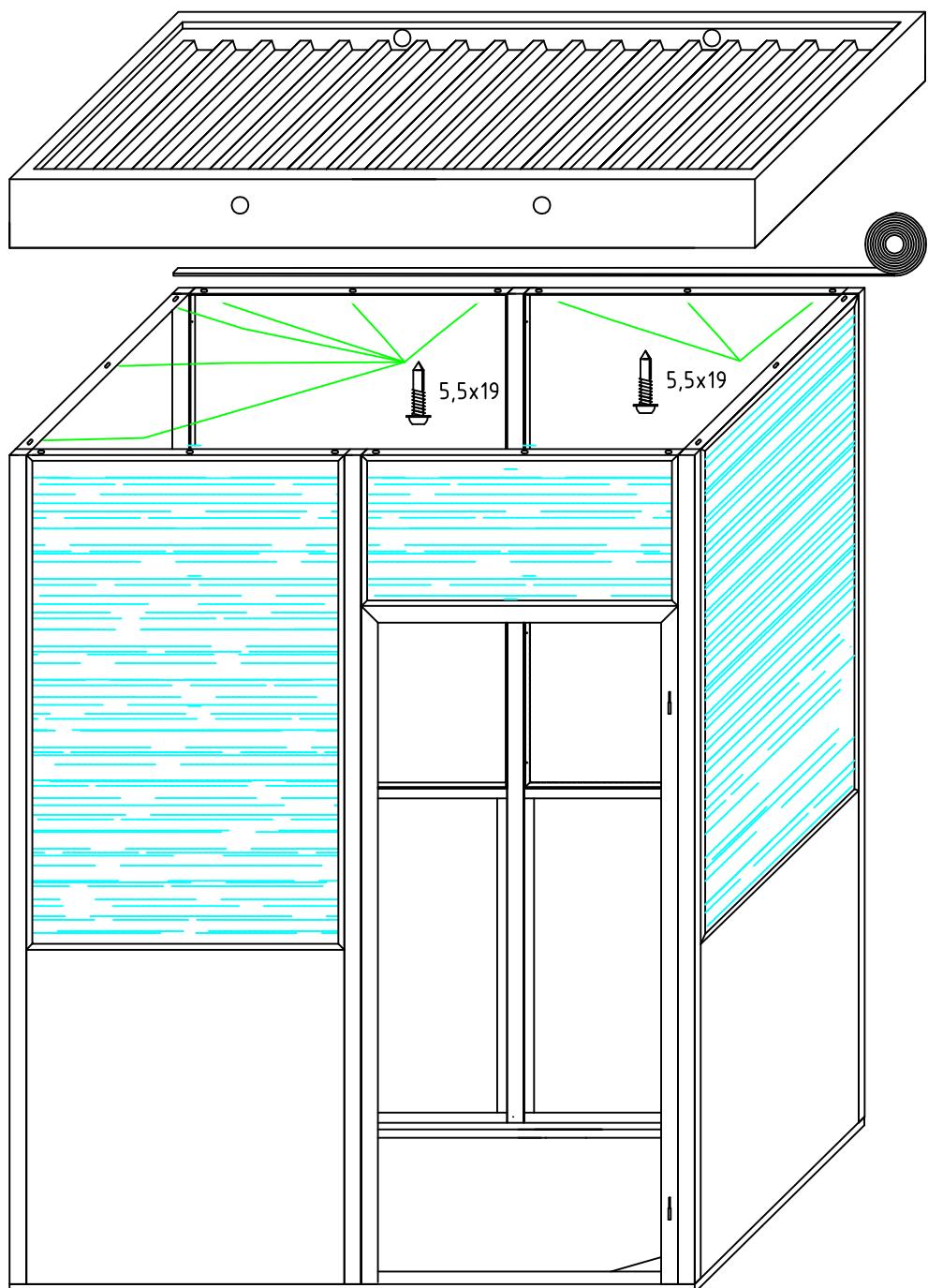


Abbildung 5.1
Fig. 5.1

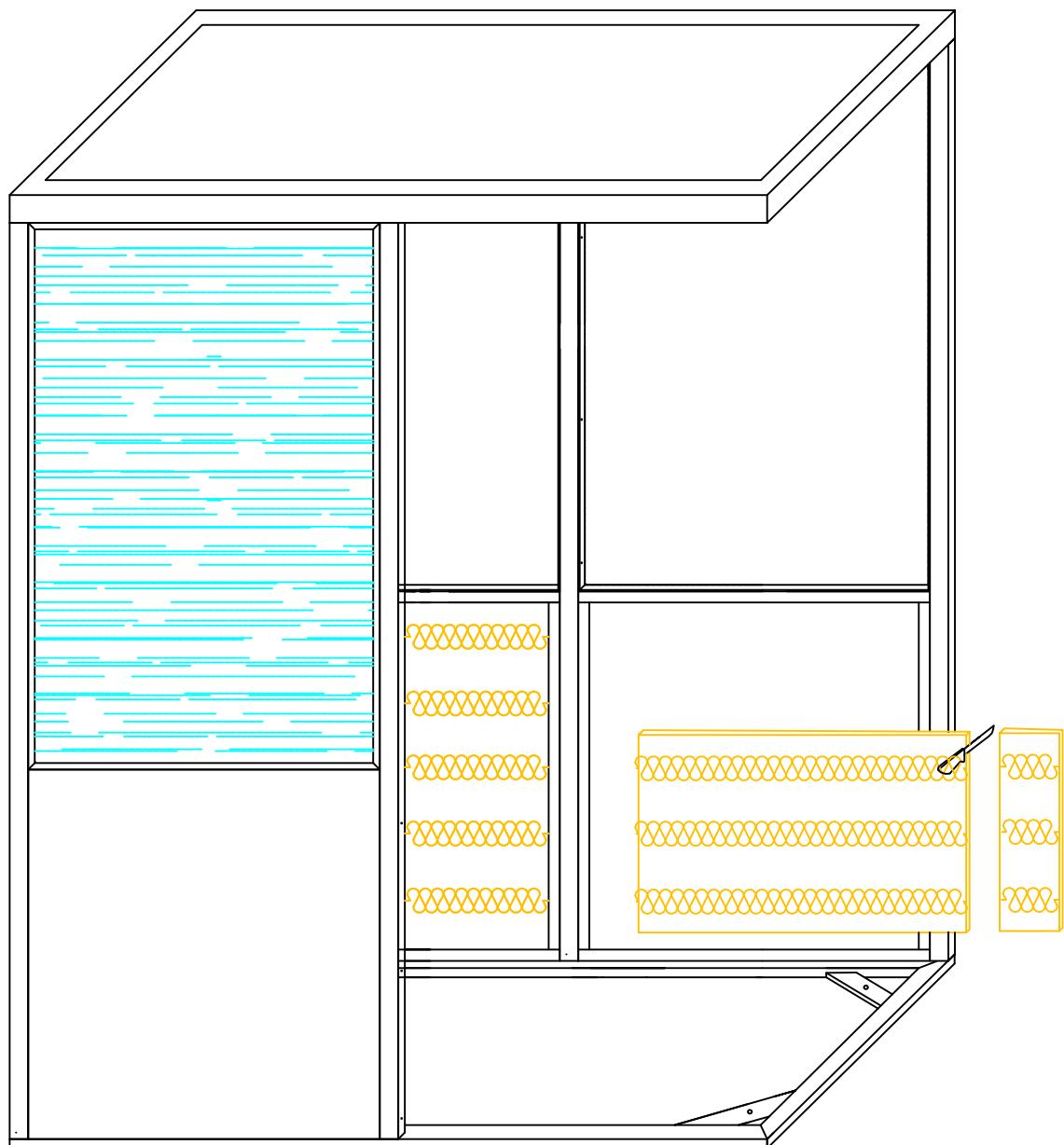


Abbildung 6
Fig. 6

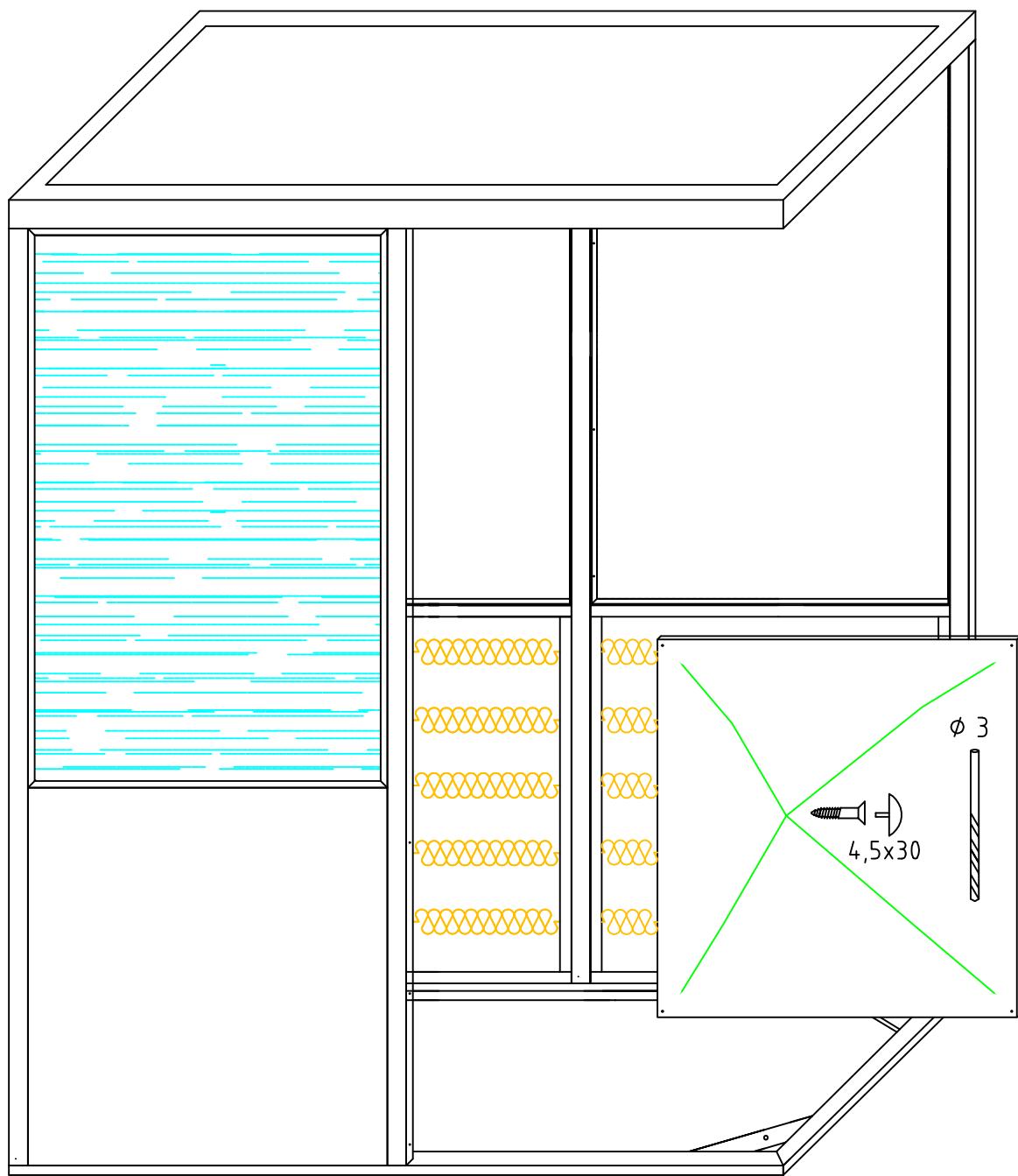


Abbildung 7
Fig. 7

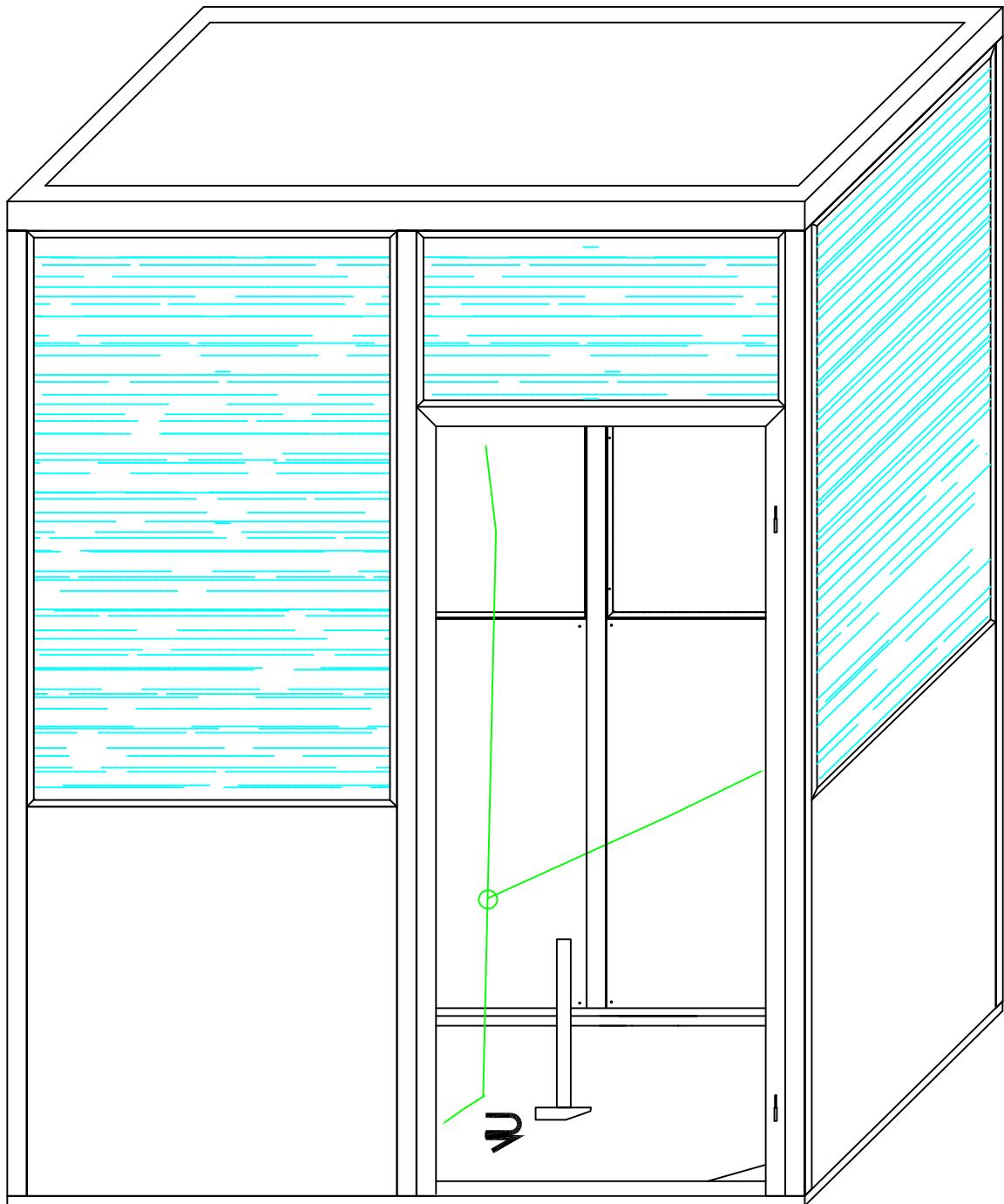


Abbildung 8.0
Fig. 8.0

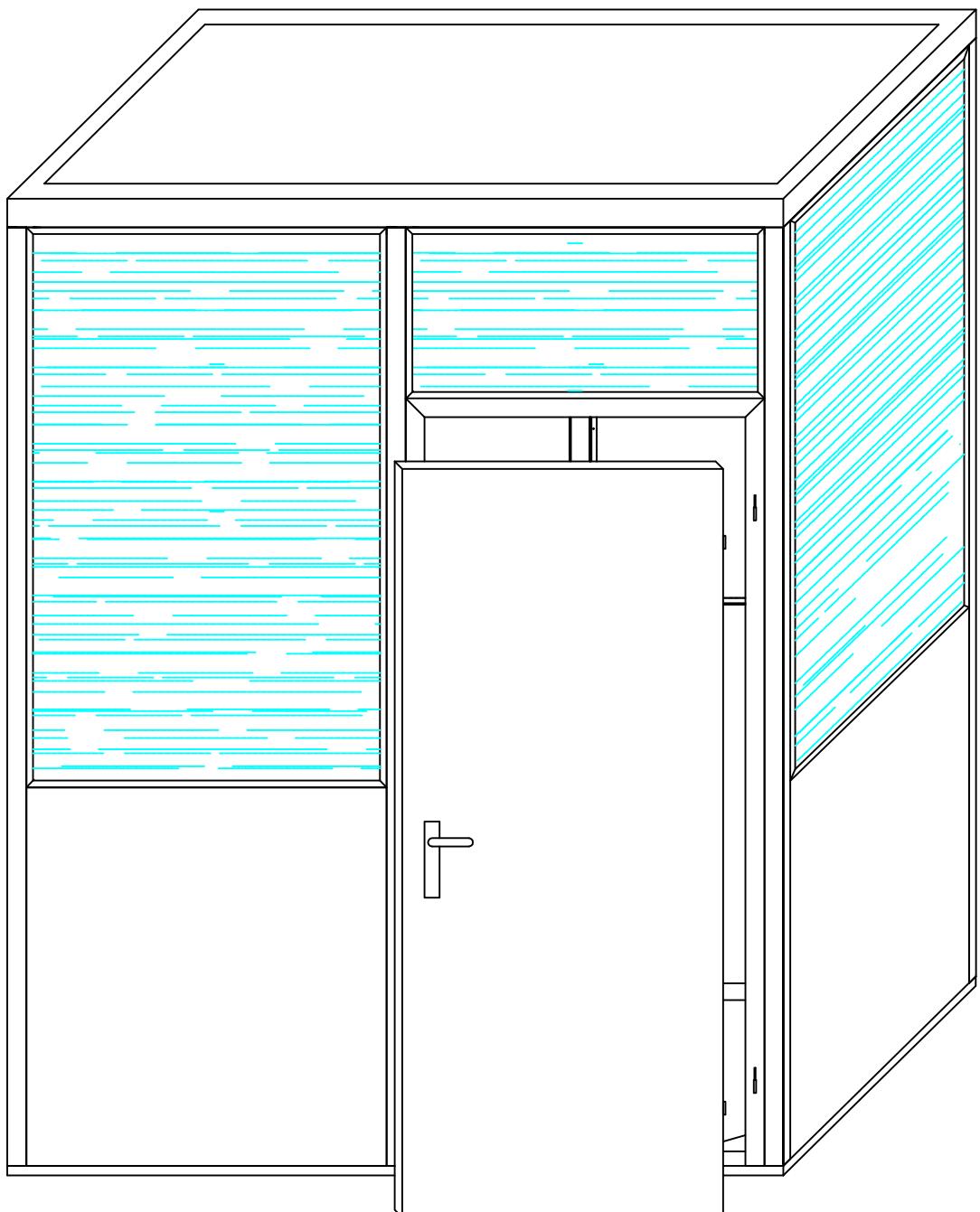


Abbildung 8.1
Fig. 8.1

Instrukcją montażową

Budynki uniwersalne
Wersja z wyraźnymi
narożnikami
Typ MR-E(T)

Opcje:
Podłoga
Okladzina wewnętrzna

Instrukcją montażową

System modularny pomieszczeniowy



1. Ustawić ramę podłogową (Opcja podłoga lub Rama montażowa). (Fig. 1)
2. Do ramy rurowej przykleić taśmę uszczelniającą. (Fig. 1)
3. Taśmę uszczelniającą między blachy i szkła i kleju element śrubowy z wkrętów do blach. (Fig. 2.0)
4. Taśmę uszczelniającą przykleić do podłużnych stron elementów dachowych. (Fig. 2.1)
5. Słup narożny przyśrubować przy pomocy wkrętów do blach do elementu sciennego. (Fig. 2.1)
6. Element scienny wraz ze słupem narożnym postawić na ramie podłogowej i zaśrubować przy pomocy wkrętów do blach. (Fig. 3)
7. Element scienne, słupy i drzwi ustawić obok siebie i zaśrubować. (Fig. 4.0 – 4.3)
8. Taśmę uszczelniającą nakleić na górną stronę elementów sciennych. (Fig. 5.0 – 5.1)
Wersja do ustawienia wewnętrz (Fig. 5.0) – na zewnątrz (Fig. 5.1)
10. Do montażu w drzwiach. (Fig. 8.0 – 8.1)



Opcja – Okładzina wewnętrzna

11. Wełnę żużlową o grubości 40 mm postawić od wewnętrzna przy blachach. (Fig. 6)
12. Płyłę wiórową o grubości 13 mm przyśrubować przy pomocy wkrętu z łączem Wpuszczanym o wym. 4,5 x 30. Kapy wcisnąć w gniazdka wkrętów. (Fig. 7)
13. Listwę przyścienną przybić gwoździami.

Zmiany w projekcie są zarezerwowane.

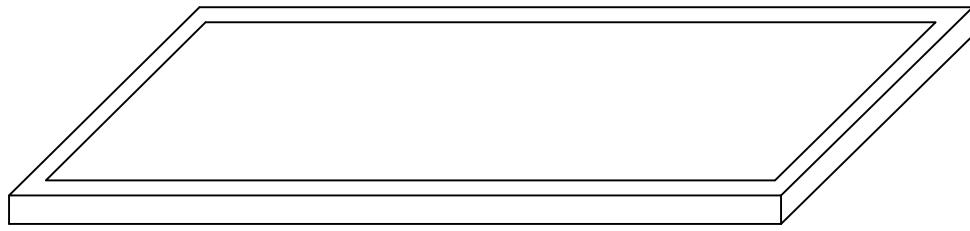
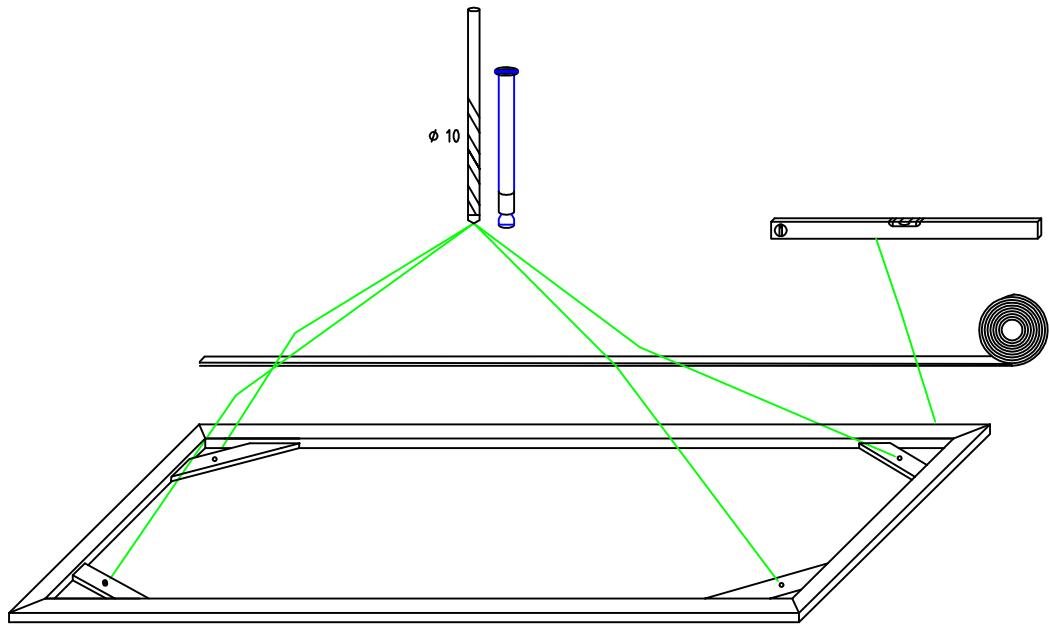


Abbildung 1
Fig. 1

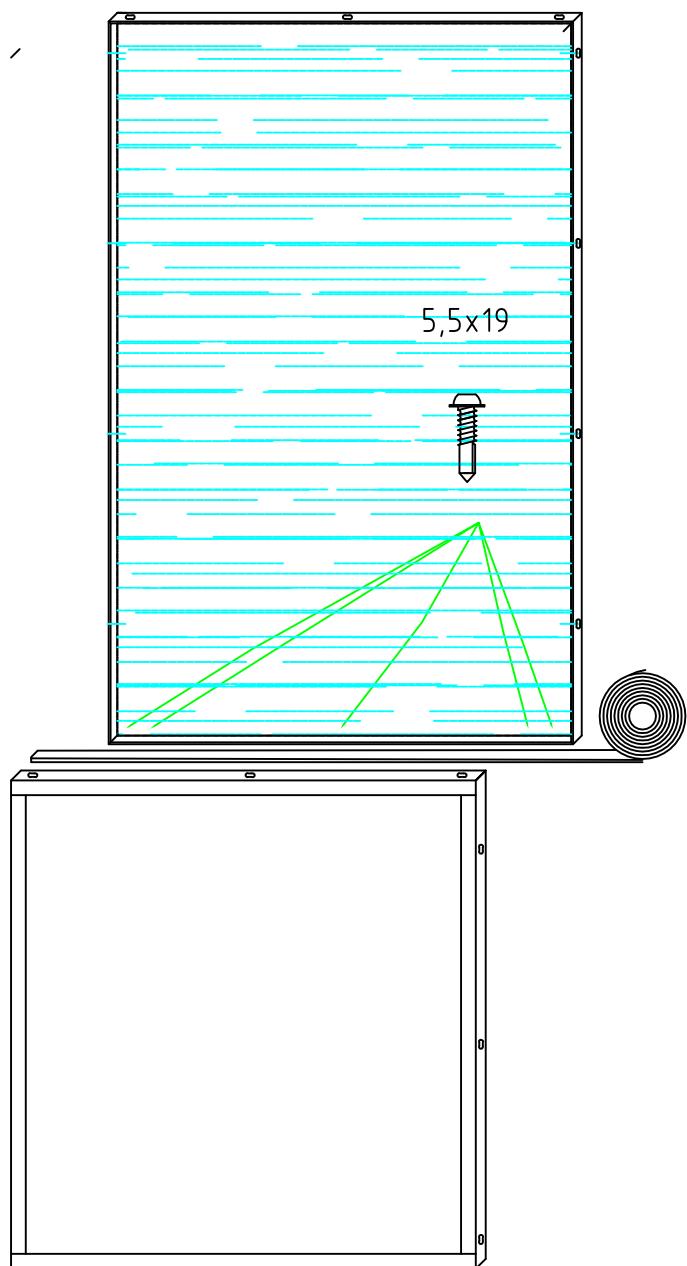


Abbildung 2.0
Fig. 2.0

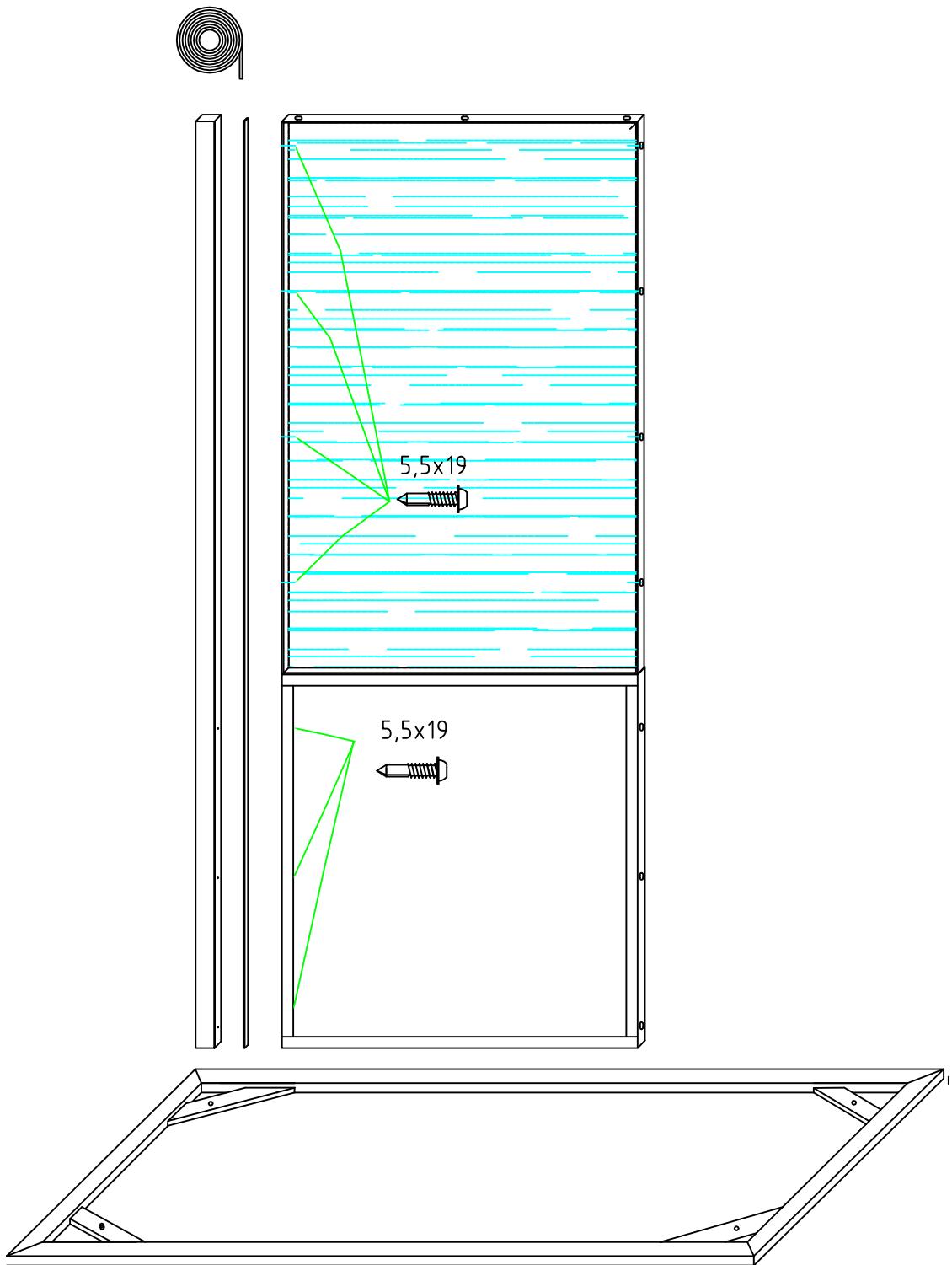


Abbildung 2.1
Fig. 2.1

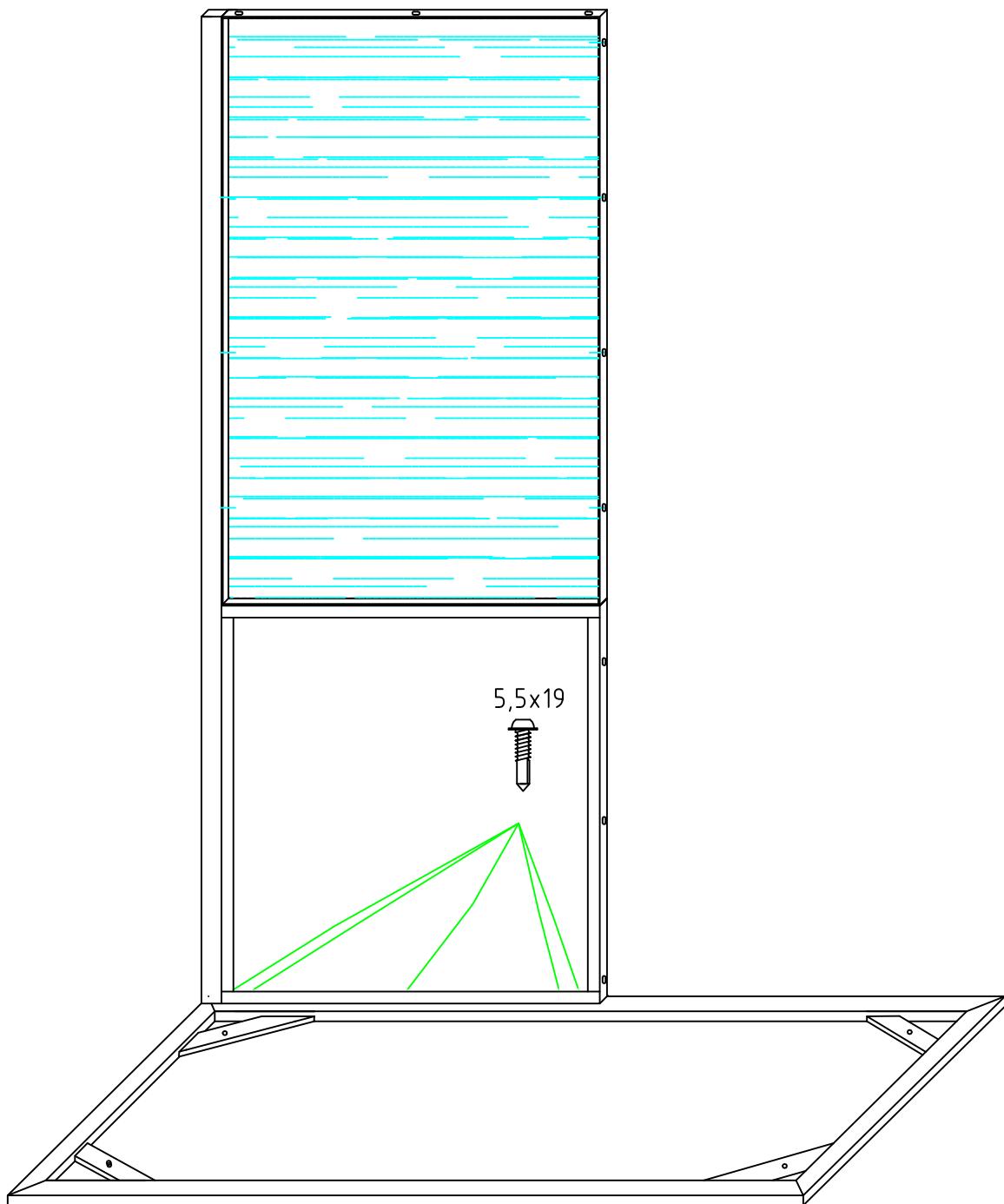


Abbildung 3
Fig. 3

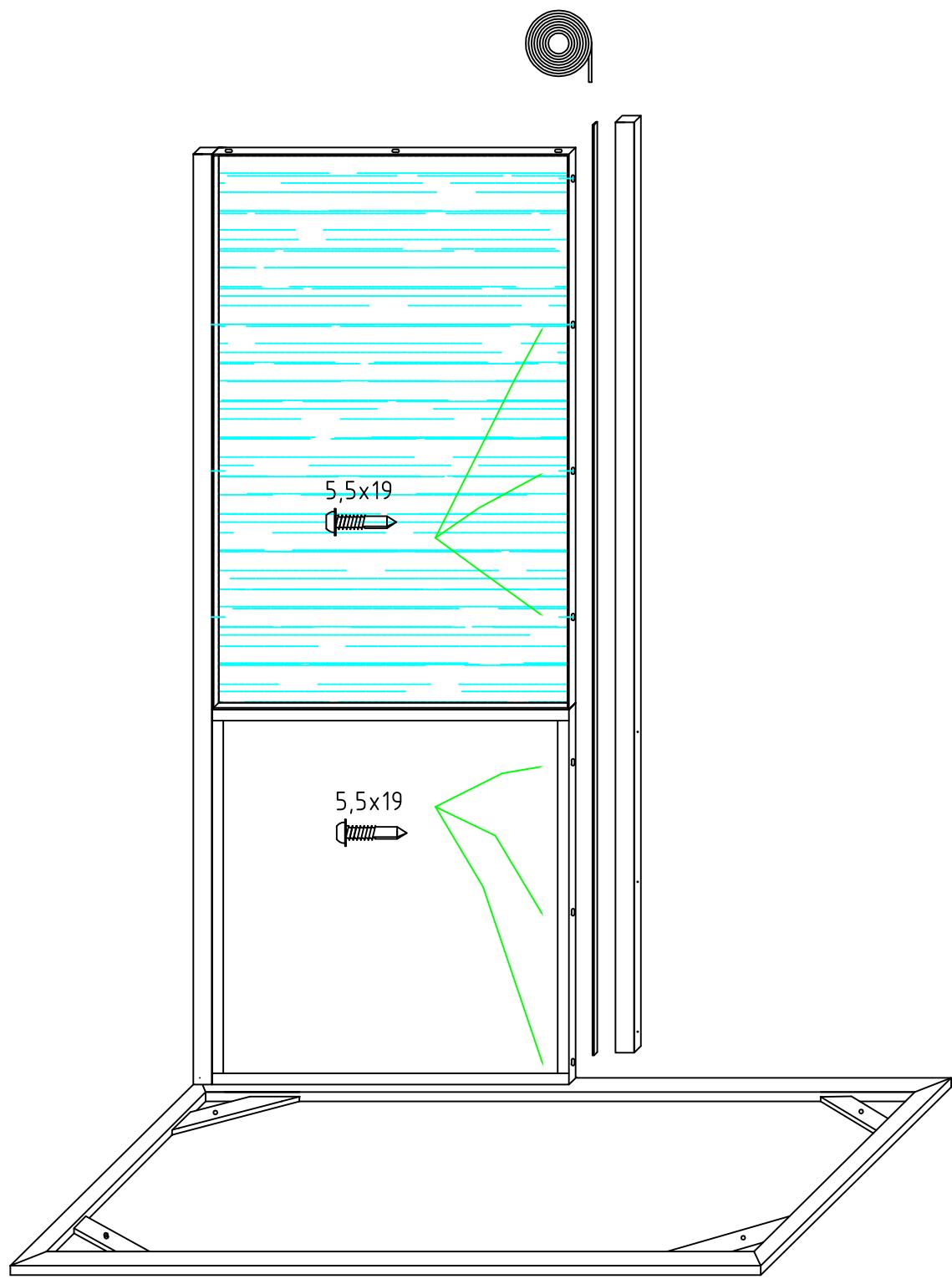


Abbildung 4.0
Fig. 4.0

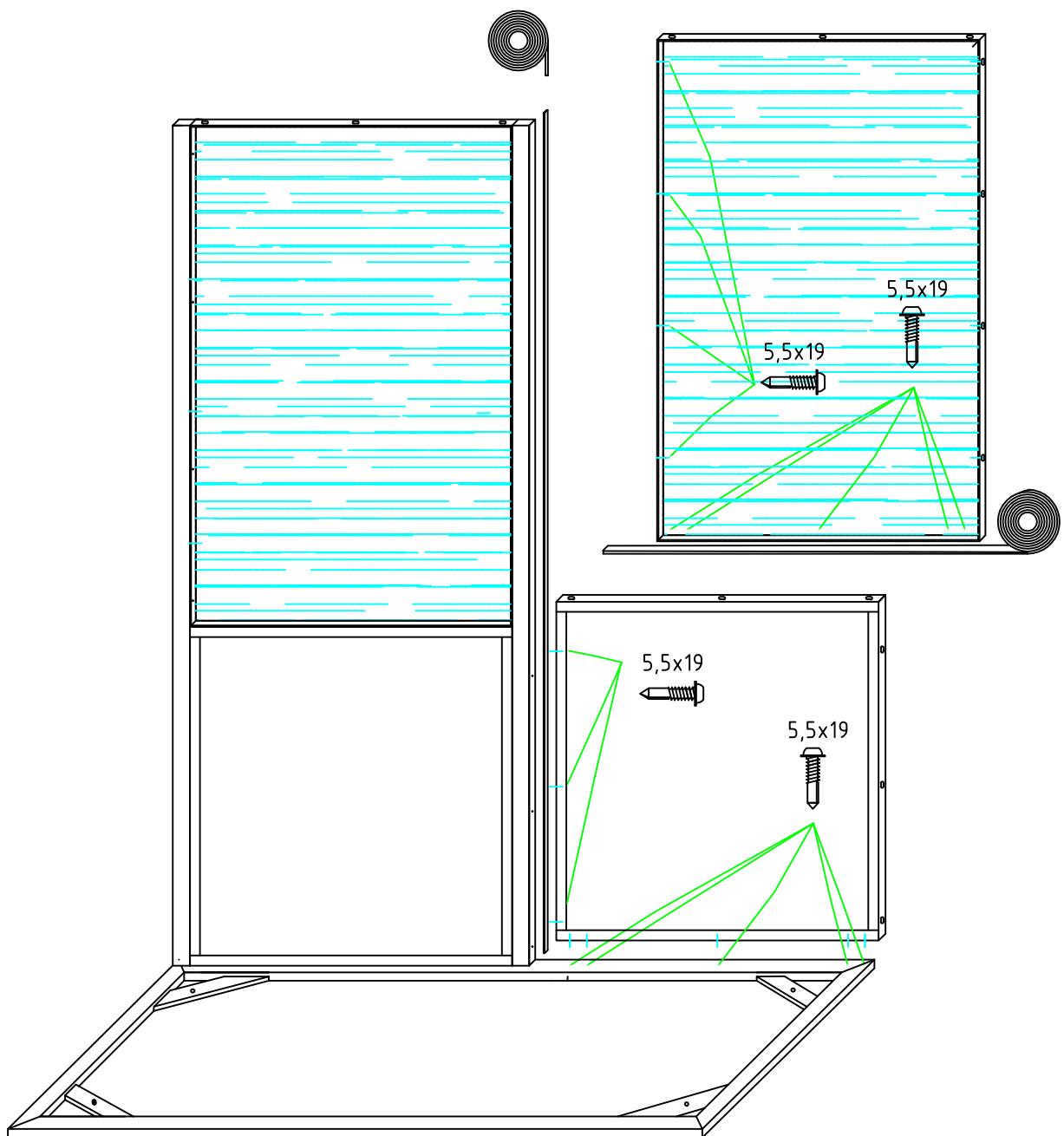


Abbildung 4.1
Fig. 4.1

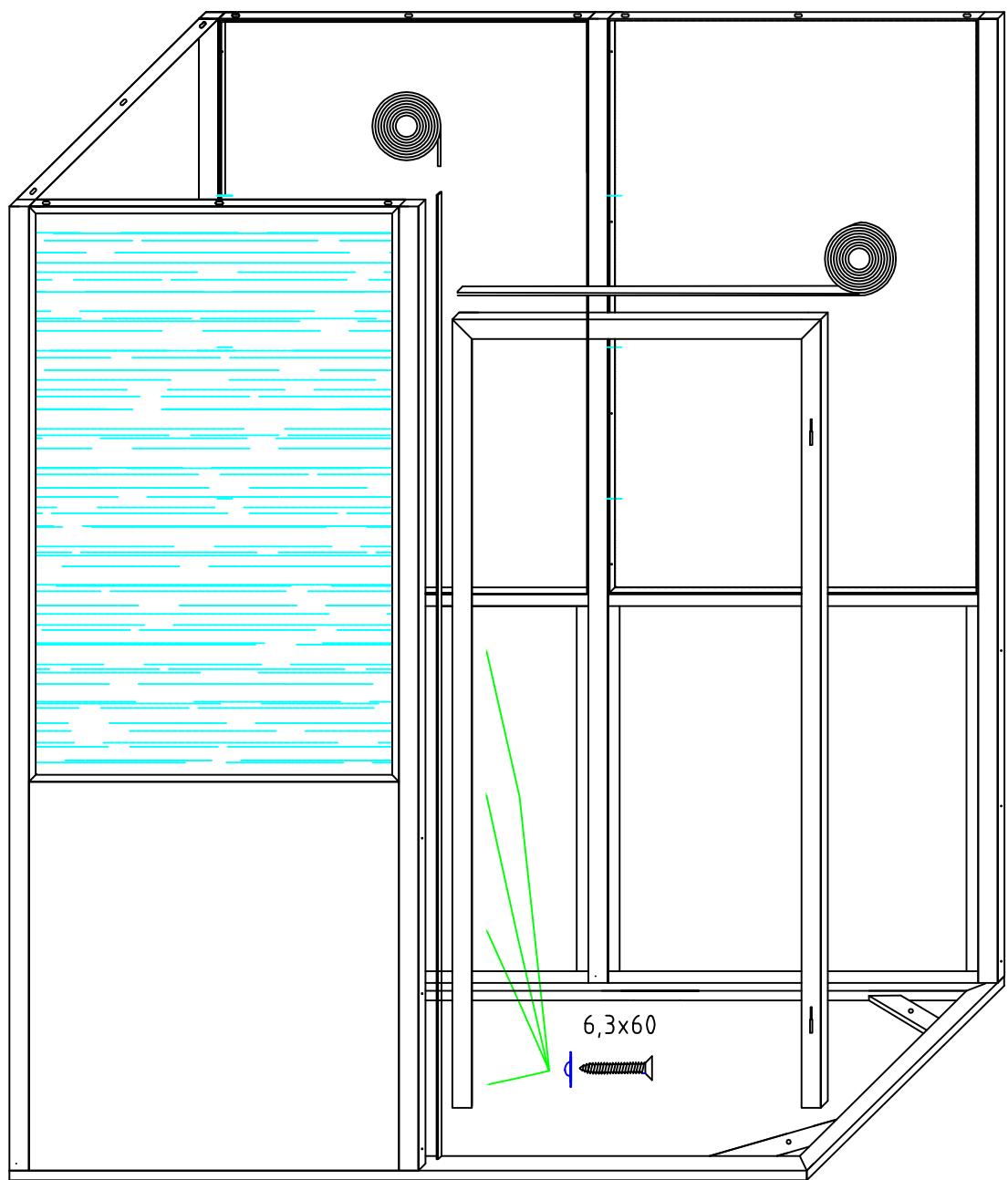


Abbildung 4.2
Fig. 4.2

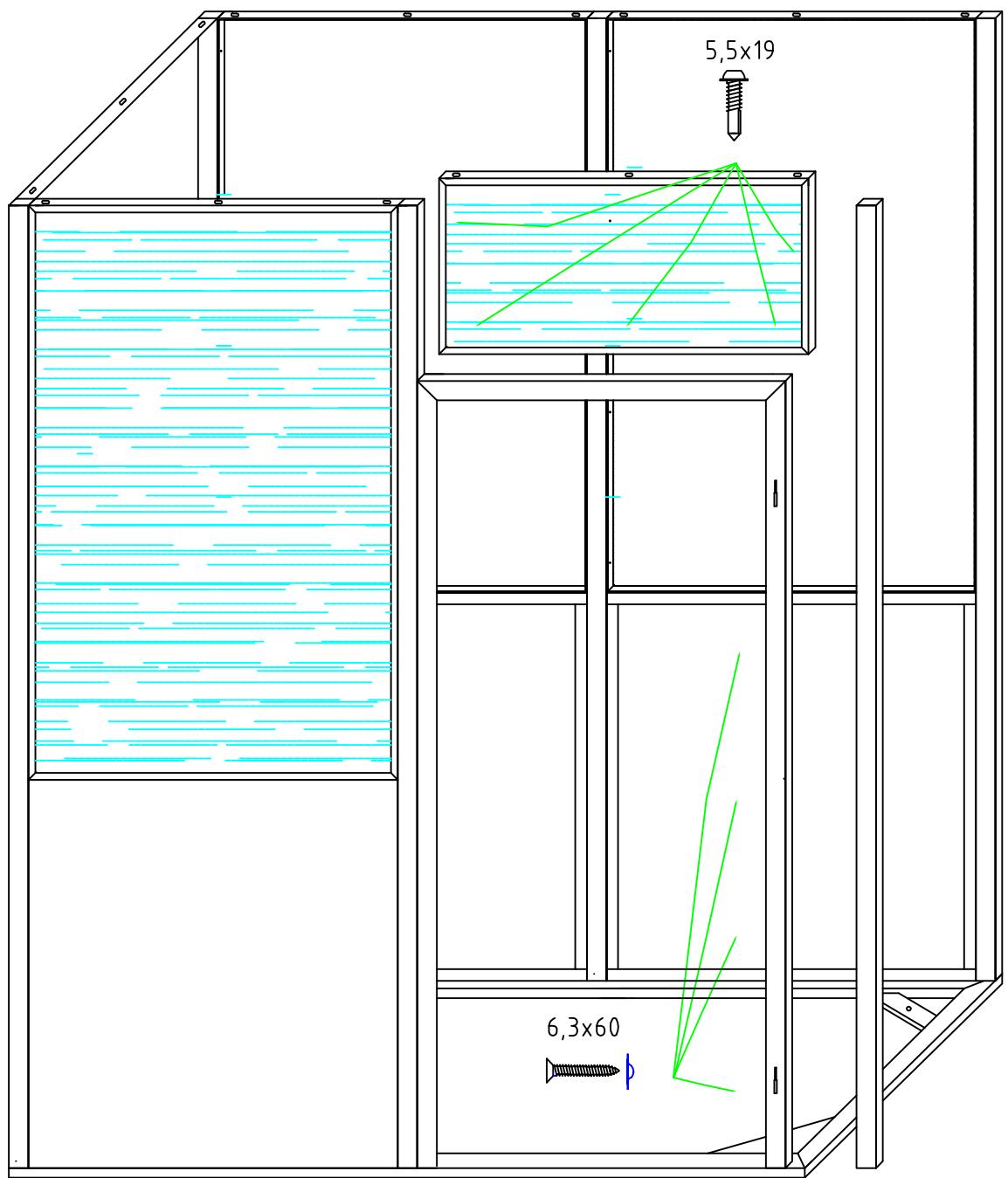


Abbildung 4.3
Fig. 4.3

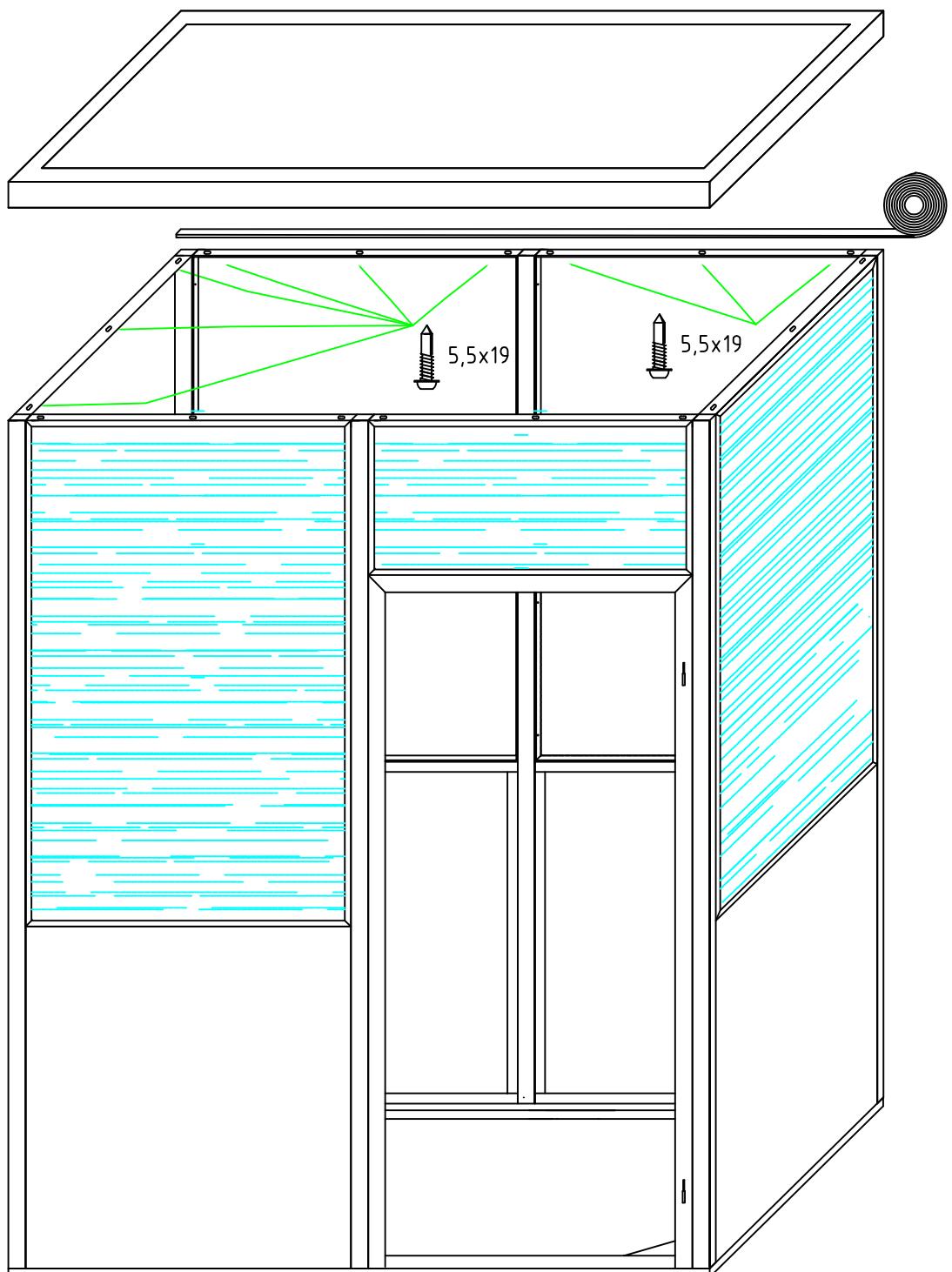


Abbildung 5.0
Fig. 5.0

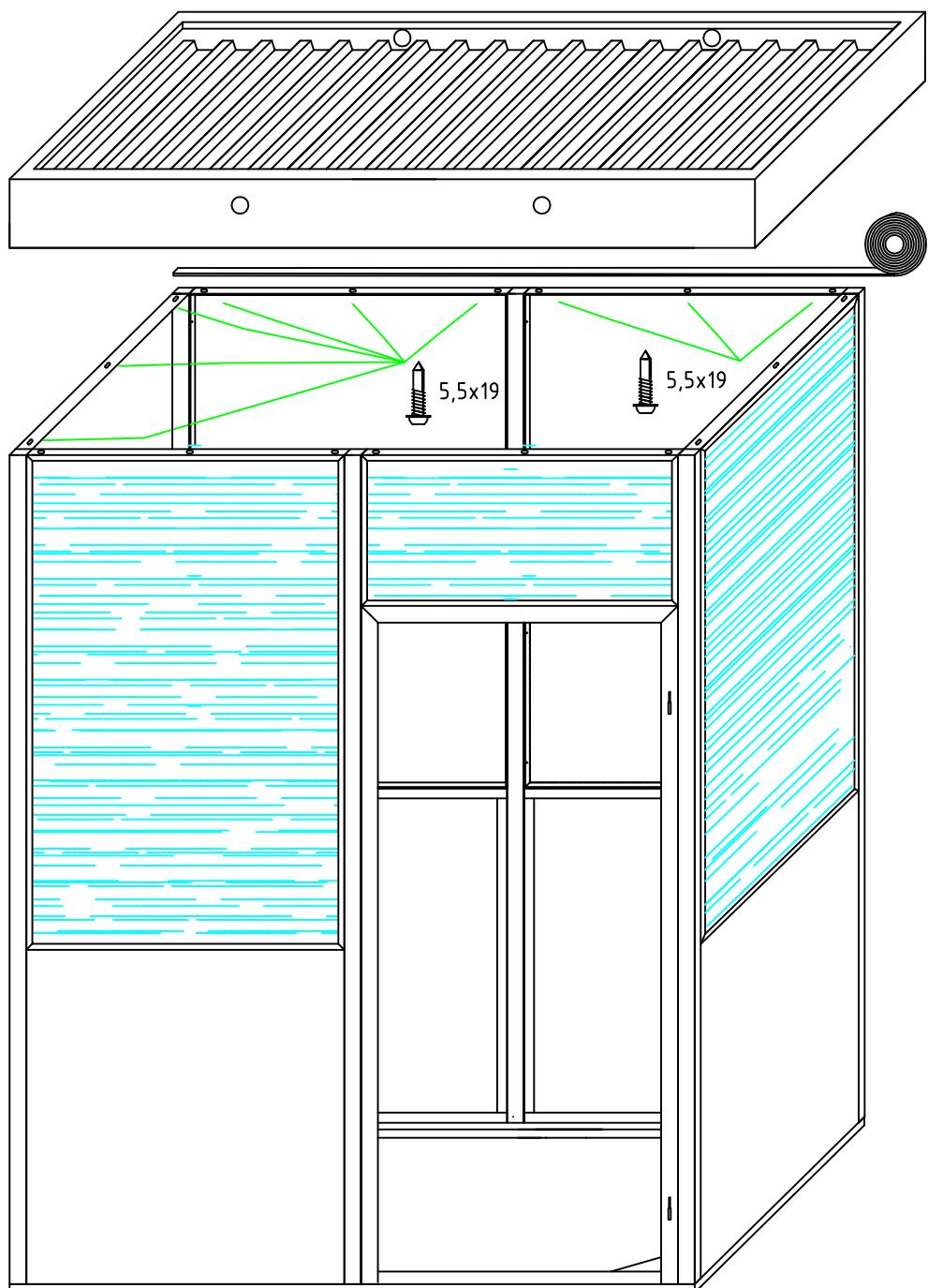


Abbildung 5.1
Fig. 5.1

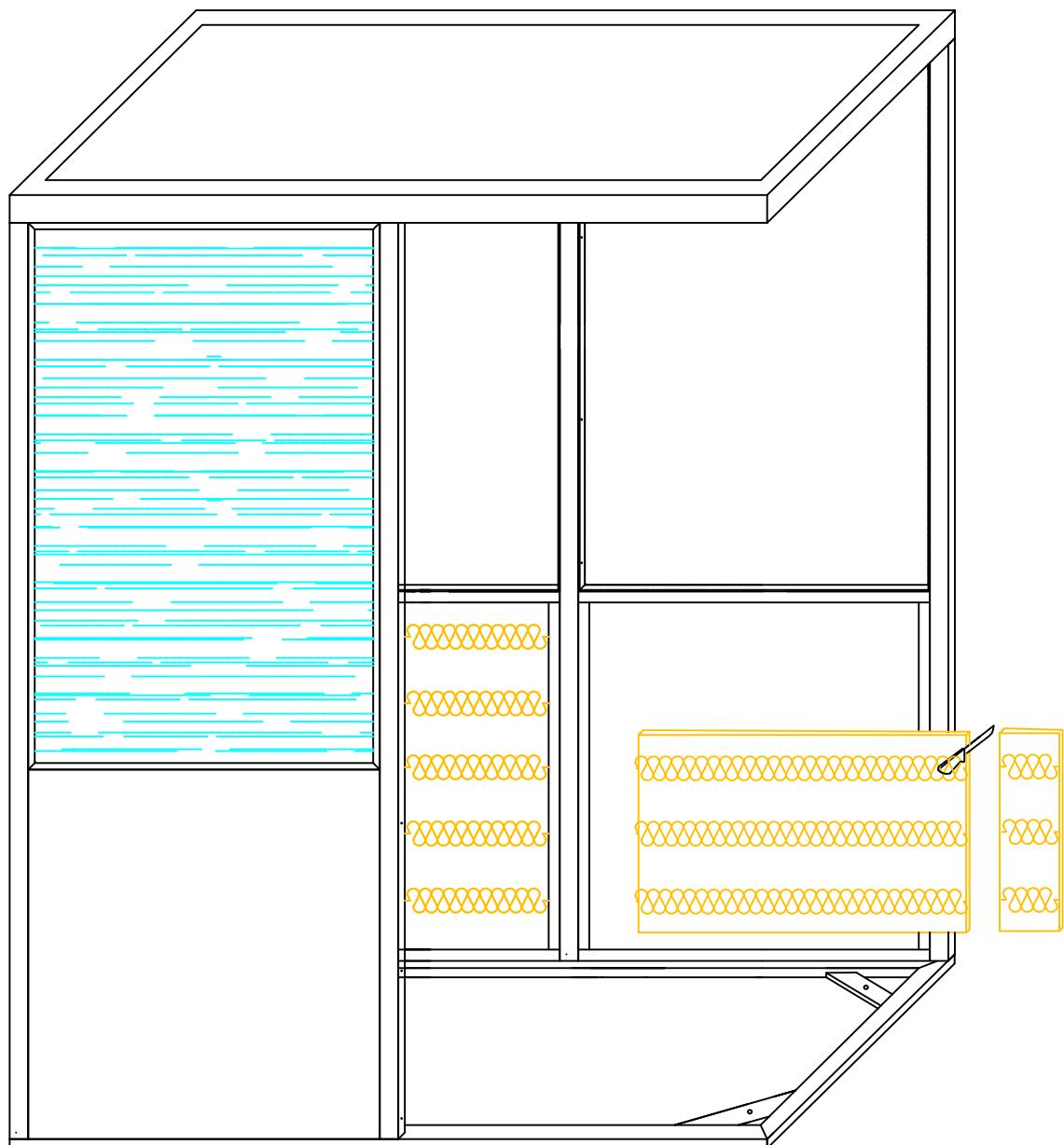


Abbildung 6
Fig. 6

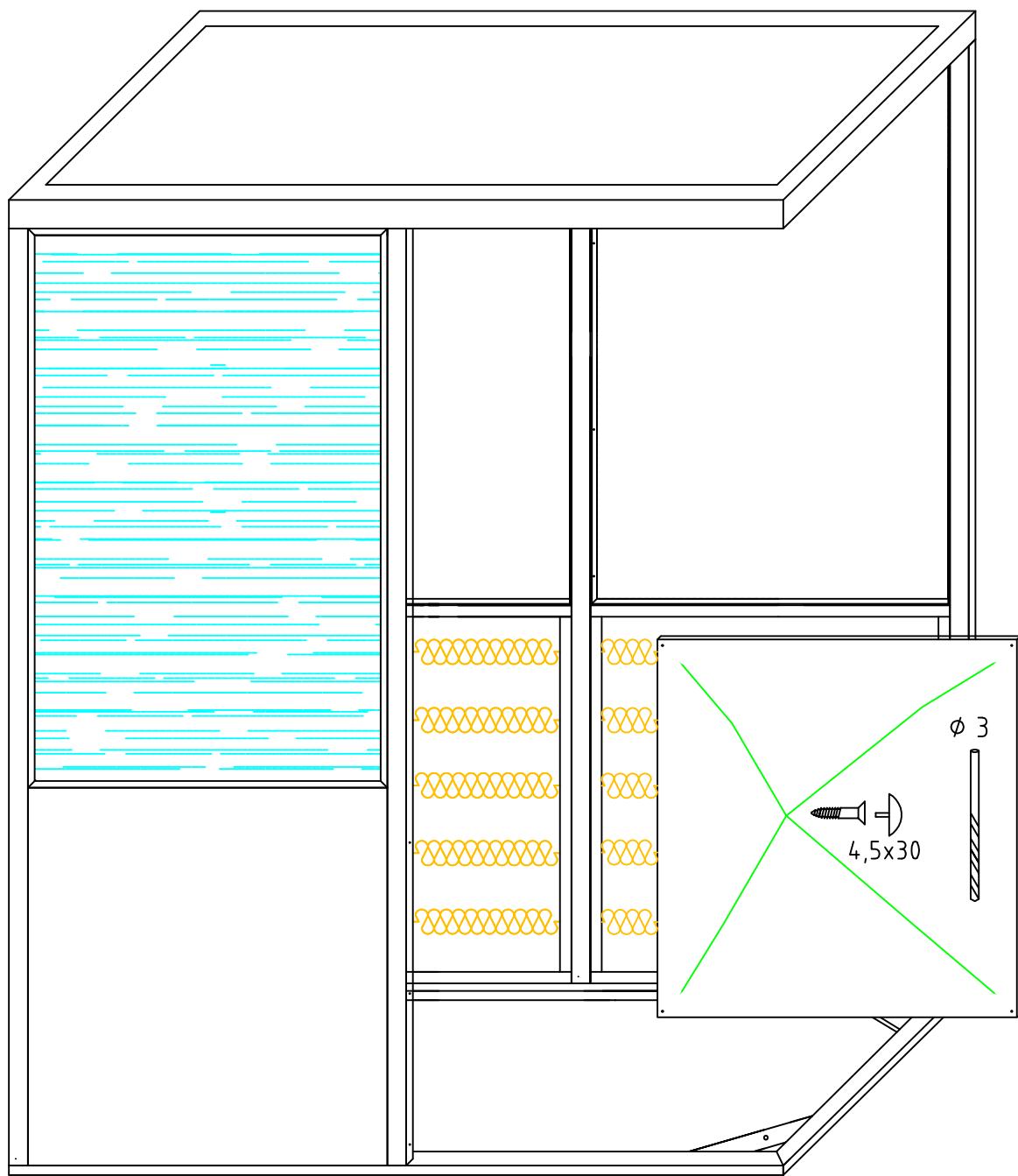


Abbildung 7
Fig. 7

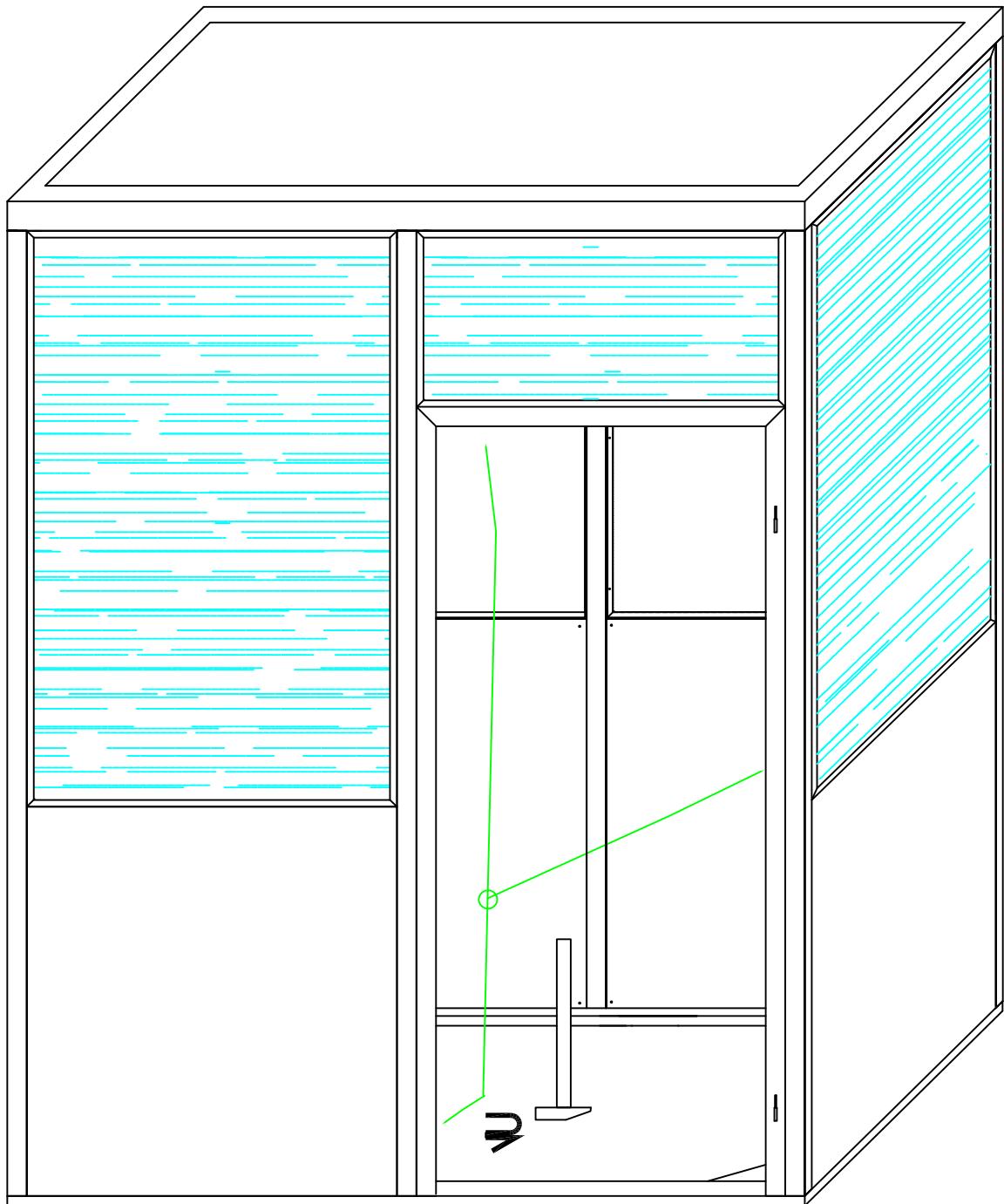


Abbildung 8.0
Fig. 8.0

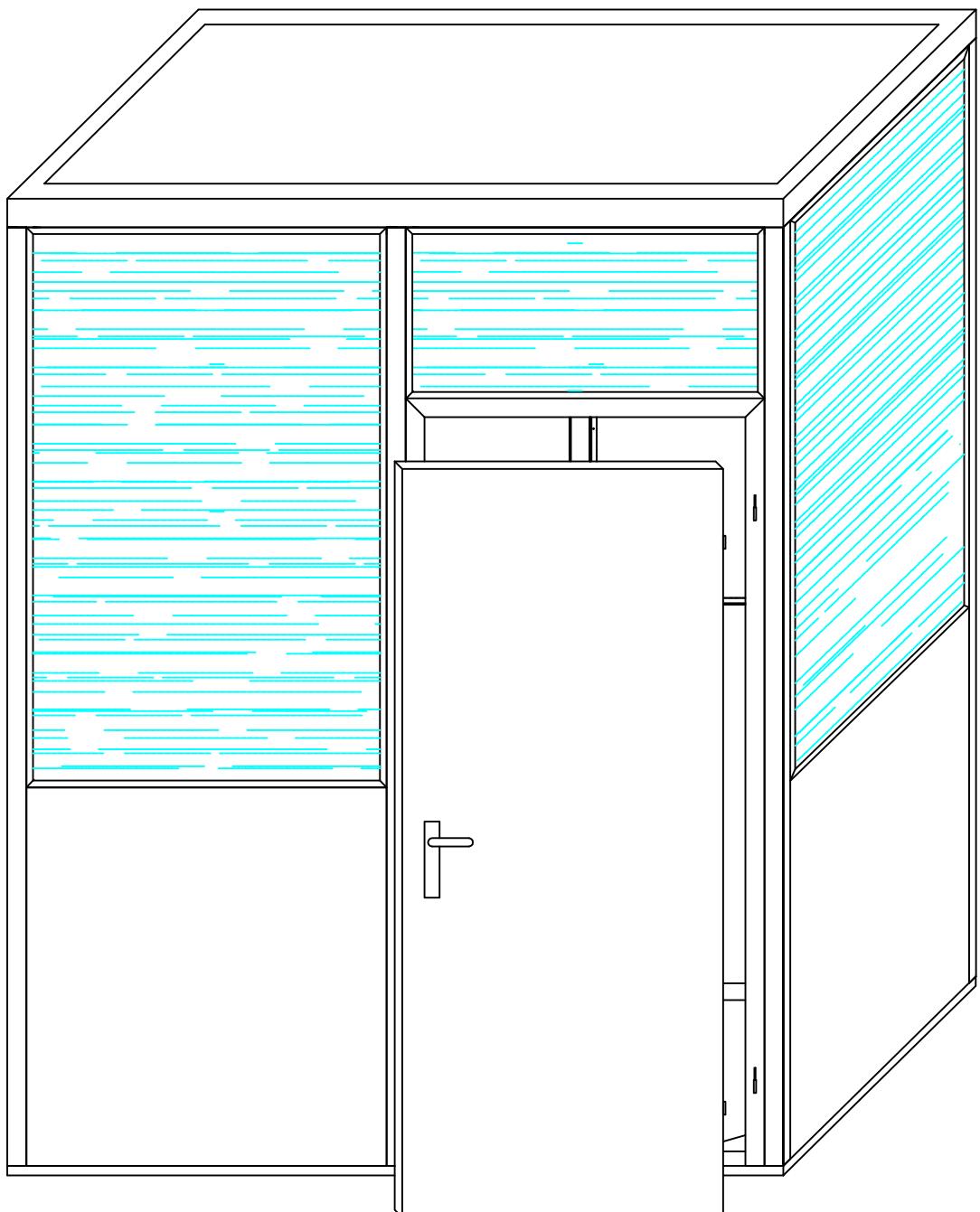


Abbildung 8.1
Fig. 8.1