

Assembly, installation and maintenance manual

Montage-, Aufbau- und Wartungsanleitung • Assemblage, manuel de montage et d'entretien • Montaje, instalación y mantenimiento • Manuale di montaggio, installazione e manutenzione • Monterings- og vedlikeholdsmanual • Monterings-, installations- och underhållsmanual • Kokoamis-, asennus- ja huolto-ohje • Vejledning for montering og vedligehold • Handleiding voor montage, installatie en onderhoud • Manual de montagem, instalação e manutenção • Návod k montáži, instalaci a údržbě • Instrukcja montażu, instalacji i konserwacji • Surinkimo, montavimo ir priežiūros vadovas • Montāžas, uzstādīšanas un apkopes rokasgrāmata • Руководство по сборке и обслуживанию • Montaaži-, paigaldus- ja säilitamise juhend



Cabin FR44-1816 EAN 4743142068212

Factory inspection by • Werkskontrolle durch • Contrôle à partir de l'usine par • Inspector de fábrica • Collaudato da • Fabrikkontroll utført av • Fabriksbesiktigat av • Tehtaan tarkastaja • Fabriks Kontrol udført af • Fabrikscontrole door • Inspeção de fábrica, por: • Zkontrolováno ve výrobním závodě • Kontrola fabryczna do • Apžiūrą gamykloje atliko • Rūpnīcas pārbaudi veicis • Заводской контроль • Tehase kontroll teostatud: 	Date • Datum • Date • Fecha • Data • Dato • Datum • Päiväys • Dato • Datum • Data • Datum • Data • Datums • Дата • Kuupäev:
	Pack number • Pack Nr. • Packet n° • Bulto N° • Pacco N. • Serienr • Produktionsnummer • Pakettinro • Pakke nr. • Pak nr. • Número de embalagem • Číslo balení • Numer opakowania • Pakuotės numeris • Iepakojuma numurs • Упаковочный номер • Pakinumber:

Inspection Certificate

Kontrollschein • Bulletin de contrôle • Certificado de control • Certificato di controllo • Kontrollskjema • Besiktningsprotokoll • Tarkastustodistus • Kontrol Certifikat • Control Certificaat • Certificado de Inspeção • Kontrolní certifikát • Certyfikat kontrolny • Apžiūros pažyma • Pārbaudes akts • Акт осмотра • Kontrollakt

Art. Nr. FR44-1816

Please keep safely!

Bitte gut aufbewahren! • A bien conserver, s.v.p.! • ¡A conservar! • Da conservare! • Ta vare på denne! • Vänligen förvara säkert! • Ole hyvää ja säilytä huolella! • Opbevarer sikkert! • Zorgvuldig te bewaren! • Por favor, guarde em segurança! • Prosím, pečlivě uschovejte! • Przechowywać w bezpiecznym miejscu! • Laikykite saugiai! • Lūdzu, glabājiet drošā vietā! • Хранить в надежном месте! • Palun säilitada hoolsalt!

English: The product you have purchased was manufactured in accordance with the high quality norms. The product unit has been carefully inspected and packed. In order to avoid possible problems during the assembly carried out by yourself or the building company of your choice, we recommend that you inspect the delivery for its completeness in accordance with the list of pieces before assembly. This inspection must be carried out within 14 days after delivery to your place. Warranty claims are limited to the exchange of defective materials. Defective product parts, which have already been used or painted, are excluded from being replaced. All further claims are excluded! In cases of complaints, please pay attention to the following procedures: Please present this inspection certificate along with the sales receipt to your place of purchase. Only in cases where these documents are presented will the complaint be dealt with quickly and without complications.

Deutsch: Der von Ihnen gekaufte Artikel wurde nach der hohen Qualitätsnorm gefertigt. Der Bausatz wurde sorgfältig geprüft und verpackt. Um etwaige auftretende Probleme während des Aufbaus durch Sie oder Ihre Aufbaufirma zu vermeiden, kontrollieren Sie bitte die Lieferung auf Vollständigkeit laut Stückliste vor dem Aufbau. Diese Kontrolle muss innerhalb 14 Tagen nach Anlieferung bei Ihnen erfolgen. Ansprüche auf Gewährleistung beschränken sich auf den Austausch von fehlerhaftem Material. Fehlerhafte Bauteile, die bereits verbaut oder gestrichen wurden, sind vom Umtausch ausgeschlossen. Alle weiteren Ansprüche sind ausgeschlossen! Sollte es zu einer Beanstandung kommen, beachten Sie folgende Vorgehensweise: Legen Sie Ihrem Fachhändler diesen Kontrollschein zusammen mit dem Einkaufsbeleg vor. Nur bei Vorlage dieser Unterlagen ist eine schnelle und problemlose Bearbeitung Ihrer Beanstandung möglich.

Français: Le produit que vous venez d'acheter a été fabriqué en respectant de hautes normes de qualité. Ce produit a été testé et emballé avec soin. Afin d'éviter des problèmes éventuels pendant la construction par vous-même ou par la société de construction mandatée, nous vous prions de bien vouloir vérifier que toutes les pièces ont été fournies selon la liste des pièces avant que vous ne commenciez la construction. Il vous incombe de faire ce contrôle dans les 14 jours après la fourniture. Les revendications en dédommagement se limitent à l'échange de matériel défectueux. Les pièces défectueuses, déjà construites ou peintes, ne font pas l'objet de l'échange. Toutes les revendications ultérieures ne sont pas prises en compte ! En cas d'une réclamation, veuillez respecter le déroulement suivant : il vous faudra présenter à votre commerçant agréé ce bulletin de contrôle avec le récépissé de l'achat. Ce ne sera que moyennant présentation de ces documents qu'un traitement rapide et sans problème de votre réclamation sera possible!

Español: El producto que ha adquirido ha sido fabricada de acuerdo con normas de alta calidad. Las piezas del producto han sido cuidadosamente inspeccionadas y embaladas. Con el fin de evitar posibles problemas durante el montaje, hecho por usted o por la empresa de construcción de su elección, le recomendamos revisar el paquete entregado, con la lista de piezas, antes de armar el producto. Haga la revisión dentro de 14 días después de recibir el paquete. La garantía se limita a reemplazar las piezas defectuosas. No se reemplazarán las partes defectuosas que ya hayan sido utilizadas o pintadas. ¡No se aceptan otras reclamaciones! En casos de queja, por favor, presente este certificado junto con la factura en el lugar donde hizo la compra. Sólo presentando estos documentos podremos resolver su problema rápidamente y sin complicaciones.

Italiano: Il prodotto che avete acquistato è stata prodotta secondo la norma di alta qualità. Il kit è stato controllato ed imballato con cura. Per evitare eventuali inconvenienti durante il montaggio, si prega di verificare, prima del montaggio, la completezza della fornitura in base alla distinta dei pezzi. Tale verifica deve essere effettuata entro 14 giorni dalla consegna. Eventuali diritti di garanzia si limitano alla sostituzione di materiale difettoso. Gli elementi difettosi già montati o verniciati sono esclusi dal diritto alla sostituzione. Ogni altro diritto resta escluso! In caso di reclamazione, procedere nel modo seguente: presentare questo certificato di controllo unitamente alla prova d'acquisto al rivenditore. Solo in questo modo la Sua reclamazione potrà essere evasa rapidamente e senza problemi.

Norsk: Produktet du har kjøpt, ble produsert i henhold til høye kvalitetskrav. Produktet har blitt kontrollert nøye og deretter omhyggelig pakket. For å unngå mulige problemer under monteringen, uansett om du gjør det selv eller får en godkjent håndverker til å gjøre det, anbefaler vi at du kontrollerer leveransen mot delelisten for å se om alle delene er inkludert. Denne kontrollen må gjøres innen 14 dager etter at delene ble levert til din adresse. Garantikrav begrenser seg til bytte av defekte deler. Defekte elementer som allerede har blitt brukt eller malt/beiset/limt, vil ikke bli erstattet. Alle andre krav er utelukket! Dersom du har en reklamasjon, vennligst gjør som følger: Lever dette kontrollskjema med kvitteringen til salgsstedet. Bare når du har med disse dokumentene kan klagen behandles raskt og uten komplikasjoner.

Svenska: Produkten du köpt har tillverkats i enlighet med de högsta kvalitetsstandarderna. Produktens delar har noggrant besiktigats och förpackats. För att undvika eventuella problem under monteringen som du utför själv eller låter en hantverkare att utföra, rekommenderar vi att du, innan monteringen påbörjas, besiktigar leveransen för att säkerställa att den är komplett enligt förteckningen över ingående delar. Denna besiktning måste utföras inom 14 dagar efter att du tagit emot leveransen. Garantianspråk är begränsade till ersättning av defekt material. Defekta produktdelar, vilka redan har använts eller målats, ersätts inte. Alla vidare anspråk avvisas! I händelse av reklamationer, vänligen uppmärksamma följande: uppvisa detta besiktningsprotokoll tillsammans med inköpsbeviset till ditt inköpsställe. Endast om dessa dokument uppvisas kan vi garantera att reklamationen behandlas skyndsamt och utan krångel.

Suomi: Ostamasi tuote on valmistettu korkeita laatuvaatimuksia noudattaen, huolella tarkastettu ja pakattu. Jotta pystytys joko itsesi tai valitsemasi rakennusliikkeen toimesta sujuisi ongelmitta, suosittelimme, että tarkistat toimituksen sisällön osaluettelon avulla ennen kokoamisen aloittamista. Tämä tarkistus tulee tehdä 14 päivän kuluessa toimituksesta. Takuuvaateet rajoittuvat viallisten materiaalien vaihtamiseen. Viallisia osia, joita on jo käytetty ja jotka on maalattu, ei vaihdeta uusiin. Lisävaatimuksia ei huomioida! Mahdollisissa valitustapauksissa toimi seuraavasti: Esitä oheinen tarkastustodistus ja kassakuitti ostopaikassa. Valituksen nopea ja mutkaton käsittely edellyttää näiden asiakirjojen esittämistä.

Dansk: Det købte produkt fremstillet i overensstemmelse med de høje kvalitets krav. Produktet er blevet omhyggeligt inspiceret og pakket. For at undgå eventuelle problemer i løbet af monteringen udført af dig selv eller håndværker af dit eget valg, anbefaler vi, at du undersøger leverancen for fuldstændighed i overensstemmelse med listen over dele før samling. Denne inspektion skal foretages inden 14 dage efter levering til din plads. Garantikrav er begrænset til udveksling af defekte materialer. Defekte produkter, som allerede er brugt eller malet, er udelukket fra at blive erstattet. Alle yderligere krav er udelukket! I tilfælde af klager, skal du være opmærksom på følgende procedurer: Venligst præsentere denne kontrol certifikat sammen med kvitteringen til det sted hvor produktet er købt. Kun i de tilfælde, hvor disse dokumenter er forelagt kan klagen behandles hurtigt og uden komplikationer.
Dutch: Het door U gekochte product werd vervaardigd overeenkomstig hoge kwaliteitsnormen. Het product werd zorgvuldig gecontroleerd en verpakt. Om tijdens de montage, uitgevoerd door Uzelf of een door U gekozen aannemer, problemen te vermijden, raden we U aan, vóór de montage de levering te controleren op volledigheid in overeenstemming met de onderdelenlijst. Deze controle dient te gebeuren binnen 14 dagen na levering bij U thuis. Garantieclaims zijn beperkt tot het vervangen van defecte onderdelen. Defecte onderdelen die al gebruikt of geschilderd zijn, zijn uitgesloten van vervanging. Alle latere claims zijn uitgesloten! In geval van klachten dient u als volgt te handelen: Toon dit controlecertificaat, samen met Uw aankoopbewijs aan Uw verkoper. Alleen wanneer deze documenten getoond worden, zal de klacht snel en zonder complicaties in behandeling worden genomen.
Português: O produto que comprou foi fabricado em conformidade com as normas de alta qualidade. A unidade do produto foi cuidadosamente inspecionada e embalada. Para evitar possíveis problemas durante a montagem realizada por si ou pela empresa de construção à sua escolha, recomendamos que inspecione a entrega na íntegra, em conformidade com a lista de peças antes da montagem. Esta inspeção deve ser realizada no prazo de 14 dias após a entrega. As reclamações de garantia limitam-se à troca de materiais defeituosos. As peças do produto com defeito, que já tenham sido utilizadas ou pintadas, excluem-se da substituição. Excluem-se todas as outras reclamações! Em caso de reclamações, por favor, tome atenção aos seguintes procedimentos: Por favor, apresente este certificado de inspeção, juntamente com o recibo de venda no seu local de compra. Apenas nos casos em que estes documentos sejam apresentados a queixa será tratada com rapidez e sem complicações.
Čeština: Produkt, který jste zakoupil, byl vyroben v souladu s normami stanovujícími vysokou kvalitu. Produkt byl výrobcem pečlivě prohlédnutý a zabalený. Aby se předešlo možným problémům při montáži prováděné svépomocí nebo stavební firmou dle vašeho výběru, doporučujeme vám před montáží zkontrolovat dodávku na úplnost v souladu se seznamem dílů. Tato prohlídka musí být provedena do 14 dnů (!) od doručení do místa určení. Záruční nároky jsou omezeny na výměnu vadných materiálů. Vadné produkty, které již byly použity nebo které jsou již opatřeny nátěrem, nemohou být nahrazeny. Všechny další nároky jsou vyloučeny! V případě reklamace věnujte prosím pozornost tomuto postupu: Předložte svému prodejci tento kontrolní certifikát spolu s prodejním dokladem. Pouze v případě, kdy jsou předloženy oba tyto dokumenty, lze reklamaci řešit rychle a bez komplikací.
Polski: Produkt, który Państwo zakupili, wykonano według najwyższych norm jakości. Elementy konstrukcyjne przed zapakowaniem przeszły dokładną kontrolę jakości. Aby uniknąć problemów podczas samodzielnego montażu, bądź montażu zleconego firmie budowlanej, przed montażem zalecamy sprawdzenie zawartości przesyłki zgodnie z listą części zamieszczonych w zestawie. Kontroli kompletności zestawu należy dokonać w ciągu 14 dni od dostarczenia przesyłki. Reklamacje objęte gwarancją ograniczają się do wymiany wadliwych elementów. Wadliwe elementy, które zostały użyte lub pomalowane nie będą podlegały wymianie ani dalszym reklamacjom. W przypadku potrzeby zgłoszenia reklamacji, prosimy przestrzegać poniższych procedur: prosimy przedłożyć Certyfikat kontrolny wraz z paragonem zakupu i adresem dostawy. Reklamacje będą rozpatrywane wyłącznie po dostarczeniu powyższych dokumentów.
Lietuviškai: Produktas, kurį įsigijote, pagamintas pagal aukštos kokybės standartus. Produkto blokas, kurį reikia surinkti, buvo atidžiai patikrintas ir supakuotas. Siekiant išvengti galimų problemų surenkant produktą patiems arba pasirinkus tam norimą statybos bendrovę, prieš surenkant rekomenduojame patikrinti pristatymo komplektaciją pagal dalį sąrašą. Ši patikra turi būti atlikta per 14 dienų nuo pristatymo į jūsų nurodytą vietą. Garantinės sąlygos taikomos tik brokuotoms dalims. Brokuotos produkto dalys, kurios buvo panaudotos arba nudažytos, nebekeičiamos. Visos kitos pretenzijos nesvarstomos! Jei teikiate pretenziją, atkreipkite dėmesį į šias procedūras: į produkto įsigijimo vietą turite pristatyti apžiūros pažymėjimą bei pirkimo kvitą. Tik tais atvejais, kai pristatomi minėti dokumentai, pretenzija gali būti nagrinėjama greitai ir be komplikacijų.
Latviešu: Produkts, kuru esat iegādājies, ir ražots saskaņā ar augstām kvalitātes normām. Šī produkta vienība ir rūpīgi pārbaudīta un iepakota. Lai izvairītos no iespējamiem sarežģījumiem montāžas laikā, kuru veicat jūs pats vai jūsu izvēlēts celtniecības uzņēmums, pirms montāžas iesakām pārbaudīt, vai piegādātajam izstrādājumam nekas netrūkst, izmantojot detaļu sarakstu. Šī pārbaude jāveic 14 dienu laikā pēc piegādāšanas. Garantija paredz tikai defektīvo materiālu apmaiņu. Defektīvas produkta detaļas, kuras jau ir izmantotas vai nokrāsotas, netiks mainītas. Visas turpmākās prasības tiks noraidītas! Sūdzību gadījumā, lūdzu, ievērojiet šādu kārtību: lūdzu, uzrādiet šo pārbaudes aktu kopā ar pirkuma čeku izstrādājuma iegādāšanās vietā. Sūdzība tiks atrisināta ātri un bez sarežģījumiem tikai tad, ja tiks uzrādīti šie dokumenti.
Русский: Приобретенное вами изделие изготовлено по высоким стандартам качества. Изделие внимательно проверено и упаковано. Во избежание возможных проблем в процессе сборки, выполняемой самостоятельно или привлеченной вами строительной компанией, рекомендуем перед сборкой проверить комплектность поставки по комплектовочной ведомости. Такую проверку следует провести в течение 14 дней после доставки товара. Претензии по гарантии ограничиваются заменой дефектных материалов. Дефектные части изделия, которые уже были использованы или окрашены, замене не подлежат. Все прочие претензии не принимаются! Порядок подачи претензии: Претензия подается с настоящим актом осмотра и товарным чеком по месту покупки товара. Только при наличии всех указанных документов претензия будет рассмотрена быстро и без сложностей.
Eesti: Ostetud toode on toodetud vastavuses kõrgete kvaliteedi normidega. Toote ühik on hoolikalt kontrollitud ja pakendatud. Et vältida võimalikke probleeme paigaldamisel, mida teostate ise või teostab teie poolt valitud paigaldusettevõtte, soovime enne paigaldama asumist kontrollida toote komplekssust detailide nimekirja alusel, mille leiame kaasas olevast juhendist. See kontroll tuleb teostada 14 päeva jooksul pärast tarnet. Garantii alla kuuluvad kaebused on piiratud defektsete detailide välja vahetamisega. Defektsed detailid, mida on juba kasutatud või värvitud, ei kuulu garantiikorras välja vahetamisele. Kõik edasised kaebused on välistatud! Kaebuste korral palun pöörake tähelepanu järgnevale: palun hoidke see kontrollakt koos müügiarvega alles. Ainult nende dokumentide esitamisel lahendatakse kaebused kiiresti ja ilma komplikatsioonideta.

The producer shall have the right to make technical changes to the product. • Technische Änderungen vorbehalten. • Le producteur réserve le droit d'effectuer des modifications techniques au produit. • Reservado el derecho a modificaciones técnicas. • Il produttore mantiene il diritto di apportare modifiche tecniche al prodotto. • Producent förbehåller sig retten til å endre tekniske egenskaper ved produktet. • Tillverkaren har rätt att utföra tekniska förändringar för produkten. • Valmistaja pidättää oikeuden tehdä tuotteen teknisiä muutoksia. • Producenten har ret til at foretage tekniske ændringer ved produktet. • Alle rechten en technische wijzigingen voorbehouden. • O fabricante reserva-se o direito de realizar alterações técnicas ao produto. • Výrobce je oprávněn provádět technické úpravy produktu. • Producent zastrzega sobie prawo do dokonywania zmian technicznych produktu. • Gamintojas turi teisę atlikti techninius gaminio pakeitimus. • Ražotājs patur tiesības veikt tehniskas produkta izmaiņas. • Производитель оставляет за собой право вносить в изделие технические изменения. • Tootja jätab endale õiguse muuta toote tehnilisi omadusi.

To be completed by buyer! (Please use block letters) • Vom Käufer auszufüllen! (Bitte in Druckschrift) • A remplir par l'acheteur! (en lettres d'imprimerie, s'il vous plaît) • ¡Completa el cliente! (en mayúsculas) • Da compilare dall'acquirente! (in stampatello) • Fylles ut av kjøper! (Vær vennlig å bruke blokkbokstaver) • Fylls i av köparen! (Vänligen texta) • Ostaja täyttää! (Ole hyvä ja käytä isoja kirjaimia) • Udfyldes af køber! (Benyt venligst Blokbogstaver) • In te vullen door de koper! (Graag in drukletters) • A completar pelo comprador! (por favor escreva em letra de máquina) • Vyplní kupující! (Prosíme hůlkovým písmem) • Wypełnia nabywca (drukowanymi literami) • Pildo pirkėjas (didžiosiomis raidėmis)! • Aizpilda pircējs! (Lūdzu, izmantojiet drukotus burtus.) • Заполняется покупателем! (печатными буквами) • Täidetakse ostja poolt! (palun täita trükitähedede):

[illegible]

1 General information



Dear client,

We are glad that you have decided in favour of our garden house!

Please read the assembly manual carefully before proceeding with the house installation! You will thus avoid problems and will not waste time.

Recommendations:

- Keep the house package until its complete assembly in a dry place, but not in direct contact with the ground, protected from weather conditions (moisture, the sun, etc.). Do not keep the house package in a heated room!
- When selecting the garden house location, make sure that the house will not be subjected to extreme weather conditions (areas of strong snowfall or winds); otherwise you should attach the house (for instance, with anchors) to the subsoil.



Warranty

Your house is made from high quality spruce and delivered in the natural (unprocessed) form. If, despite our thorough inspection, you should have complaints, please submit the filled out control sheet and purchase invoice to the product seller.

ATTENTION: Please be sure to keep the documentation accompanying the house package! The control sheet includes the control number of the house. We can only review complaints if you submit the control number of the house to the seller!

The warranty does not cover:

- Peculiarities of wood as a natural material
- Wooden details already painted (processed with a wood preservative)
- Wooden details containing whole branches that do not endanger the stability of the house
- Colour tone variations caused by wood structure differences that do not influence wood lifetime
- Wooden details containing (caused by drying) small cracks/gaps that do not pass through and do not influence the structure of the house
- Twisted wooden details if they can nevertheless be installed
- Roof and floor boards that may have on their concealed surfaces some non-planed areas, colour differences and waning
- Complaints resulting from an incompetent manner of the installation of the house or the house subsiding due to an incompetently made foundation
- Complaints caused by introducing self-initiative changes to the house, such as the deformation of wooden details and doors/windows due to an incompetent manner of wood processing; the attachment of storm braces too rigidly, doorframes being screwed onto wall logs, etc.

The complaints covered by the warranty are satisfied to the extent of replacing the deficient/faulty material. All other demands will be excluded!



Garden house painting and maintenance

Wood is a natural material, growing and adapting depending on weather conditions. Large and small cracks, colour tone differences and changes, as well as a changing structure of wood are not errors, but a result of wood growing and a peculiarity of wood as a natural material.

Unprocessed wood (except for foundation joists) becomes greyish after having been left untouched for a while, and can be turn blue and become mouldy. To protect the wooden details of your garden house, you must immediately process them with a wood preservative.

We recommend that you cover the floor boards in advance with a colourless wood impregnation agent, especially the bottom sides of the boards, to which you will no longer have access when the house is assembled. Only this will prevent moisture penetration.

We definitely recommend that you also process the doors and windows with a wood impregnation agent, and do that namely both inside and outside! Otherwise the doors and windows can become twisted.

After the house assembly is completed, we recommend for the conclusive finishing a weather protection paint that will protect wood from moisture and UV radiation.

When painting, use high quality tools and paints, follow the paint application manual and manufacturer's safety and usage instructions. Never paint a surface in strong sunlight or rainy weather. Consult a specialist regarding paints suitable for unprocessed softwood and follow the paint manufacturer's instructions.

Having been properly painted, your garden house's lifetime will increase substantially. We recommend that you inspect the house thoroughly once every six months.

2 Preparation for assembly

Tools and preparation of components

To assemble the garden house, you will need the following tools:



assembly aid



ladder



hammer



water-level



screwdriver



saw



knife



measuring tape



pliers



drill

ADVICE: To avoid splinters, we recommend that you wear the corresponding protective gloves during the assembly process.

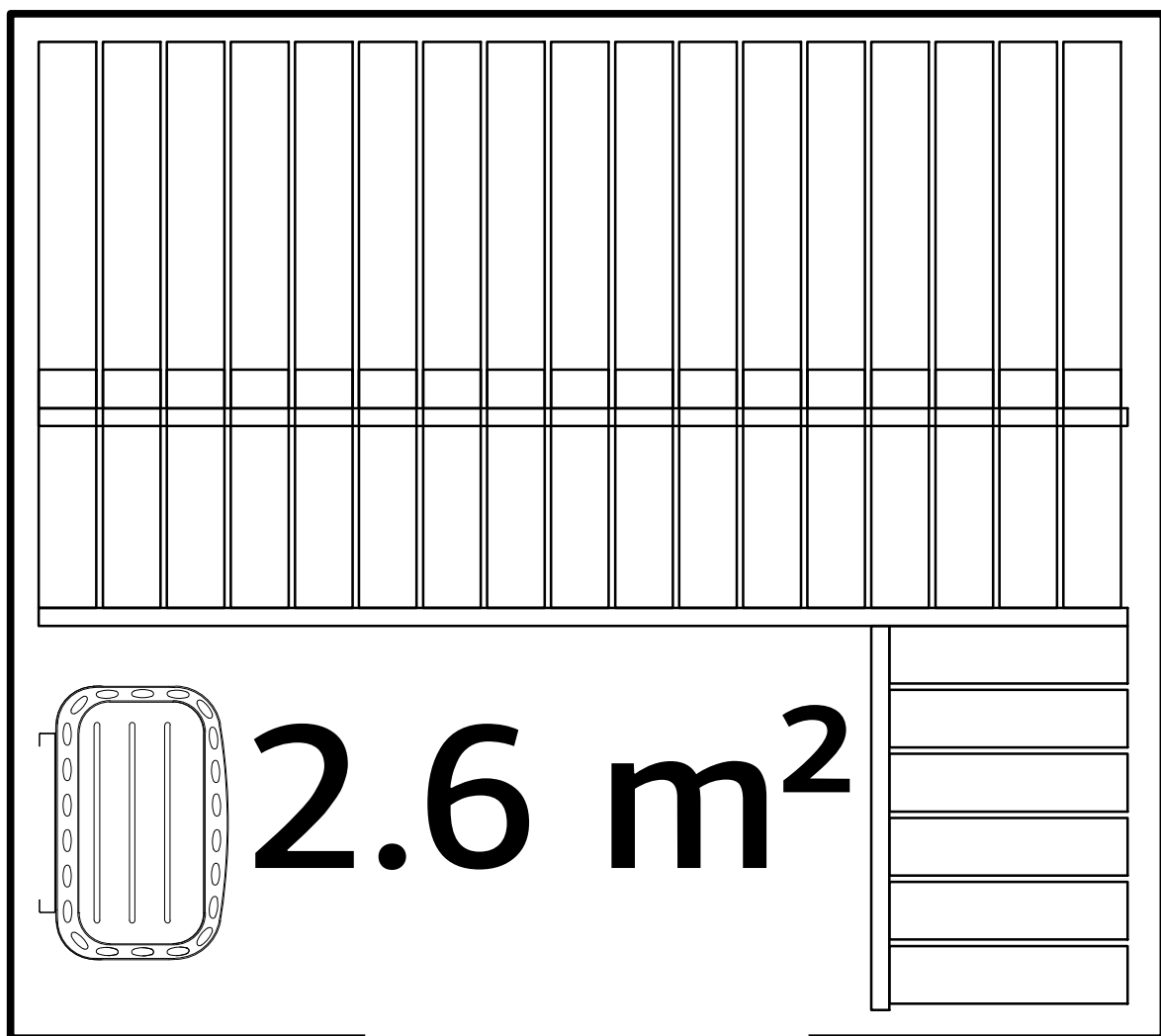


We wish you total success with the garden house installation and much joy with this house for many years to come!

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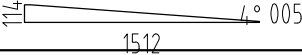
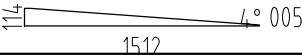
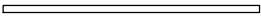
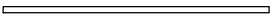
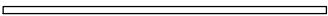
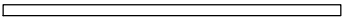
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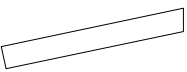
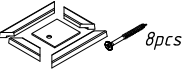
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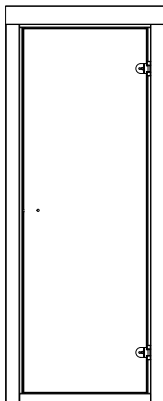
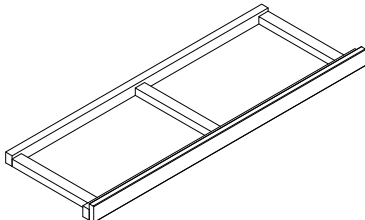
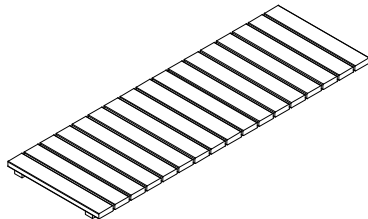
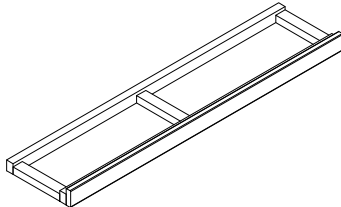
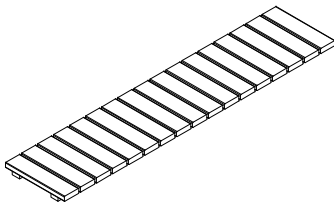
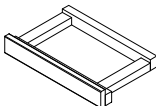
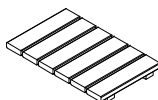


2.6 m²

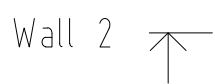
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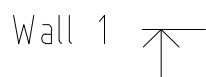
Pos	27.10.2025 SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN	1/3	Pcs	Profile (mm)	Length (mm)
001			18	44x114	1800
002			2	44x114	2000
003			34	44x114	550
004			36	44x114	1512
WA-1			1		
WB-1			1		
AR1	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 		2	70x45	1590
AR2	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 		3	70x45	1450
AR3	Foundation- Fundament- Fondation- Fondazione- Vigas de cimentación 		2	70x45	1650
IB1	Insulation batten- Distanzleiste- Lattes pour isolation- Listello di distanziamento- Listón para aislamiento 		4	32x40	1712
Pst1	Post- Pfosten- Poteau- Montante- Poste 		2	45x45	2080
Pst2	Post- Pfosten- Poteau- Montante- Poste 		2	45x45	1970
Sis1	Side slat- Randleiste- Baguette en bordure- Listón de borde- Listello bordo 		2	16x70	2172
Sis2	Side slat- Randleiste- Baguette en bordure- Listón de borde- Listello bordo 		2	70x16	2172
Sis3	Side slat- Randleiste- Baguette en bordure- Listón de borde- Listello bordo 		2	70x16	2063
Sis4	Side slat- Randleiste- Baguette en bordure- Listón de borde- Listello bordo 		2	16x70	2057
Sla1	Slat- Leiste- Baguette- Listello- Listón 		2	28x28	1904
Sla2	Slat- Leiste- Baguette- Listello- Listón 		2	45x19	1860
Sla3	Slat- Leiste- Baguette- Listello- Listón 		1	70x19	750
Sla4	Slat- Leiste- Baguette- Listello- Listón 		1	28x45	750
Sla5	Slat- Leiste- Baguette- Listello- Listón 		1	45x19	750
Sla6	Slat- Leiste- Baguette- Listello- Listón 		1	16x45	700
SP2	Support brace- Stützleiste- Baguette de support- Listello di supporto- Listón de soporte 		2	58x40	370
SP3	Support brace- Stützleiste- Baguette de support- Listello di supporto- Listón de soporte 		4	58x40	250
FB5-1	Floor board- Fussbodenbrett- Madrier du plancher - Tavola pavimento- Tabla de suelo 		15	95x19	1700

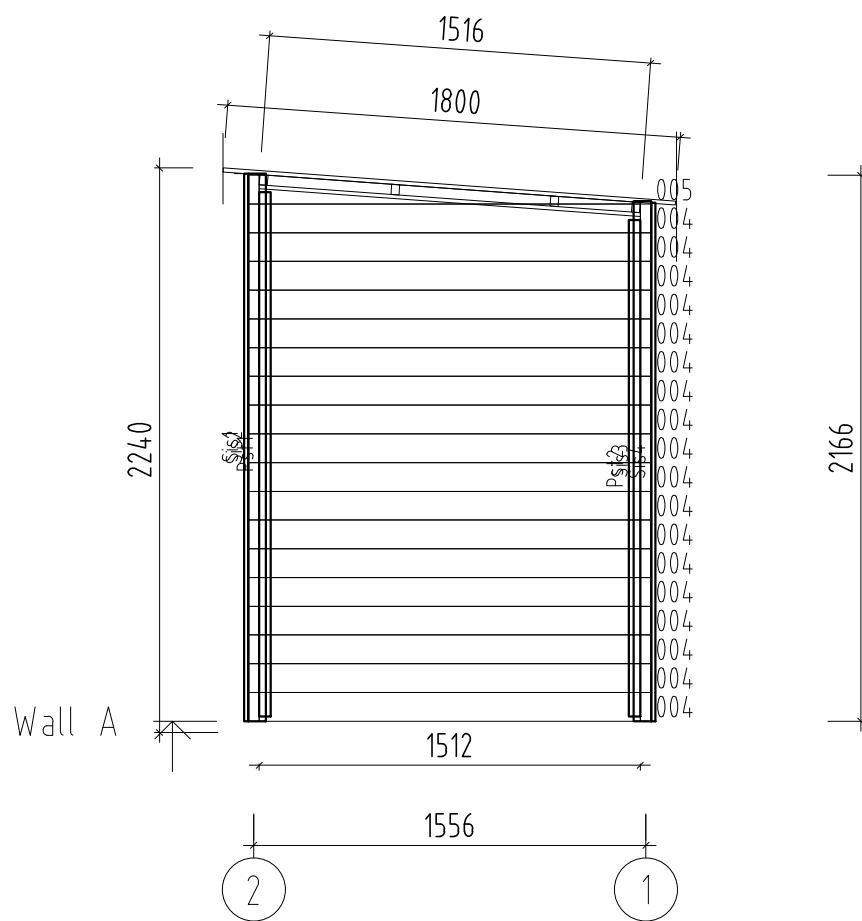
Pos	27.10.2025 SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN	2/3	Pcs	Profile (mm)	Length (mm)
RB1-1	Roof board- Dachbrett- Madrier du toit- Tavola tetto- Tabla de tejado		23	89x16	1800
CB1-1	Ceiling board- Dachbodenbrett- Madrier du Grenier- Tavola soffitta- Tabla de techo		20	89x16	1510
FIB3-1	Floor beading- Fussbodenleiste- Baguette du plancher- Listello pavimento- Listón de suelo		4	19x45	1600
CoB1-1	Covering board- Deckbrett- Madrier de couverture- Tavola di copertura- Listón de cubierta		2	16x95	1840
EaE11-1	Eave edging- Dachrandbrett- Madrier en bordure du toit- Tavola bordo tetto- Tabla de valadizo		2	16x70	2000
FaB1-1	Facia board- Giebelblende- Écran frontal- Schermo frontone- Tabla de facia		2	16x70	1840
YPapp-1	Roof felt- Dachpappe- Carton bitume- Cartone catramato- Fieltro de tejado		2		2100
Fim	-Fixing kit- Befestigungsset- Moyens de fixation- Materiale di fissaggio- Kit de fijación		1		
QUN-1	Door fittings- Türbeschlag- Ferrure- Ferramenta porta- Manilla puerta- QUN-1		1		
MMP13 0x600 x1200	Finnfoam FF-PIR 30 SAUNA 30x600x1200mm		4		
QNU40x 40x40Zn	L-iron- Winkel- Angle -Angolo- Angulo 40x40x40		14		
QNA1 4x40Me	Nail- Nagel- Clou- Chiodo- Clavo- 1.4x40mm		30		
QNA2 2x50Zn	Nail- Nagel- Clou- Chiodo- Clavo- 2.5x50mm		430		
AKKE- Narvi -kivid	Narvi heater stones 20 kg		2		
AKKE- Narvi -keris	Narvi NM heater 6kW		1		
QKRP P3 5 x40Zn	Screw- Schraube- Vis- Vite- Tornillo- 3.5x40mm		75		
QKRP P3 5 x50Zn	Screw- Schraube- Vis- Vite- Tornillo- 3.5x50mm		15		
QKRP P4 5 x40Zn	Screw- Schraube- Vis- Vite- Tornillo- 4.5x40mm		50		
QKRP P4 5 x70Zn	Screw- Schraube- Vis- Vite- Tornillo- 4.5x70mm		350		
QKRYP 5x40RU	Screw- Schraube- Vis- Vite- Tornillo- 5x40mmRU		60		
QKA100 x100Zn	Ventilation grate- Lüftungsdeckel- Couvercle d'aération- Copertura aerazione- Embellecedor ventilación		2		
KE230	Ventilation hatch- Belüftungsluke- Trappe d'aération- Portello di ventilazione- Trampilla de ventilación KE230		2		
QNA2 x16Zn	Roofnail- Dachpappnagel- Clou pour carton bitumé- Chiodo di cartone catramato- Tachuela fieltro tejado- 2.0x16mm		50		

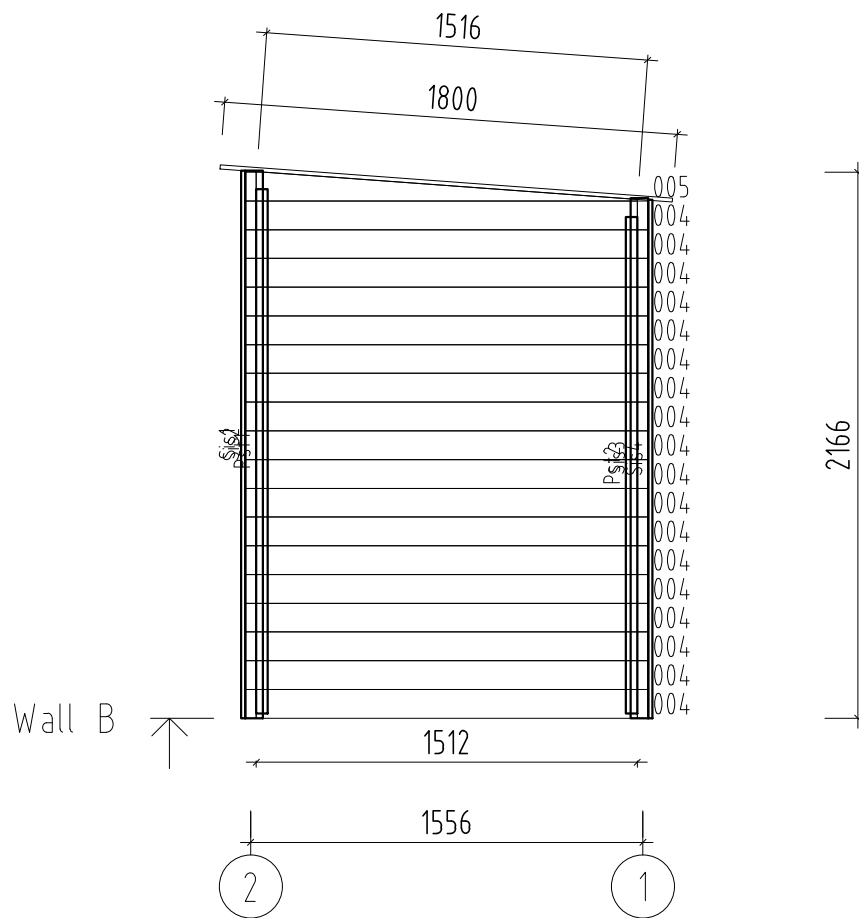
Pos	27.10.2025 SPECIFICATION-STÜCKLISTE-NOMENCLATURE-ELEMENTI-ESPECIFICACIÓN	3/3	Pcs	Profile (mm)	Length (mm)
U70-96P	Door - Tür - Porte - Porta-Puerta 690x1890 	1			
EL1a		1			
EL1b		1			
EL2a					
EL2b					
EL3a					
EL3b					

8



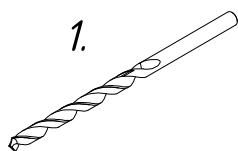




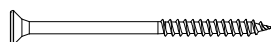


NB!

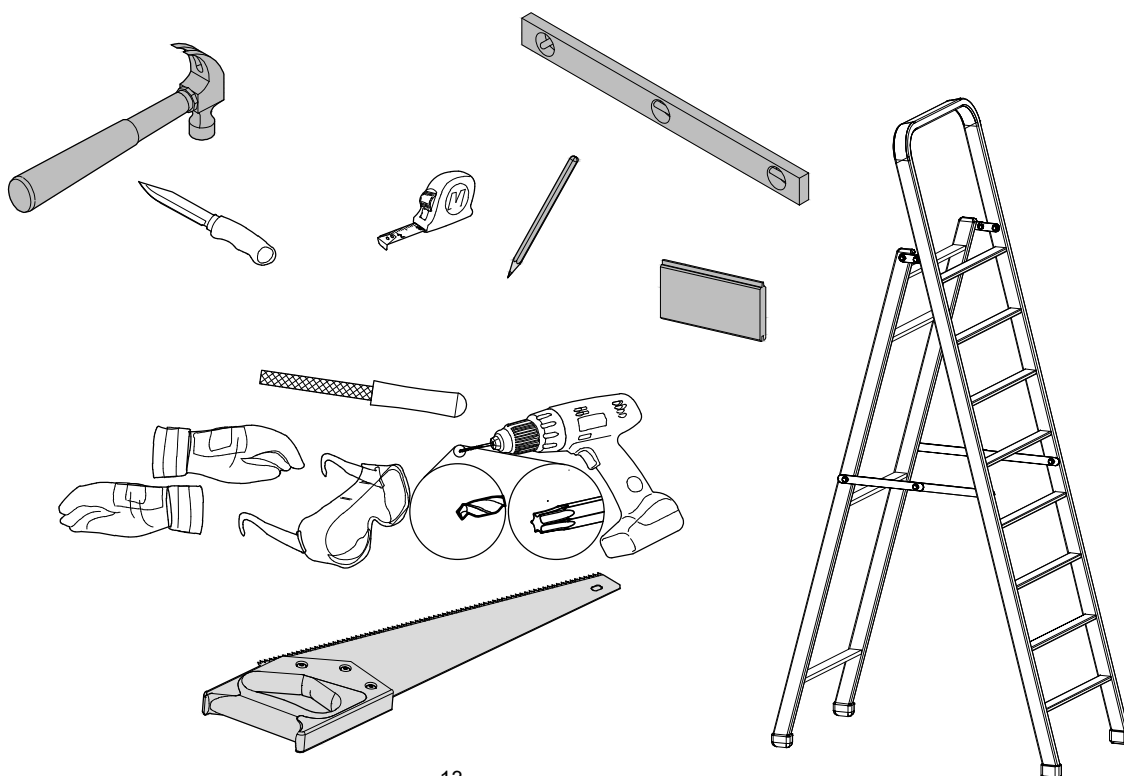
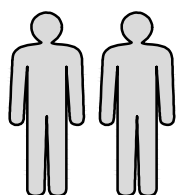
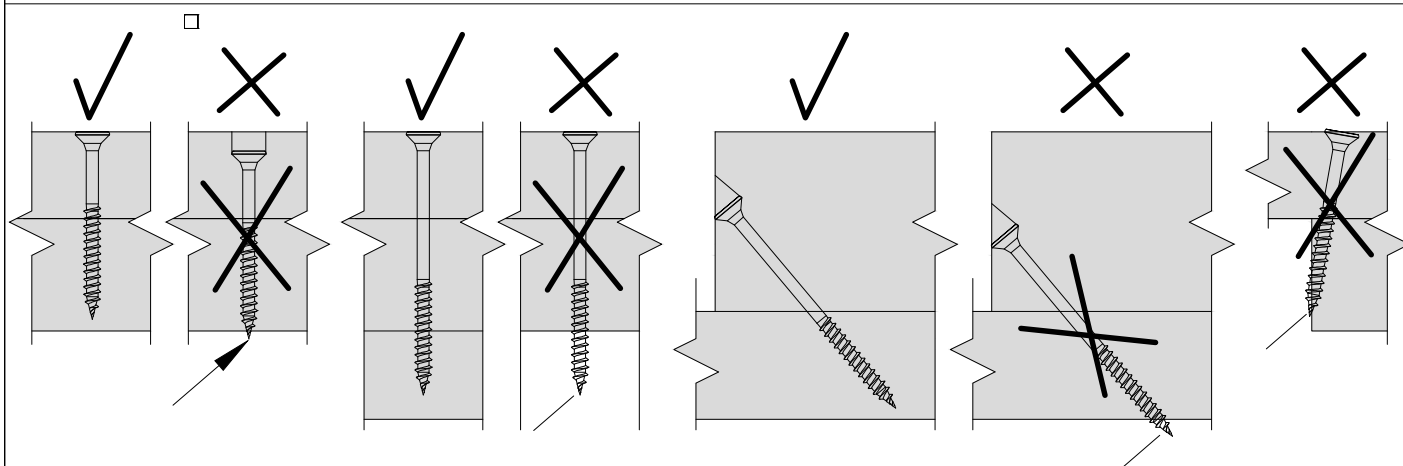
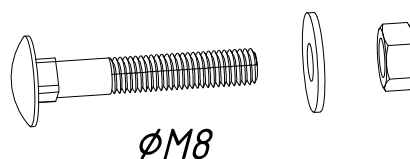
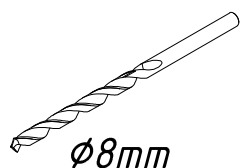
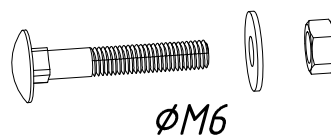
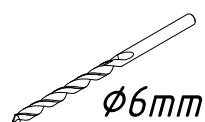
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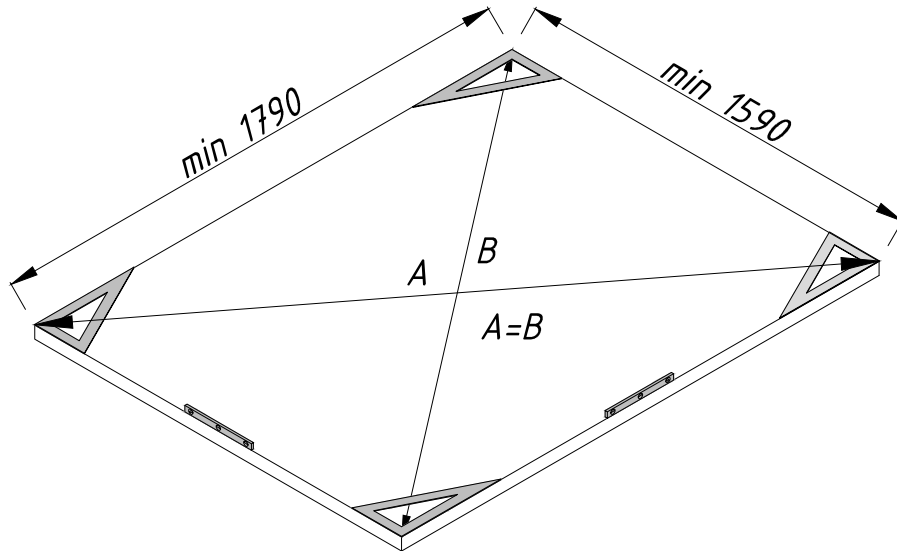
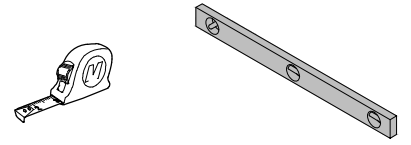


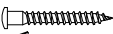
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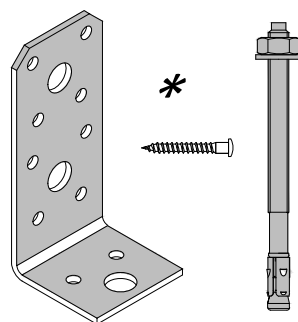
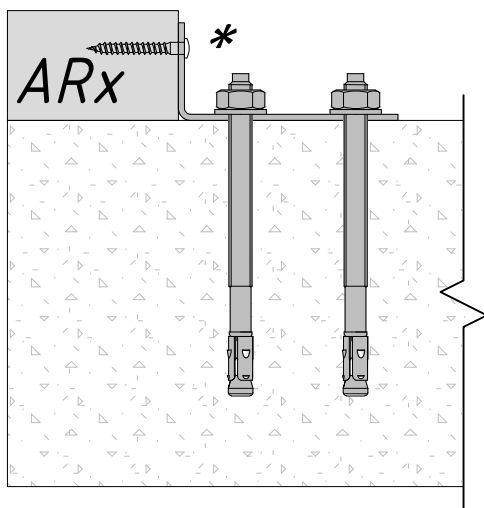
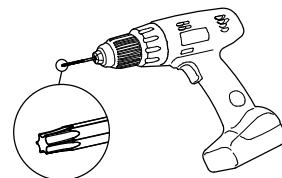


$\phi 1,5mm$	$\phi 3,0...4,0$
$\phi 2,0mm$	$\phi 4,5$
$\phi 3,0mm$	$\phi 5,0$
$\phi 4,0mm$	$\phi 6,0$
$\phi 5,0mm$	$\phi 6,0...8,0$
$\phi 6,0mm$	$\phi 10,0...12,0$





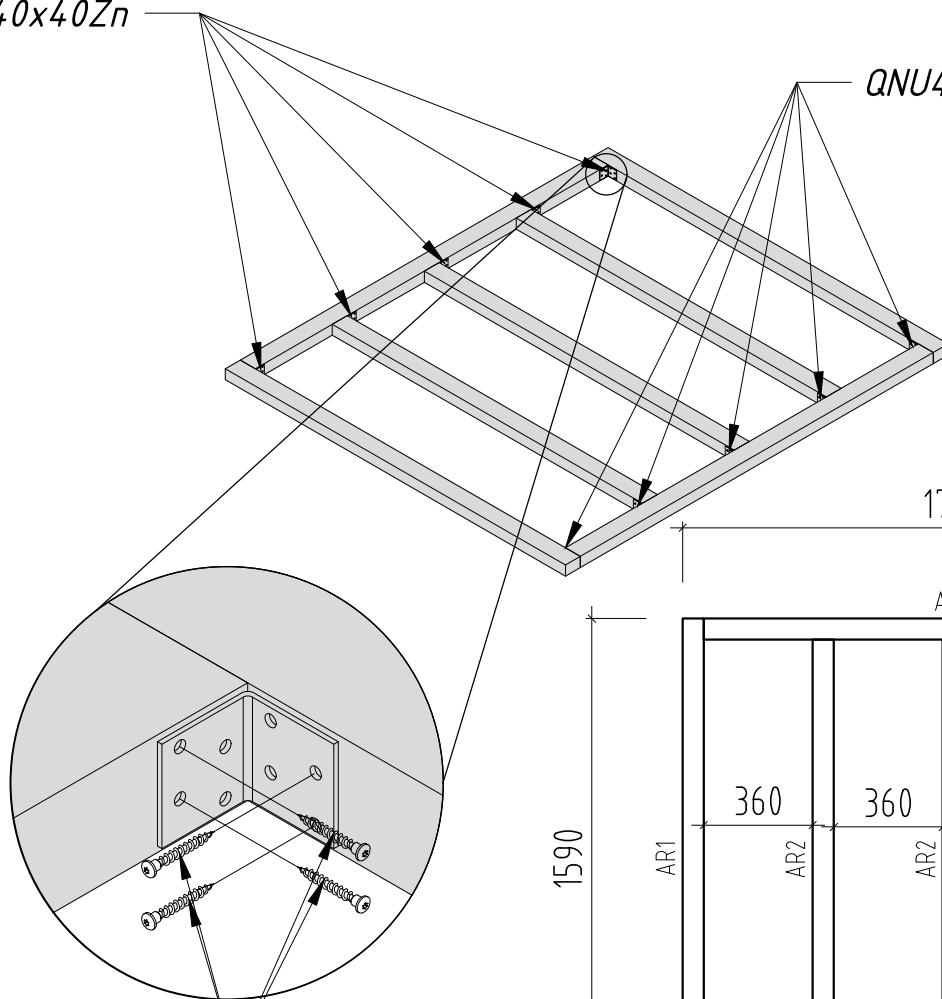
AR1	x2	
AR2	x2	
AR3	x3	
Ø4x40	x40	
QNU40x40x40Zn	x10	



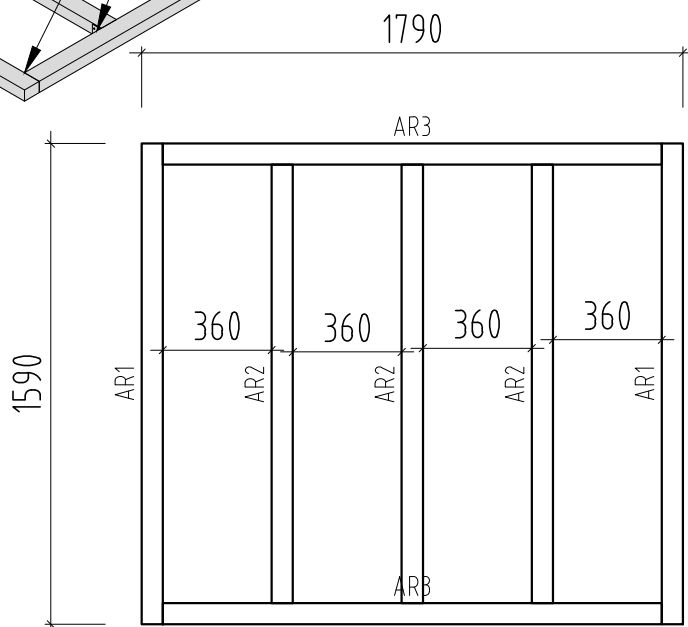
* Not included.

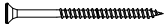
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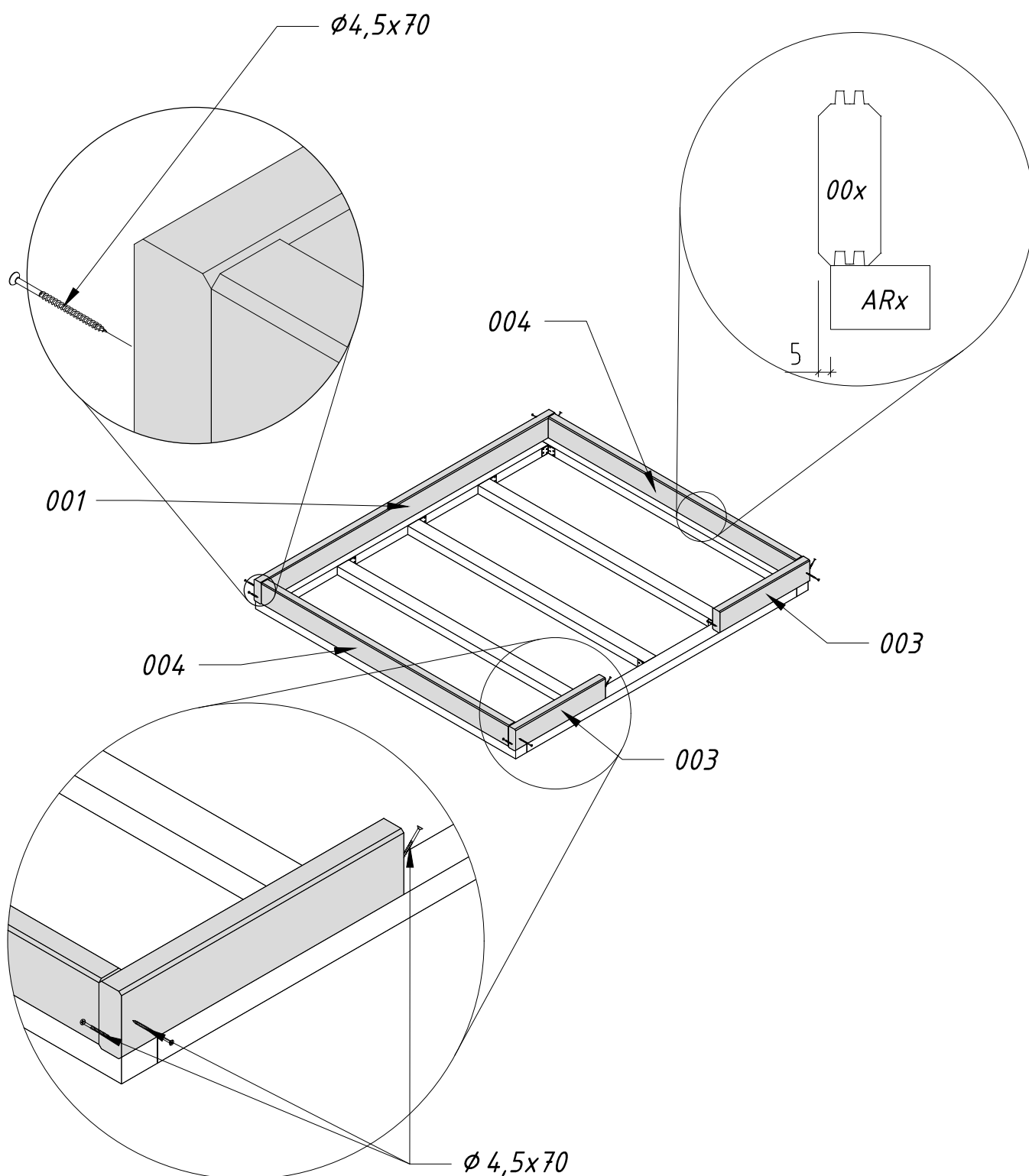
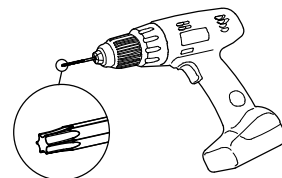
QNU40x40x40Zn



Ø 4x40 x4



001	x1	
003	x2	
004	x2	
$\phi 4,5 \times 70$	x10	



FB5-1

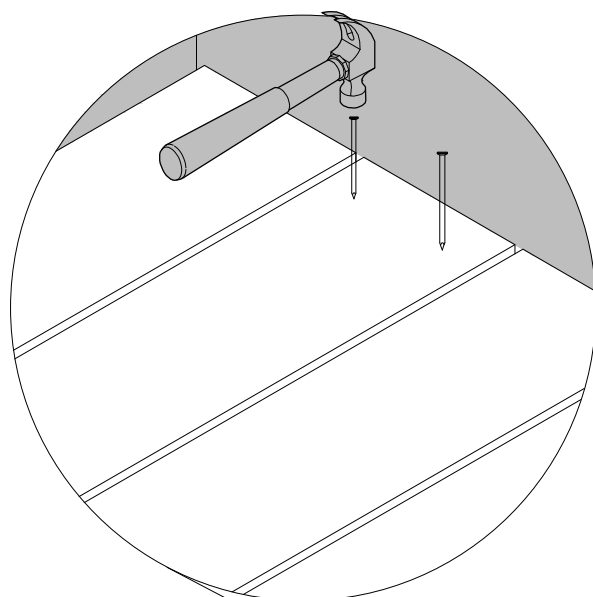
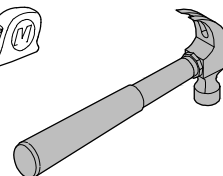
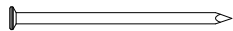
x15

Slab

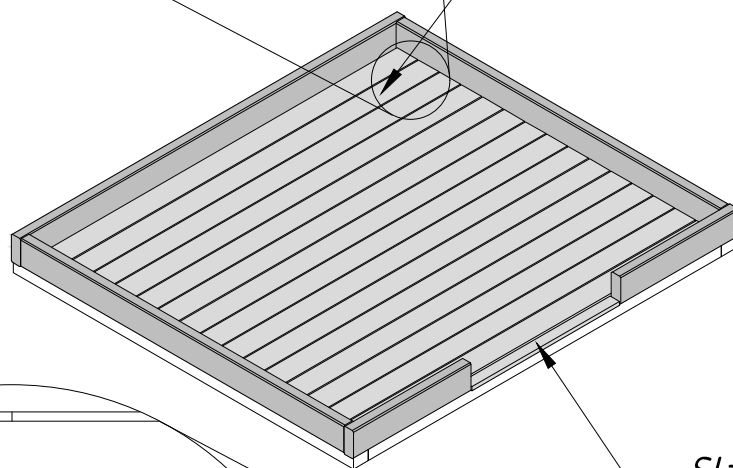
x1

Ø2,5x50

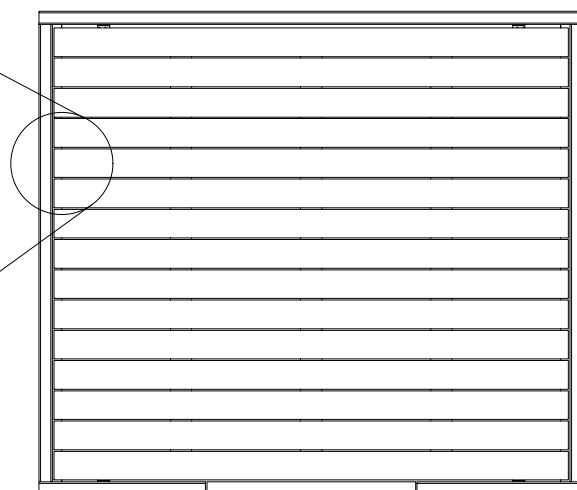
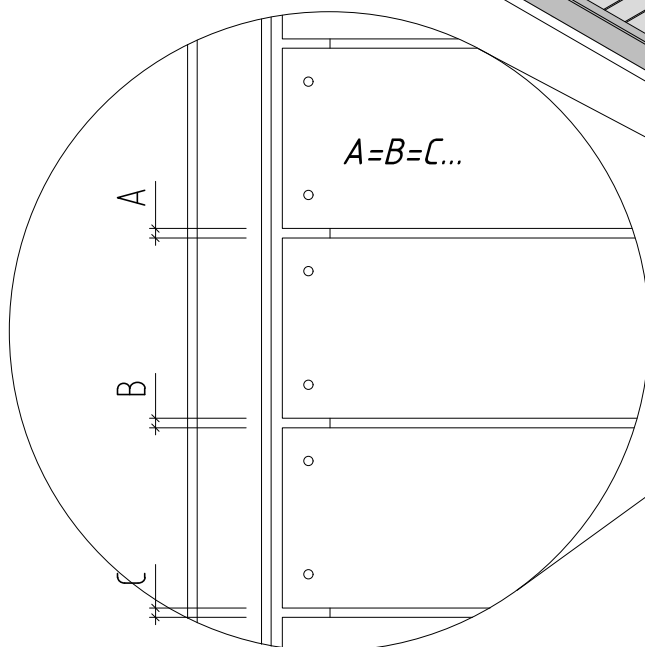
x154



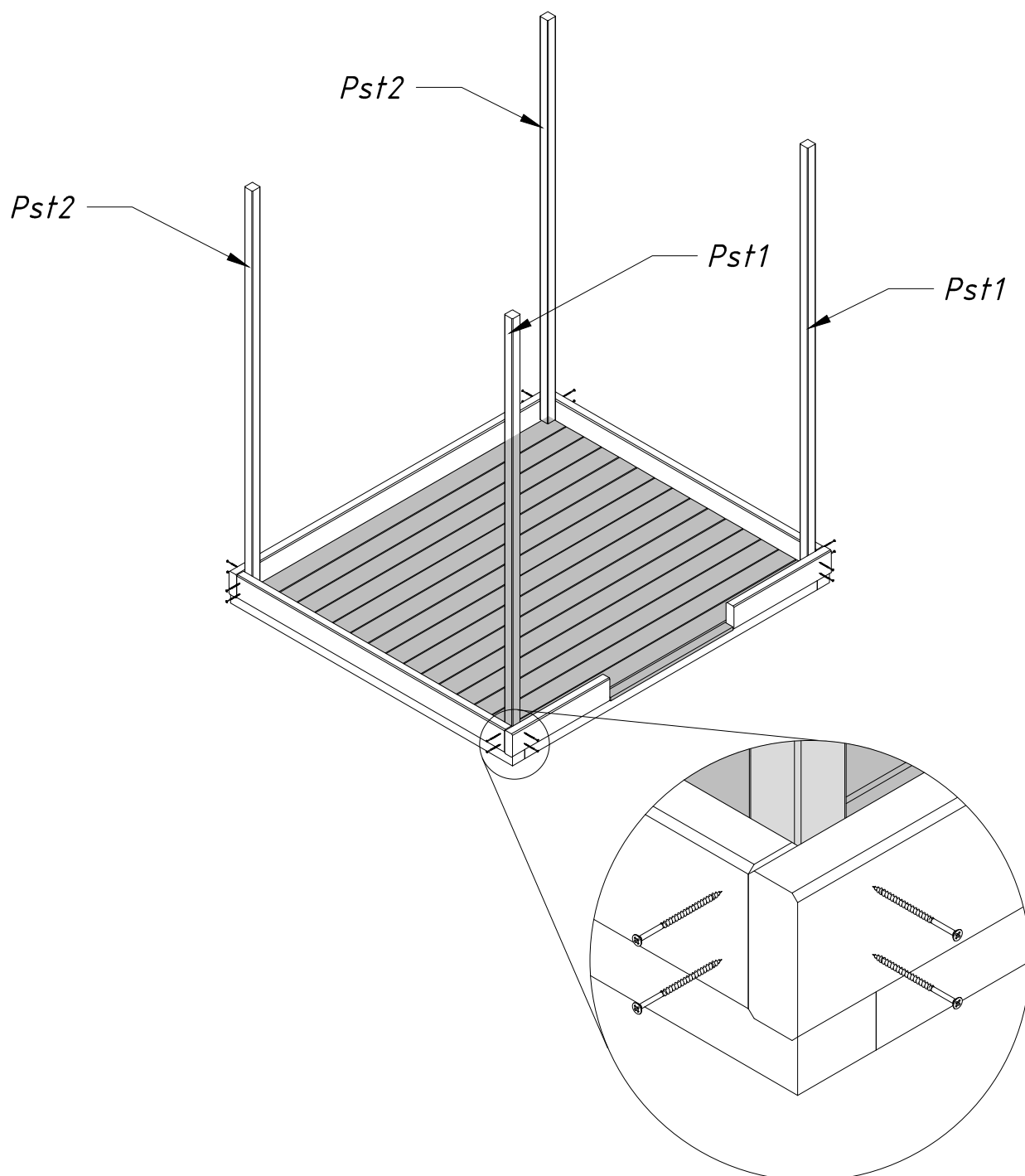
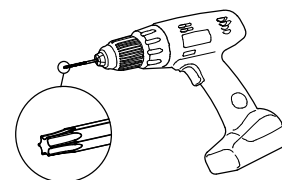
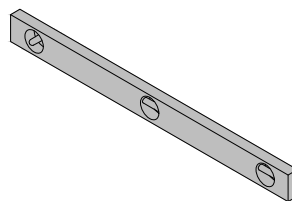
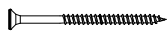
FB5-1



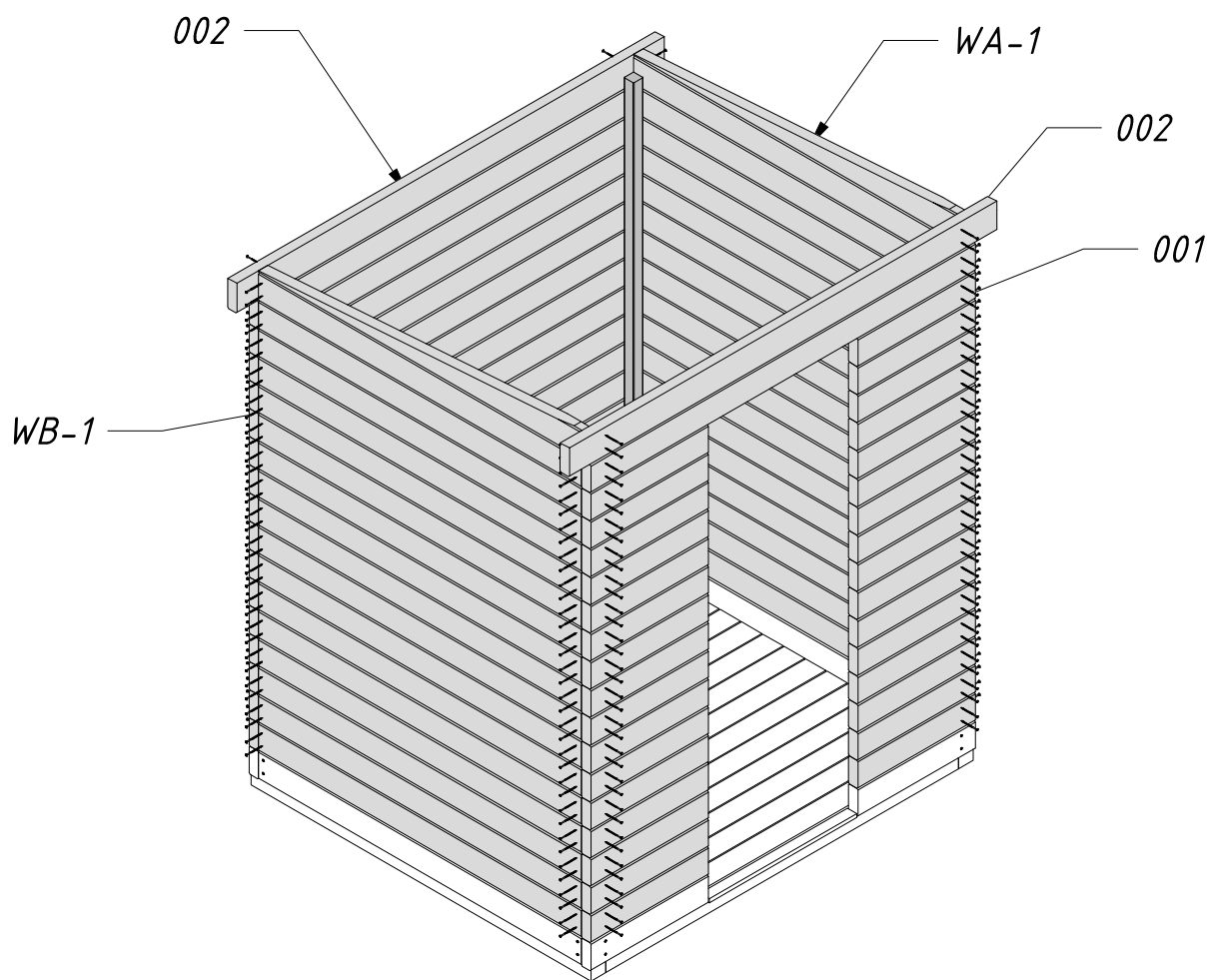
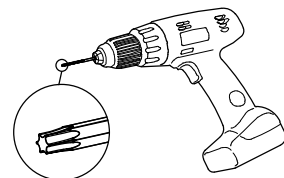
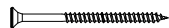
Slab



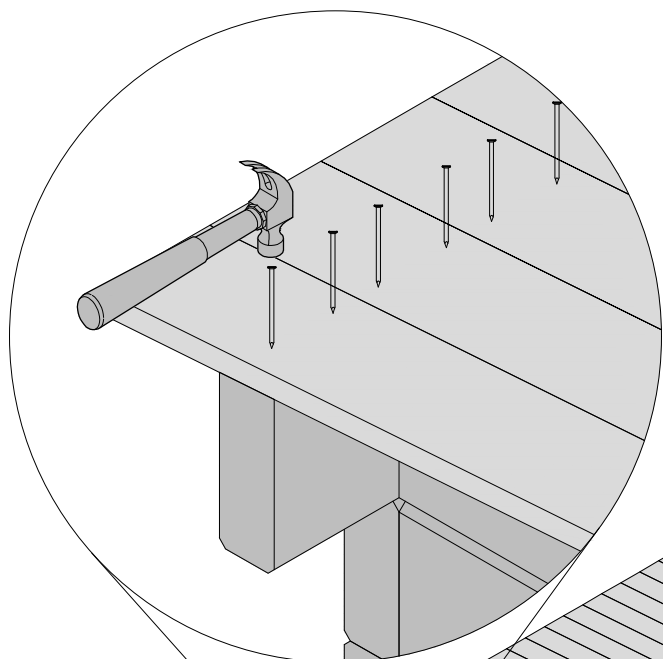
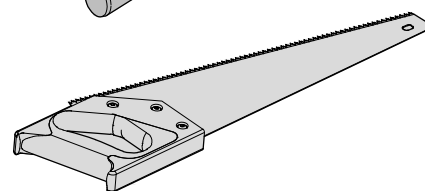
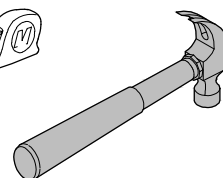
Pst1 x2
Pst2 x2
 $\phi 4,5 \times 70$ x16



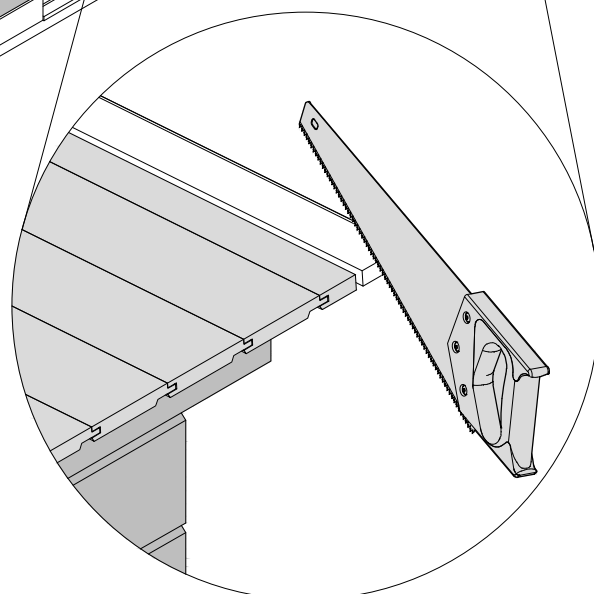
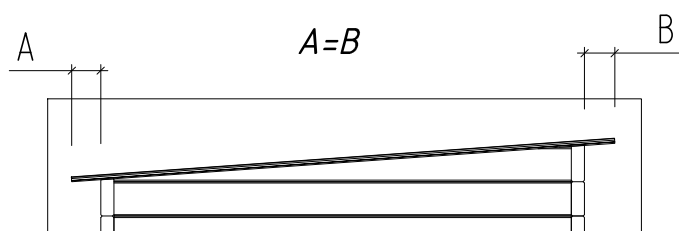
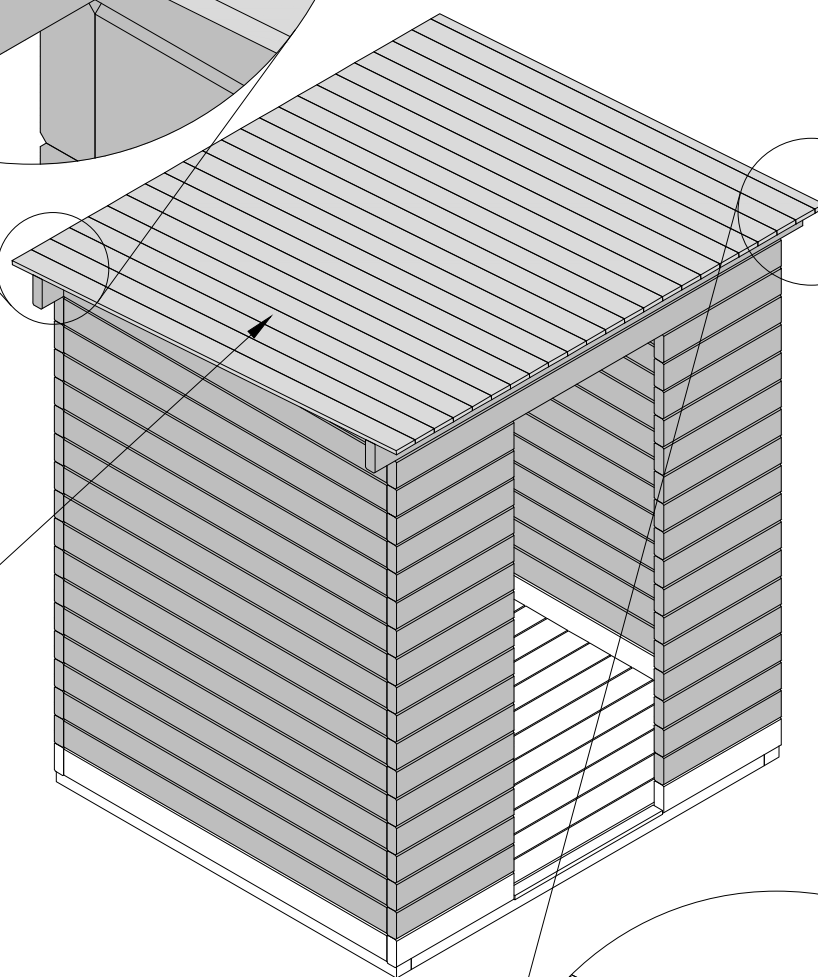
001 x15
 002 x2
 003 x28
 004 x30
 WA-1 x1
 WB-1 x1
 Ø4,5x70 x48



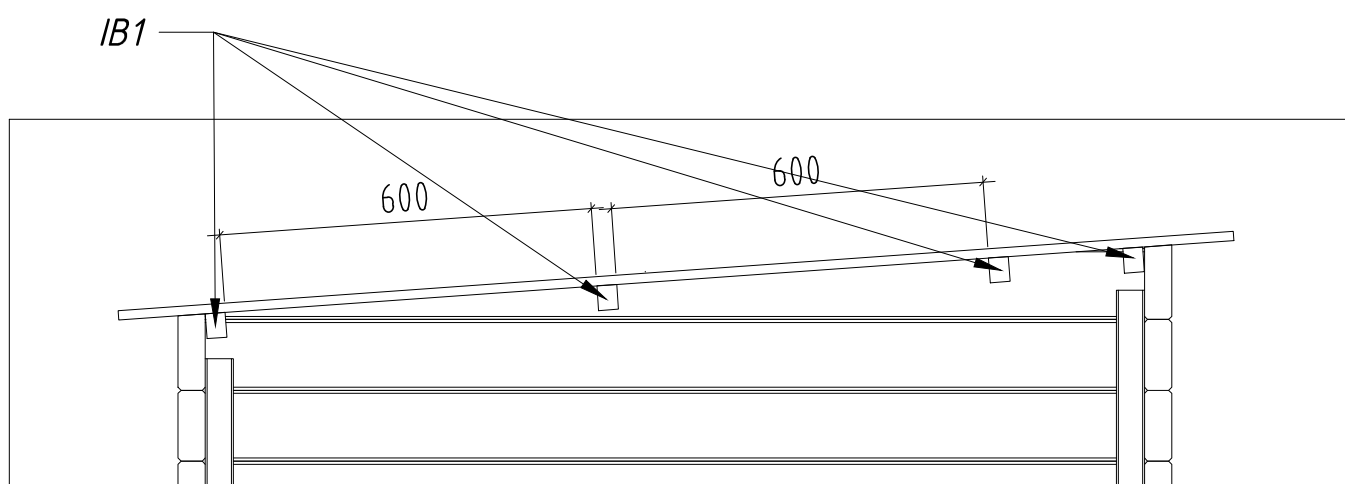
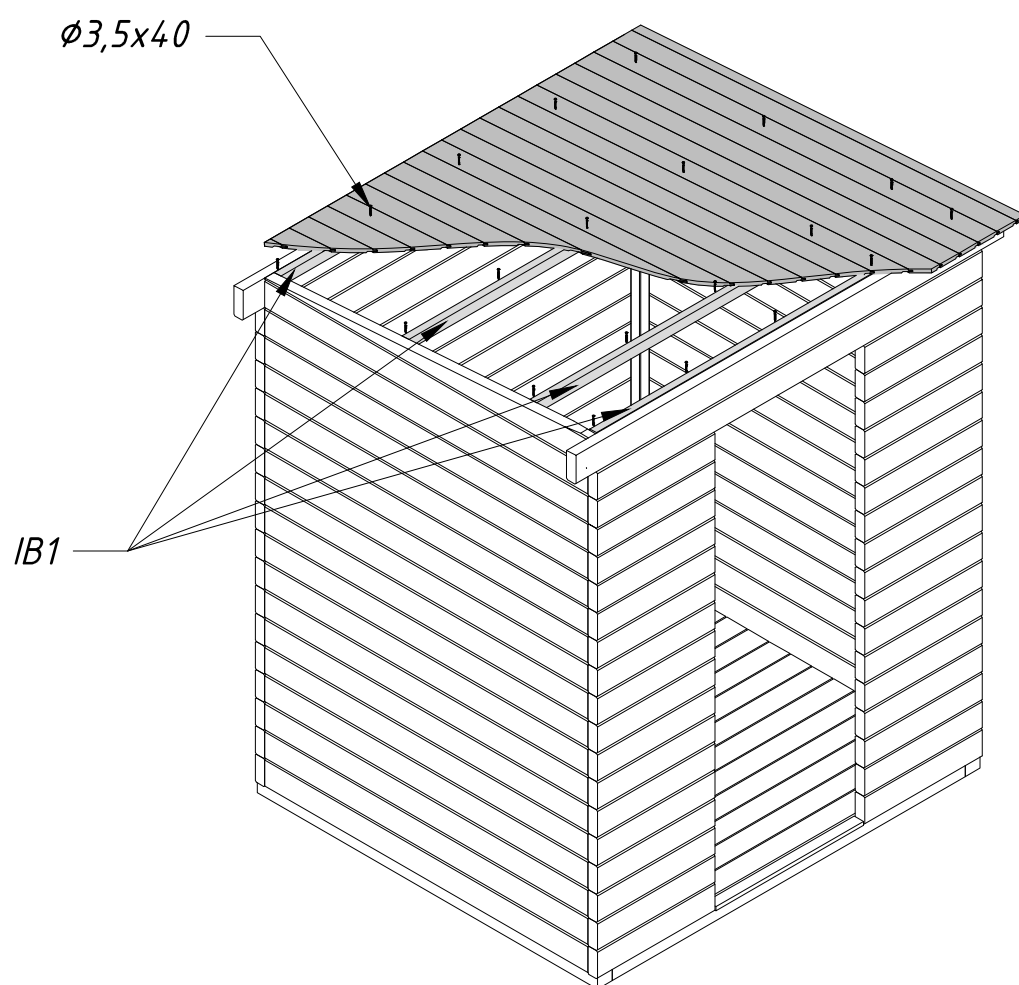
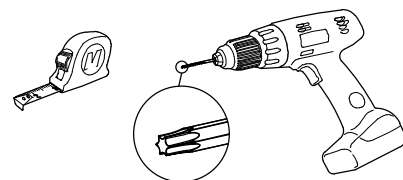
RB1-1 x23
Ø2,5x50 x92



RB1-1 x23

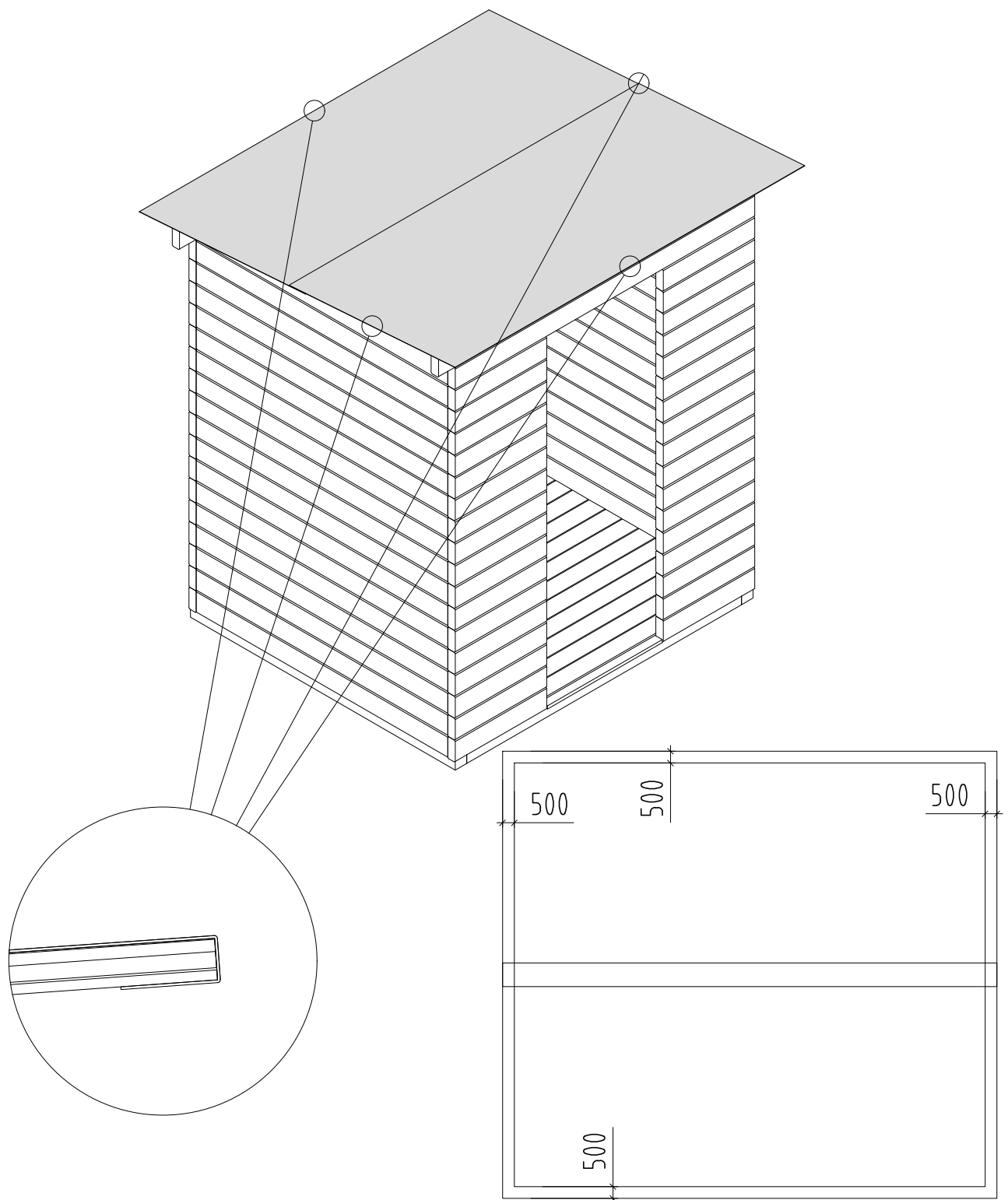
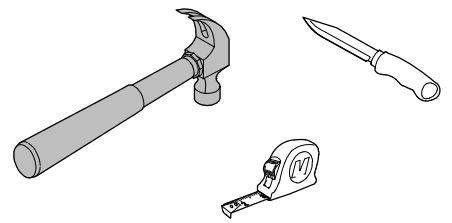


IB1 x4
Ø3,5x40 x20

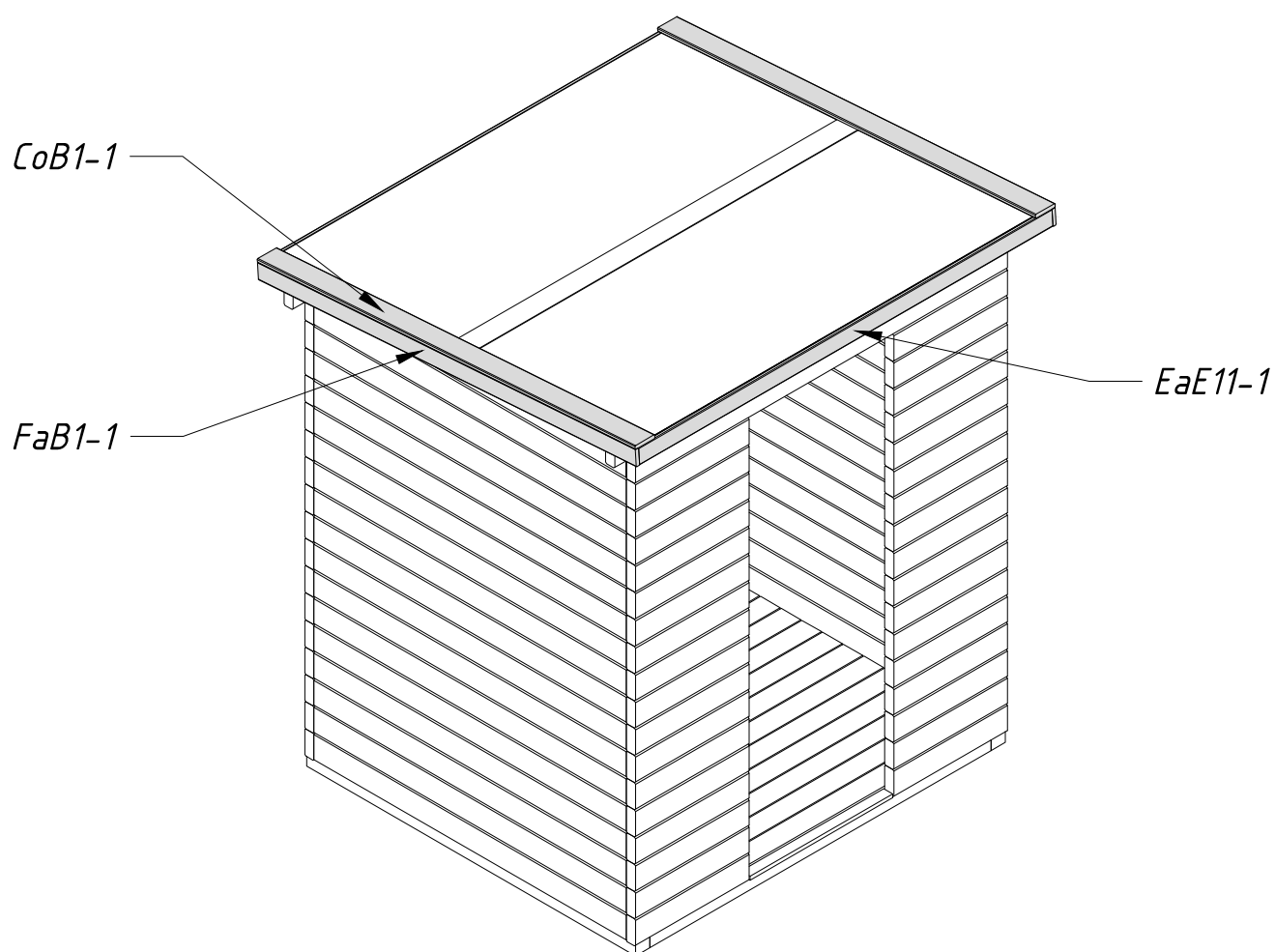
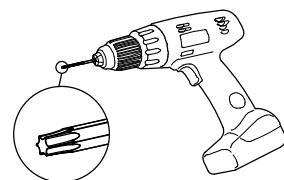


YPapp-1
2x16Zn

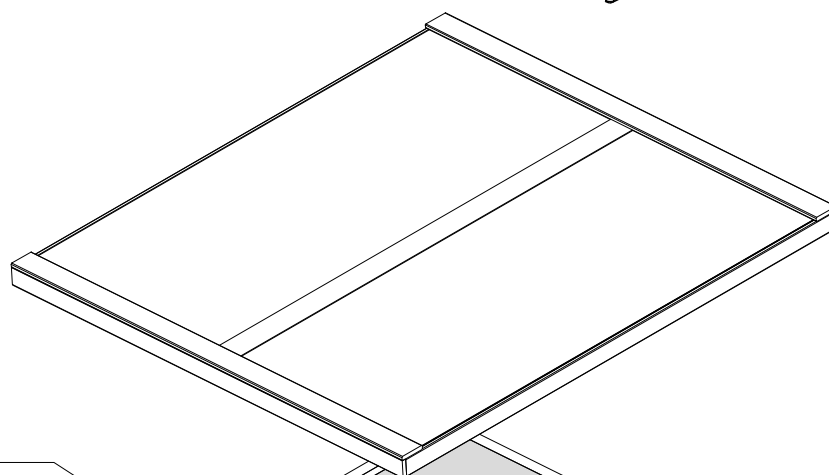
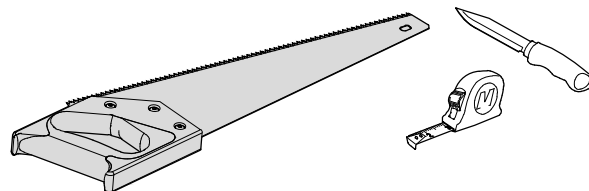
x2
x50



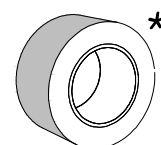
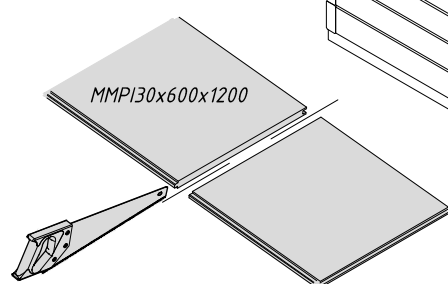
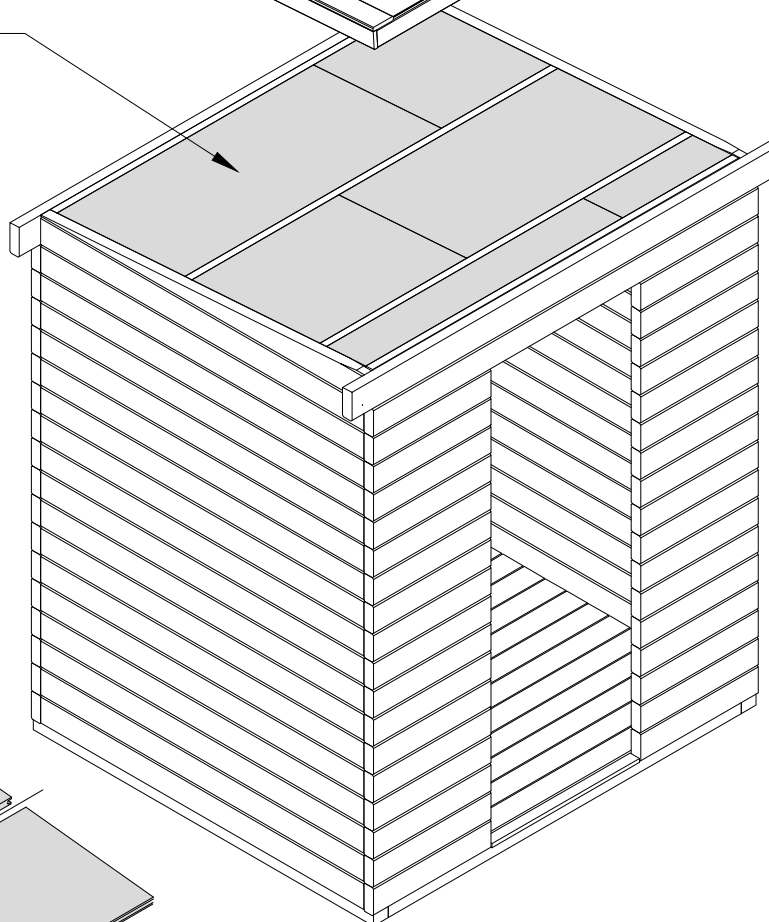
FaB1-1 *x2*
EaE11-1 *x2*
CoB1-1 *x2*
∅3,5x40 *x30*



MMP/30x600x1200 x4

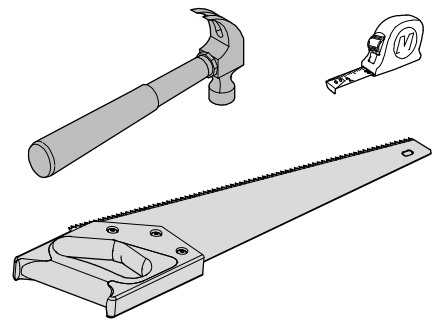
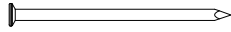


MMP/30x600x1200

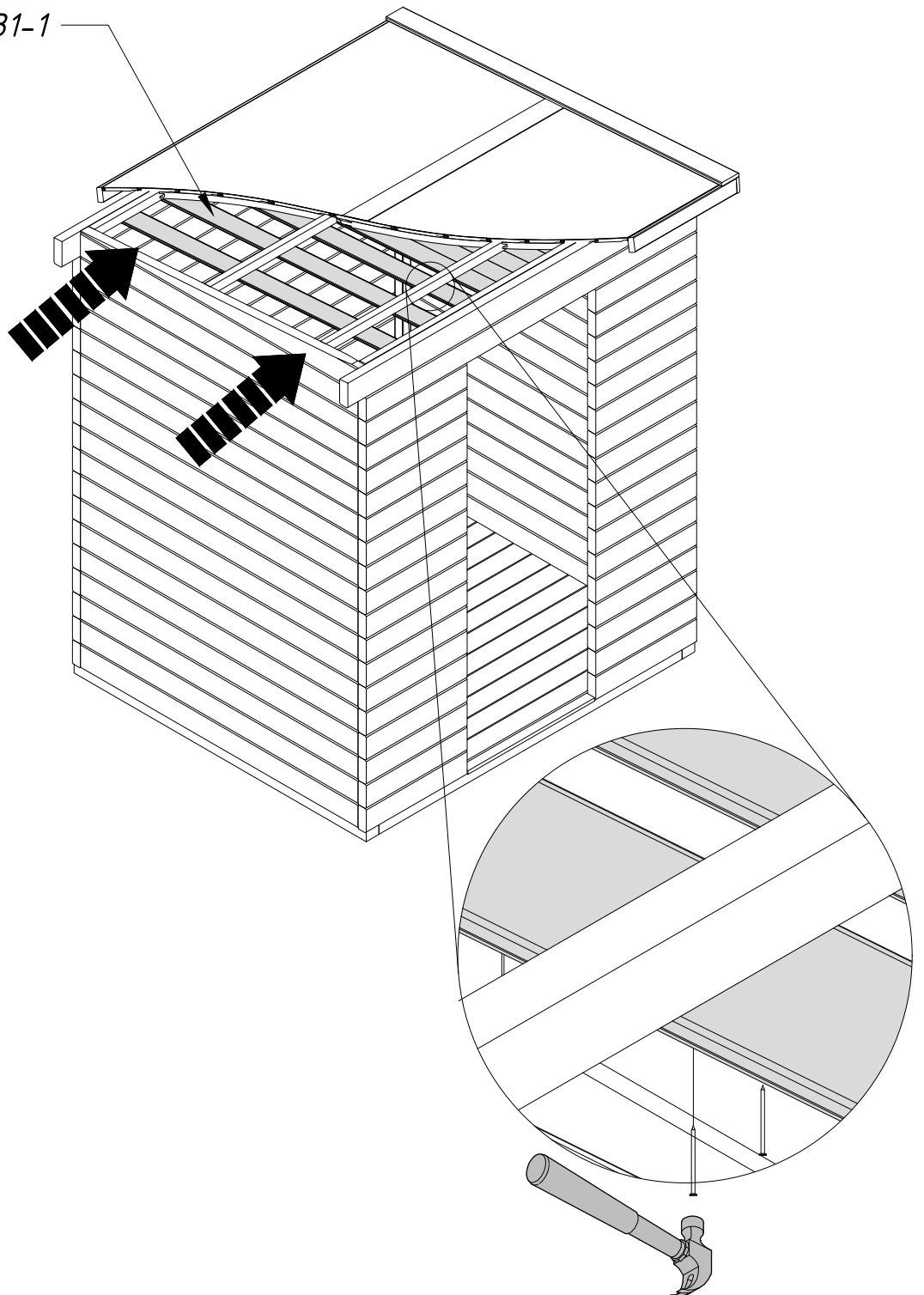


CB1-1
Ø2,5x50

x20
x160

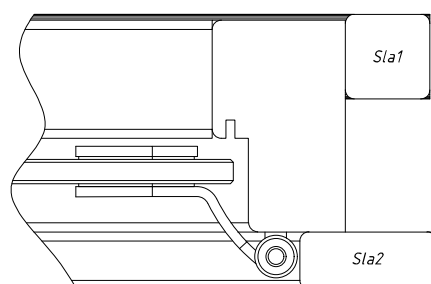
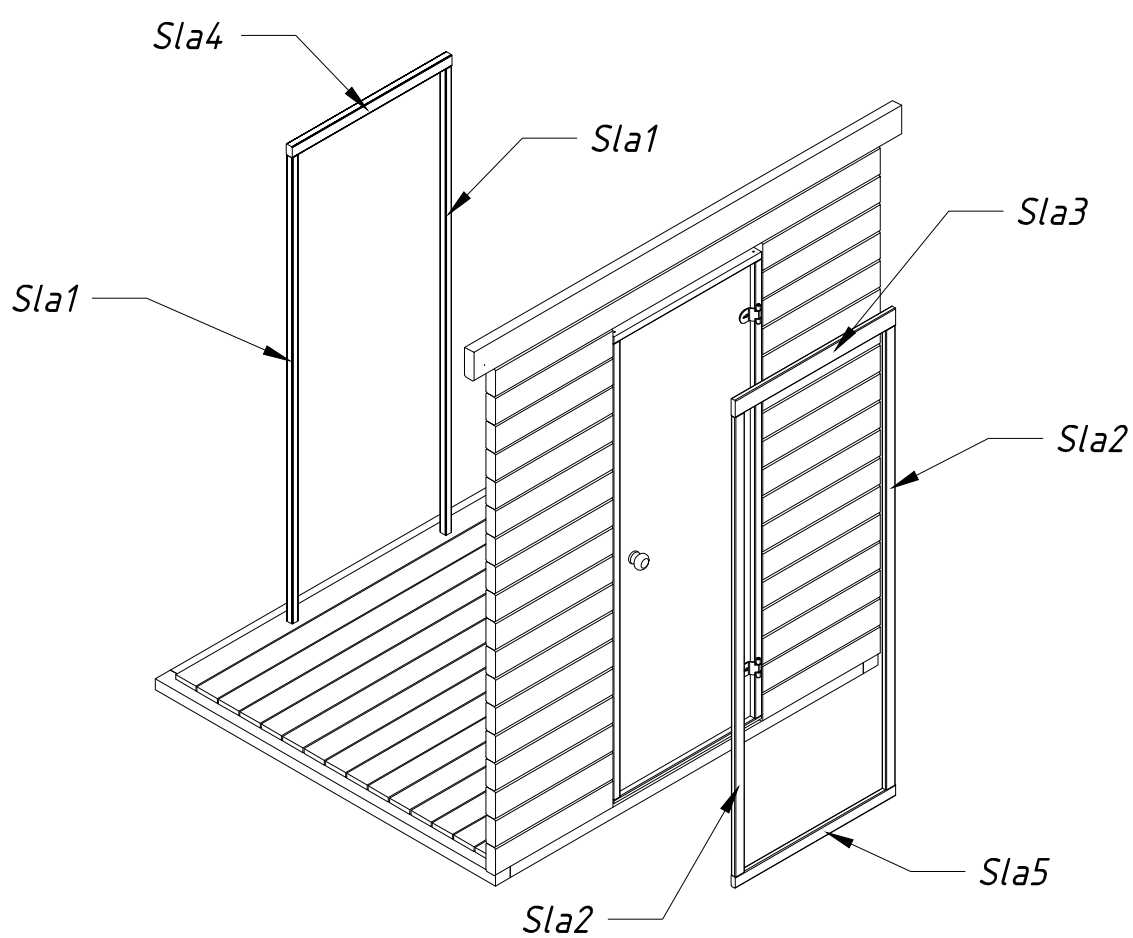
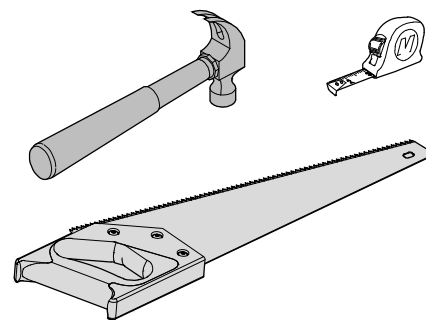


CB1-1



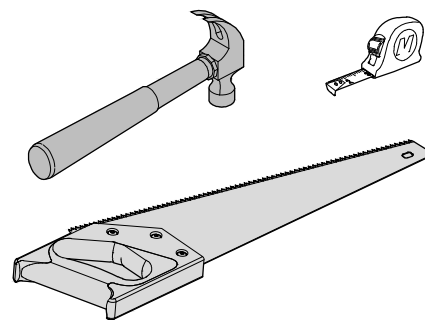
U70-96P
Ø2,5x50

x1
x160

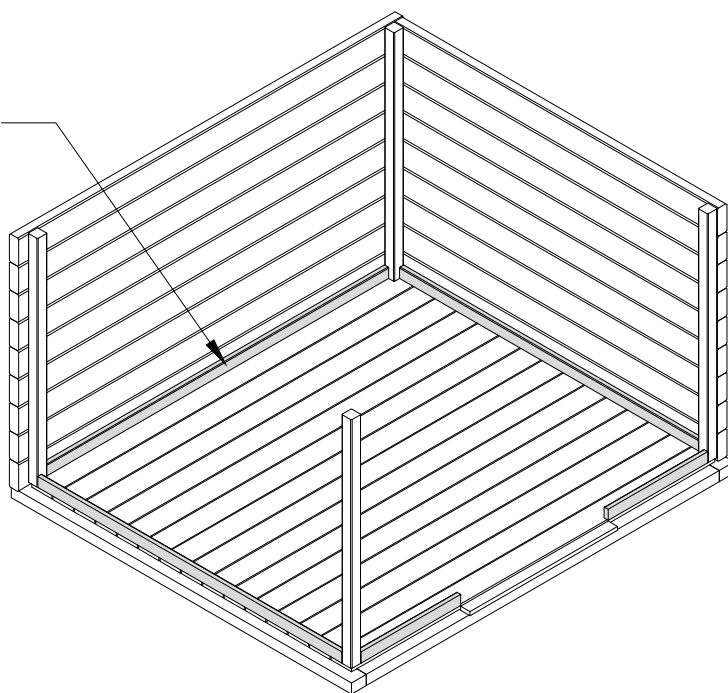


FiB3-1
 $\varnothing 1,4 \times 40$

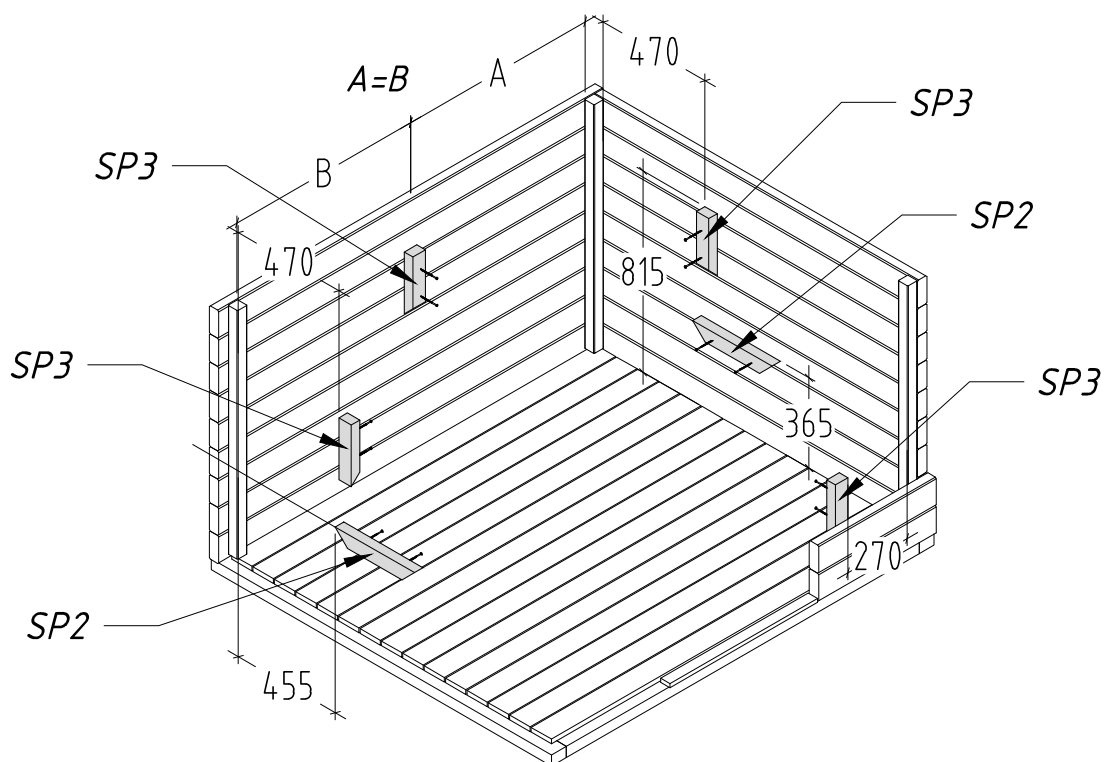
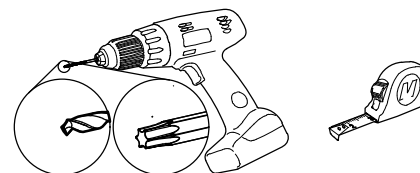
x4
x30



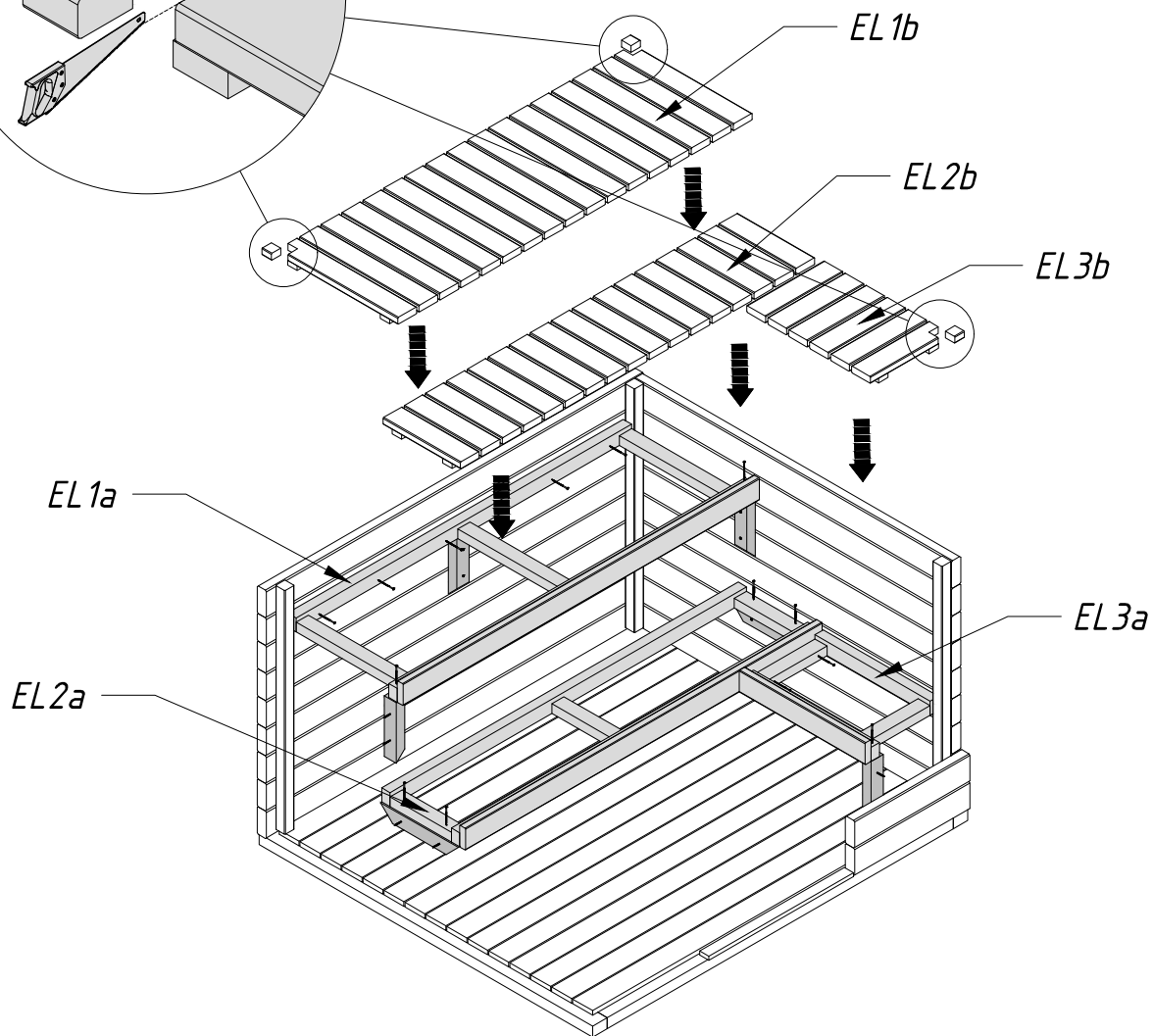
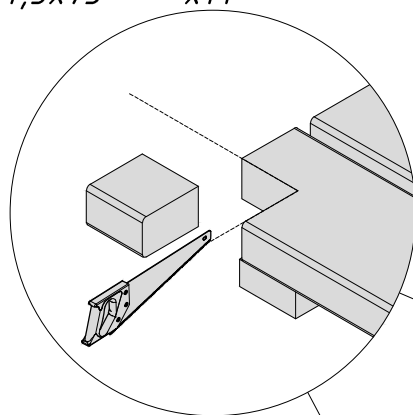
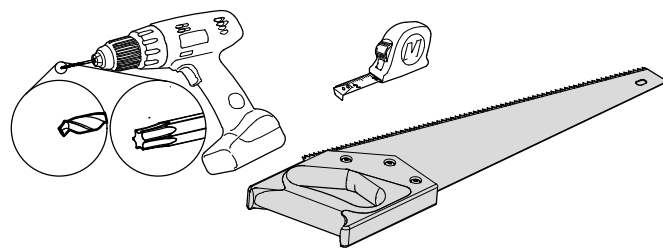
FiB3-1



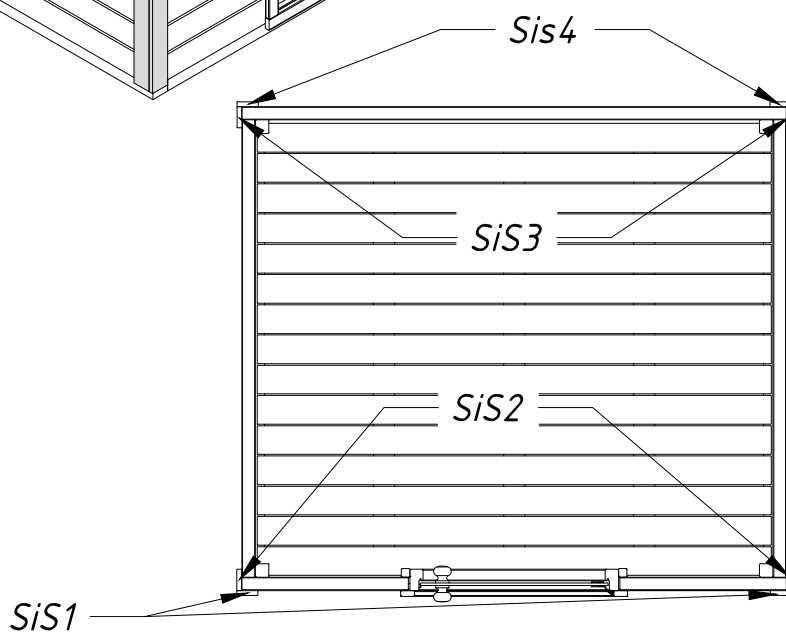
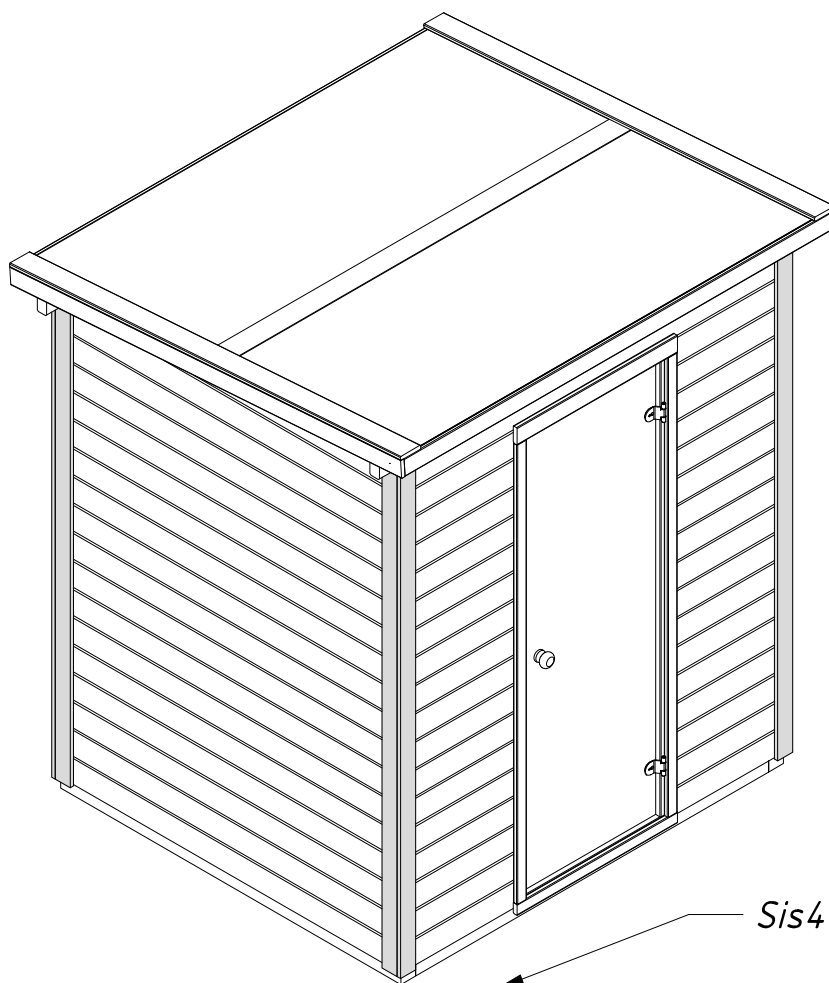
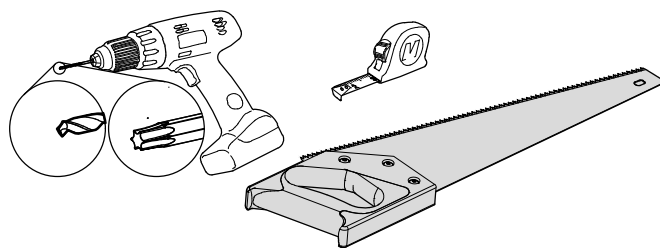
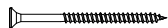
SP1 x2
 SP2 x4
 Ø4,5x75 x12



EL 1a x1
 EL 1b x1
 EL 2a x1
 EL 2b x1
 EL 3a x1
 EL 3b x1
 Ø4,5x75 x14



SiS1 *x2*
SiS2 *x2*
SiS3 *x2*
Sis4 *x2*
 $\varnothing 3,5 \times 40$ *x14*



EN INSTALLATION AND OPERATING INSTRUCTIONS

Please read the manual carefully before you start installing and using it and keep the manual for future reference. The products are meant only to be used as a sauna heater and for heating the sauna.

Technical data	Width (mm)	Depth (mm)	Height (mm)	Weight (kg, without stones)	Quantity of stones Ø 5–10 cm (kg)
NM 4,5kW, 6kW, 9kW	430	300	580	10	30
NS 4,5kW, 6kW, 9kW	470	270	600	9	35

1. THE ELECTRICAL SAUNA STOVE PACKAGE INCLUDES

1. Sauna stove jacket
2. Stone basket with control device
3. Mounting plate + anchor screws
4. Installation instructions and instructions how to use

2. BEFORE INSTALLATION

Check the following:

- The sauna stove is the right size (kW) for the size of the sauna (cu m).
- Table 1 shows the volumes of the sauna for the different types of stoves.
- If the sauna has non-insulated surfaces, for instance brick, tile or glass, 1.5 cu m must be added to the sauna volume for each square metre of wall on the basis of which the effect needed for the sauna stove is defined according to Table 1

The volume values of the sauna according to Table 1 must not be exceeded or lowered.

- The minimum height of the sauna and the distances of the minimum protected areas have been defined in Table 1.
- Make sure that there is a sufficiently steady mounting plate for the anchor screws. A thin panel alone is not enough. Additional supporting rails behind the panel or reinforcement boards on the top of the panel which are fastened to the wall support can be a reinforcement.

Only one electrical stove can be installed in the sauna.

All service operations must be done by professional maintenance personnel. Electricity supply to the heater must be switched off from the fuse panel before any service measures.

Heater model	Capacity	Sauna room		Minimal safety clearances to the heater					Connection *)			
		Volume (m³)	Height min. (mm)	on the sides A **) mm	at the front B **) mm	at the front C **) mm	to the ceiling D **) mm	to the floor E **) mm	400 V 3N~ mm²	Fuses A	230 V 1N~ mm²	Fuses A
NM	4,5 kW	3–6	1900	50	50	20	1150	120	5x1,5	3x10	3x2,5	1x20
	6 kW	5–8	1900	50	80	20	1150	120	5x1,5	3x10	3x6	1x35
	9 kW	8–14	1900	100	100	20	1150	120	5x2,5	3x16	–	–
NS	4,5 kW	3–6	1900	100	100	100	1180	120	5x1,5	3x10	3x2,5	1x20
	6 kW	5–8	1900	100	100	100	1180	120	5x1,5	3x10	3x6	1x35
	9 kW	8–14	1900	100	100	100	1180	120	5x2,5	3x16	–	–

Table 1. Installation information for heater

**) See figure 1

*) Connected with rubber cable, type H07RN-F or corresponding cable

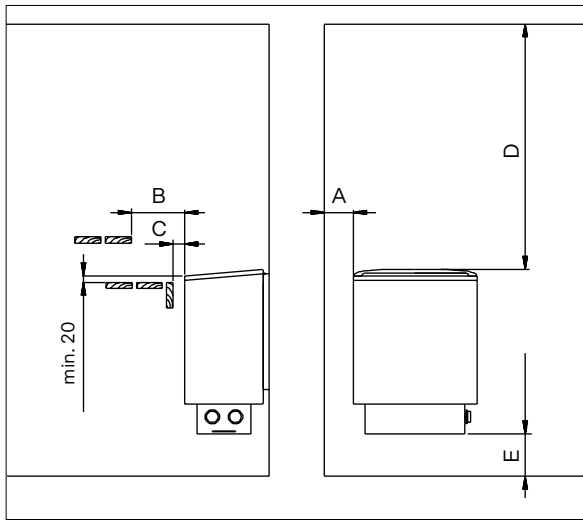


Figure 1. Minimal safety clearances for the heater.

3. INSTALLATION

- Fasten the mounting plate to the wall with the screws which follow the delivery according to the picture 2.

NM, NS: change from right to left hand (only if necessary)

Note! If you want to change from right to left hand work according to Stages 1, 2 and 3. If there is no need to change move to Stage 4.

Stage 1:

- Loosen the anchor screws of the coupling box.
- Gently pull of the adjusters, and open the two outermost screws that are attached to the control panel and found under the adjusters. It is important that the screws are the same in fastening.
- Open the optional adjuster's cover plate's screws which are on the other side of the junction box (Figure 3).

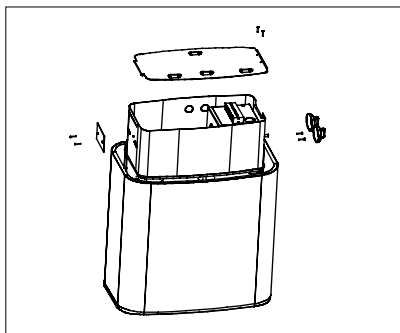


Bild 3.

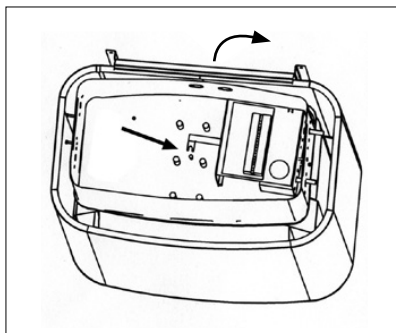


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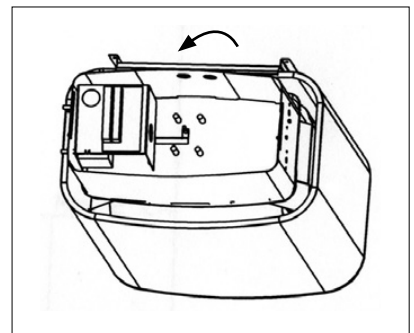


Bild 5.

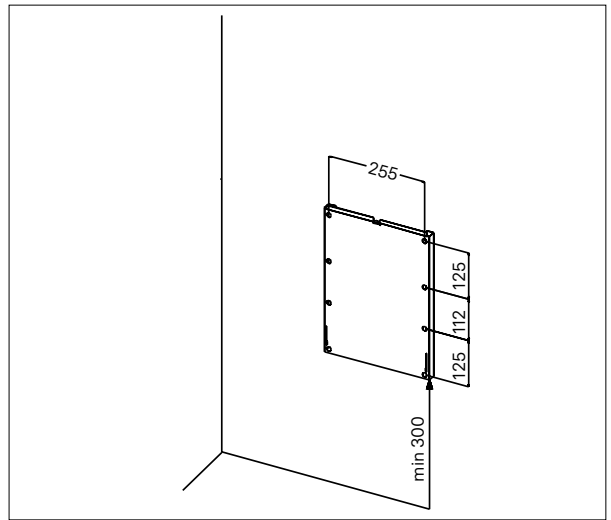


Figure 2.

Stage 2:

- Unscrew the attaching screw connecting the middle resistor and the terminal block which is located at the bottom of the junction box. This will enable you to turn the leg of the terminal block to the side from underneath the screw (Figure 4).

Stage 3:

- Turn the adjusting module carefully around with its cords attached and install the axis of the adjuster through the holes on the other side of the junction box.
- Screw together the terminal block and the cover plate of the optional adjusters facing each other.
- Finally, attach the bottom plate of the junction box and adjusters to their place (Figure 5).

5. INSTALLATION ON THE WALL

- Draw in the lugs on the rear side of the sauna stove through the mounting slots of the mounting plate on the wall (Fig.6A).
- Push the upper edge of the mounting plate between the jacket and upper frame of the sauna stove and make sure that the lugs of the stove are wedged into the slots of the mounting plate on the wall (Figure 6B).
- Tighten the upper edge of the sauna stove with a locking screw (Figure 6C).
- The stone basket is now locked in the jacket and on the mounting plate of the sauna stove.

6. TO PILE THE STONES

- The stones are piled on the top of the grate in the stone capacity, place them between and around of the heating elements (resistors) so that the stones support each other. Please make sure that the resistors are not supporting the weight of the stones.
- When piling the stones, make sure that the resistors are not bending and there is sufficient air circulation.
- Do not pile the stones densely. A stone basket which has been filled too densely causes overheating of the resistors (= a shorter lifetime) and slows down warming up the sauna.
- The stone size diameter suitable for the sauna stove is 5-10 cm.
- The stones must completely cover the heating resistors (Figure 7).

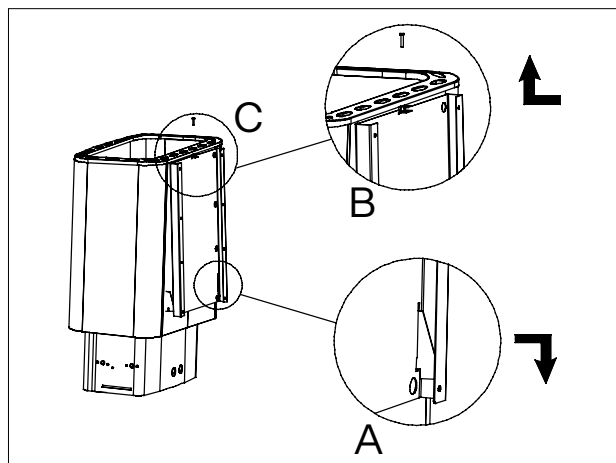


Figure 6.

- Use of ceramic stones that are light, porous and of the same size is prohibited, as they can cause the resistors to heat up too much and break. Similarly, soft soap stones cannot be used as sauna heater stones.

Do not use the sauna heater without stones. A stone space not been filled completely is a fire hazard!

Before you connect the sauna stove always check the steam room.

7. HOW TO USE THE CLOCK SWITCH

- The clock switch is on the lower part of the sauna stove. It can be used both for switching on and as a timer. The warming time desired, 1-4 hours, or a preselected time, 1-8 hours, can be adjusted with the clock switch.

Functional example:

- When switching to number 2 on the light area of the scale, the sauna stove is immediately connected to function and this function will end in 2 hours.
- When switching to number 4 on the black area (the preselection area), the sauna stove is connected to function in 4 hours. The stove will then be switched on for about 4 hours.
- The function of the sauna stove can be ended by switching counter-clockwise to position 0.

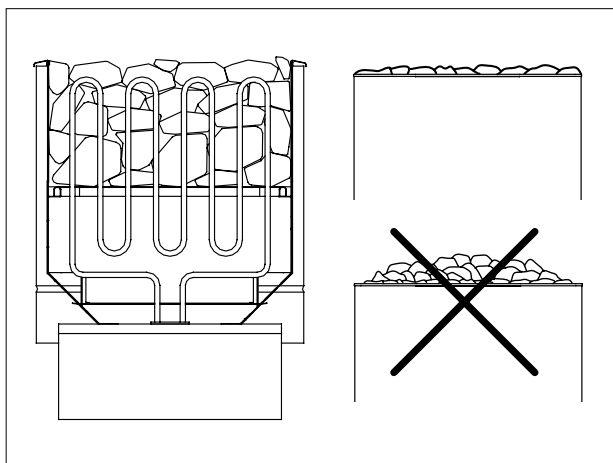


Figure 7.

8. TEMPERATURE REGULATOR

- The temperature regulator is on the lower part of the sauna stove. The temperature desired in the sauna can be selected using the regulator. The broadening line on the scale shows the rising temperature. When switching clockwise, the temperature is rising and, when switching counter-clockwise, the temperature is falling.
- The sauna warms up most rapidly by switching the temperature regulator to the max. position.
- The size of the sauna, the starting temperature, the thermal insulation, the non-insulated surfaces and how the stones have been piled effect how soon the sauna warms up.

9. TEMPERATURE RESTRICTOR

- If the temperature in the sauna is rising dangerously high the temperature regulator switches off the stove. The temperature regulator can be switched on again by pressing a blunt tool in the hole with a diameter of 3 mm at the end of the electrical box (Figure 8).
- If the sauna stove does not start functioning again, check if the clock switch has been switched off and the fuses of the stove on the fuse board have not blown.
- If the sauna stove does not warm up after these measures please contact the service department.

10. VENTILATION OF THE STEAM ROOM

- The ventilation in the steam room must be as efficient as possible, in order to guarantee sufficient oxygen content and availability of fresh air. The air in the steam room should be changed 3-6 times in an hour. It is recommended that the ventilation be realised in accordance with the HVAC designer's plan
- The fresh air is directed through a ca. 100-mm diameter duct. The outlet duct should be larger in diameter than the inlet duct. If the ventilation is mechanical, we recommend placing the inlet air valve in the ceiling near the heater.
- If the ventilation is natural, we recommend placing the inlet air valve on the side of the heater or under it, either in the wall or in the floor.
- It is important to introduce fresh air, so that the air mixes with the air and the steam.

- The exiting air should be exhausted from near the floor as far as possible from the incoming air.
- The air exhaust valve may be located under the sauna benches.
- The exiting air may be directed out of the steam room through the washroom, for instance under the door. There must be an approximately 100-150-wide slit between the door and the floor.
- If you provide your sauna with a separate drying valve, place it in the ceiling of the steam room. (This valve shall be closed during the use of the sauna.)

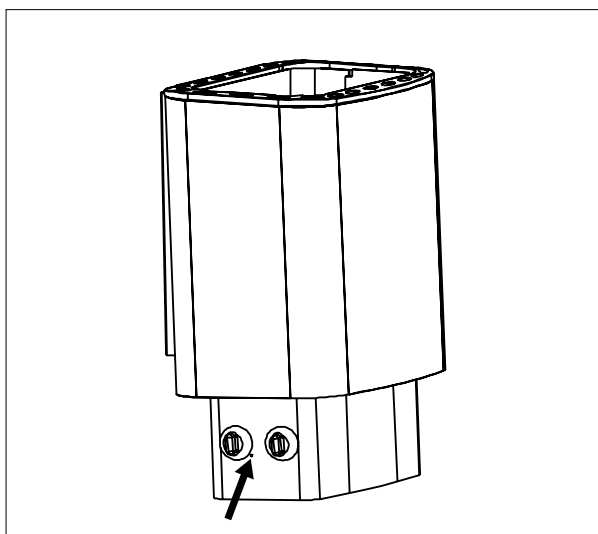


Figure 8.

11. CONSTRUCTION OF THE STEAM ROOM

- The steam room must be well insulated, especially the ceiling, through which most of the steam escapes. Because of the humidity, it is recommended the insulation be covered with a moisture resistant material, for instance aluminum foil. The surface (panels) of the sauna rooms interior should always be wooden or made of non-combustible material.
- Floor is recommended to be of dark color, because water impurity and stones may stain lighter floor materials.

12. PROTECTIVE BARRIER

- A protective barrier may be built around the heater if necessary. In this case, you should definitely adhere to the minimum clearances from structures made of flammable materials.

13. IMPORTANT ADDITIONAL INSTRUCTIONS

- A suitable temperature for the sauna room is between 60–80 °C.
- Staying in the hot sauna for a longer time, makes the body temperature rise, which may be dangerous.
- Do not sleep in sauna.
- You should be careful in the vicinity of the hot heater, because the stones and metal parts of the heater may cause burns.
- Only a small amount of water (1-2 dl) should be thrown onto the heater stones, because the steaming water is scalding hot.
- This equipment is not to be used by children or people whose physical and psychological traits, mental functions, lack of experience or knowledge may hinder the safe operation of the equipment, if the person who is responsible for safety cannot supervise them or instruct them in the use of the equipment.
- Do not go to the sauna if you are under the influence of substances causing intoxication.
- Children may not be left unsupervised and they should be supervised to make sure they do not play with the equipment.
- Always inspect the steam room before plugging in the heater.

- The improperly filed stone container is a fire hazard.
- Covering the stove will cause a fire hazard.
- Do not place any objects top over the heater or dry clothes near by the heater.
- Door and window must be closed when using the heater.
- The stainless steel casing may change its color because of the heat, which is normal behavior for the material. Color changes are not covered by the warranty.
- Use normal domestic water for steam water. Do not use sea water (or other salty water) or chlorinated water.
- Sea air and a humid climate fastens the corrosion of the heater.
- Storing the sauna heater at temperatures below -5°C may trigger the temperature limiter. If the heater does not turn on after installation, check the temperature limiter (see section 9).
- If the sauna heater is installed in a sauna room where the general temperature can drop below -5°C, this may trigger the temperature limiter (see section 9).

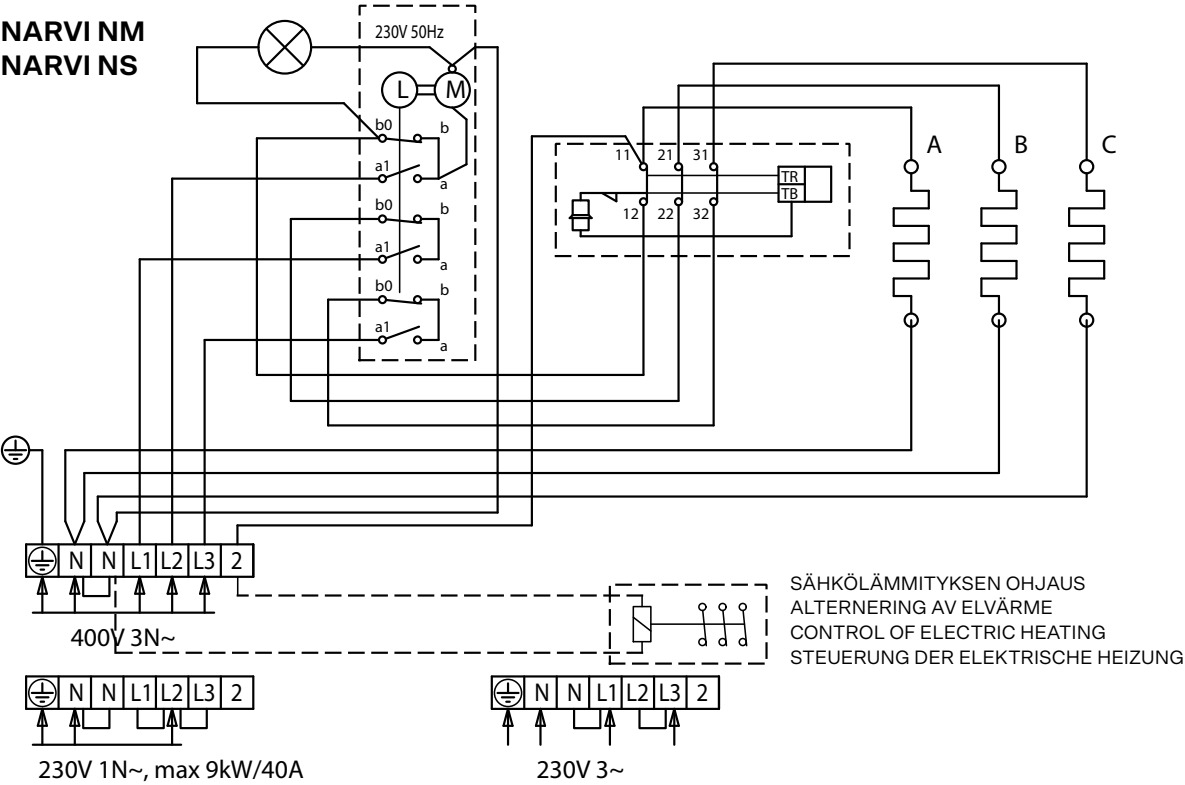
14. CONNECTION SCHEME

When measuring the insulation barrier of the heater, some leakage may occur, which is caused by the humidity that has seeped into the insulation material during transport or warehousing. The moisture will evaporate after the heater is heated a few times.

Do not connect the power supply for the electric heater through a fault current protection!

The location of the connectors in the wiring diagram is indicative.

NARVI NM
NARVI NS



Wiring diagram

ATTENTION !

Un compartiment à pierres mal rempli ou une couverture inadéquate peut entraîner un risque d'incendie.

Consultez les instructions importantes supplémentaires dans la notice !

Narvi NM

kW	A mm	B mm	C mm	D mm	E mm
4,5	50	50	20	1150	120
6,0	50	80	20	1150	120
9,0	100	100	20	1150	120

Narvi NS

kW	A mm	B mm	C mm	D mm	E mm
4,5	100	100	100	1280	120
6,0	100	100	100	1280	120
9,0	100	100	100	1280	120

