

- 
-  *Pour un jardin agréable, des moments de détente*
-  *Aproveita seus melhores momentos no jardim*
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-  *Dla wszystkich pięknych chwil w ogrodzie*

2012



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NATURSTONE, SL

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For all the beautiful moments in your garden...

Garden houses are both pretty and practical. Throughout the year, you may use it to protect your garden furniture against the elements and humidity. It may also give shelter to the tender plants that would not otherwise withstand sustained cold. Hence, besides being a cosy getaway, a garden house may be used as a storage room as well.

Garden houses are mostly manufactured from timber — this is a natural material that will harmonise with any garden setting. There are garden houses in various shapes and sizes — from simple small cabins without Window with an area of about a square metre to houses with large Door and Window and several rooms. If you use your garden house for lodging or as a holiday home, or if you wish to hold a party there, the house can be supplied with electrical and water supply connections.

Tene Kaubandus OÜ was established in 1999. We produce garden houses and garden accessories from high quality timber of northern spruce.

During the years, the production volumes of Tene Kaubandus have increased. Today, we produce 12,000 to 15,000 garden houses in a year. Our product line includes garden houses, saunas, playhouses for children, gazebos and garages with the wall thicknesses of 28mm, 40mm, 58mm and 70mm. We ensure high quality with well-considered elements, such as:

- Wind-resistant corner joints
- Door and Window from glued timber are glazed with real glass, and have tilt-and-turn openings.
- 58mm and 70mm houses have double-glazed Door and Window, seals and aluminium water drips.
- All the houses have impregnated foundation beams.
- 40mm and thicker wall boards are double-grooved.
- Skirting and floor boards cut to match the design are included.
- All the models have storm bars, corner joints of 58mm and 70mm houses have metal support bars.
- All the houses are complete with an assembly kit, asphalt roofing paper and a thorough installation manual.

The products are manufactured from high quality raw materials using the state-of-the-art technology and most contemporary machinery. Our primary aim is to manufacture perfect garden houses and ensure their accurate and timely delivery to our clients.

We have produced various houses for diverse applications to the custom designs of our clients, thus we have experience and know-how for more sophisticated projects. You may find some of them in our catalogue as well. We will ensure you that your order will be fulfilled in the best possible way.

Thank you for your interest in our products.

Riho Reesar and Heino Kirs
Owners



Für schöne Stunden im Garten...

Ein Gartenhaus ist nicht nur schön, sondern auch praktisch. Es eignet sich gut dazu, im Winter Gartenmöbel und Sitzauflagen vor Regen, Sonne und Feuchtigkeit zu schützen. Auch Pflanzen, die nicht winterfest sind, können in einem Gartenhaus gut überwintern. Daher ist für viele ein Gartenhaus auch mehr ein Abstellraum als ein Haus, in dem man sich aufhält. Gartenhäuser werden meist aus Holz gefertigt, weil dieses Material eine natürlich Optik bietet und sich so gut in einen Garten integrieren lässt. Gartenhäuser gibt es in vielen Größen und Ausführungen — vom einfachen, nicht mehr als einem Quadratmeter großen, fensterlosen Häuschen bis hin zum Gartenhaus mit Fenster und Türen und sogar mehreren Zimmern. Möchte man das Gartenhaus auch als Übernachtungsmöglichkeit oder Aufenthaltsort für Partys und Feiern nutzen, so kann man seinem Gartenhaus auch einen Strom- und Wasseranschluss verpassen.

Tene Kaubandus wurde im Jahre 1999 gegründet. Die Firma produziert Gartenhäuser und Gartenzubehör aus hochwertigem nordischen Fichtenholz.

Vom Jahr zu Jahr haben sich unsere Produktionsmengen erhöht, heute produzieren wir 12.000–15.000 Gartenhäuser im Jahr. Unser Sortiment besteht aus Garten-, Sauna-, und Kinderspielhäusern, Pavillons und Garagen in Wandstärken 28 mm, 40 mm, 58 mm und 70 mm. Die hohe Qualität ergibt sich durch durchgedachte Details wie:

- winddichte Eckversätze, Schalerverfräsung
- alle Türen und Fenster aus Leimholz, mit Echtglas und Dreh-/Kipp-System
- Fenster und Türen bei Häusern ab 58 mm mit Isolierverglasung, Gummidichtungen und Alu-Wasserschinkel
- alle Modelle haben imprägnierte Lagerhölzer
- Blockbohlen mit Doppelnut ab Modellen in 40 mm
- Fußbodenleisten und zugeschnittene Fußbodendielen im Lieferumfang
- alle Häuser haben Sturmleisten, die 58 und 70 mm Häuser sind mit Gewindestangen versehen
- alle Häuser haben komplette Bausätze inklusive Befestigungsmaterial, Dachpappe und eine ausführliche Montage-Anleitung.

In der Produktion werden modernste Technologie, spezielle Technik und hochwertige Rohmaterialien verwendet. Unser Ziel ist immer die Vollständigkeit unserer Gartenhäuser und pünktliche Lieferzeiten zu erreichen.

Wir haben Erfahrungen und Kenntnisse um auch sehr komplizierte architektonische Projekte auszuführen, weil wir schon über 11 Jahre, auch nach Kundenprojekte, Häuser verschiedener Größen, für verschiedene Zwecke ausgeführt haben. Einige der Projekte sind in unserem Katalog vorgestellt. Das ermöglicht Ihnen die beste Ausführung zu bestellen.

Wir bedanken uns für Ihre Interesse.

Eigentümer der Firma
Riho Reesar und Heino Kirs



Momentos hermosos en su jardín...

Las casitas de jardín de Grupo Tene son el complemento perfecto para darle un toque de distinción a su jardín. Por su multifuncionalidad podemos encontrar modelos apropiados para guardar sus herramientas de una forma elegante y ordenada, gimnasio, salas de juegos, estancias adicionales a la casa, despachos, cocinas de jardín, kioscos, comedor auxiliar junto a la piscina y espacios agradables para reuniones familiares.

No sólo son un complemento bonito para el jardín, durante el invierno es el espacio perfecto para proteger los muebles y herramientas de jardín de la lluvia, el sol y la humedad e incluso plantas no resistentes al frío sobreviven con éxito el invierno en una casita de jardín. Por lo tanto aparte de ser un buen lugar para el ocio, una casita de jardín es también un buen espacio de almacenaje.

Habitualmente se utiliza madera para construir casitas de jardín puesto que este material es natural, ecológico y complementario con cualquier jardín.

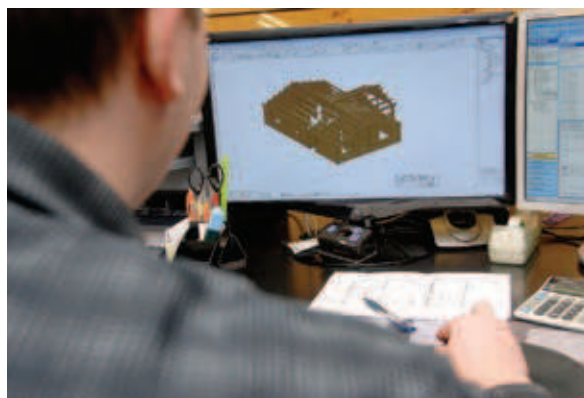
Las casitas de jardín las podemos encontrar con distintas formas y tamaños. Desde modelos muy simples de tan solo un metro cuadrado sin ventanas, hasta modelos con grandes ventanales, puertas y varias habitaciones, teniendo la posibilidad de instalar conexiones de agua y luz en el caso de querer utilizarla como residencia ocasional.

Tene Kaubandus OÜ fue fundada en el año 1999. La empresa fabrica casas de madera, casitas de jardín y accesorios para el jardín, utilizando madera de abeto nórdico de alta calidad.

Con el paso de los años la capacidad de producción de Tene Kaubandus se ha ido incrementando y hoy en día fabricamos entre 12.000 y 15.000 casitas de jardín al año. Nuestra gama de productos incluye: casitas de jardín, cabañas, casas de madera, saunas, casitas de jardín infantiles, glorietas y garajes con 28 mm, 40 mm, 58 mm y 70 mm de grosor de la pared.

La alta calidad se garantiza con los siguientes detalles en la elaboración de nuestras casas:

- Sistema constructivo con uniones de ensamblaje perfecto para la protección contra el viento.
- Todas las puertas y ventanas son de madera laminada, con cristales auténticos y oscilobatientes.
- Las casitas a partir de 58 mm tienen las ventanas y puertas con cristal doble y cámara de aire, cierre hermético y protectores para la lluvia de aluminio.
- Todas las casitas disponen de perfiles de arranque tratados en autoclave verde.
- Las tablas de la pared a partir de 40 mm tienen doble ranura en el machihembrado.
- En el Kit se incluyen todas las tablas de la casa cortadas a medida, todos los herrajes necesarios (tornillería, clavos, cerraduras, manivelas, etc.), ventanas y puertas, tela asfáltica para la cubierta y libro de instrucciones para su montaje.
- Todos los modelos disponen de listones anti-tormenta, las casitas de 58 y 70 mm disponen de barras de soporte de metal en la ensambladura de las esquinas.



En la producción utilizamos la tecnología más avanzada del mercado, maquinaria especializada y materia prima de alta calidad. Nuestro objetivo es fabricar casitas de jardín perfectas y garantizar su entrega puntual y oportuna al cliente.

El gran volumen de construcciones de casas de madera junto a la experiencia adquirida durante este tiempo, hace que podamos realizar con total garantía cualquier diseño aportado por nuestros clientes y hasta los proyectos más complejos.

Todo esto nos permite realizar el mejor producto para usted.

Le agradecemos el interés por nuestra empresa.

Directores Generales:
Riho Reesar, Heino Kirs



Pour tous les bons moments dans votre jardin...

Les maisons de jardins sont belles et pratiques. Tout au long de l'année, vous pouvez l'utiliser pour protéger votre mobilier de jardin contre les éléments et l'humidité. Elles peuvent également abriter les plantes fragiles qui, autrement, ne pourraient résister à un froid persistant. Par conséquent, en plus d'être une maison confortable, une maison de jardin peut également être utilisée comme un entrepôt.

Les maisons de jardins sont en général construites en bois — c'est un matériau naturel qui s'harmonisera avec tous les agencements de jardins. Il y a des maisons de jardin de toutes tailles et de toutes formes — depuis la simple cabane sans fenêtre d'une surface d'environ un mètre carré aux maisons avec de grandes portes et fenêtres et plusieurs chambres. Si vous utilisez votre maison de jardin pour y habiter ou comme maison de vacances, ou si vous voulez y célébrer une fête, la maison peut être équipée de raccordements électriques et d'eau.

Tene Kaubandus OÜ a été fondée en 1999. Nous produisons des maisons de jardin et des accessoires de jardin à partir d'un bois de grande qualité d'épicéa nordique.

Au cours des années, la production de Tene Kaubandus a augmenté. Aujourd'hui nous produisons entre 12'000 15'000 maisons de jardin par année. Notre ligne de produit comprend des maisons de jardin, des saunas, des maisonnettes pour enfants, des gloriottes et garages avec une épaisseur de mur de 28mm, 40 mm, 58 mm et 70 mm. Nous garantissons une grande qualité avec des éléments reconnus comme:

- les joints d'angle résistants aux vents
- toutes les portes et fenêtres en bois collé sont à vitrage en verre véritable et à ouverture pivotante et basculante.
- les maisons à partir de 58 mm ont des portes et fenêtres à double vitrage, joints et jets d'eau en aluminium
- toutes les maisons ont des poutres de fondation imprégnées
- les planches de murs de 40mm et plus sont doublement bouvetées
- les plinthes et les planchers coupés pour s'adapter au design sont inclus
- toutes les maisons ont des barres anti-tempête (storm bars), les joints d'angle des maisons de 58 et 70 mm ont des barres de support métalliques.
- Toutes les maisons ont un kit de montage complet, y compris le papier goudronné pour la toiture et un manuel d'installation détaillé.

Les produits sont fabriqués avec des matières premières de grande qualité en utilisant une technologie de pointe et les machines les plus modernes. Notre premier objectif est de fabriquer des maisons de jardin parfaites et de garantir une livraison conforme et dans les délais à nos clients.

Nous avons produit différentes maisons pour des applications variées selon les designs particuliers de nos clients, c'est pourquoi nous avons l'expérience et le savoir-faire nécessaire pour les projets les plus sophistiqués. Vous pouvez également en trouver quelques-uns dans notre catalogue. Nous vous garantissons que votre commande sera exécutée de la meilleure des manières possible.

Nous vous remercions de votre intérêt pour nos produits.

Riho Reesar et Heino Kirs
Propriétaires





I bei momenti nel tuo giardino...

La casetta da giardino non è solo bella, ma è anche pratica. In inverno funziona bene per riporre l'arredamento da giardino dalla pioggia, dal sole e dall'umidità. Anche le piante non resistenti al freddo potranno così sopravvivere l'inverno con successo. Di conseguenza, la casetta, oltre a essere un comodo spazio di svago, è anche un'utile luogo di riparo.

Di solito le casette vengono costruite di legno, siccome il materiale è naturale e si adatta bene all'atmosfera (del giardino). Vi sono varie dimensioni e vari tipi delle casette da giardino: dalle casette semplici, senza finestre, coprendo solo 1 metro quadrato, alle casette che hanno delle finestre e delle porte davvero grandi e addirittura parecchie stanze/camere. Nel caso in cui la casetta verrà utilizzata tra l'altro anche come un'alloggio o uno spazio di relax, o in cui si vorrà festeggiare, è possibile installarci la rete elettrica e idrica.

Tene Kaubandus Srl è stato fondato nel 1999. L'azienda produce casette da giardino e complementi d'arredo dell'abete nordico di alta qualità.

La quantità della produzione è aumentata nel corso degli anni e oggi stiamo realizzando 12 000–15 000 casette da giardino all'anno. Ce ne sono vari tipi delle casette nel nostro assortimento: casette da giardino, sauna, casette per bambini per permettere ai bambini di giocare nel giardino, padiglioni, garage con il spessore delle pareti di 28 mm, 40 mm, 58 mm e 70 mm. La qualità alta è assicurata dai dettagli come:

- Soluzioni resistenti al vento, i tenoni
- Tutte le finestre e le porte vengono realizzate in legno lamellare, con il vetro vero ed ad anta ribalta.
- Le casette a partire da 58 mm hanno le finestre e le porte pose in opera di doppi vetri, le guarnizioni ed il drenaggio in alluminio.
- Tutte le casette hanno le travi di fondazione impregnate [impregnated foundation beams].
- Le mensole verranno costruite a doppio incastro di 40 mm di spessore.
- Le guide di scorrimento per il pavimento e le assi di legno vengono comprese.
- Compresi sono anche i morsetti della guida di scorrimento ed i storm bar; le casette di 58 e 70 mm hanno nelle connessioni angolari le barre di sostegno.
- Tutte le casette sono fornite con un kit completo degli attrezzi di montaggio, con il materiale di copertura di tetti e con un manuale approfondito.

Nella realizzazione viene utilizzata la tecnologia nuovissima, una tecnica speciale e la materiale di alta qualità. Il nostro scopo è produrre delle casette da giardino ideali e assicurare la loro consegna adatta ai nostri clienti.

Abbiamo anche le esperienze e le competenze di avviare dei progetti più complessi, siccome abbiamo realizzato delle casette di vari tipi per diversi scopi anche secondo i progetti personalizzati. Alcuni di essi sono riportati anche nel nostro catalogo. Tutto ciò vi renderà possibile di ordinarci la progettazione e la realizzazione migliore.

Vi ringraziamo per essere stati interessati dai nostri servizi,

Riho Reesar e Heino Kirs (i proprietari della ditta)

Prettige momenten in uw tuin...

Een tuinhuis is zowel mooi als nuttig. In de winter biedt een tuinhuis bescherming aan het tuinmeubilair tegen regen, zon en vocht. Ook voor planten die niet winterhard zijn, biedt een tuinhuis een praktische beschutting. Een tuinhuis is dus behalve een gezellige zitruimte ook nog een handige opslagplaats.

Tuinhuisen worden meestal van hout gemaakt, een natuurlijk materiaal dat goed past in een tuin. Er zijn tuinhuisen in verschillende maten en vormen — eenvoudige hutjes van één vierkante meter zonder ramen, tot riante huizen met verscheidene kamers en grote ramen en deuren. Is het de bedoeling om in het tuinhuis te gaan slapen of rusten, of dat er feestjes worden gehouden, dan kunnen ook de nodige aansluitingen voor elektriciteit en water worden aangelegd.

Tene Kaubandus OÜ is opgericht in 1999. Het bedrijf vervaardigt tuinhuisen en tuinaccessoires van hoogwaardige Noorse spar.

De productieaantallen van Tene Kaubandus OÜ zijn in de loop der jaren gegroeid. Tegenwoordig produceren wij 12.000 tot 15.000 tuinhuisen per jaar. Ons assortiment bestaat uit tuinhuisen, sauna's, speelhuizen voor kinderen, paviljoens en garages met wanden van 28 mm, 40 mm, 58 mm en 70 mm. Voor een topkwaliteit wordt gezorgd door goed doordachte details zoals:

- windvaste hoekverbindingen
- alle ramen en deuren zijn van verlijmd hout, met echt glas en tilt en turn opening.
- tuinhuisen met een wanddikte van 58 mm of meer hebben ramen en deuren met dubbele beglazing, waterdichte afsluitingen en aluminium druiplijsten.
- alle huizen hebben geïmpregneerde funderingsbalken.
- wandplanken van 40 mm en breder met dubbele gleuf
- inclusief plinten en vloerplanken op maat
- alle modellen hebben stormlijsten, 58 en 70 mm huizen hebben in de hoekverbindingen metalen verbindingstangen.
- alle huizen beschikken over een volledig montagepakket, dakvilt en een uitgebreide handleiding voor de montage.

Voor de productie wordt gebruik gemaakt van de nieuwste technologie, een specifieke techniek en hoogwaardige materialen. Ons doel is om perfecte tuinhuisen te vervaardigen en om te garanderen dat ze correct en tijdig bij de klant geleverd worden.

Daar wij hele verschillende huizen voor diverse gebruiksdoeleinden op basis van projecten van klanten geproduceerd hebben, beschikken we ook over de nodige ervaring en vaardigheden voor de uitvoering van projecten die ingewikkelder zijn. Sommige van deze uitgevoerde projecten zijn ook te bekijken in onze catalogus. Dit geeft u de kans om de beste uitvoering voor uw project te bestellen.

Hartelijk dank voor uw belangstelling in onze producten!

*Riho Reesar en Heino Kirs,
de eigenaren van het bedrijf*



Dla wszystkich pięknych chwil w ogrodzie...

Domki ogrodowe są równie ładne jak i praktyczne. Przez cały rok, można go używać do ochrony mebli ogrodowych przed opadami i wilgotnością. Można go również jako schronienia dla roślin ogrodowych które nie przetrwały by niskiej temperatury. Stąd, oprócz bycia przytulnym miejscem schronienia, domek ogrodowy może być używany jako pomieszczenie magazynowe.

Domki ogrodowe są najczęściej wykonane z drewna — jest to naturalny materiał, który będzie harmonizował z każdym przedmiotem w ogrodzie. Domki ogrodowe są w różnych kształtach i wielkości — od prostych małych domków bez okien z powierzchnią kilku metrów kwadratowych do domów z dużą ilością drzwi, okien i osobnych pomieszczeń. Jeśli używasz swojego domku ogrodowego jako magazynu lub jako domku letniskowego, lub jeśli chcesz w nim zorganizować przyjęcie, domek może być wyposażony w instalację elektryczną i wodno-kanalizacyjną.

Tene Kaubandus OÜ została założona w 1999 roku. Produkujemy domki ogrodowe i akcesoria ogrodowe z wysokiej jakości świerka skandynawskiego.

Na przestrzeni tych lat, produkcja w Tene Kaubandus wzrosła. Obecnie, produkujemy od 12 000 do 15 000 domków ogrodowych w roku. Nasza linia produktów obejmuje domki ogrodowe, sauny, domki dla dzieci, altanki i garaże ze ścianą grubości 28mm, 40mm, 58mm i 70mm. Zapewniamy wysoką jakość dzięki dobrze dobranym elementom, takimi jak:

- Wiatrooporne połączenia narożne.
- Drzwi i okna z drewna klejonego przeszkłone prawdziwą szybą i są uchylno-rozwierane.
- 58mm and 70mm domy mają podwójnie szkolone drzwi i okna, uszczelki i aluminiowy okapnik.
- Wszystkie domki mają impregnowane podwaliny.
- Ściany grubości 40mm i grubsze mają podwójne pióro-wpust
- Listwy i deski podłogowe są przycięte na długość, tak aby idealnie pasowały do domku.
- Wszystkie modele mają listy zabezpieczające przed wichurą, w domkach 58mm i 70mm łączenia narożne mają pręty metalowe.
- Wszystkie domki są pakowane z zestawem montażowym, papą podkładową i instrukcją montażową

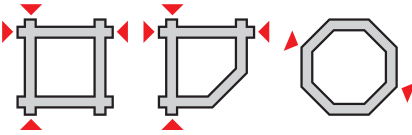
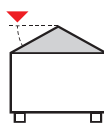
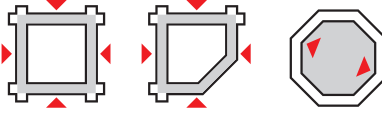
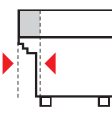
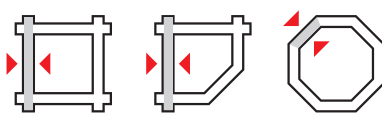
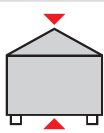
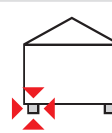
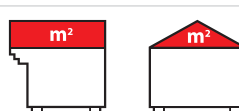
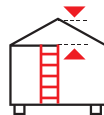
Produkty wytwarzane są z wysokiej jakości surowców przy użyciu najnowocześniejszych technologii i współczesnych maszyn. Naszym głównym celem jest produkcja doskonałych jakościowo domków ogrodowych i zapewnienie terminowych dostaw dla naszych klientów.

Produkujemy również domki dla różnych zastosowań według indywidualnych zleceń naszych klientów, dzięki czemu mamy doświadczenie w bardziej wyrafinowanych projektach.

Dziękujemy za zainteresowanie naszymi produktami.

Riho Reesar i Heino Kirs
Właściciele



	Exterior dimensions Bohlenaußenmaß Dimensiones exteriores Dimensões exteriores Dimensiones extérieures Dimensioni esterne Buitenmaat Wymiar zewnętrzny		Roof pitch Dachneigung Inclinación del tejado Inclinação do telhado Inclinação du toit Pendenza del tetto Dakgraden Kąt nachylenia		
	Cabin size Wandaußenmaß Dimensiones interiores Dimensões interiores Dimensions extérieures au sol Dimensioni interne Binnenmaat Wymiar Wewnętrzny		Roof overhang Vordach Salida de alero Alçado Do telhado Auvent Verande Voorluisfel Przedłużenie dachu		
	Wall thickness Bohlenstärke Grosor de la pared Grossura da parede Bois épaisseur Spessore delle pareti Wanddikte Grubość ściany		Roof boards Dachbretter Tejado Telhado Planches de toit Tetti in legno Dakplanken Deska dachowa		
	Wall height Seitenwanhöhe Altura del lateral Altura lateral Hauteur murs Altezza minima pareti Wandhoogte Wysokość ściany		Floor boards Fußboden Suelo Chão Planches de Sol Piano in legno Vloreplanken Deska podłogowa		
	Ridge height Firsthöhe Altura de la fachada Altura do cume Hauteur faitage Altezza massima pareti Nokhoogte Wysokość kalenicy		Treated foundation Fundamenthölzer Soportes impregnados Bases de acenamento Longrines Impregnat Foundation Grondbaki geïmpregneerd Impregnowane podwaliny		
	Floor area Grundfläche Superficie del suelo Área do chão Superficie Piano area Vloereppervlak Powierzchnia podłogi		Door Leimholz-Tür Puerta Porta Porte feuilleté Porte in Legno Gelaagd deur Drzwi		
	Roof area Dachfläche Espacio bajo tejado Área do telhado Superficie du toit Superficie tetto Dak oppervlakt Powierzchnia dachu		Window Fenster Ventana Janela Fenêtre Finestra Venster Okno		
	Volume Umbauter raum Volumen Volume Volume Volume Objętość		Tilt and turn opening Dreh/Kipp-Fenster Apertura oscilo-batiente Abertura oscilo-batente Fenêtre oscillo-battante IT Finestra a battente e ribalta Uchylno-rozwierane		
	Asphalt roofing paper Dachpappe Tela asfáltica en rollo Tela asfáltica em rolo Bardeaux bituminés Guaina catramata Dakleer Papa podkładowa		Tilt opening Kipp-Fenster Apertura vertical Abertura vertical Ouverture à soufflet Finestra a ribalta Uchylane		Side opening Dreh-Fenster Apertura horizontal Abertura horizontal Fenêtre à la française IT Finestra a battente Rozwierane
	Attic Dachbodenhöhe Alttillo Sótão Grenier Altezza sottotetto Powierzchnia poddasza		Side + tilt and turn opening Dreh-Fenster + Dreh/Kipp-Fenster Horizontal/Oscilo-batiente Horizontal/Oscilo-batente Double ouvrant Finestra doppia (un lato a battente e un lato battente e ribalta) Opening-rozwierane + uchylno-rozwierane		



Floor and roof board 18 mm
Fußboden- und Dachbrett 18mm
Tablas de techo y suelo 18mm
Tábuas do chão e do telhado 18 mm
Lames de plancher 18 mm
Tavole per pavimento e tetto 18mm
Vloer en dakbeplanking
Deska podłogowa i dachowa 18mm



Wall logs 28 mm
Wandbohlen 28 mm
Tablas de pared 28 mm
Tábuas de Parede 28 mm
Madriers de murs 28 mm
Perline per parete 28mm
Houtdikte 28 mm
Ściana z bala 28mm



Wall logs 40 mm
Wandbohlen 40 mm
Tablas de pared 40 mm
Tábuas de Parede 40mm
Madriers de murs 40 mm
Perline per parete 40mm
Houtdikte 40 mm
Ściana z bala 40mm



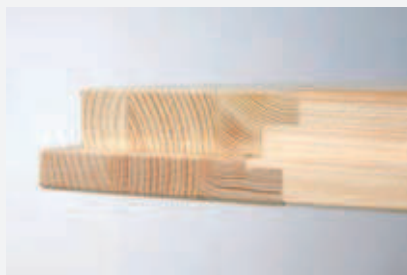
Stainless steel doorill
Edelstahl-Türschwelle
Franja de umbral de la puerta con lamina de acero inoxidable
Faixa de entrada coberto com chapa de aço inoxidável
Seuil de porte arasant avec plancher habillé inox
Soglia del portone in inox
RVS dorpel
Próg drzwi ze stali nierdzewnej



Profiled roof boards 18 mm
Profilierte Dachbretter 18 mm
Tablones 18 mm para techos
Sanca de 18 mm para tetos
Sous toiture (volige) 18 mm
Tavole profilate per tetto 18mm
Geprofileerde dakplanken 18 mm
Profilowana deska dachowa 18mm



Precision jointing
Perfekte Verbindungen
Uniones perfectos
Uniões perfeitos
Assemblage parfaitement ajusté
Giunzione perfetta
Perfekte verbindingen
Idealne połączenia



Laminated wood for door
Türen aus Leimholz
Las puertas en madera laminada
Portas de Madeira laminada
Porte en lamellé collé
Porte in legno lamellare
Gelamineerde deuren
Drzwi z drewna klejonego



Impregnated foundation beams
Impägnierte Fundamenthölzer
Perfiles tratados en autoclave verde
Perfil de tratamiento autoclave verde
Solivage traité autoclave
Basamento travi impregnato in autoclave
Geïmpregneerd funderingshout
Impregnowane ciśnieńiowo podwaliny



Comer joint
Eckversatz
Doble ensamblaje, protección contra vientos
Duplo encaixe de proteção contra ventos
Double entaillage étanchelté parfaite
Incastro
Kruisverbinding



Roofing felt
Dachpappe
Tela asfáltica en rollo
Tela asfáltica em rolo
Bardeaux bituminés
Guaina catramata
Dakleer
Papa podkładowa



Storm bar
Sturmlieste
Listones de la tormenta
Dispositivo de proteção temporal
Dispositif d'haubanage
Dispositivo protezione temporali
Stormverankering
Listwa zabezpieczająca przed wichurą



Ironmongery kit
Beschlagbeutel
Todos los herrajes (manivelas, clavos, tornillos)
Ferragens
Kit de quincaillerie complet
Ferramenta
Bevestigingsmaterialen
Zestaw okuć



Door and window with real glass
Fenster und Türen mit echtglas
Ventanas y Puertas con cristales
Janelas e portas com vidros
Porte et fenêtre vitrage blanc traditionnel
Porte e finestra con vetro
Ramen en deuren met echt glas
Drzwi i okna z prawdziwą szybą

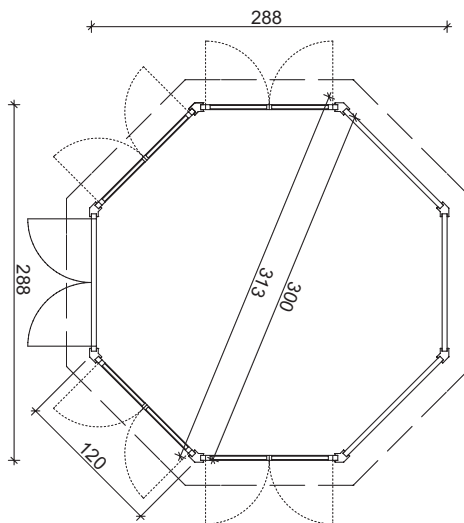
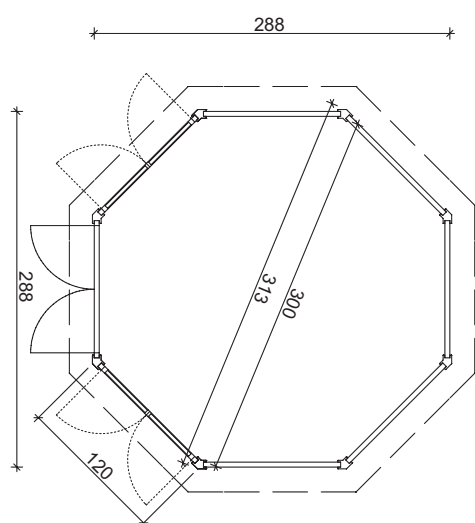


Tilt & turn opening
Dreh-/ Kipp-Fenster
Ventanas oscilo-batientes
Janelas oscilo batentes
Fenêtre battente et oscillo-battante
Finestra girevole ribaltabile
Draai/kiep ramen
Uchylno/rozwierane

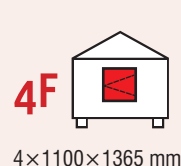
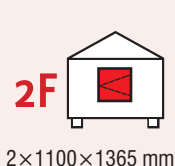
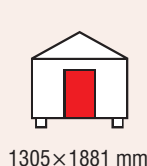
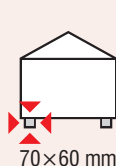
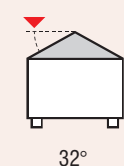
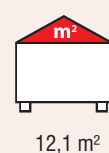
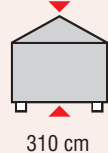
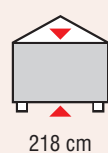
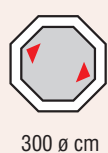
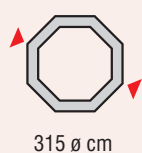


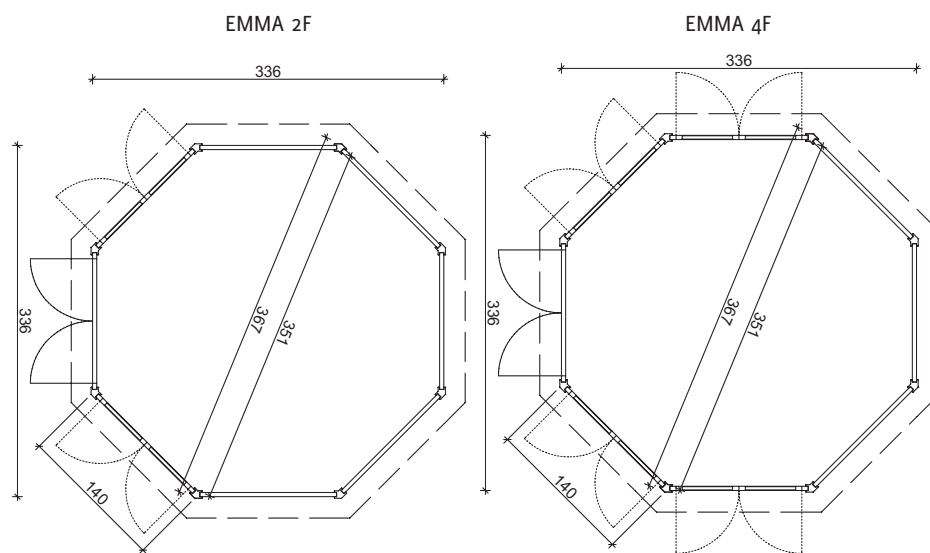
LOUISE 2F

LOUISE 4F

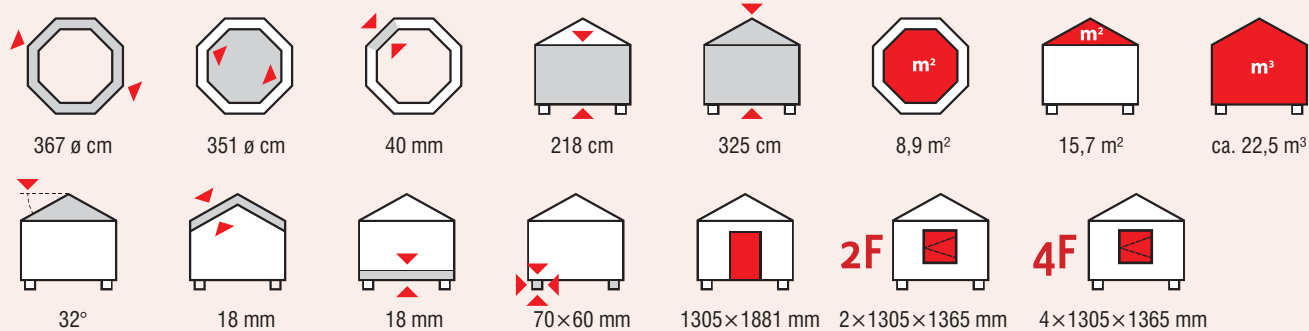


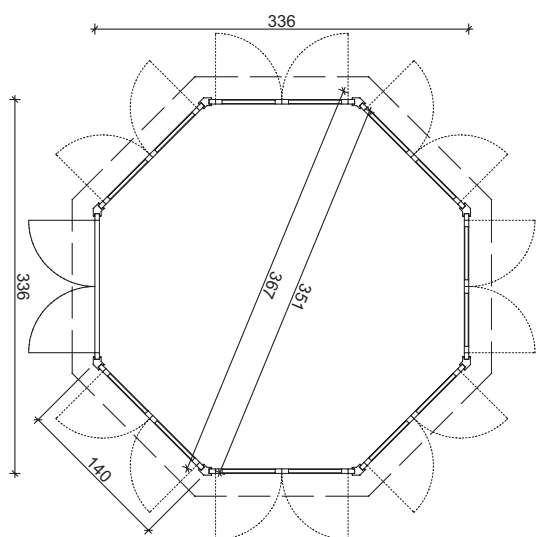
LOUISE 2F 111418 / LOUISE 4F 111420



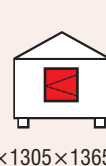
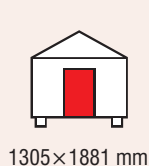
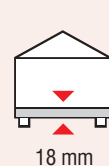
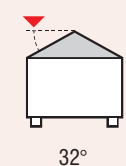
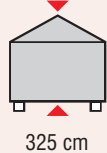
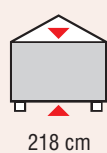
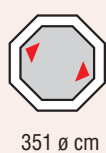
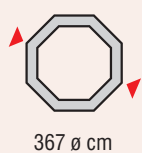


EMMA 2F 111419 / EMMA 4F 111421





EMMA 7F 111422





Pavilions

Pavillons

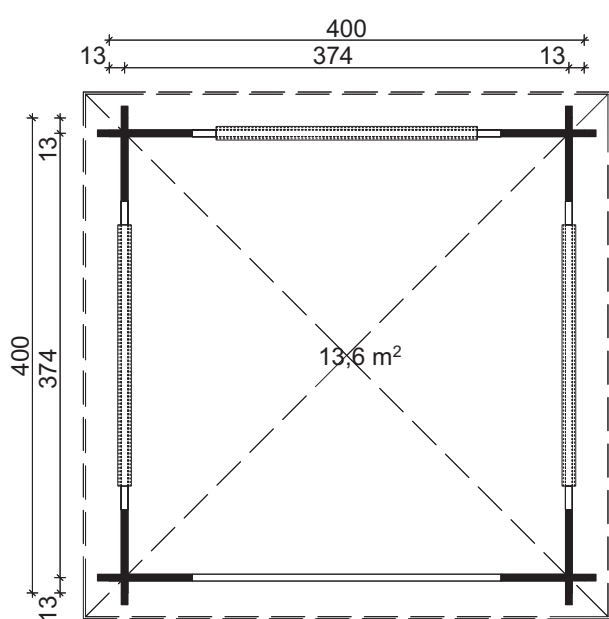
Pergolas de madera

Cloriettes

Cazebo

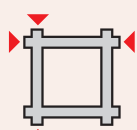
Houten paviljoens

Pavilion grillowy

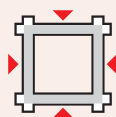


IBIZA

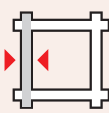
111405 / 111168 / 111704



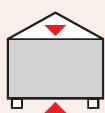
400×400 cm



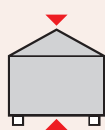
380×380 cm



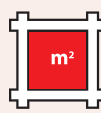
40 mm/58 mm/70 mm



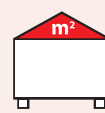
228 cm



288 cm



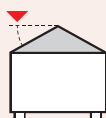
13,6 m²



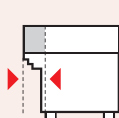
ca. 26,0 m²



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22°



—



18 mm



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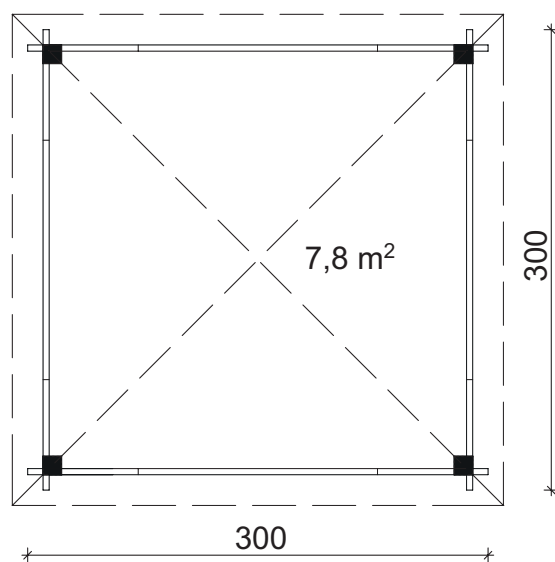
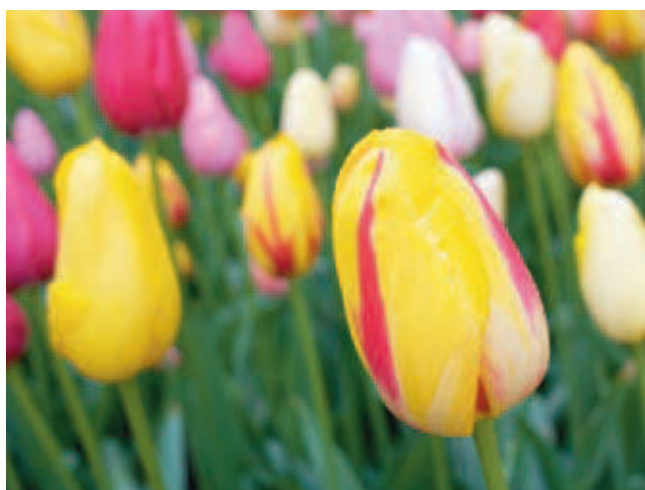
28×55 mm



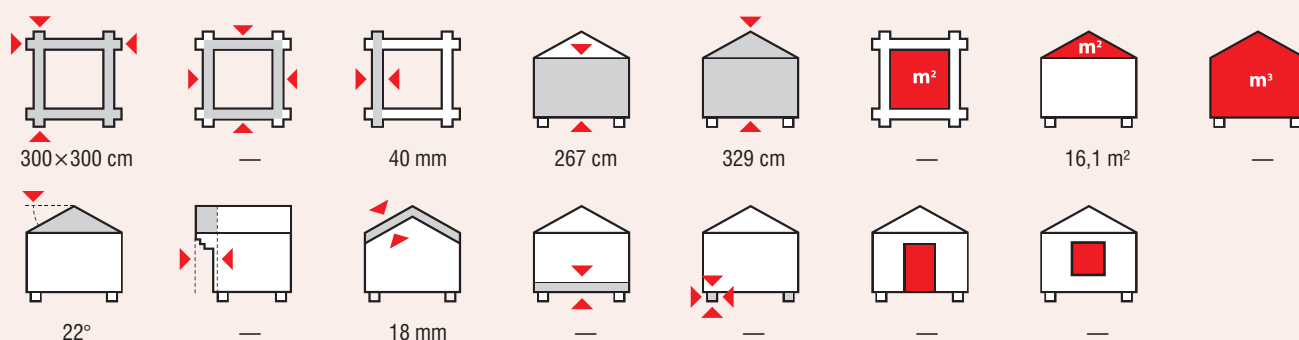
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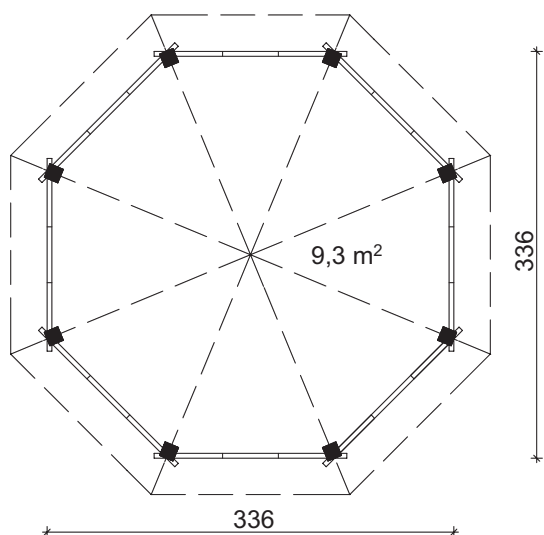


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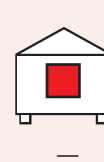
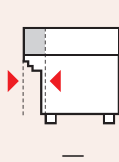
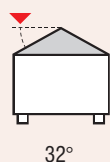
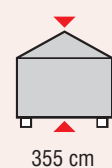
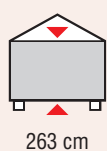
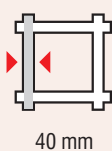
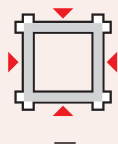
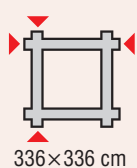


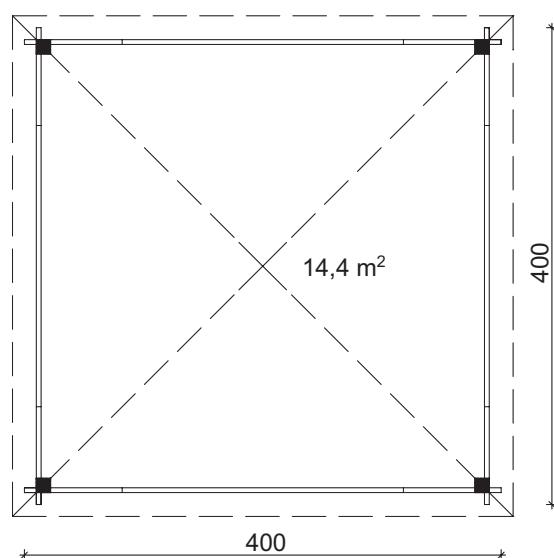
CABRERA 111395



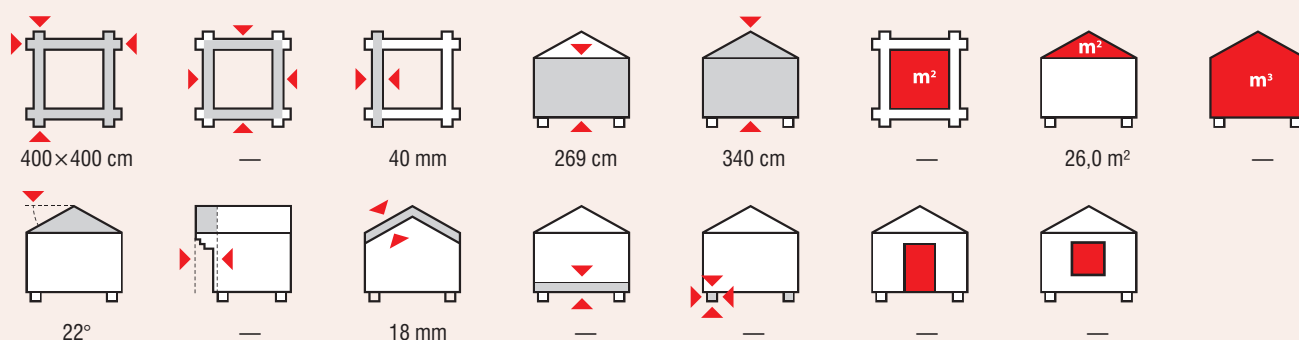


HIERRO 111397





LANZAROTE 111396





Pyramid roof

Spitzdachhäuser

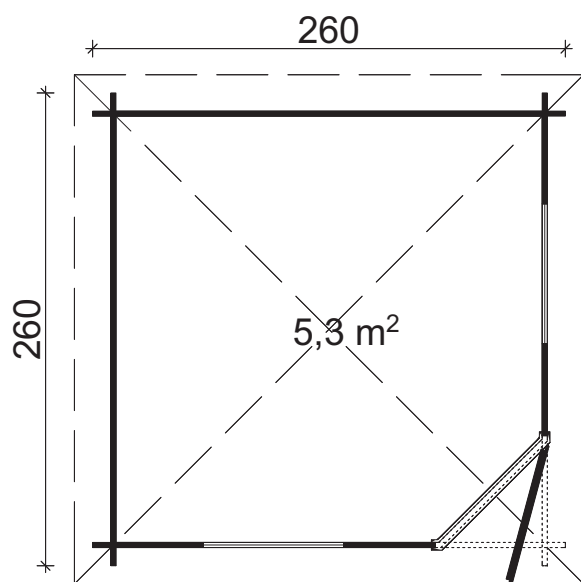
Techo de pirâmide

Toit pyramidal

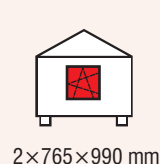
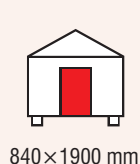
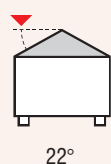
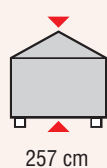
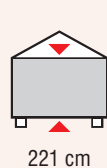
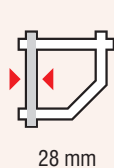
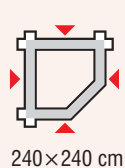
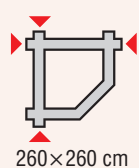
Tetto a piramide

Hellend dak huizen

Dach czterospadowy



VICTORIA A 111015



Pyramid roof

Spitzdachhäuser

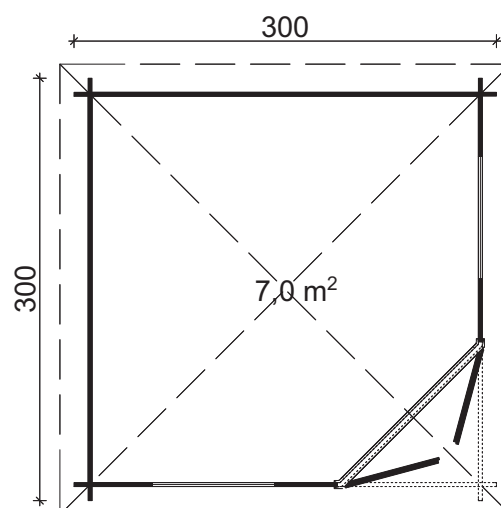
Techo de pirâmide

Toit pyramidal

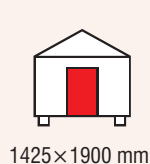
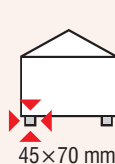
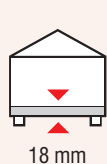
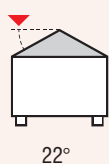
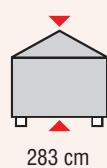
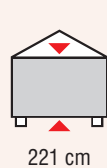
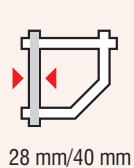
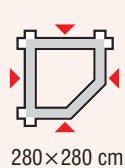
Tetto a piramide

Hellend dak huizen

Dach czterospadowy



VICTORIA B 111016 / 111058





Pyramid roof

Spitzdachhäuser

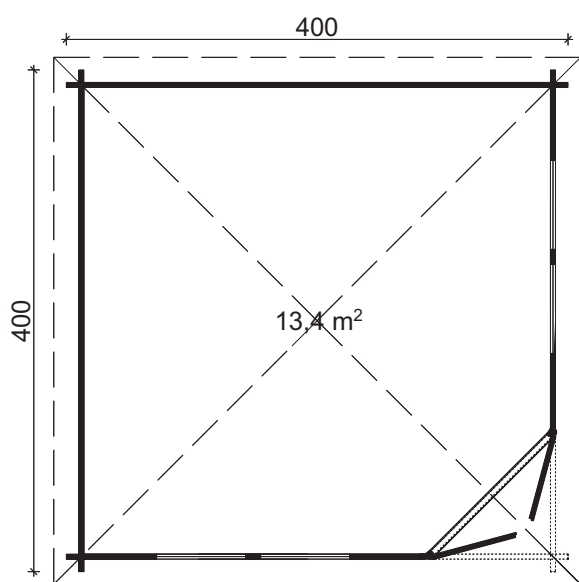
Techo de pirâmide

Toit pyramidal

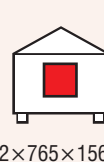
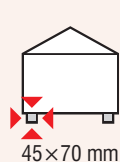
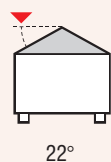
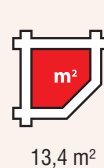
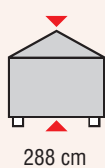
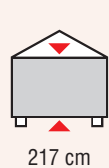
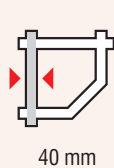
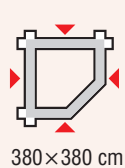
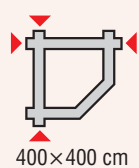
Tetto a piramide

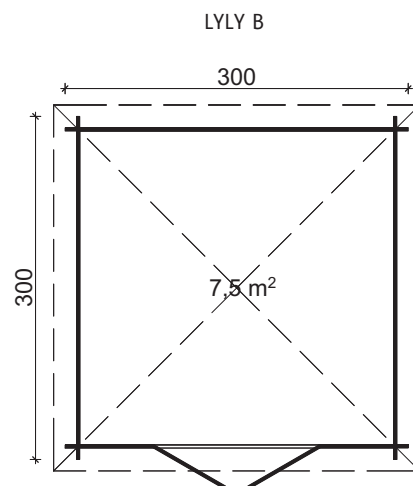
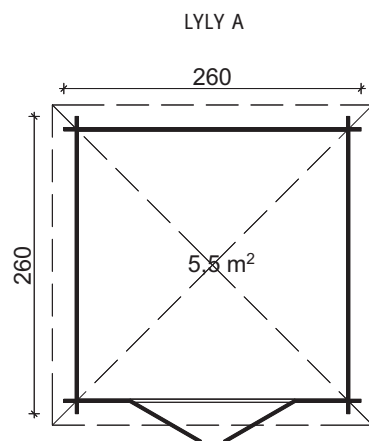
Hellend dak huizen

Dach czterospadaowy



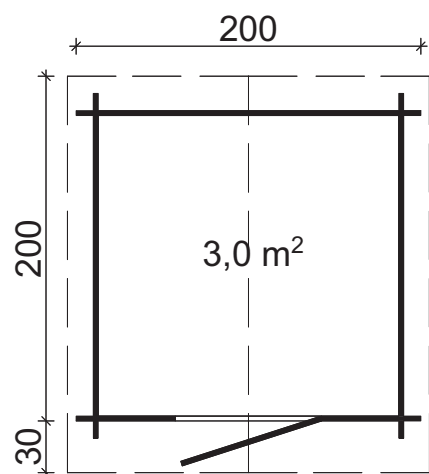
VICTORIA C 111413





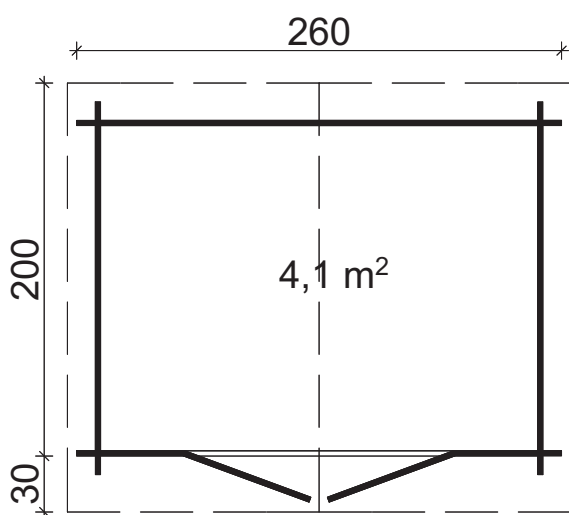
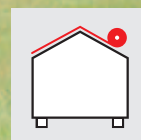
LYLY A 111018 / LYLY B 111019

A	260×260 cm	240×240 cm	28 mm	221 cm	275 cm	5,5 m ²	ca. 13,0 m ²	ca. 13,1 m ³
B	300×300 cm	280×280 cm	28 mm	221 cm	283 cm	7,5 m ²	ca. 16,1 m ²	ca. 18,1 m ³
A	22°	18 mm	18 mm	45×70 mm	1425×1955 mm	—		
B	22°	18 mm	18 mm	45×70 mm	1425×1955 mm	—		



BETTY 111009 / BETTY +2 111075

+2								
	200×200 cm	180×180 cm	28 mm	183 cm	223 cm	3,0 m²	ca. 5,52 m²	ca. 6,2 m³
+2								
	200×200 cm	180×180 cm	28 mm	205,8 cm	245,8 cm	3,0 m²	ca. 5,52 m²	ca. 6,8 m³
+2								
	24°	30 cm	18 mm	18 mm	45×70 mm	840×1730 mm	—	—
+2								
	24°	30 cm	18 mm	18 mm	45×70 mm	840×1955 mm	—	—

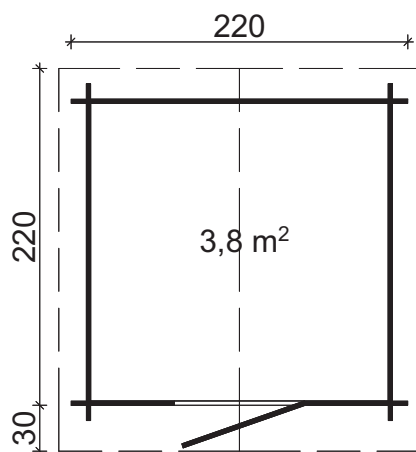


CAROL 111010 / CAROL +2 111076

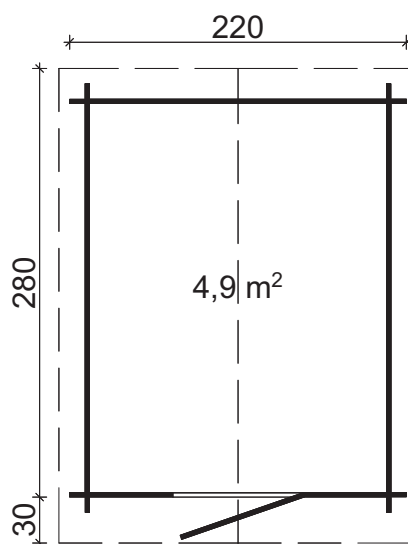
	260×200 cm	240×180 cm	28 mm	183,8 cm	223 cm	4,09 m ²	ca. 6,67 m ²	ca. 8,3 m ³
+2	260×200 cm	240×180 cm	28 mm	206,6 cm	245,8 cm	4,09 m ²	ca. 6,67 m ²	ca. 9,2 m ³
	18°	30 cm	18 mm	18 mm	45×70 mm	1425×1730 mm	—	
+2	18°	30 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	—	



TIINA A

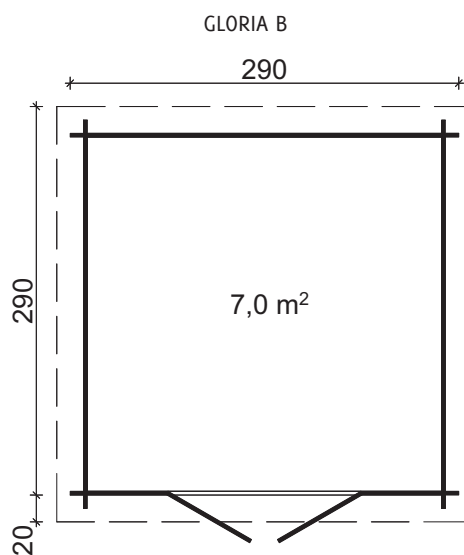
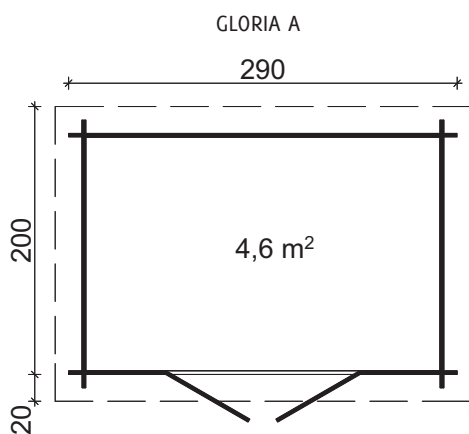
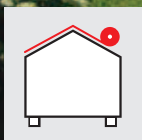


TIINA B



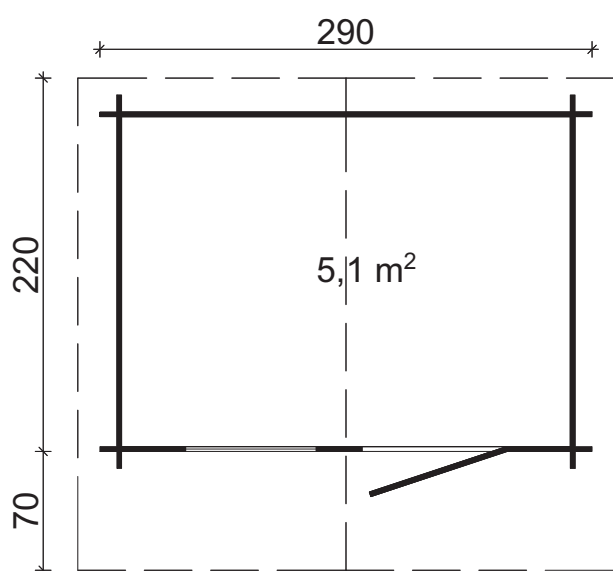
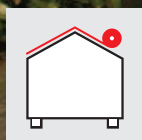
TIINA A 111098 / TIINA B 111099

A	220×220 cm	200×200 cm	28 mm	205 cm	245 cm	3,78 m²	ca. 6,3 m²	ca. 8,5 m³
B	220×280 cm	200×260 cm	28 mm	205 cm	245 cm	4,95 m²	ca. 7,82 m²	ca. 9,2 m³
A	22°	30 cm	18 mm	18 mm	45×70 mm	840×1955 mm	—	—
B	22°	30 cm	18 mm	18 mm	45×70 mm	840×1955 mm	—	—

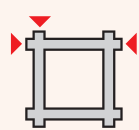


GLORIA A 111005 / GLORIA B 111006

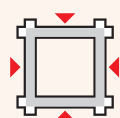
A	290×200 cm	270×180 cm	28 mm	188 cm	211 cm	4,61 m ²	ca. 6,89 m ²	ca. 9,2 m ³
B	290×290 cm	270×270 cm	28 mm	188 cm	211 cm	7,0 m ²	ca. 14,4 m ²	ca. 13,9 m ³
A	7°	20 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	—	—
B	5°	20 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	—	—



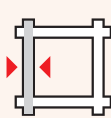
HOBY TRONDHEIM 111206



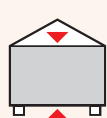
290×220 cm



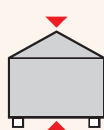
270×200 cm



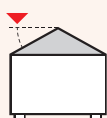
28 mm



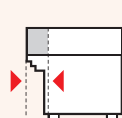
194 cm



245 cm

5,1 m²ca. 9,9 m²ca. 11,3 m³

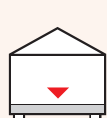
16°



70 cm



18 mm



18 mm



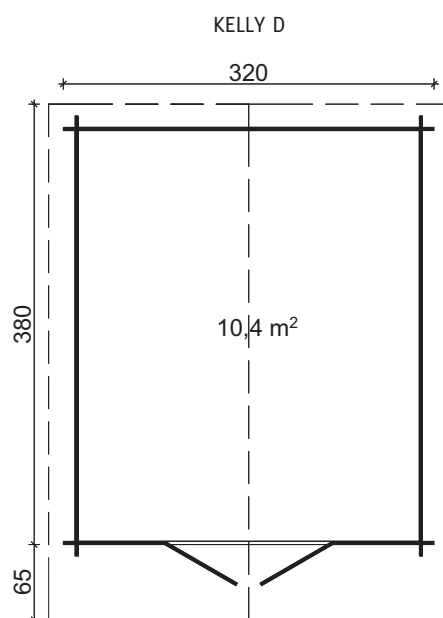
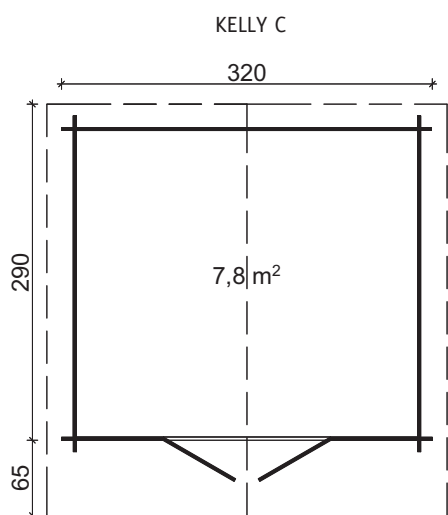
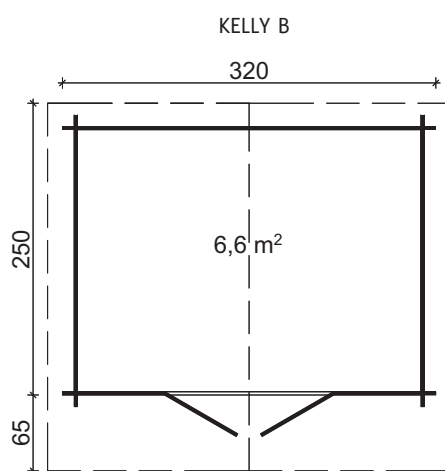
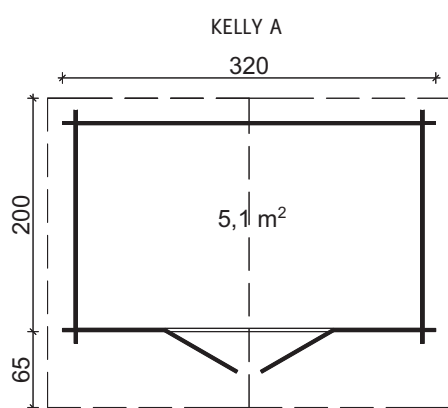
45×70 mm



840×1775 mm

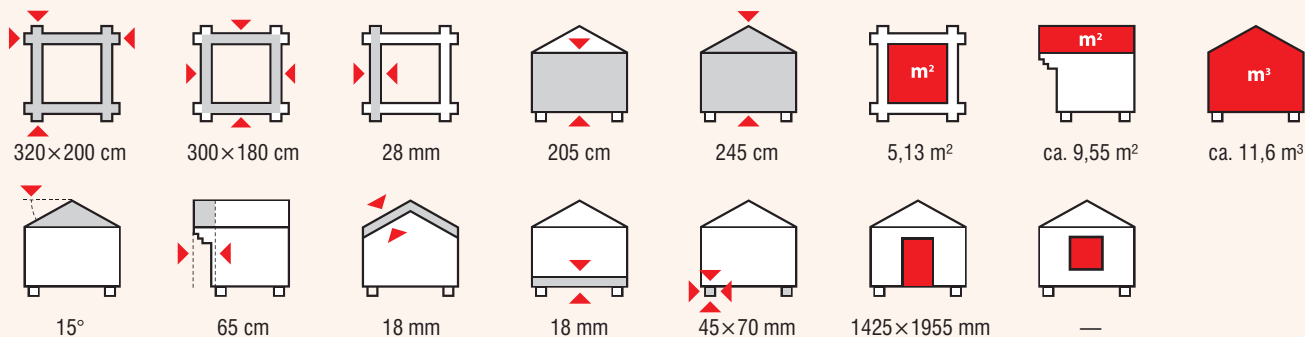


765×990 mm

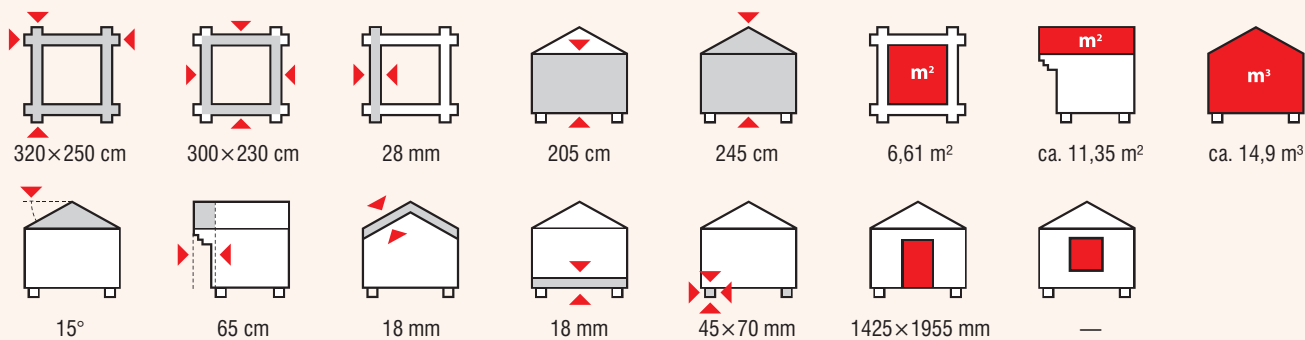




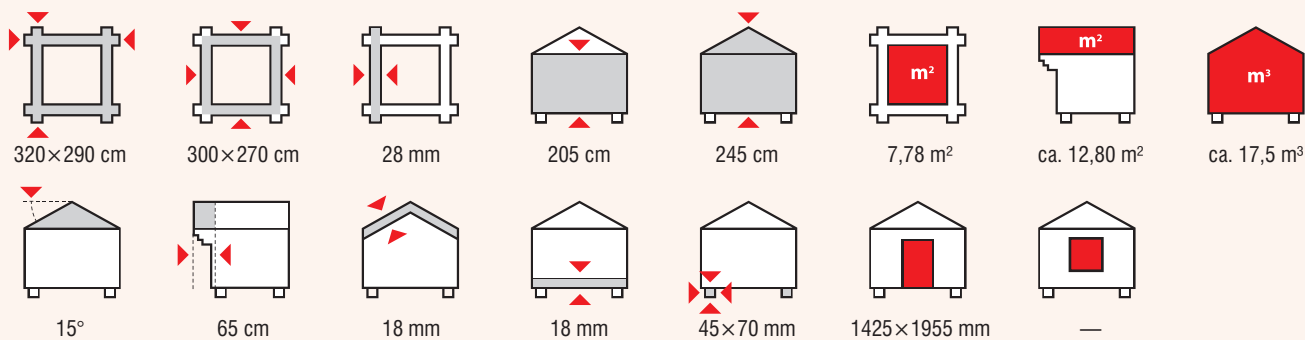
KELLY A 111001



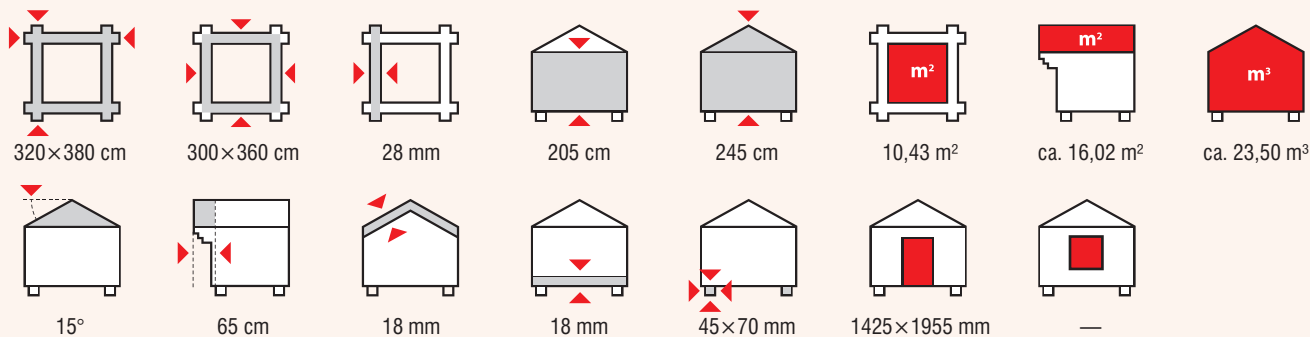
KELLY B 111002

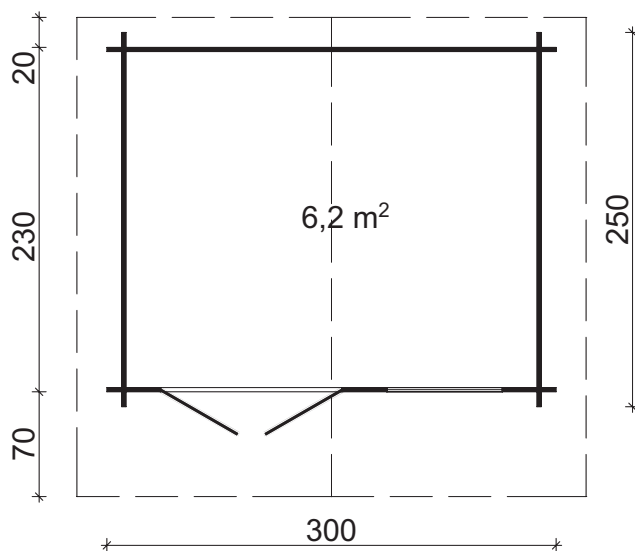


KELLY C 111003

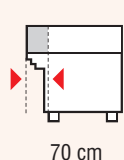
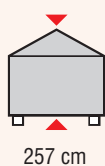
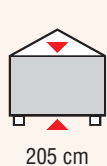
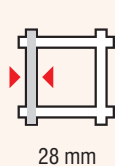
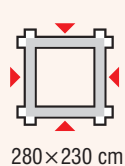


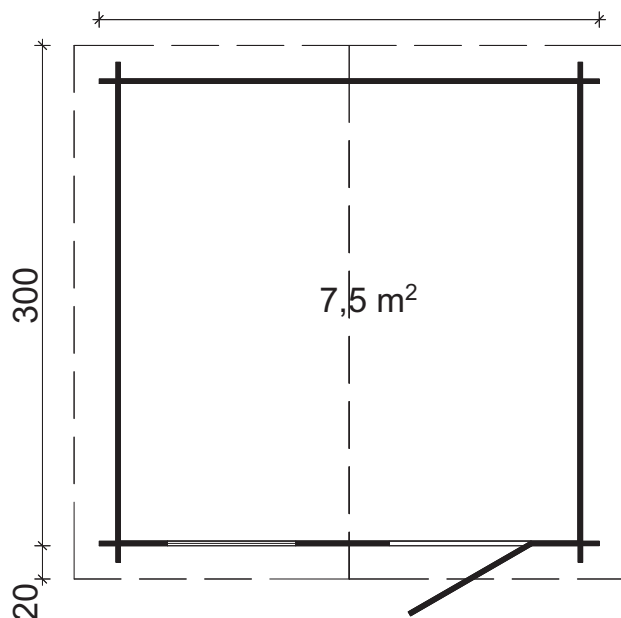
KELLY D 111004



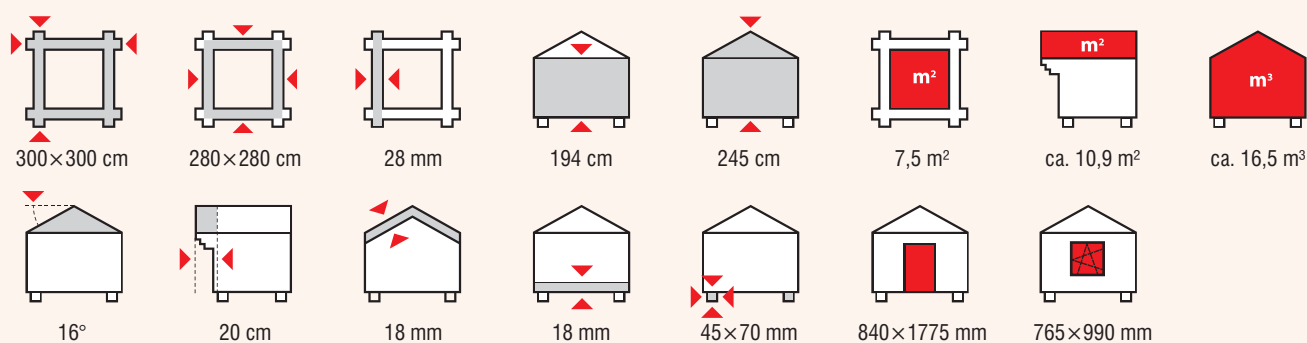


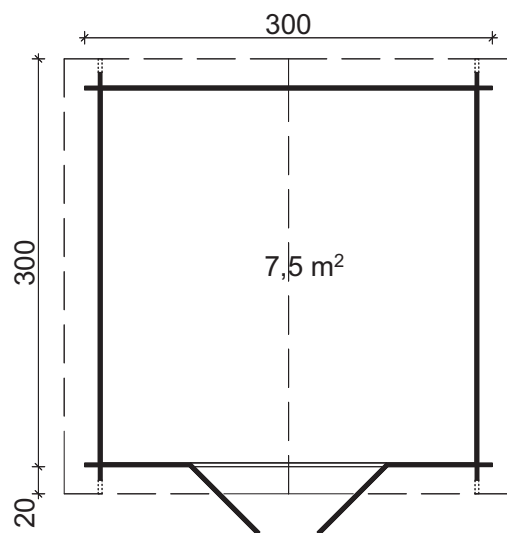
NAT 6 113003



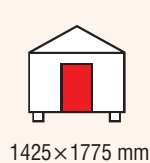
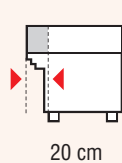
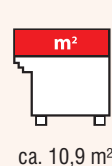
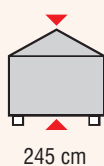
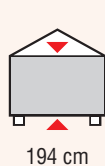
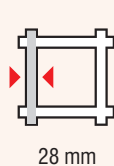
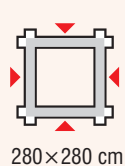
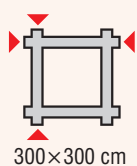


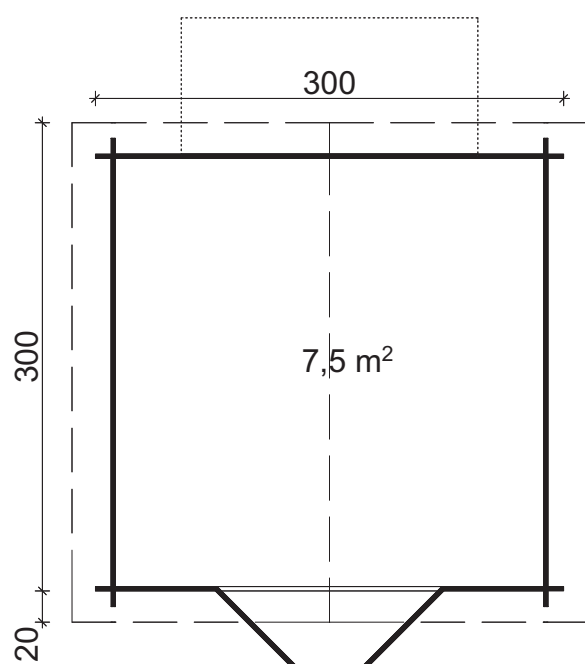
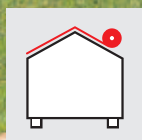
HOBY EBRO 111207



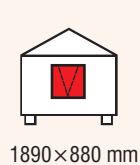
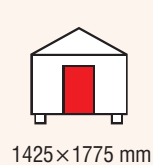
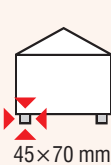
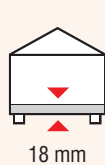
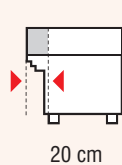
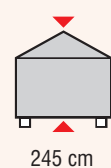
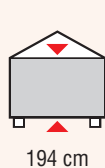
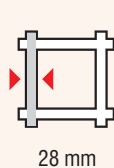
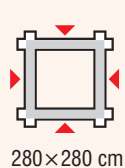
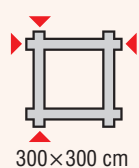


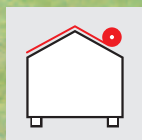
HOBY EBRO 2 111208



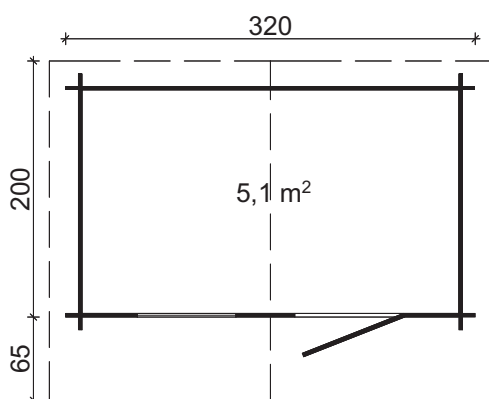


KIOSK 111224

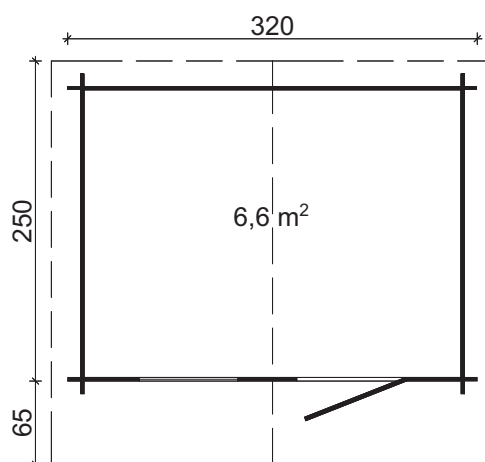




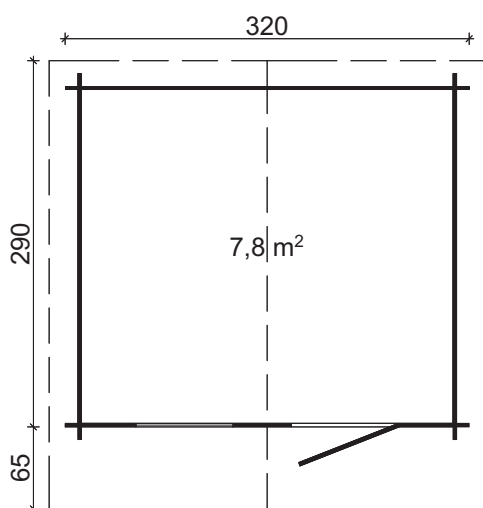
MONIKA A



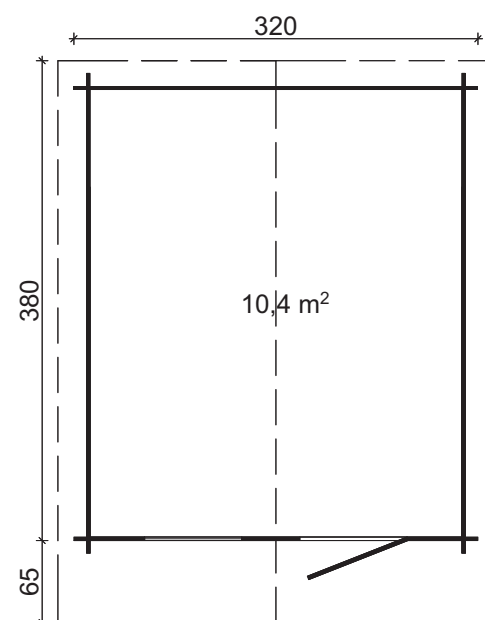
MONIKA B



MONIKA C

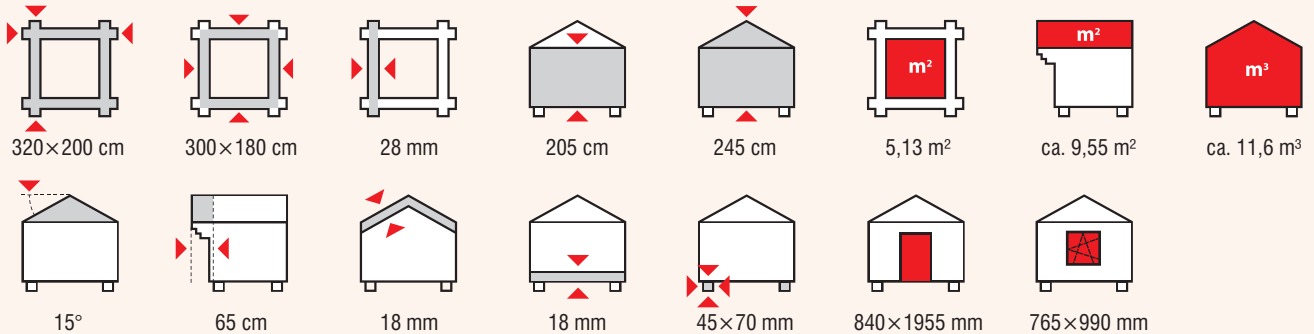


MONIKA D

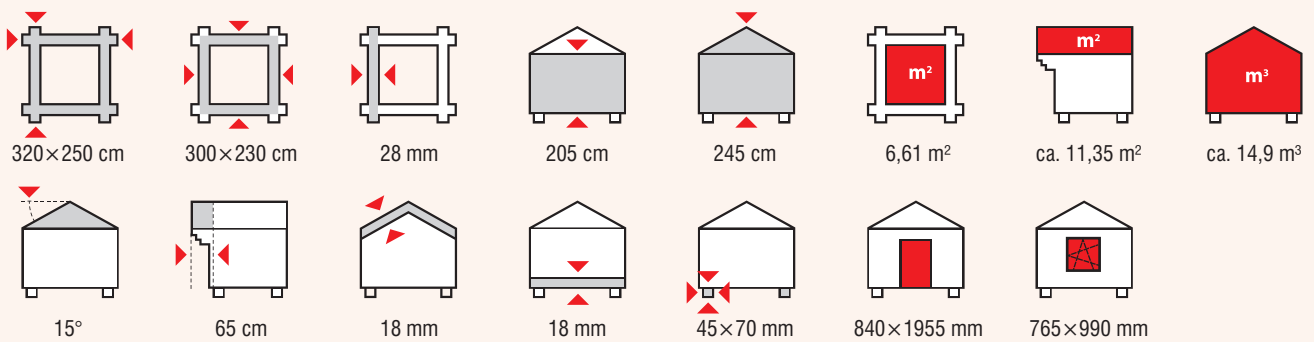




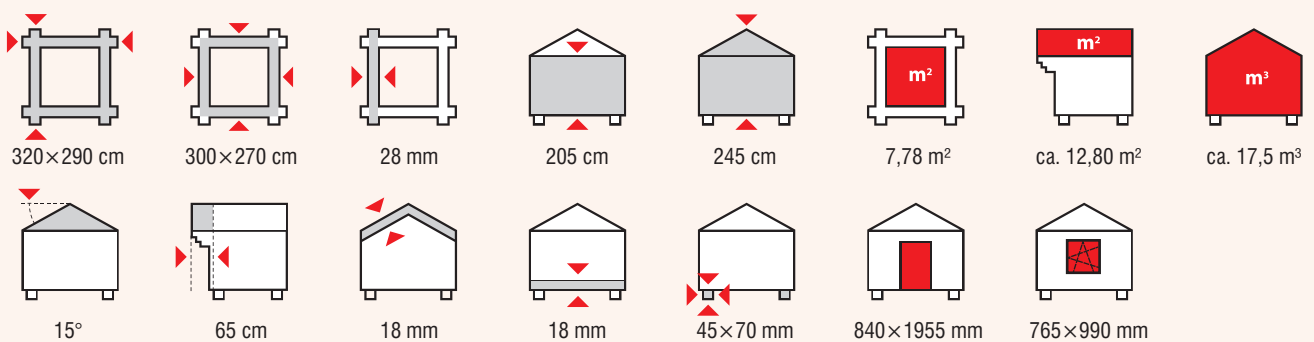
MONIKA A 111011



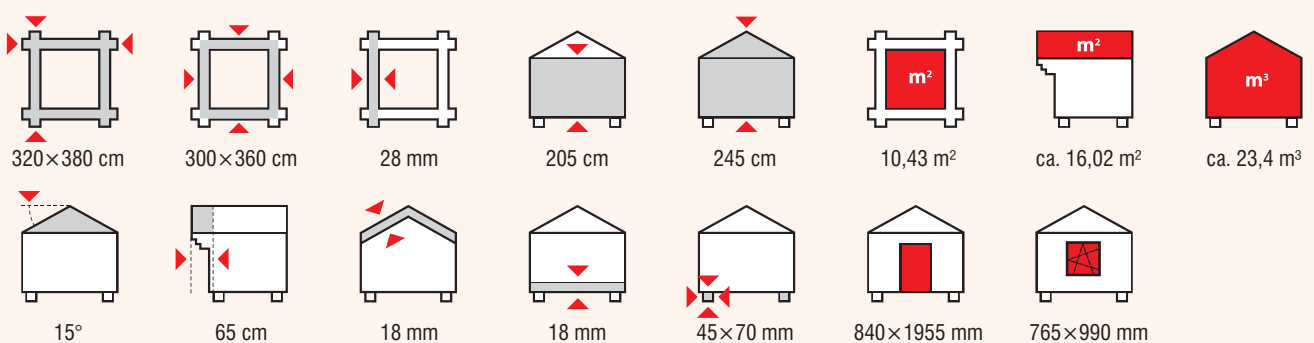
MONIKA B 111012

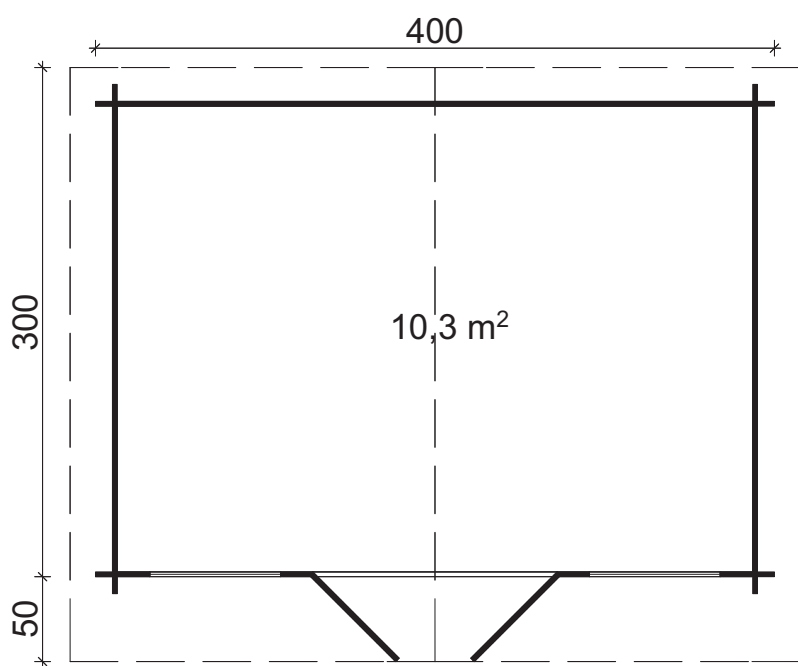


MONIKA C 111013

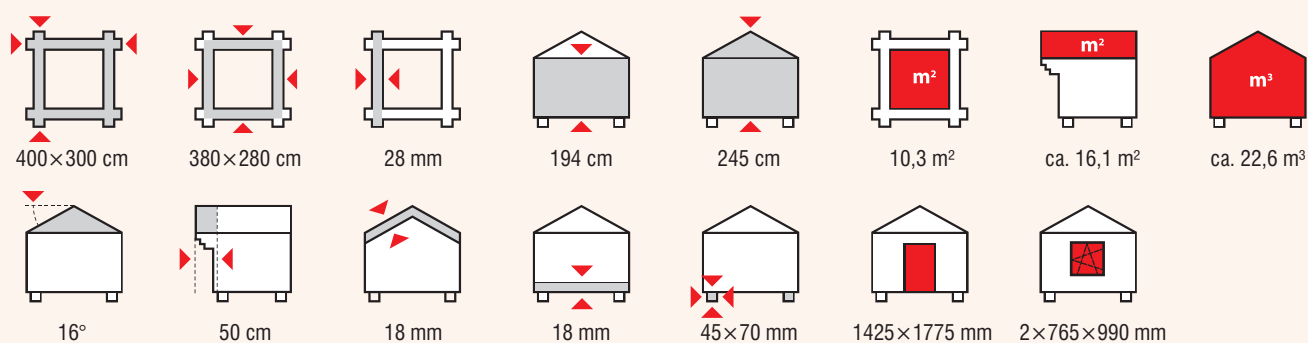


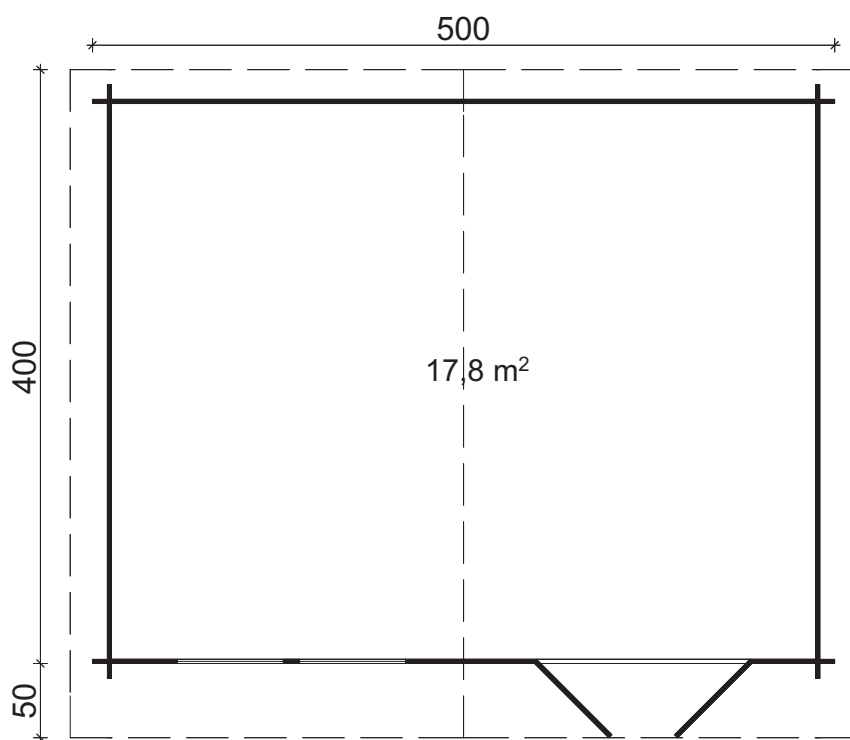
MONIKA D 111014





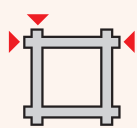
HOBY NERVION 111209



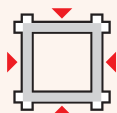


HOBY DUERO

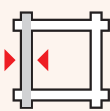
111210



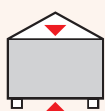
500×400 cm



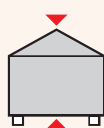
480×380 cm



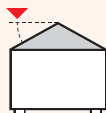
28 mm



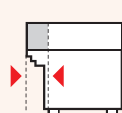
194 cm



245 cm

17,8 m²ca. 25,2 m²ca. 39,0 m³

12°



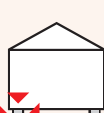
50 cm



18 mm



18 mm



45×70 mm



1425×1775 mm



1530×990 mm

Flat roof

Flachdach

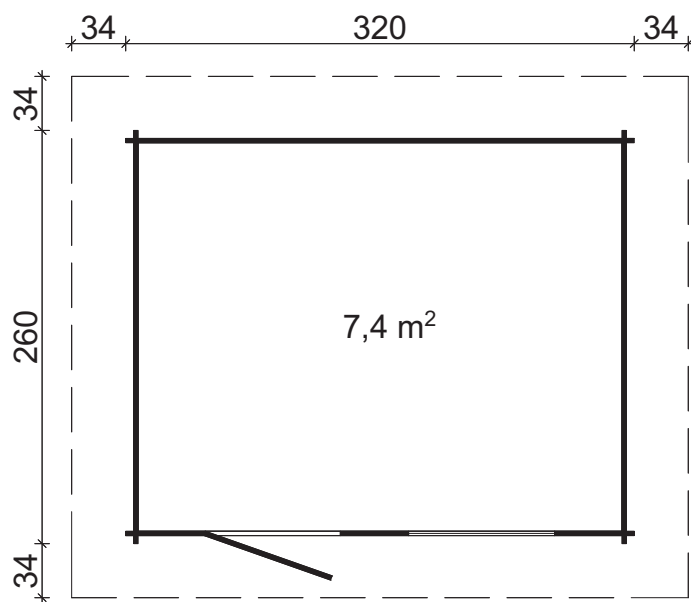
Techos planos

Toit plat

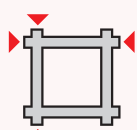
Tetto piano

Plat dak

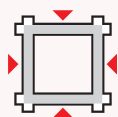
Plaski dach



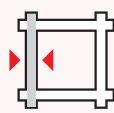
ORIENTAL 1 111201



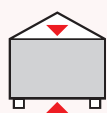
320×260 cm



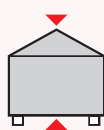
310×250 cm



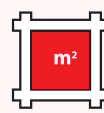
28 mm



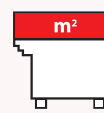
211 cm



234 cm



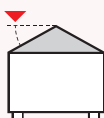
7,44 m²



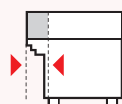
ca. 12,60 m²



ca. 16,6 m³



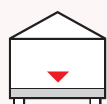
3°



39 cm



18 mm



18 mm



45×70 mm



840×1955 mm



915×420 mm



Flat roof

Flachdach

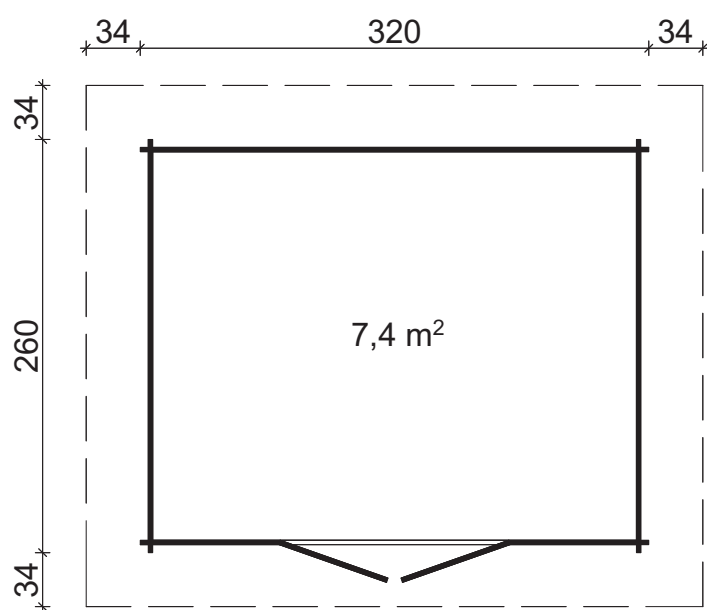
Techos planos

Toit plat

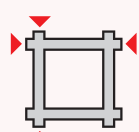
Tetto piano

Plat dak

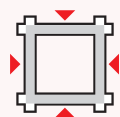
Plaski dach



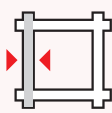
ORIENTAL 2 111202



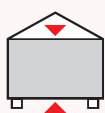
320×260 cm



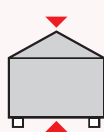
310×250 cm



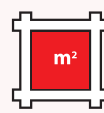
28 mm



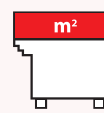
211 cm



234 cm



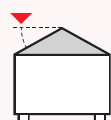
7,44 m²



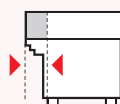
ca. 12,60 m²



ca. 16,6 m³



3°



39 cm



18 mm



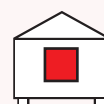
18 mm



45×70 mm



1425×1955 mm



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Flat roof

Flachdach

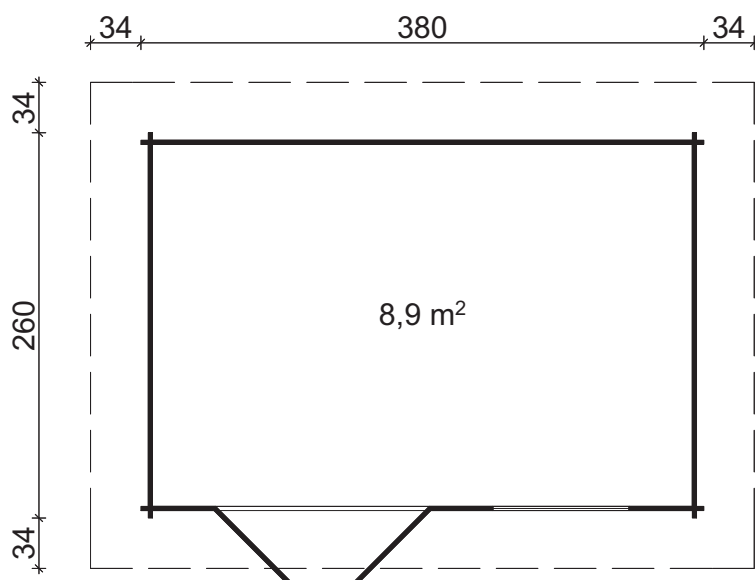
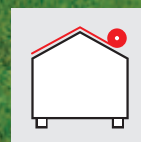
Techos planos

Toit plat

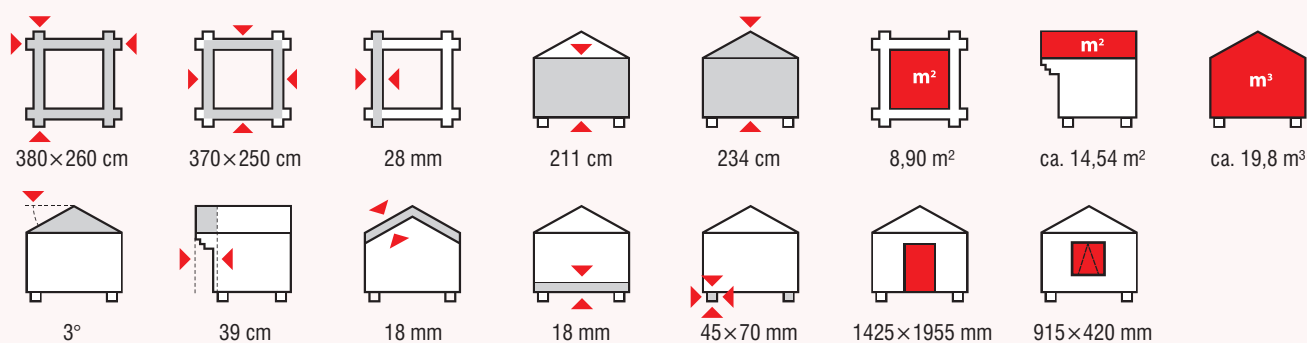
Tetto piano

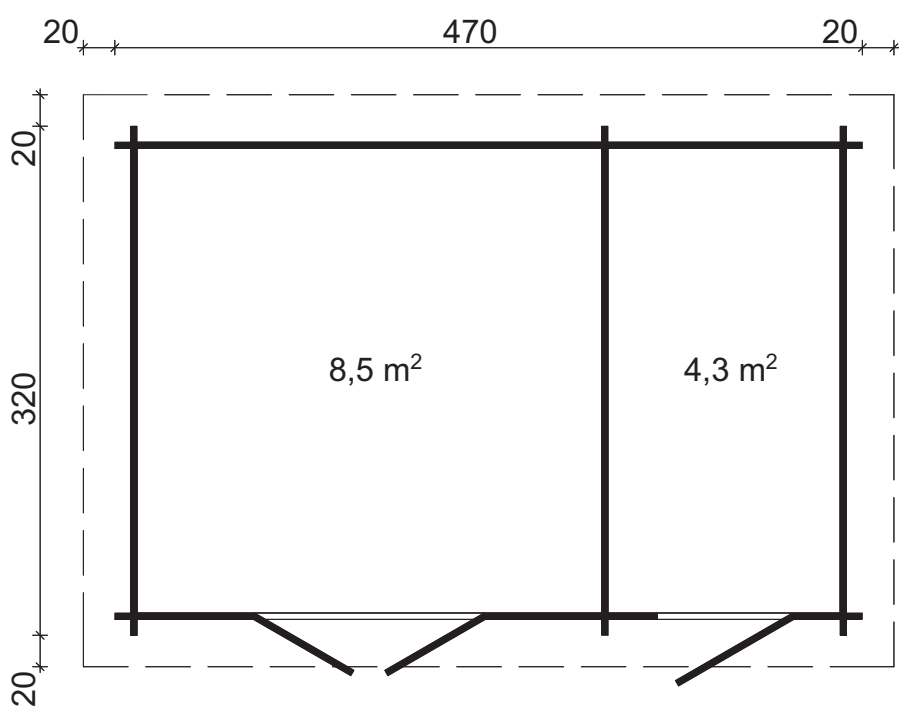
Plat dak

Plaski dach

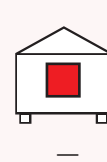
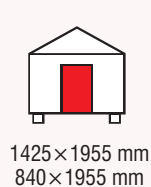
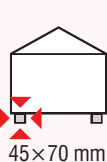
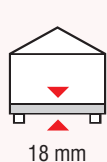
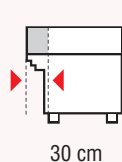
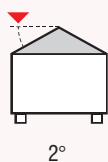
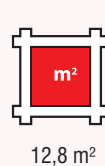
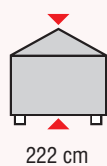
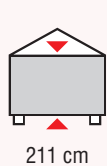
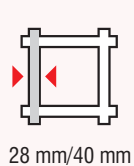
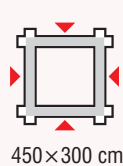
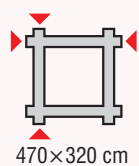


ORIENTAL 3 111203





ORIENTAL 4 111204



Flat roof

Flachdach

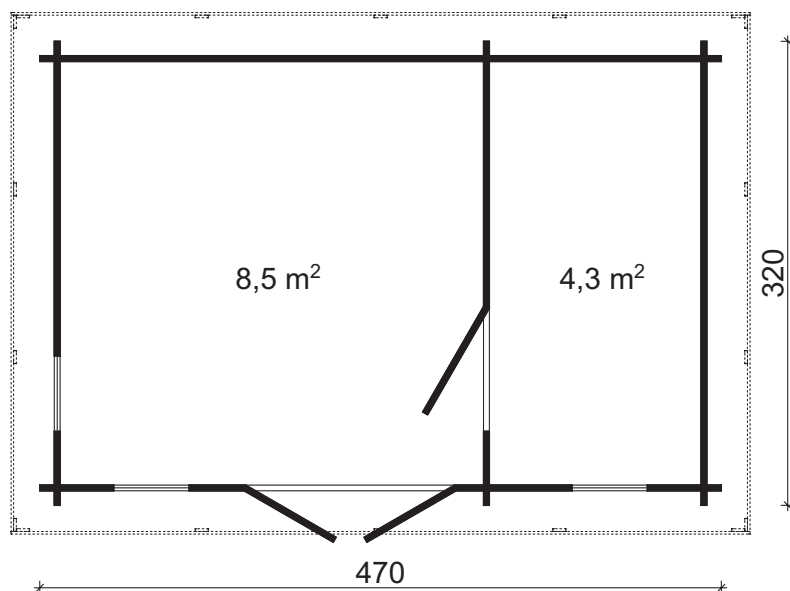
Techos planos

Toit plat

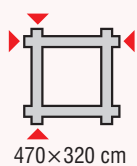
Tetto piano

Plat dak

Plaski dach



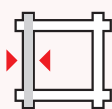
ORIENTAL 5 111200



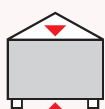
470×320 cm



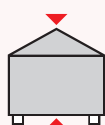
450×300 cm



40 mm



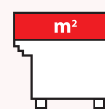
211 cm



222 cm



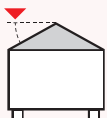
12,8 m²



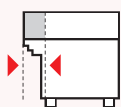
17,8 m²



ca. 28,3 m³



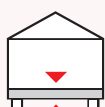
2°



30 cm



18 mm



18 mm



45×70 mm



1425×1955 mm
840×1835 mm

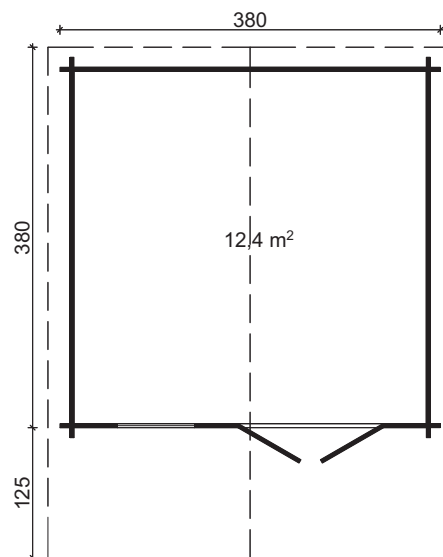
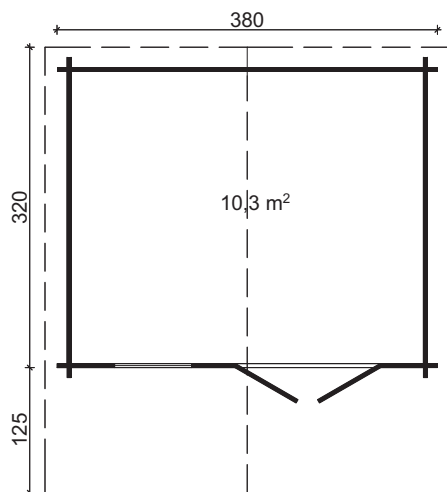


3×515x1890 mm



MARI A

MARI B

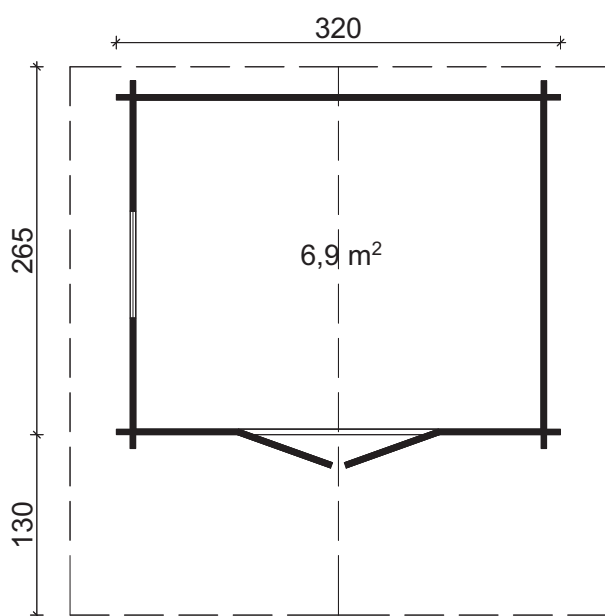


MARI A 111020 / 111045 / MARI B 111021 / 111046

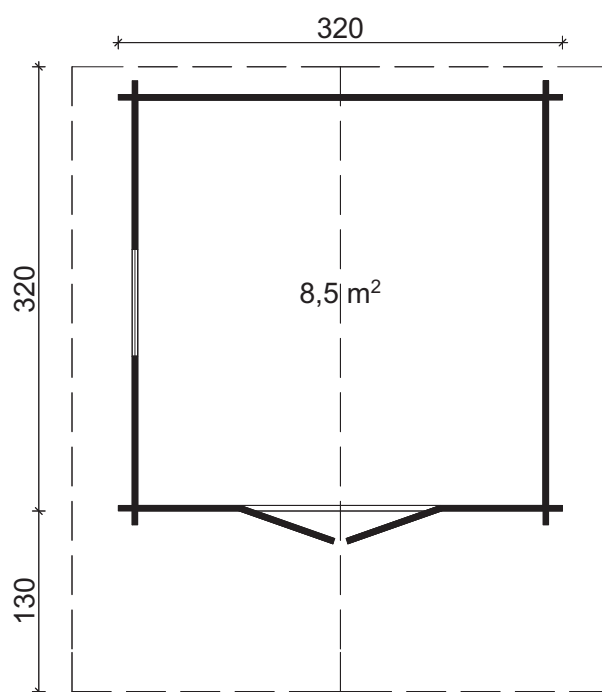
A	380×320 cm	360×300 cm	28 mm/40 mm	205 cm	257 cm	10,3 m²	ca. 19,58 m²	ca. 23,7 m³
B	380×380 cm	260×360 cm	28 mm/40 mm	205 cm	257 cm	12,4 m²	ca. 22,44 m²	ca. 28,6 m³
A	16°	125 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	765×990 mm	
B	16°	125 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	765×990 mm	



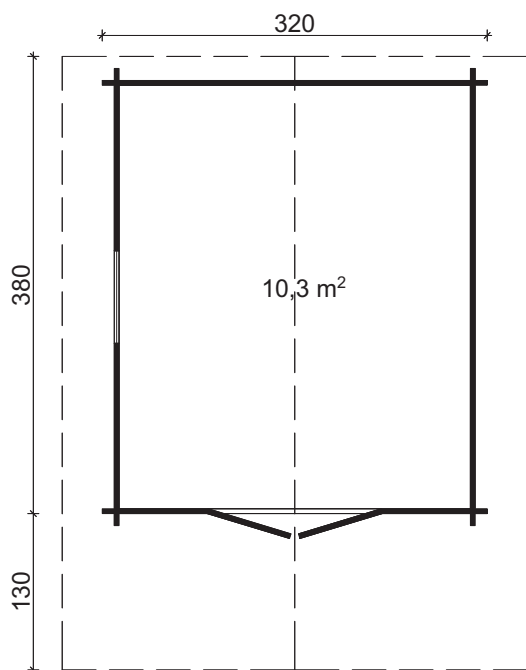
SANDRA A



SANDRA B

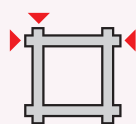


SANDRA C



SANDRA A

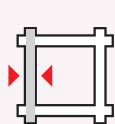
111052



320×265 cm



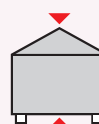
300×245 cm



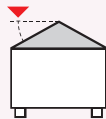
40 mm



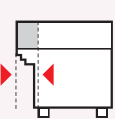
205 cm



245 cm

6,9 m²ca. 15,80 m²ca. 15,6 m³

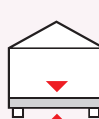
15°



130 cm



18 mm



18 mm



45×70 mm



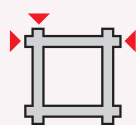
1425×1955 mm



765×990 mm

SANDRA B

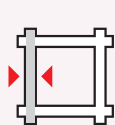
111053



320×320 cm



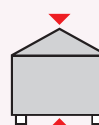
300×300 cm



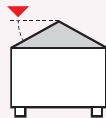
40 mm



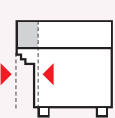
205 cm



245 cm

8,5 m²ca. 18,00 m²ca. 19,2 m³

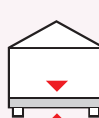
15°



130 cm



18 mm



18 mm



45×70 mm



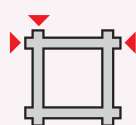
1425×1955 mm



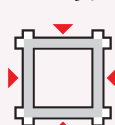
765×990 mm

SANDRA C

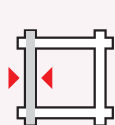
111054



320×380 cm



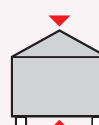
300×360 cm



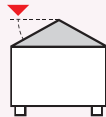
40 mm



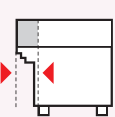
205 cm



245 cm

10,3 m²ca. 20,40 m²ca. 23,1 m³

15°



130 cm



18 mm



18 mm



45×70 mm



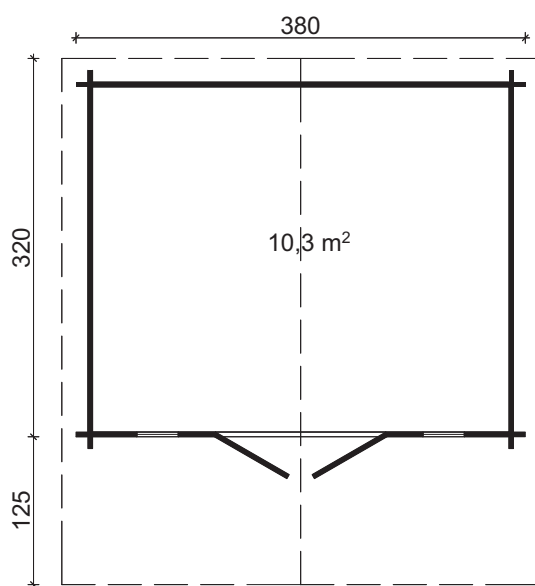
1425×1955 mm



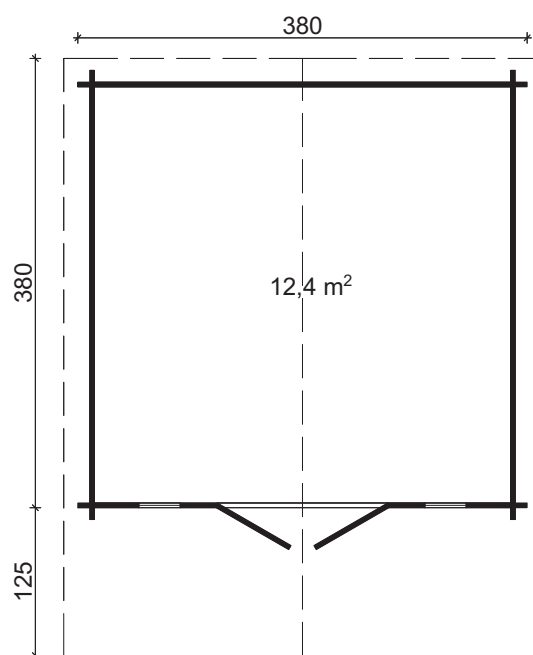
765×990 mm



CAMILLA A



CAMILLA B

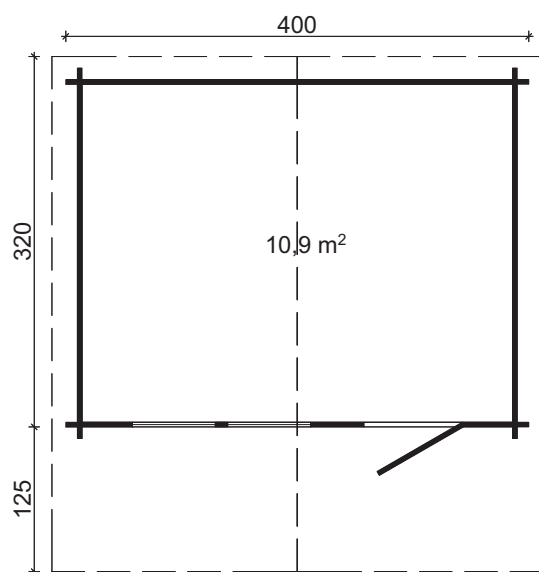


CAMILLA A 111047 / CAMILLA B 111048

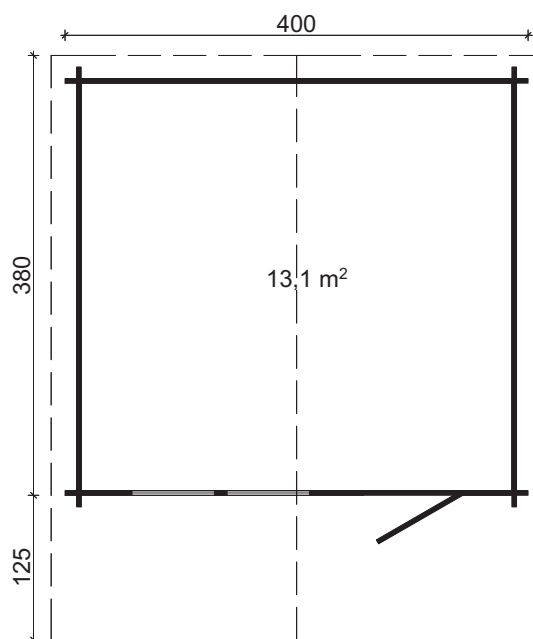
A	380×320 cm	360×300 cm	40 mm	205 cm	257 cm	10,3 m²	ca. 19,58 m²	ca. 23,7 m³
B	380×380 cm	360×360 cm	40 mm	205 cm	257 cm	12,4 m²	ca. 22,22 m²	ca. 28,6 m³
A								
A	16°	125 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	2×340×1890 mm	
B	16°	125 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	2×340×1890 mm	



TERESA A



TERESA B

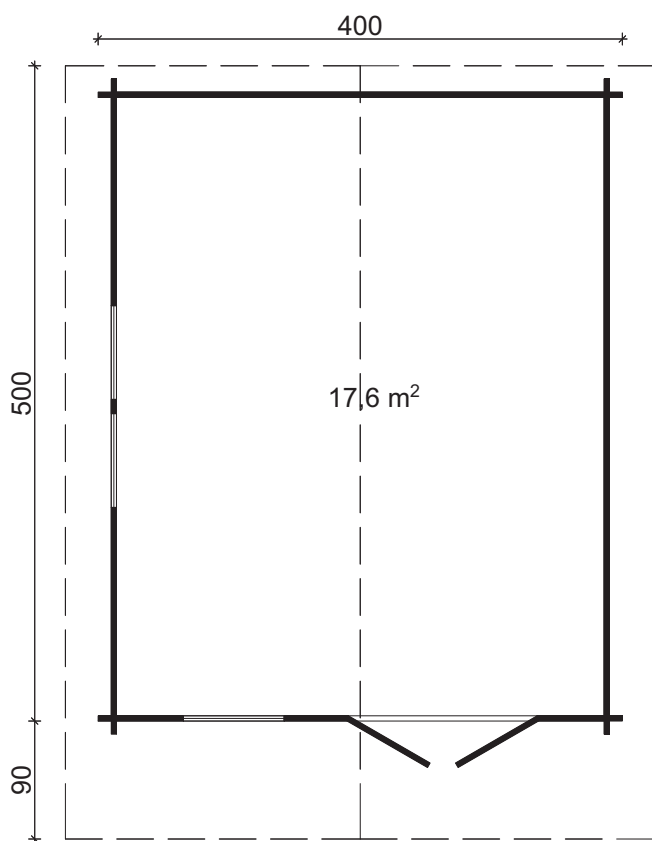


TERESA A 111050 / TERESA B 111051

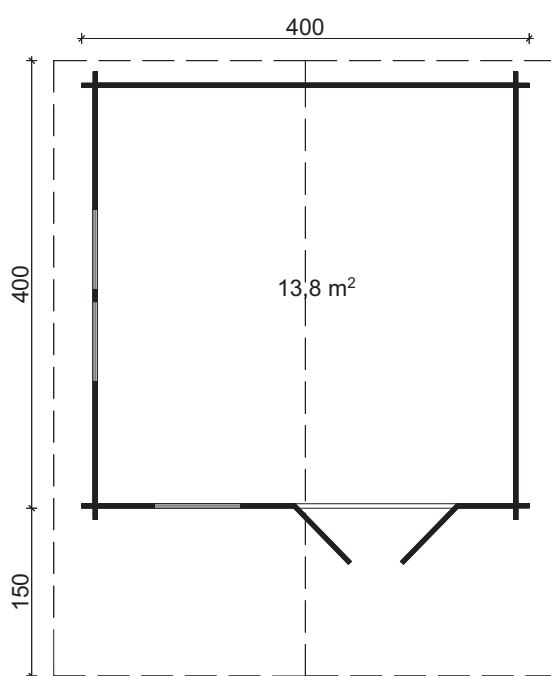
A	400×320 cm	380×300 cm	40 mm	205 cm	257 cm	10,9 m²	ca. 20,47 m²	ca. 25,1 m³
B	400×380 cm	380×360 cm	40 mm	205 cm	257 cm	13,1 m²	ca. 23,23 m²	ca. 30,2 m³
A	15°	125 cm	18 mm	18 mm	45×70 mm	840×1955 mm	1530×990 mm	
B	15°	125 cm	18 mm	18 mm	45×70 mm	840×1955 mm	1530×990 mm	



ENZO C/1

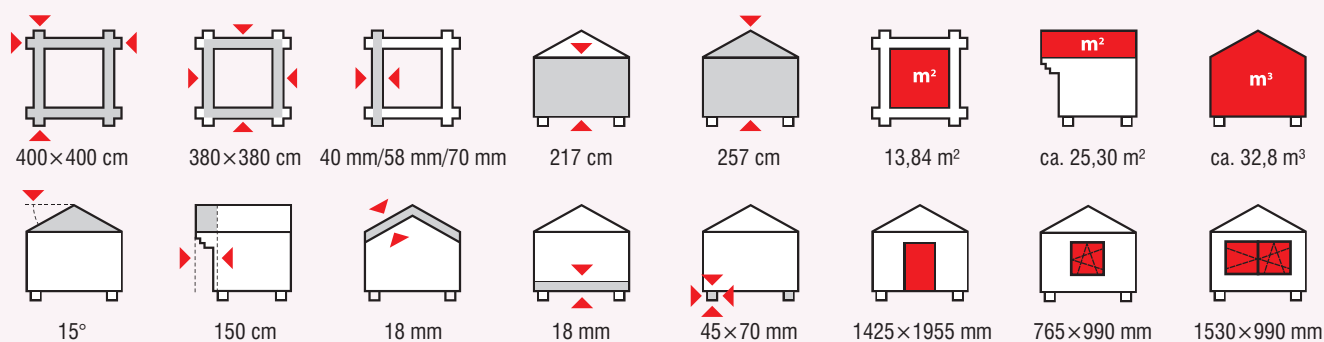


ENZO B

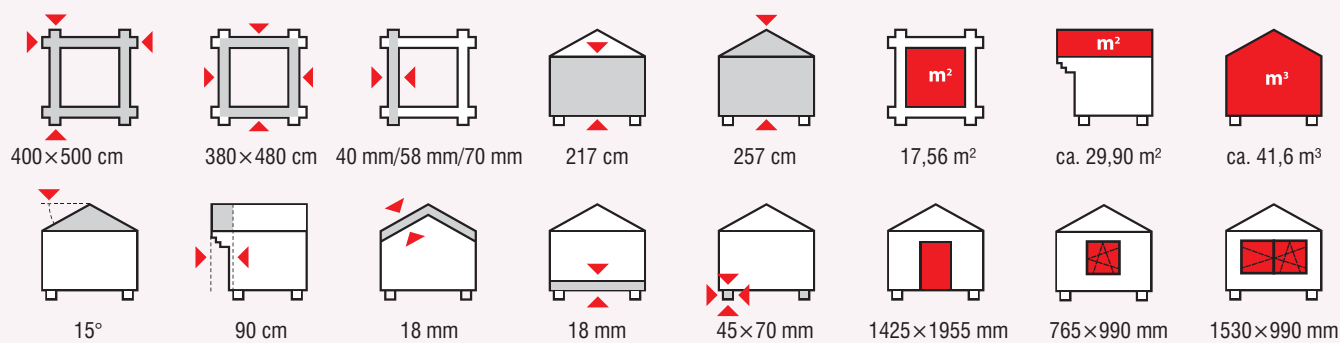




ENZO B 111088 / 111083 / 111135

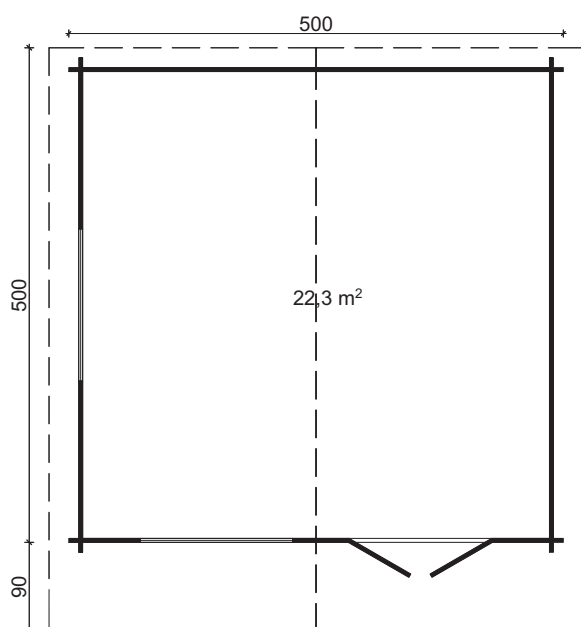


ENZO C/1 111089 / 111084 / 111136

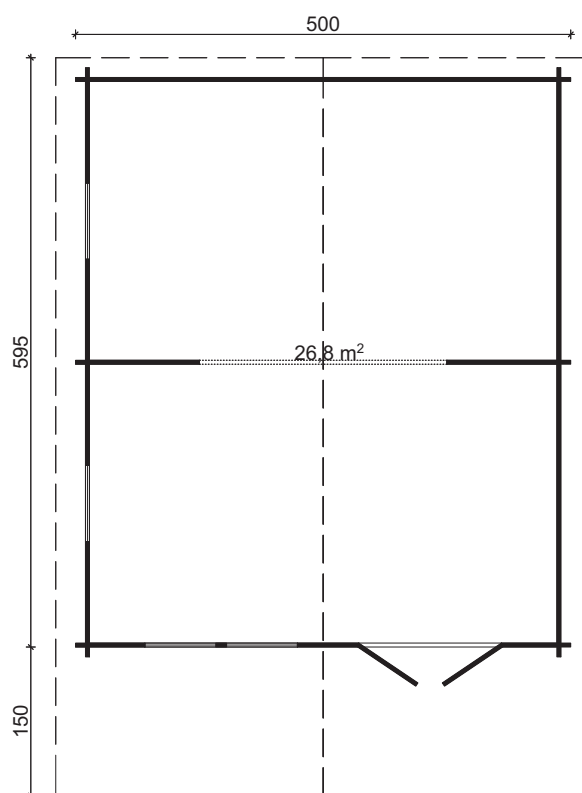




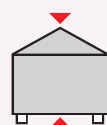
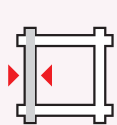
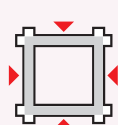
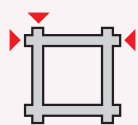
ENZO D



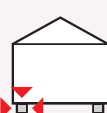
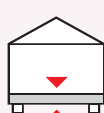
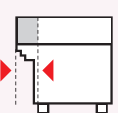
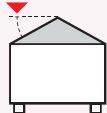
ENZO E



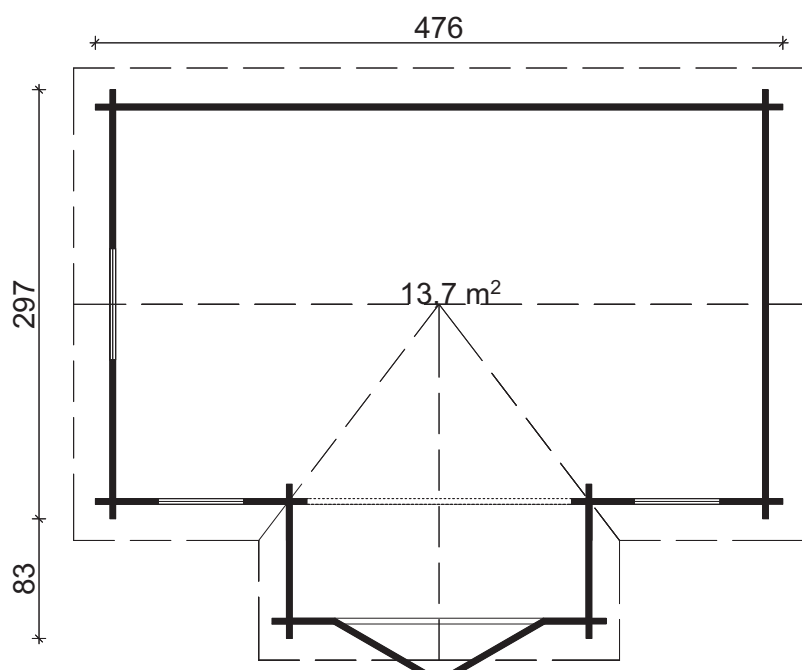
ENZO D 111091 / 111086 / 111138 / ENZO E 111093 / 111087 / 111139



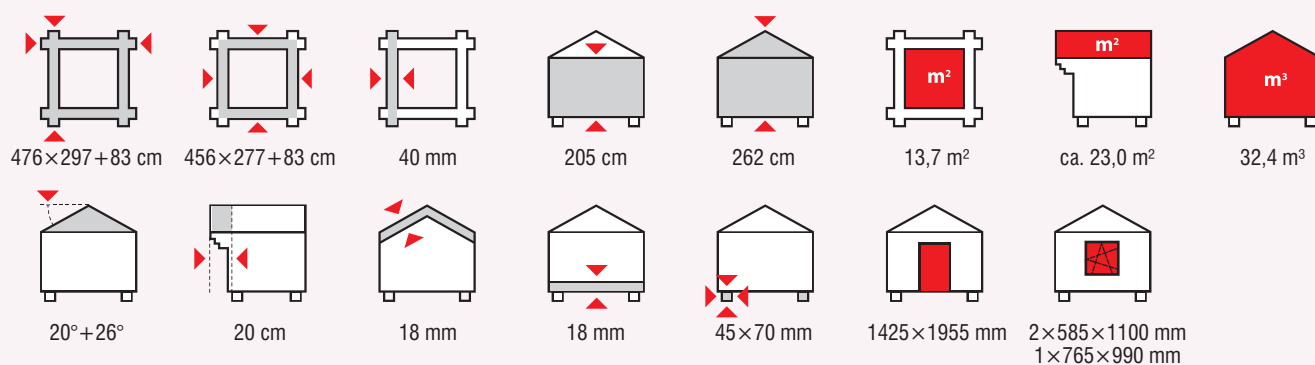
D	500×500 cm	480×480 cm	40 mm/58 mm/70 mm	217 cm	268 cm	22,29 m²	ca. 36,40 m²	ca. 54,0 m³
E	500×595 cm	480×575 cm	40 mm/58 mm/70 mm	217 cm	268 cm	26,76 m²	ca. 41,72 m²	ca. 65,0 m³

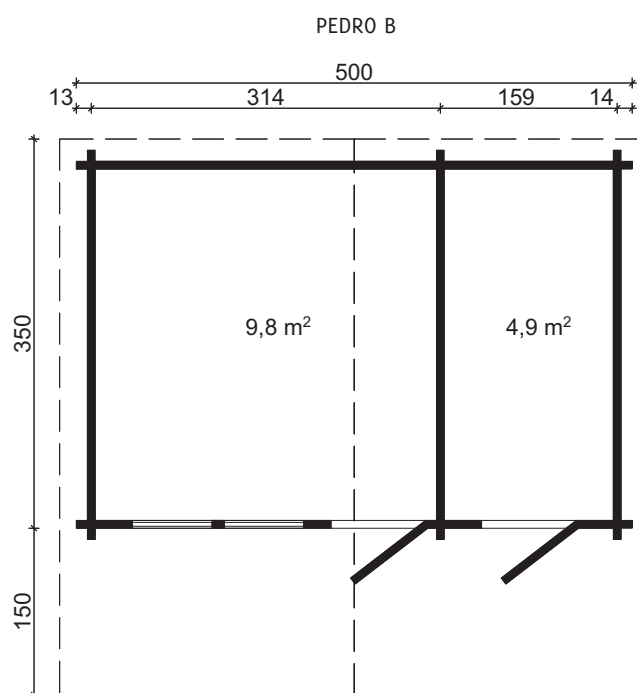
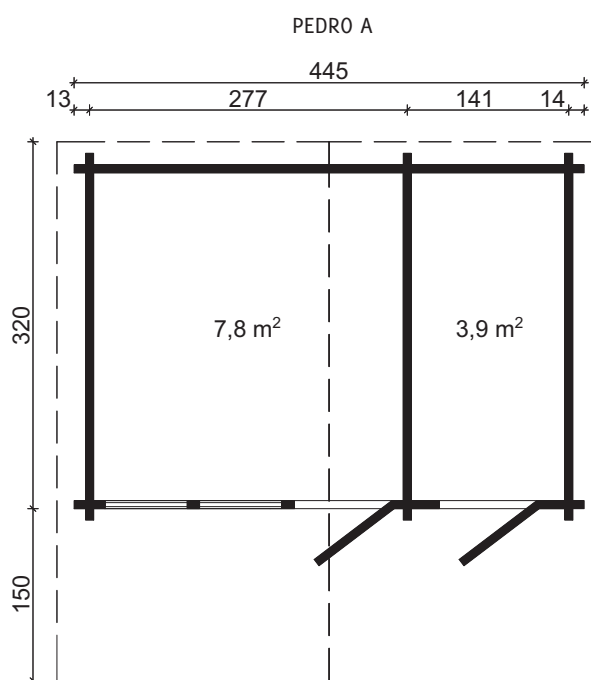


D	15°	90 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	2×1530×990 mm
E	15°	150 cm	18 mm	18 mm	45×70 mm	1425×1955 mm	2×1530×990 mm



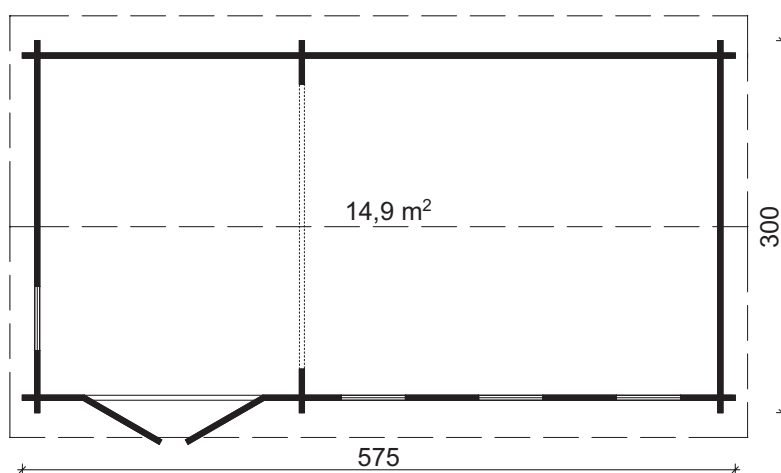
HOBY JUCAR 111416



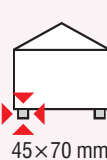
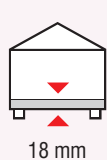
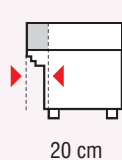
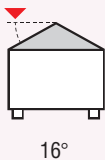
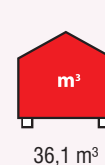
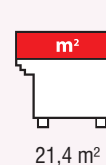
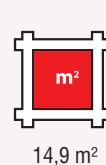
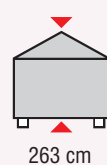
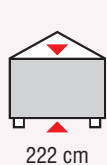
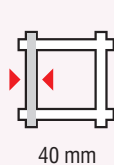
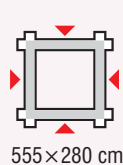
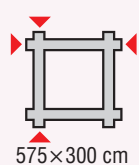


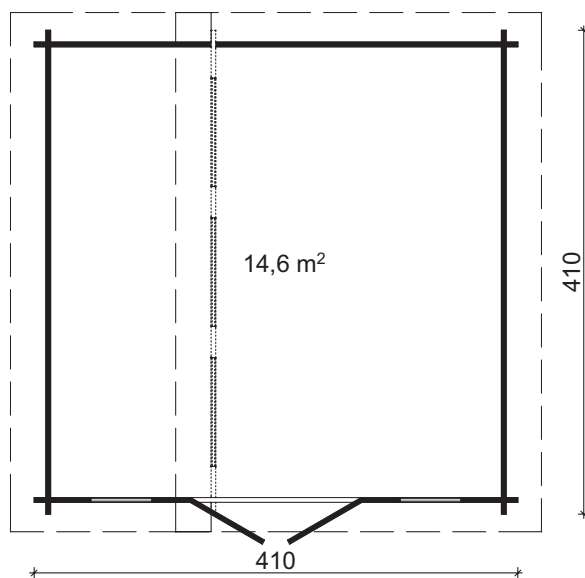
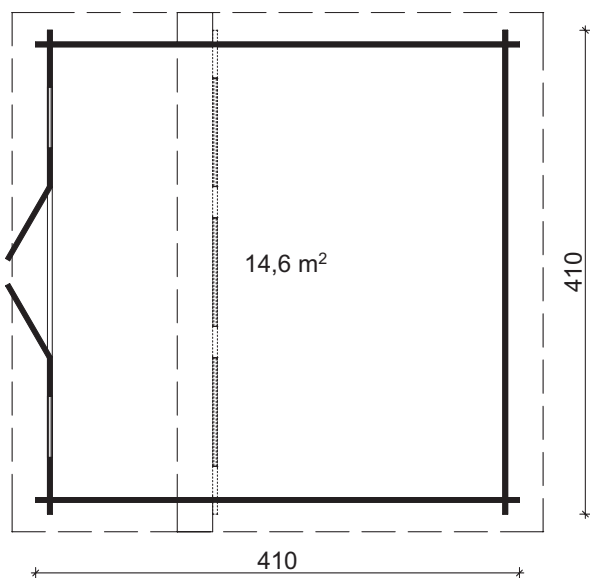
PEDRO A 111517 / 111518 / 111720 / PEDRO B 111526 / 111519 / 111721

A	445×320 cm	425×300 cm	40 mm/58 mm/70 mm	205 cm	260 cm	11,7 m ²	ca. 27,2 m ²	ca. 27,7 m ³
B	500×350 cm	480×330 cm	40 mm/58 mm/70 mm	205 cm	260 cm	14,7 m ²	ca. 29,6 m ²	ca. 34,7 m ³
A								
A	14°	150 cm	18 mm	28 mm	60×70 mm	2×840×1955 mm	1530×990 mm	
B	12°	150 cm	18 mm	28 mm	60×70 mm	2×840×1955 mm	1530×990 mm	



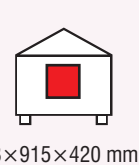
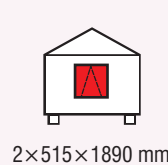
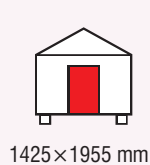
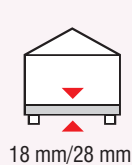
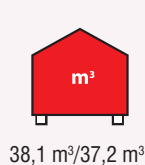
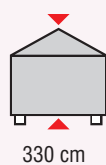
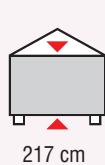
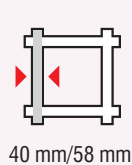
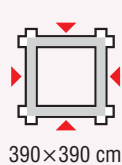
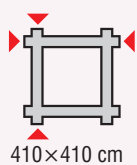
NICE 111394

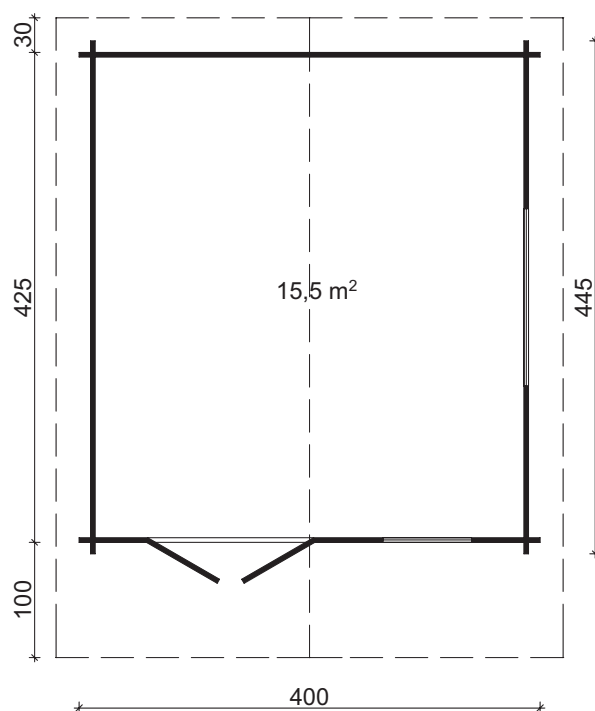
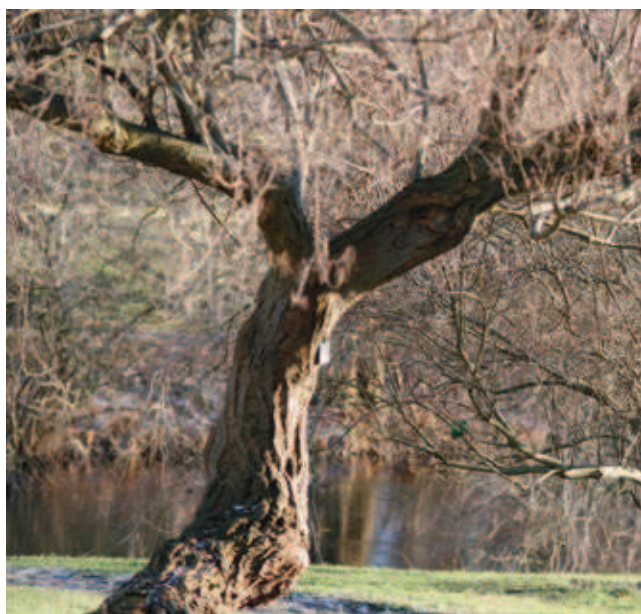




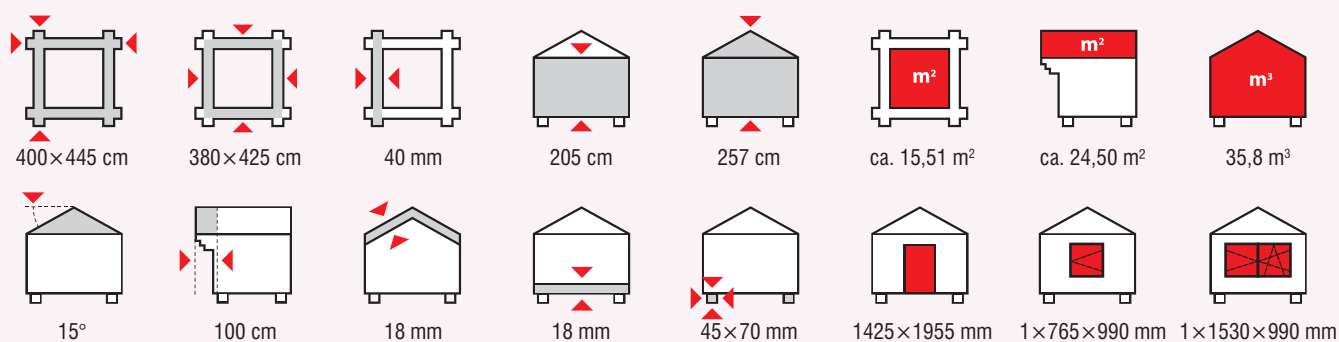
LANGEOOG

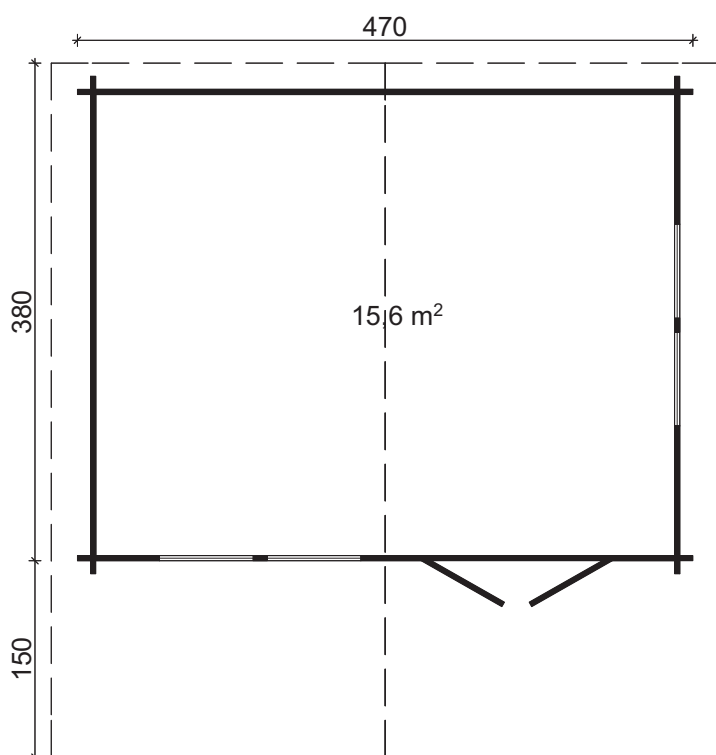
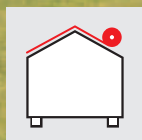
111425 / 111426





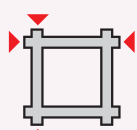
ERICA 113022



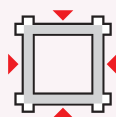


OSLO

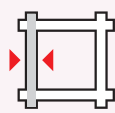
111103 / 111116 / 111142



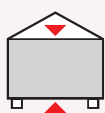
470×380 cm



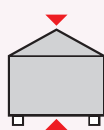
450×360 cm



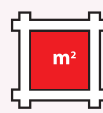
40 mm/58 mm/70 mm



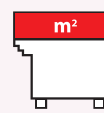
205 cm



257 cm



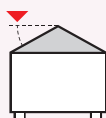
15,6 m²



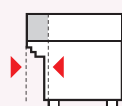
ca. 27,88 m²



ca. 36,9 m³



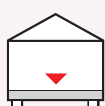
13°



150 cm



18 mm



18 mm



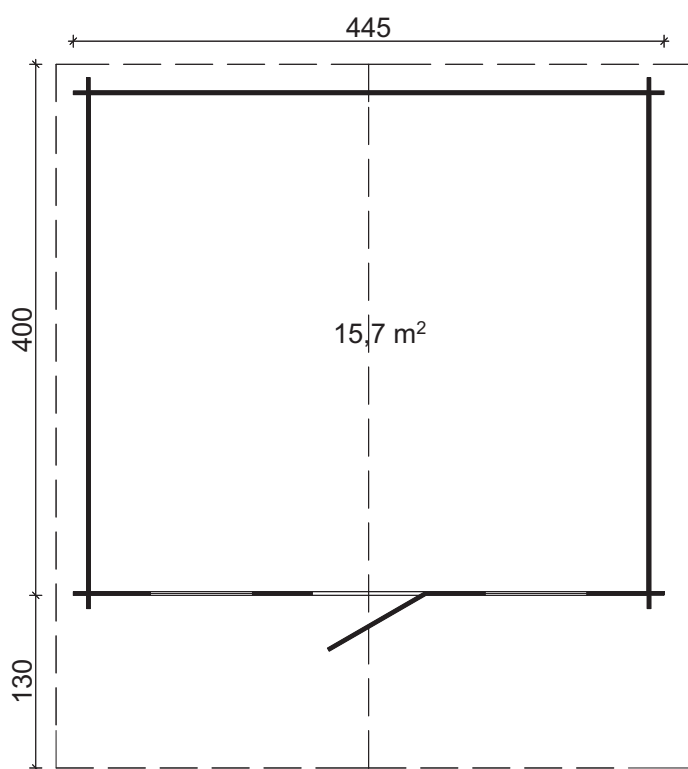
45×70 mm



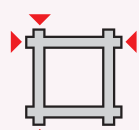
1425×1955 mm



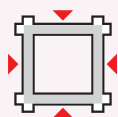
2×1530×990 mm



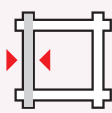
CLARA 111017 / 11042



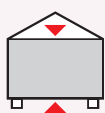
445×400 cm



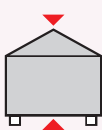
425×380 cm



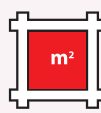
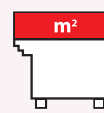
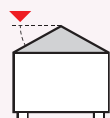
28 mm/40 mm



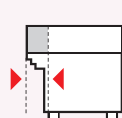
205 cm



257 cm

15,7 m²ca. 26,61 m²ca. 35,8 m³

14°



130 cm



18 mm



18 mm



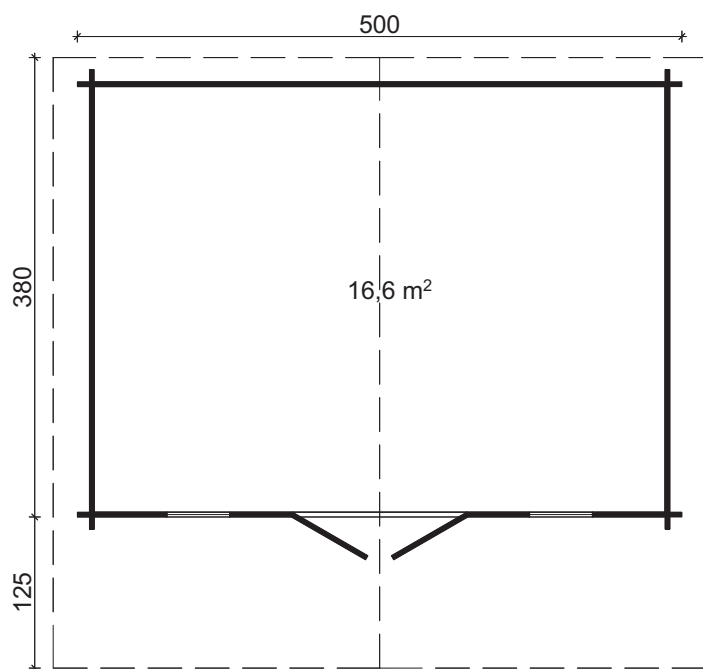
45×70 mm



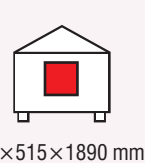
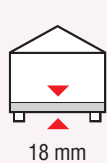
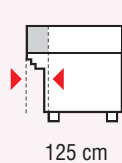
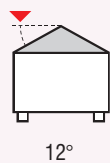
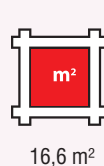
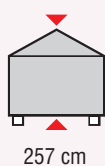
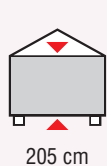
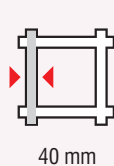
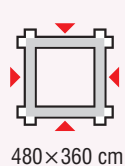
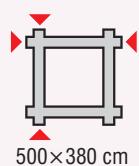
840×1955 mm



2×765×990 mm



KERSTIN 111049





Floor boards 28 mm
Fußbodenbretter 28 mm
Machihembrado del suelo 28 mm
Tábuas do Chão 28mm
Lames de plancher 28 mm
Tavole per pavimento 28mm
Vloerplanken
Podłoga 28mm



Ironmongery kit
Beschlagbeutel
Todos los herrajes (manivelas, clavos, tornillos)
Ferragens
Kit de quincaillerie complet
Ferramenta
Bevestigingsmaterialen
Zestaw okuć



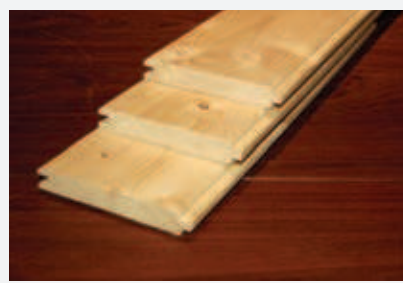
Tilt & turn opening
Dreh-/ Kipp-Fenster
Ventanas oscilo-batientes
Janelas de oscilo batentes
Fenêtre battente et oscillo-battante
Finestra girevole ribaltabile
Draai/kiep ramen
Uchylno/rezwierane



Profiled roof boards 18 mm
Profilierte Dachbretter 18 mm
Tablones 18 mm para techos
Tábuas de 18mm para telhado
Sous toiture (volige) 18 mm
Tavole profilate per tetto 18mm
Geprofileerde dakplanken 18 mm
Profilowana deska dachowa 18mm



Stainless steel doorill
Edelstahl-Türschwelle
Franja de umbral de la puerta con lamina de acero inoxidable
Faixa de entrada coberto com chapa de aço inoxidável
Seuil de porte arasant avec plancher habillé inox
Soglia del portone in inox
RVS dorpel
Próg drzwi ze stali nierdzewnej



Floor and roof board 18 mm
Fußboden- und Dachbrett 18mm
Tablas de techo y suelo 18mm
Tábuas de telhado y chão 18mm
Lames de plancher 18 mm
Tavole per pavimento e tetto 18mm
Vloer en dakbeplanking 18 mm
Deska podłogowa i dachowa 18mm



Impregnated foundation beams
Imprägnierte Fundamenthölzer
Fundación impregnado vigas
Vigas de aventamento em autoclave
Tiges filetés á tous les coins
Basamento travi impregnato in autoclave
Geïmpregneerd funderingshout
Impregnowane podwaliny



Drilled in threaded rod for wind safety
Eingeborte Gewindestange
En las esquinas varillas de rosca
Barras de Refuerzo (Parafusos Sem Cabeça)
Tiges filetes anti-tempete
Barra filettata per foratura
Draadeinden in de wand verwerkt



Laminated wood for door
Türen aus Leimholz
Las puertas en madera laminada
Portas em Madeira laminada
Porte en lamellé collé
Porte in legno lamellare
Gelamineerde deuren
Drzwi z drewna klejonego



Roof pitch
Dachneigung
Encajes perfectos
Encaixes perfeitos
Assemblage parfaitement ajusté double
entaillage étanchéité parfaite
Pendenza tetto
Dakhelling
Kąt nachylenia dachu



Wall logs 58 mm
Wandbohlen 58 mm
Tablas de pared 58 mm
Tábuas de parede 58mm
Madrirs de murs 58 mm
Perline per parete 58mm
Houtdikte 58 mm
Ściana z bala 58mm



Roofing felt
Dachpappe
Tela asfáltica en rollo
Tela asfáltica em rolo
Bardeaux bituminés
Guaina catramata
Dakleer
Papa podkładowa



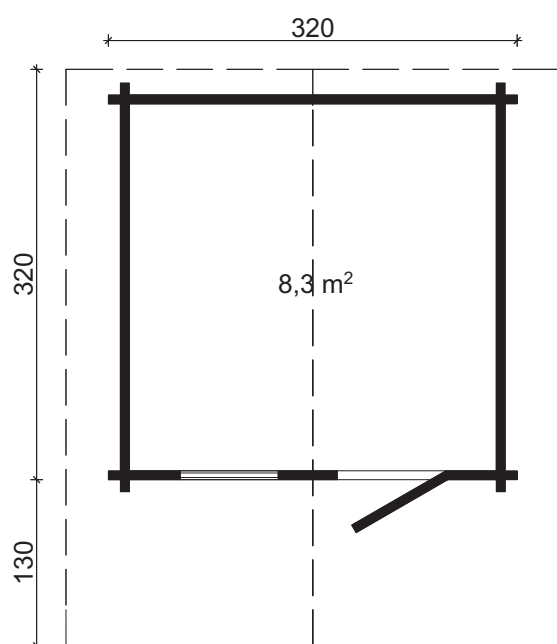
Wall logs 70 mm
Wandbohlen 70 mm
Tablas de pared 70 mm
Tábuas de parede 70mm
Madrirs de murs 70 mm
Perline per parete 70mm
Houtdikte 70 mm
Ściana z bala 70mm



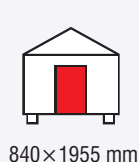
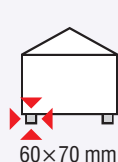
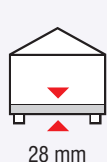
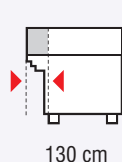
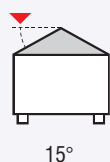
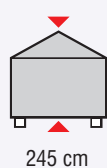
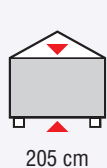
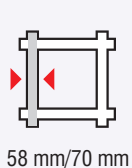
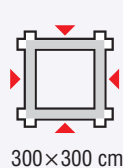
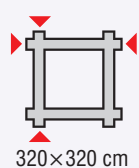
Internal door from glued timber
Innertüren aus Leimholz
Puertas de madera laminada
Portas de Madeira laminada
Portes intérieurs Bois massif
3 parties lamellé collé
Porte interne in legno lamellare
Gelamineerde binnendeuren
Wewnętrzne drzwi z drewna klejonego



Cylinder-locks
PZ-Schloss
Cerradura-bombín
Fechadura cilíndrica
Porte avec serrure à clé normes européennes
Chiusura cilindrica
Cylinder slot
Zamek cylindryczny

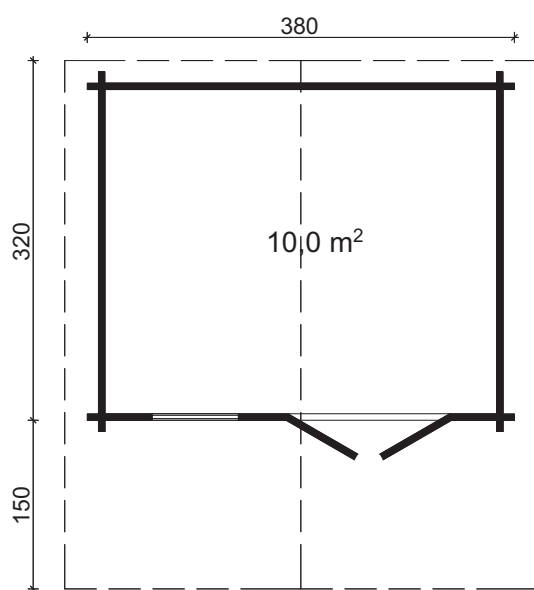


HUELVA 111114 / 111133

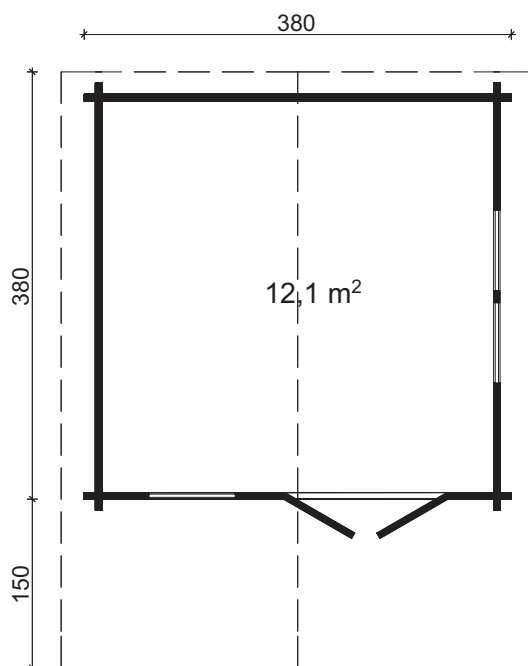




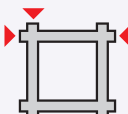
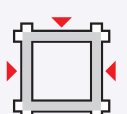
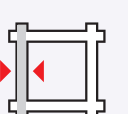
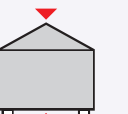
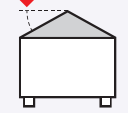
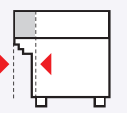
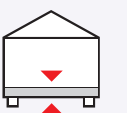
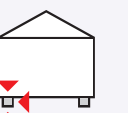
MALAGA A

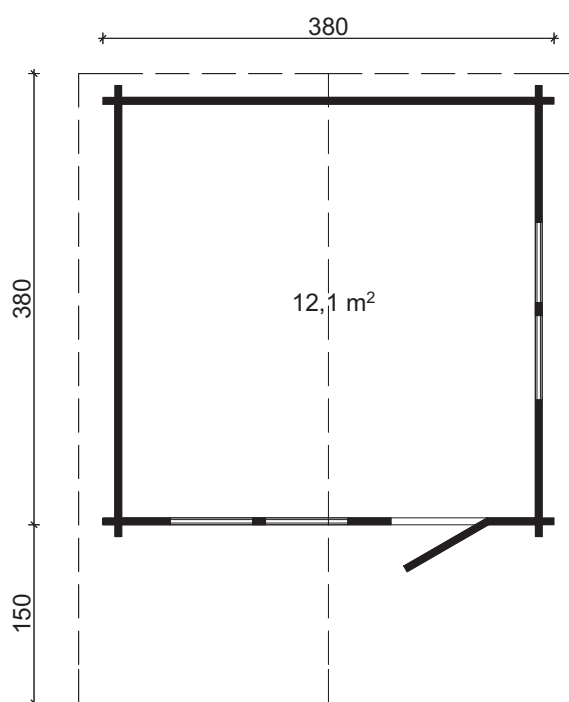


MALAGA B

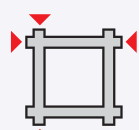


MALAGA A 111071 / 111073 / MALAGA B 111072 / 111074

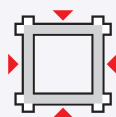
								
A	380×320 cm	360×300 cm	58 mm/70 mm	205 cm	257 cm	10,0 m²	ca. 20,68 m²	ca. 23,2 m³
B	380×380 cm	360×360 cm	58 mm/70 mm	205 cm	257 cm	12,1 m²	ca. 23,32 m²	ca. 28,0 m³
A								
A	16°	150 cm	18 mm	28 mm	60×70 mm	1425×1955 mm	765×990 mm	—
B	16°	150 cm	18 mm	28 mm	60×70 mm	1425×1955 mm	765×990 mm	1530×990 mm



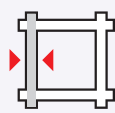
SEVILLA 111115 / 111134



380×380 cm



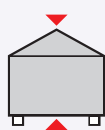
360×360 cm



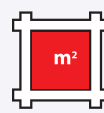
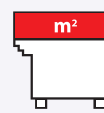
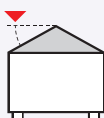
58 mm/70 mm



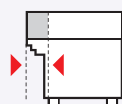
205 cm



257 cm

12,1 m²ca. 23,32 m²ca. 28,0 m³

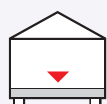
16°



150 cm



18 mm



28 mm



60×70 mm



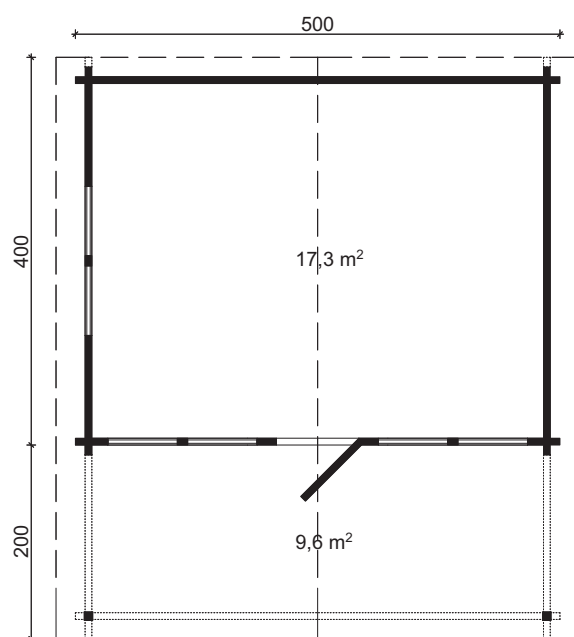
840×1955 mm



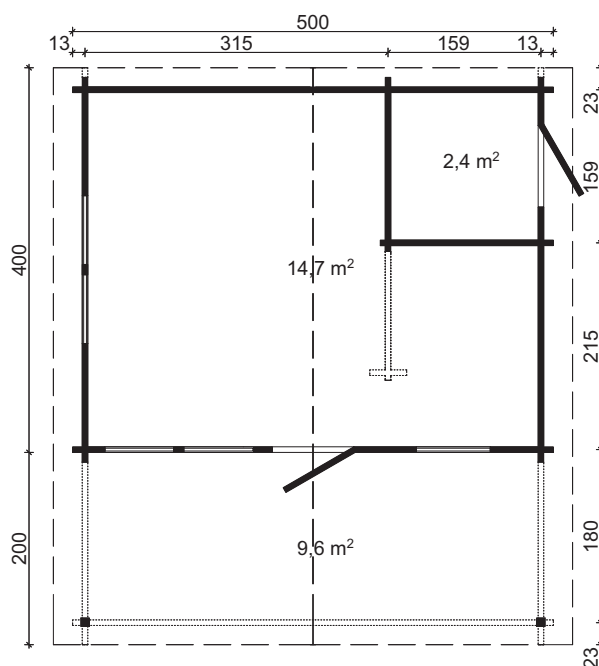
2×1530×990 mm



GORBEA A

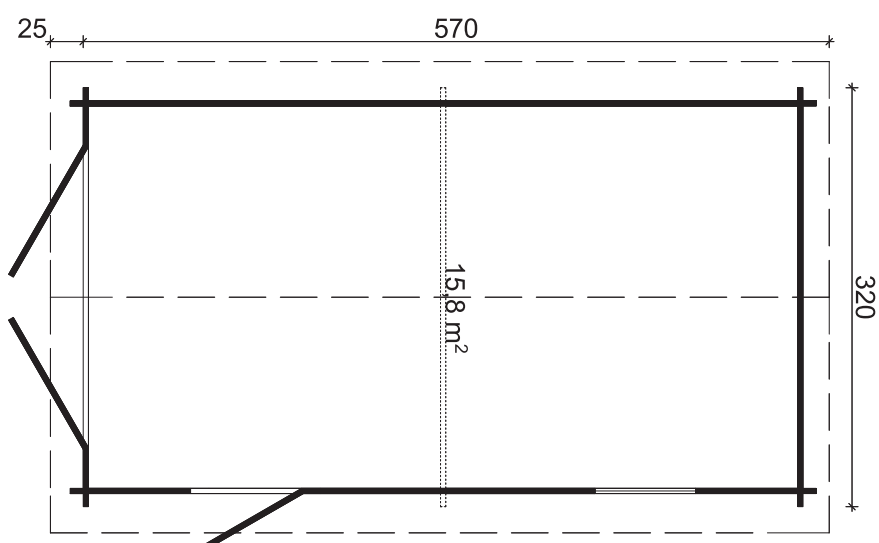


GORBEA B

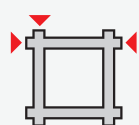


GORBEA A 111057 / 111065 / GORBEA B 111060 / 111066

A	500×400 cm	480×380 cm	58 mm/70 mm	217 cm	268 cm	17,26 m²	ca. 33,36 m²	ca. 41,8 m³
B	500×400 cm	480×380 cm	58 mm/70 mm	217 cm	268 cm	17,26 m²	ca. 33,36 m²	ca. 41,8 m³
A								
A	12°	200 cm	18 mm	28 mm	60×70 mm	840×1955 mm	—	3×1530×990 mm
B	12°	200 cm	18 mm	28 mm	60×70 mm	2×840×1955 mm	765×990 mm	2×1530×990 mm



GARAGE A 111055 / 111061 / 111069



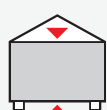
320×570 cm



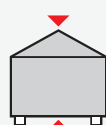
300×550 cm



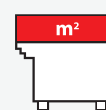
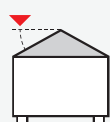
40 mm/58 mm/70 mm



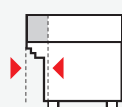
217 cm



257 cm

15,8 m²ca. 23,80 m²ca. 37,5 m³
ca. 36,8 m³
ca. 36,3 m³

15°



25 cm



18 mm



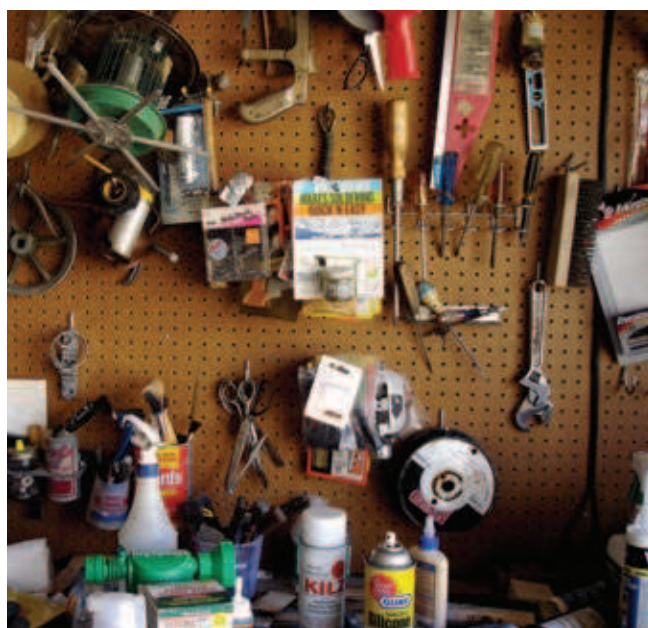
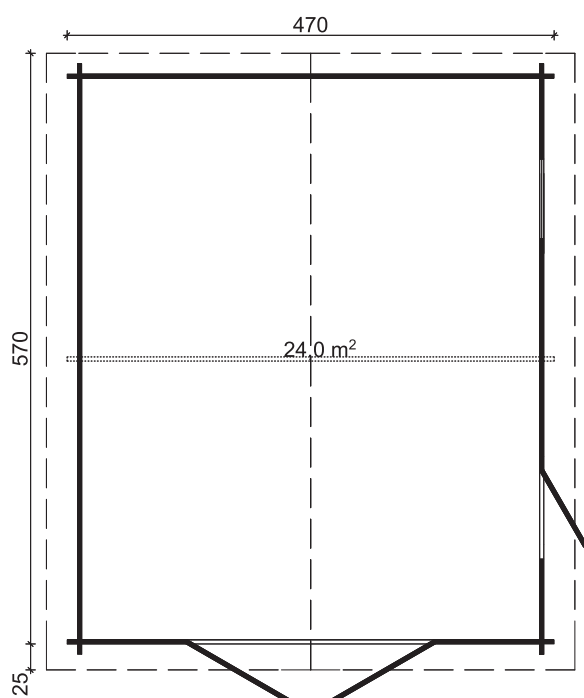
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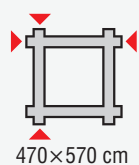
28×55 mm

840×1890 mm
2370×1955 mm

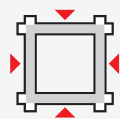
765×990 mm



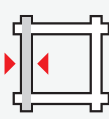
GARAGE B 111056 / 111062 / 111070



470×570 cm



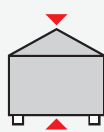
450×550 cm



40 mm/58 mm/70 mm



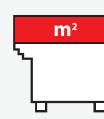
217 cm



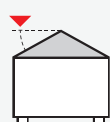
268 cm



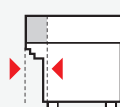
24,0 m²



ca. 31,56 m²

ca. 58,1 m³
ca. 57,2 m³
ca. 56,7 m³

13°



25 cm



18 mm



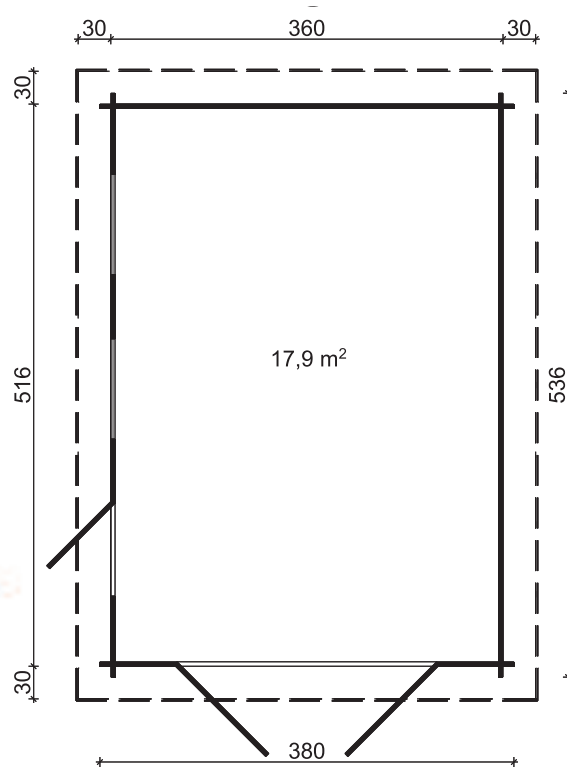
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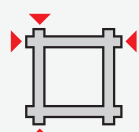
28×55 mm

2370×1955 mm
840×1890 mm

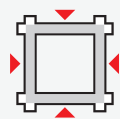
765×990 mm



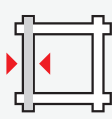
GARAGE C 111423 / 111521 / 111723



380×536 cm



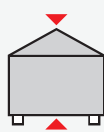
360×516 cm



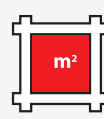
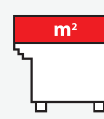
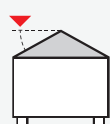
40 mm/58 mm/70 mm



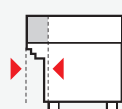
226 cm



240 cm

17,9 m²ca. 25,0 m²ca. 41,8 m³
ca. 41,0 m³
ca. 40,6 m³

2°



30 cm



18 mm



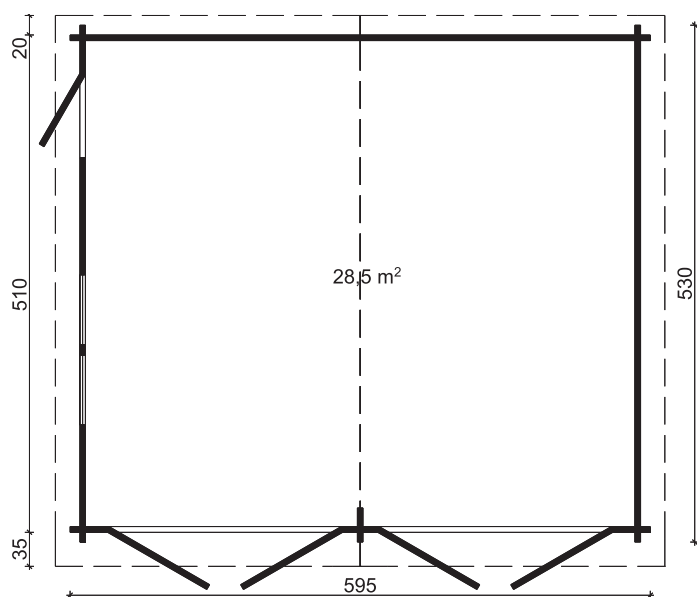
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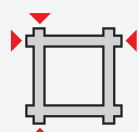
28×55 mm

2370×1955 mm
840×1890 mm

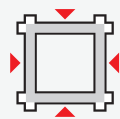
2×915×420 mm



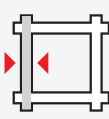
GARAGE D 111424 / 111522 / 111724



595×530 cm



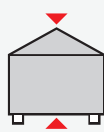
575×510 cm



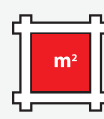
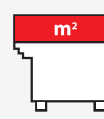
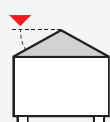
40 mm/58 mm/70 mm



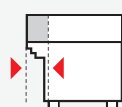
217 cm



302 cm

28,5 m²ca. 38.0 m²ca. 73,9 m³
ca. 72,9 m³
ca. 72,2 m³

17°



35 cm



18 mm



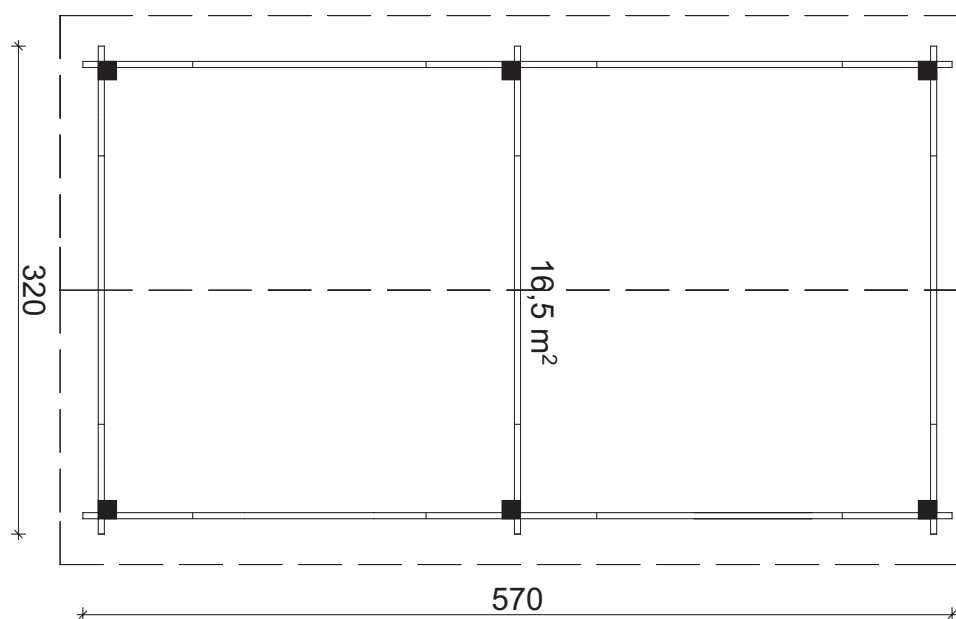
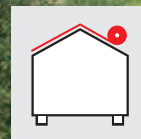
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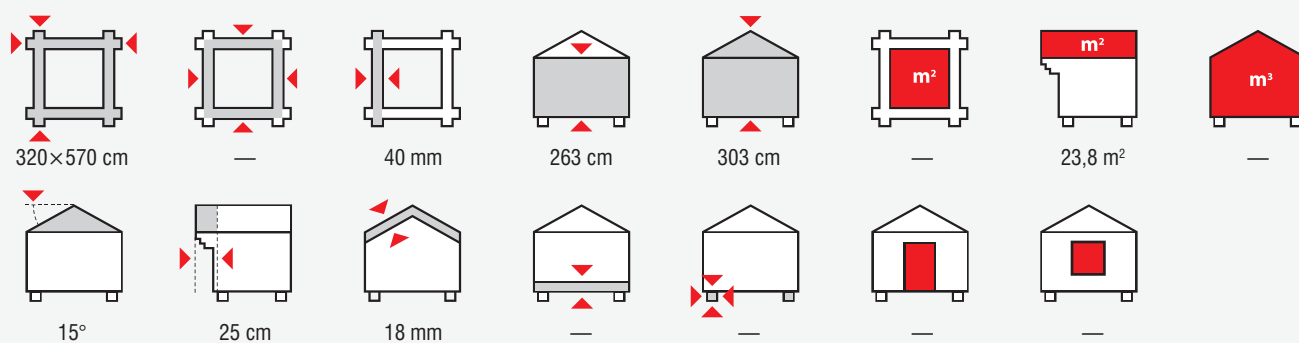
28×55 mm

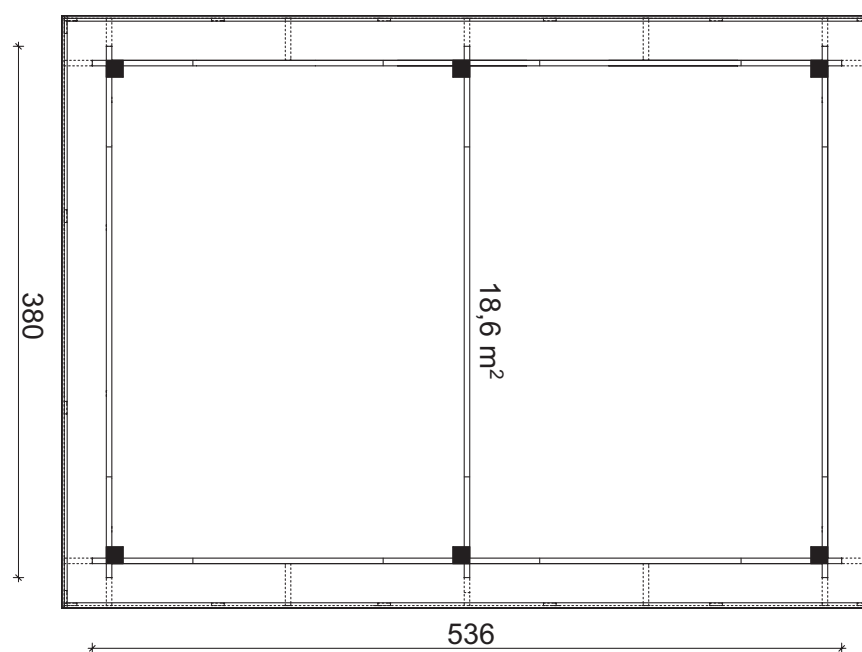
2×2370×1955 mm
840×1955 mm

1530×990 mm

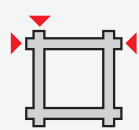


MENORCA 111398

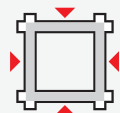




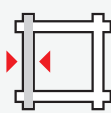
TENERIFE 111399



380x536 cm



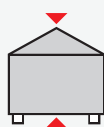
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40 mm



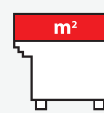
269 cm



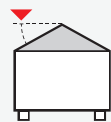
280 cm



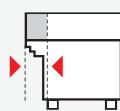
—

25,0 m²

—



2°



30 cm



—



—



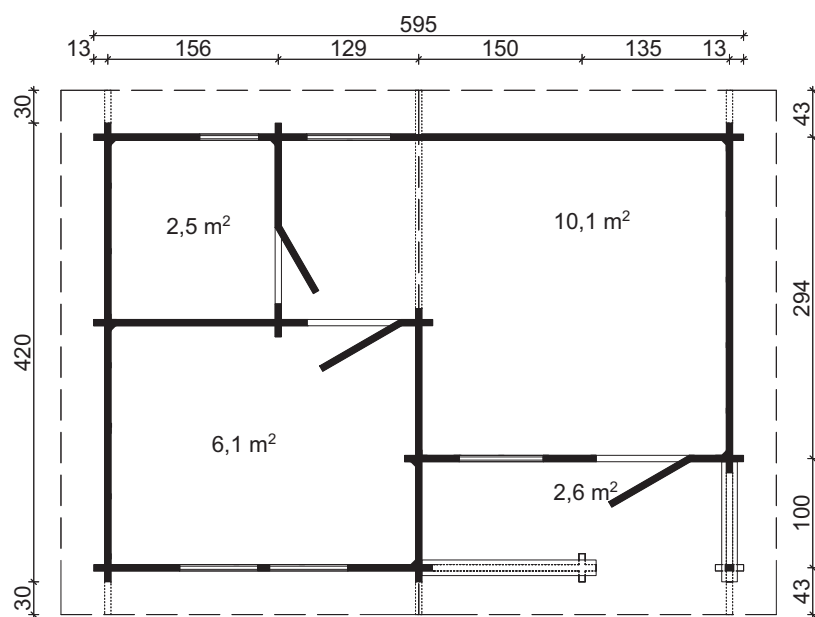
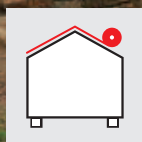
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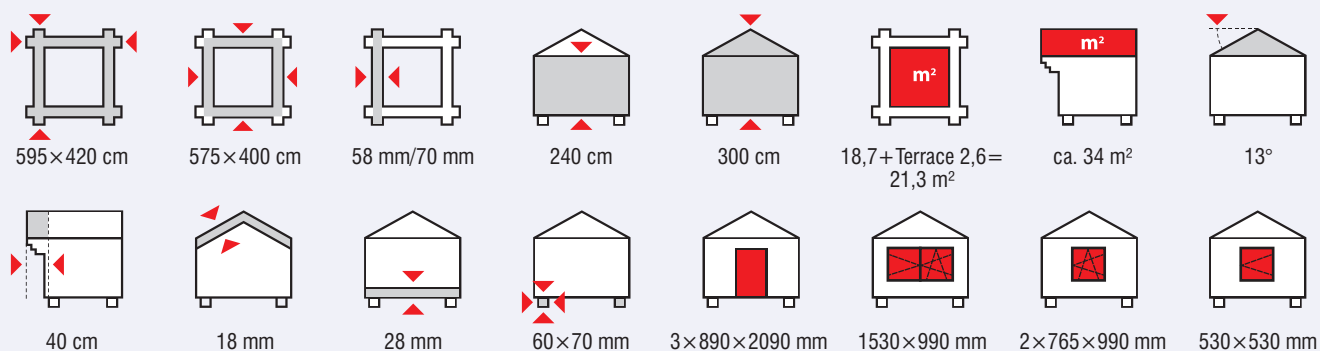
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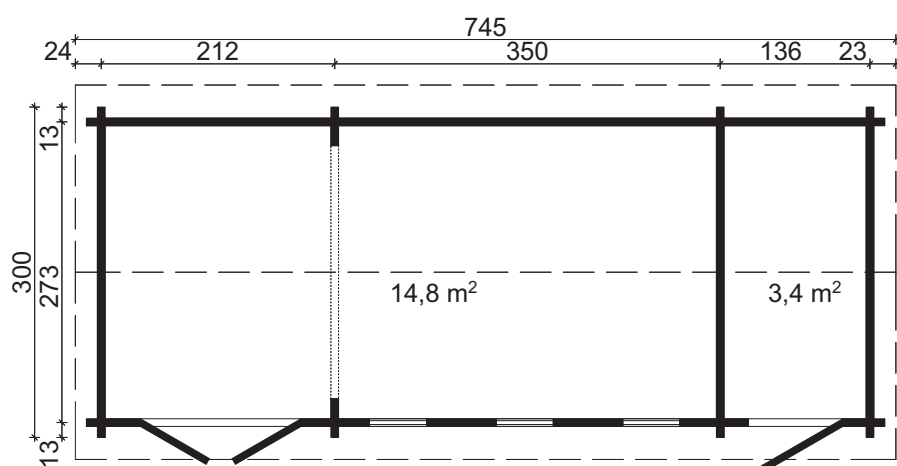


SALAMANCA 111503 / 111706

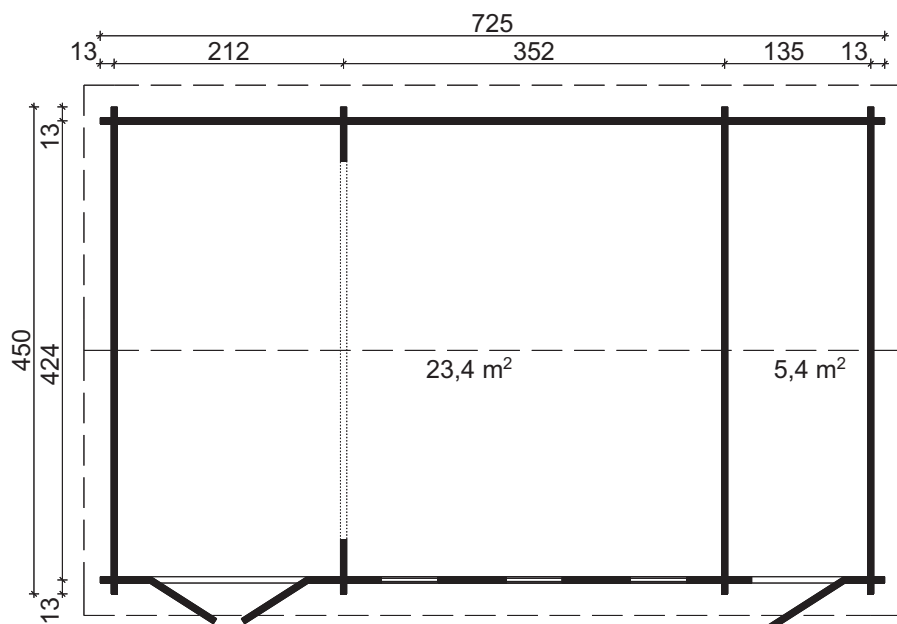




LEON A

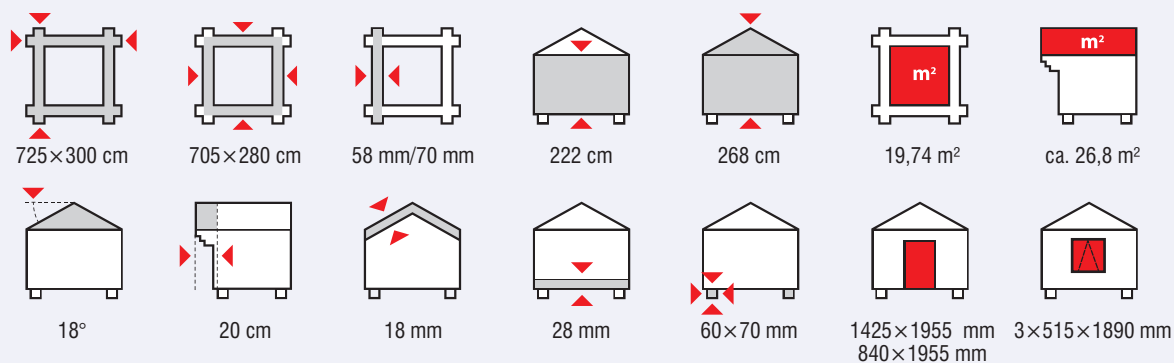


LEON B

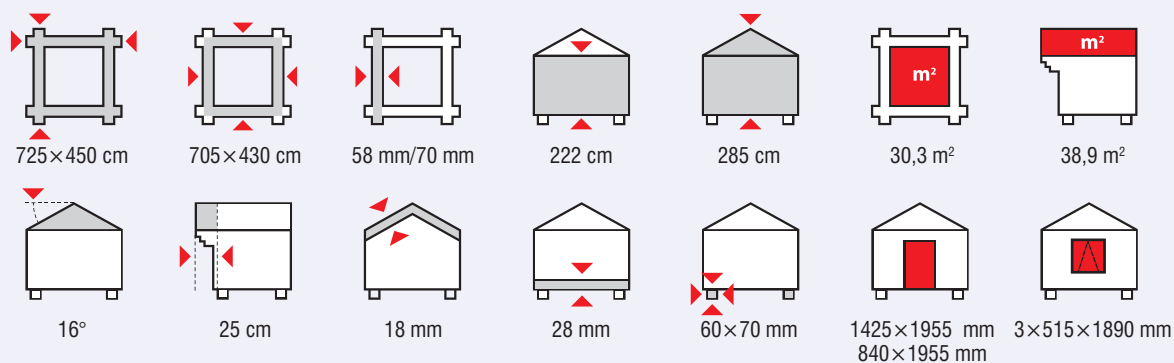


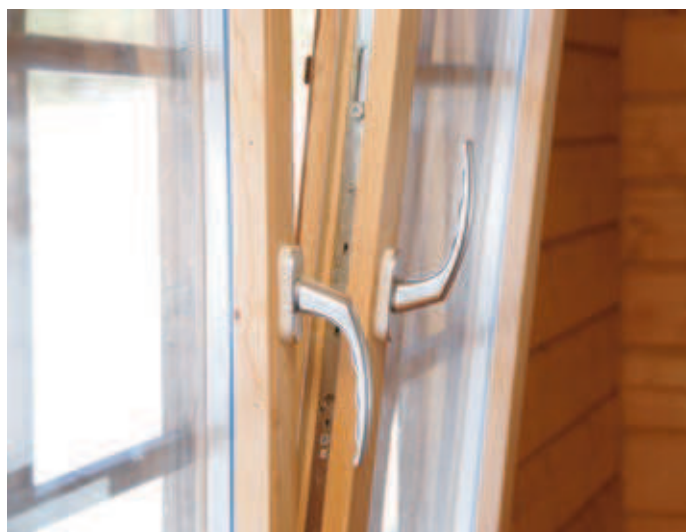
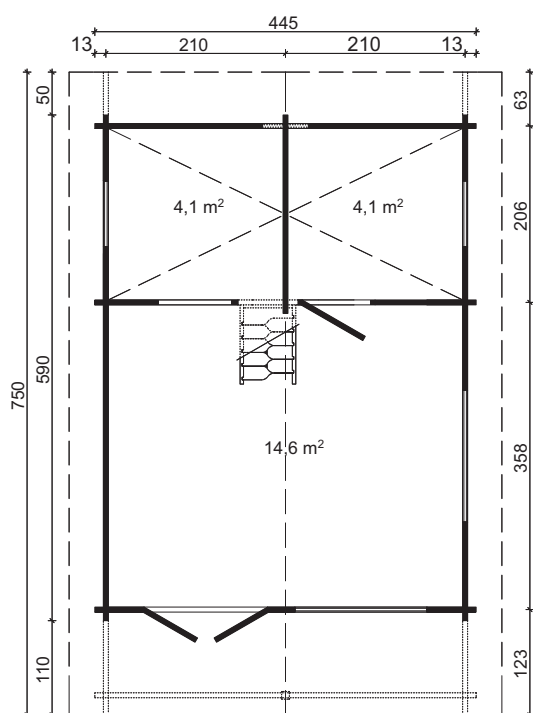
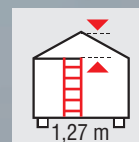


LEON A 111128 / 111154

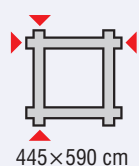


LEON B 111154 / 111726

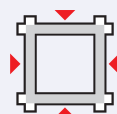




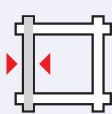
ALPINA 111092 / 111140



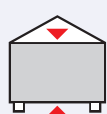
445×590 cm



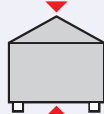
425×570 cm



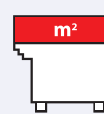
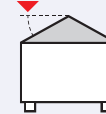
58 mm/70 mm



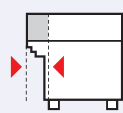
268 cm



360 cm

4,1+4,1+14,6=22,8 m²ca. 42,0 m²

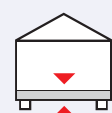
22°



120 cm



18 mm



28 mm



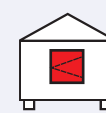
60×70 mm

1425×1955 mm
840×1955 mm

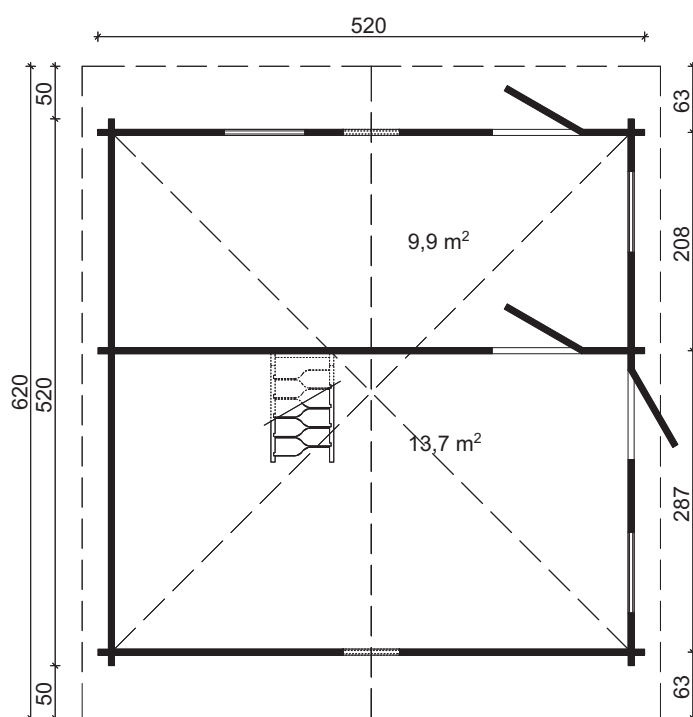
2×1530×990 mm



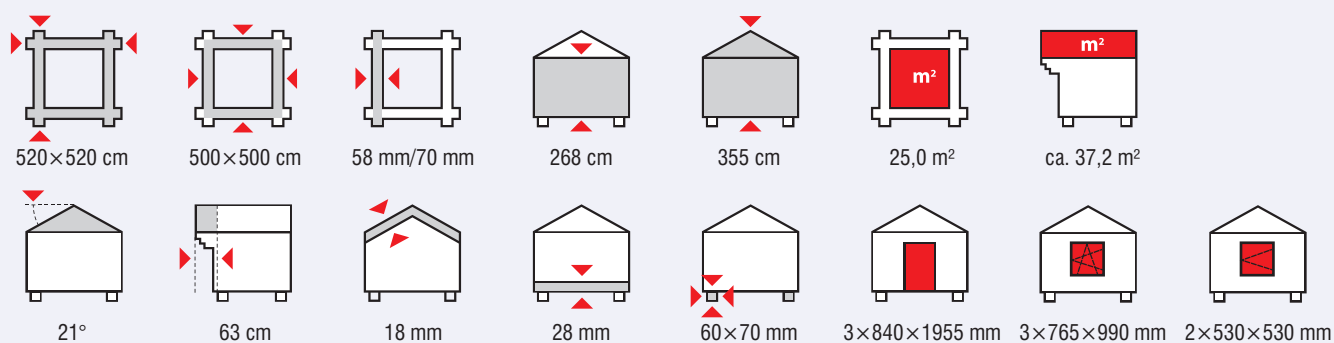
2×765×990 mm

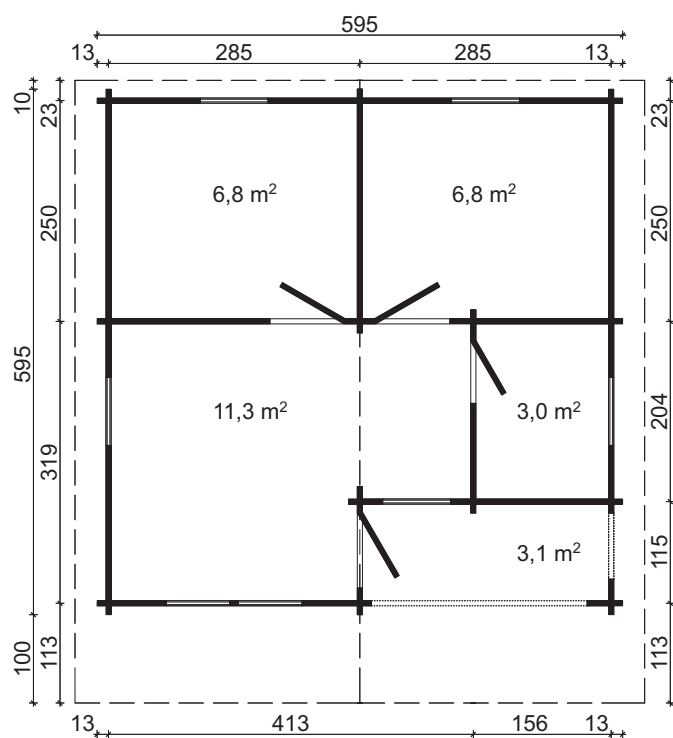


530×530 mm

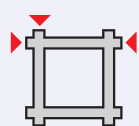


ANDORRA 111094 / 111141

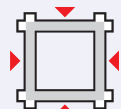




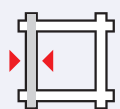
REUS 111077 / 111155



595×595 cm



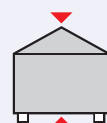
575×575 cm



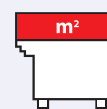
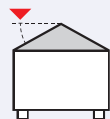
58 mm/70 mm



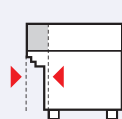
217 cm



279 cm

27,9+3,1 m²ca. 49,35 m²

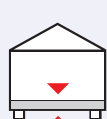
12°



110 cm



18 mm



28 mm



60×70 mm



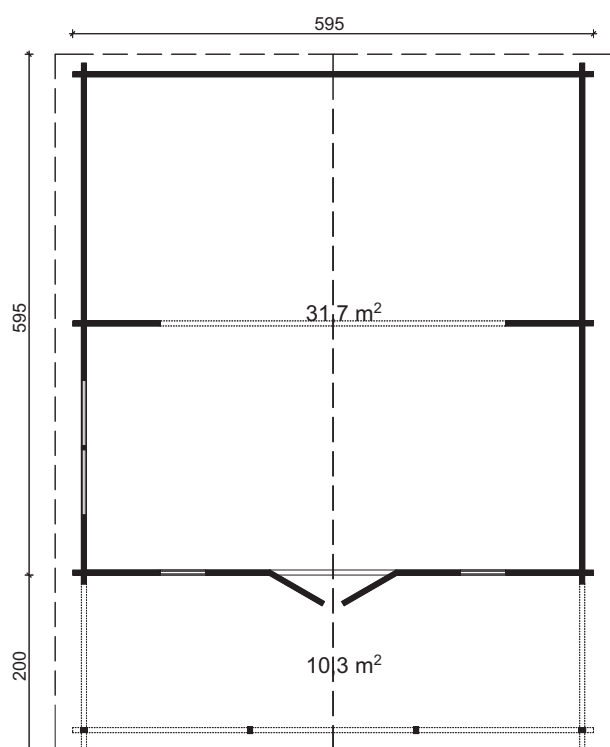
4×890×2090 mm



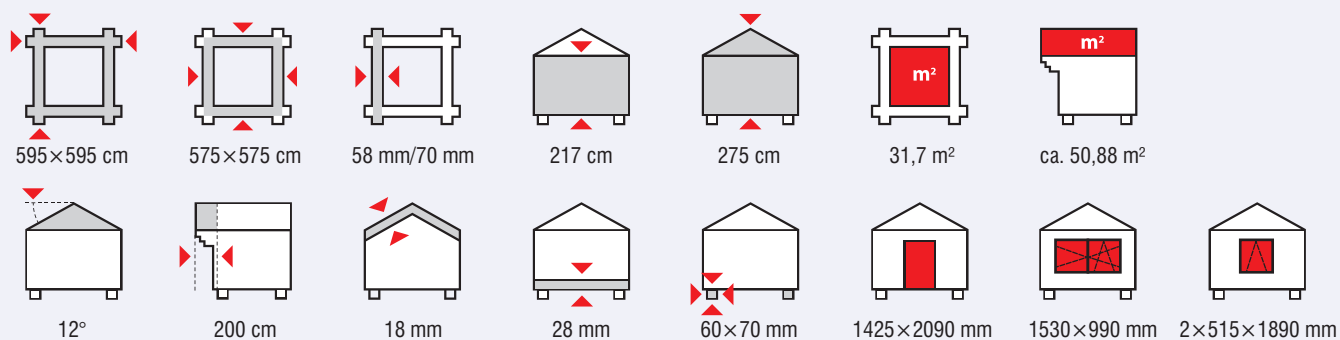
5×765×990 mm

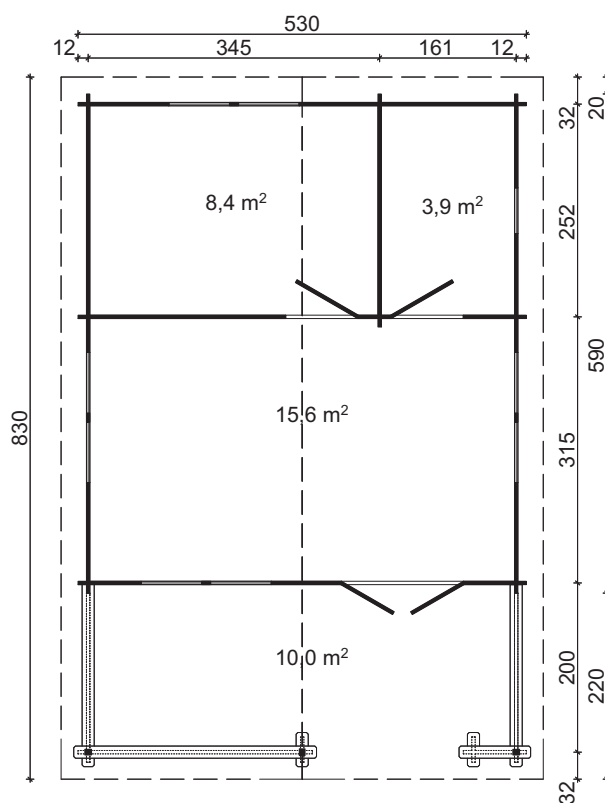


1530×990 mm



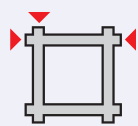
BURGOS 111117 / 111143



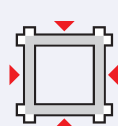


TORMES

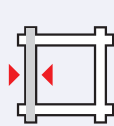
111404 / 111502 / 111703



530×790 cm



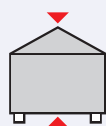
510×770 cm



40 mm/58 mm/70 mm



219 cm



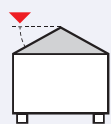
274 cm



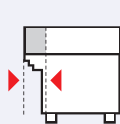
27,9 + Terrace 10,0 =
37,9 m²



ca. 55,0 m²



16°



230 cm



18 mm



28 mm



60×70 mm



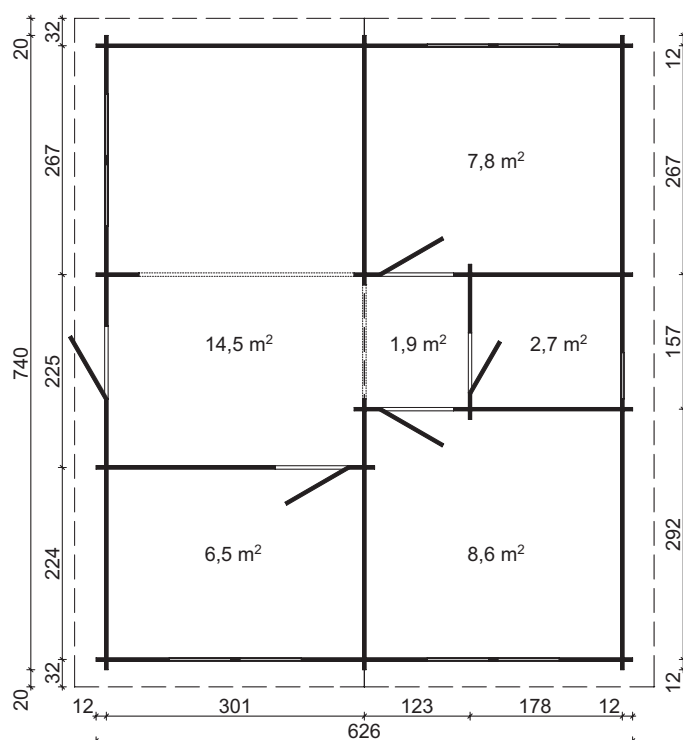
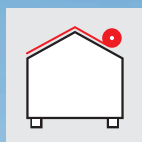
1425×1955 mm
2×840×1955 mm



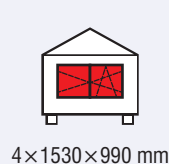
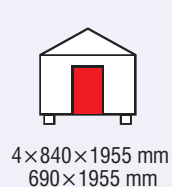
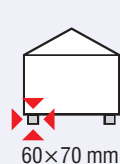
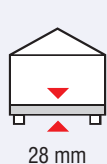
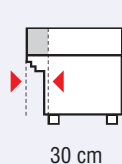
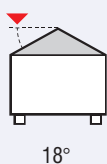
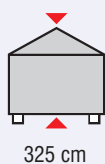
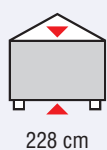
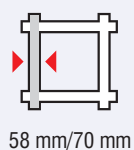
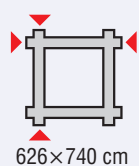
530×530 mm

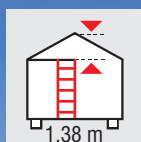
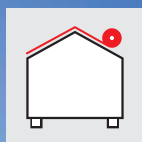


4×1530×990 mm

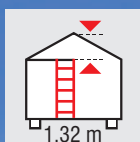


MARIA 111523 / 111731

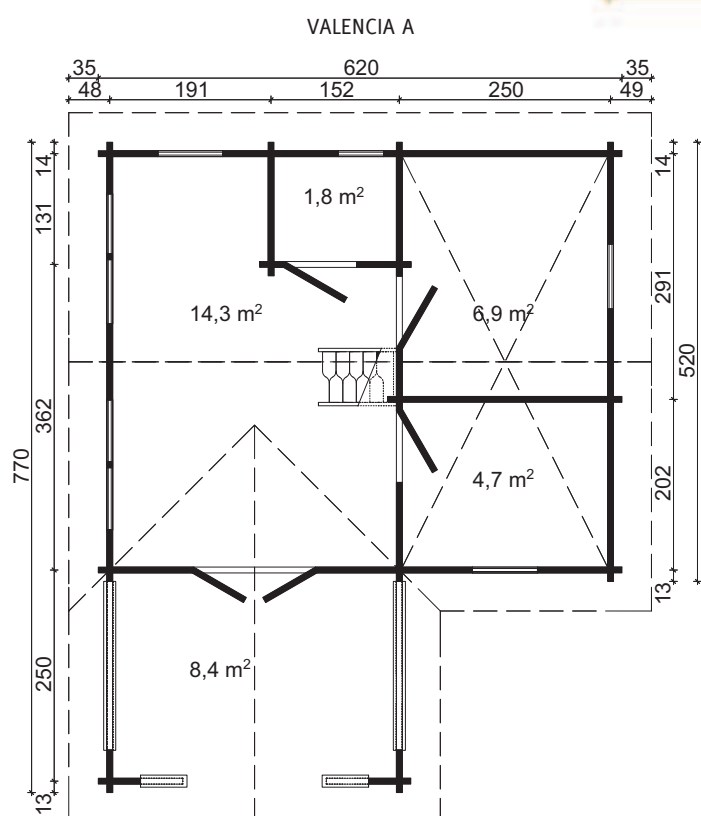




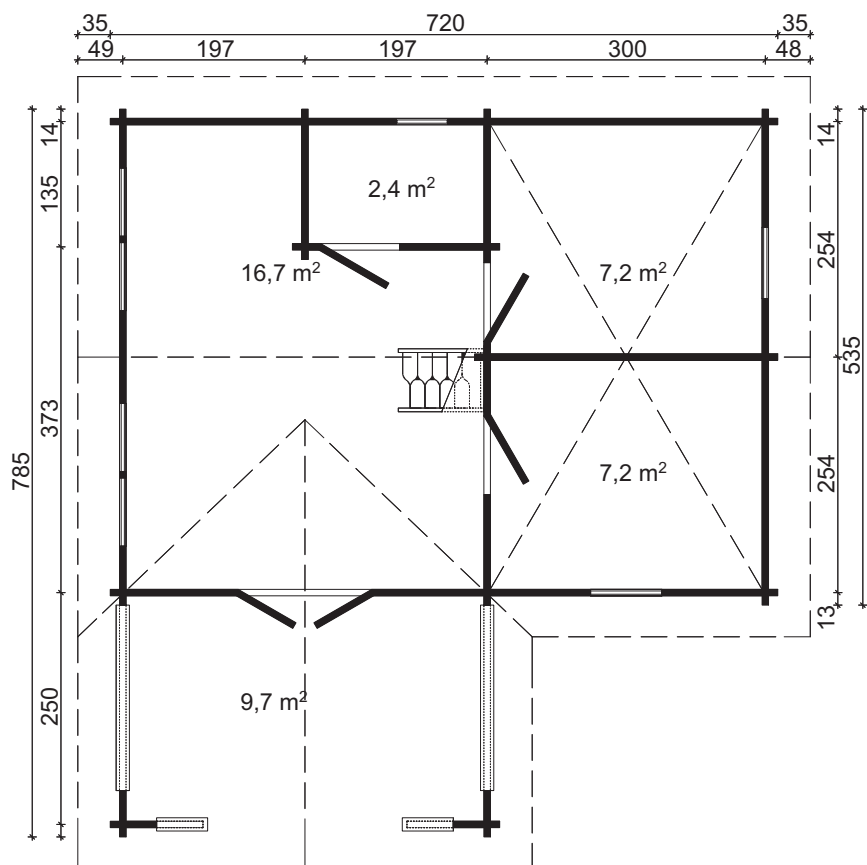
Valencia A



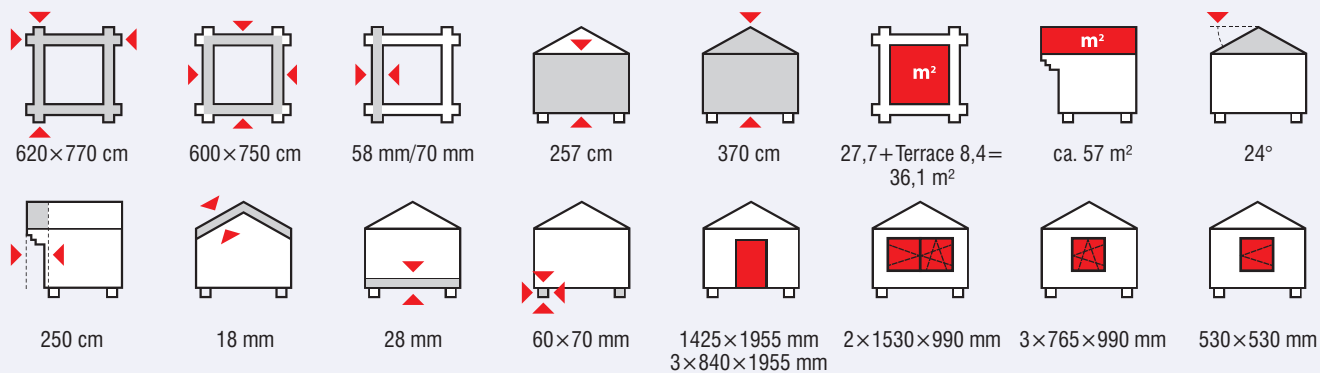
Valencia B



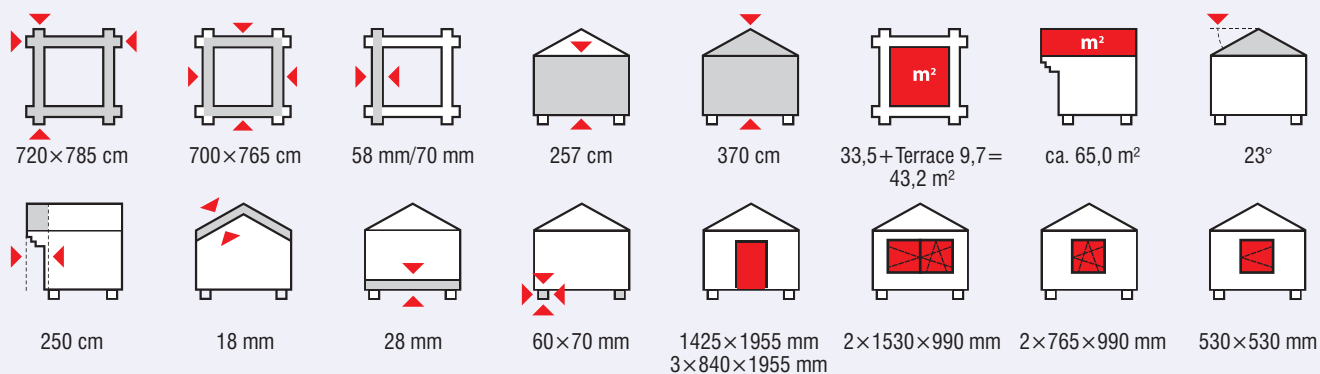
VALENCIA B

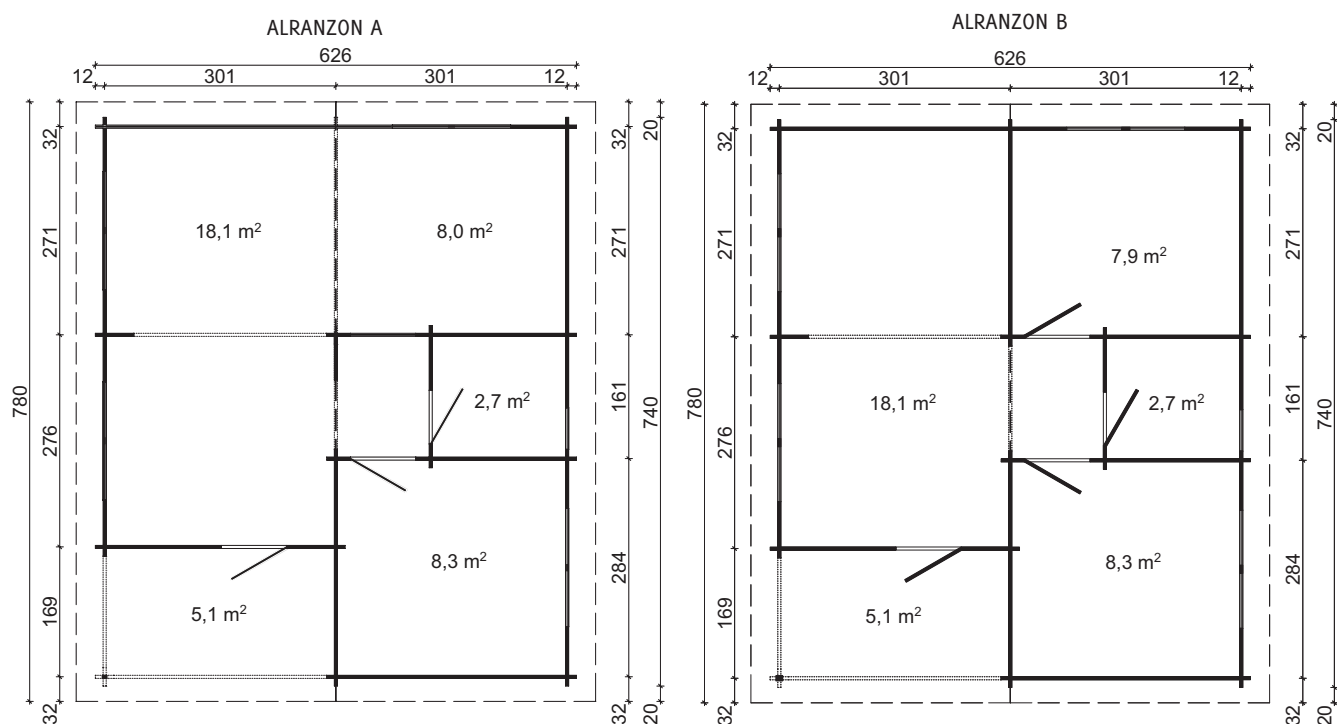
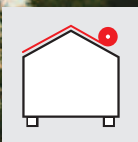


VALENCIA A 111122 / 111148



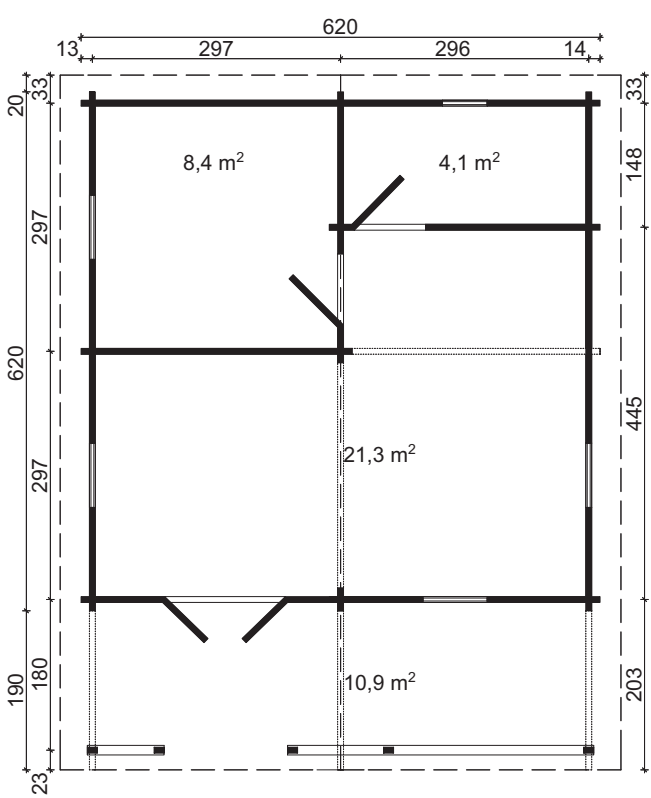
VALENCIA B 111123 / 111149



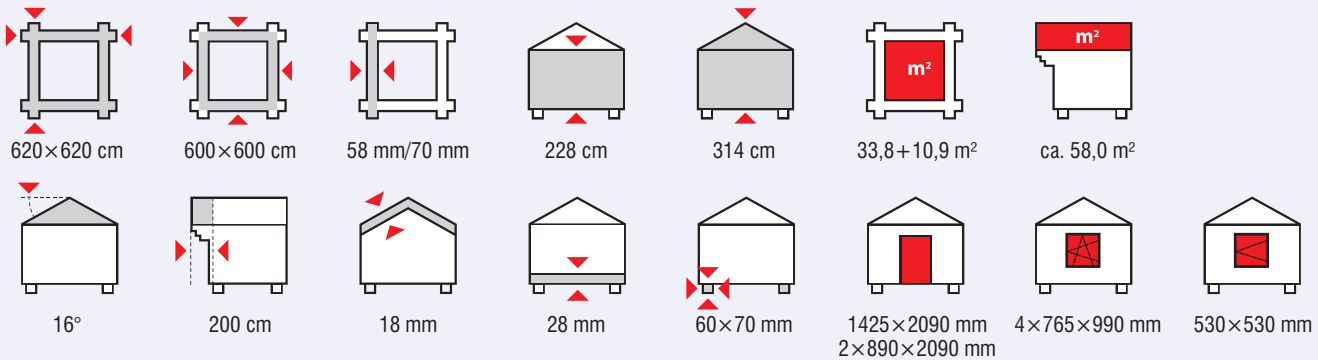


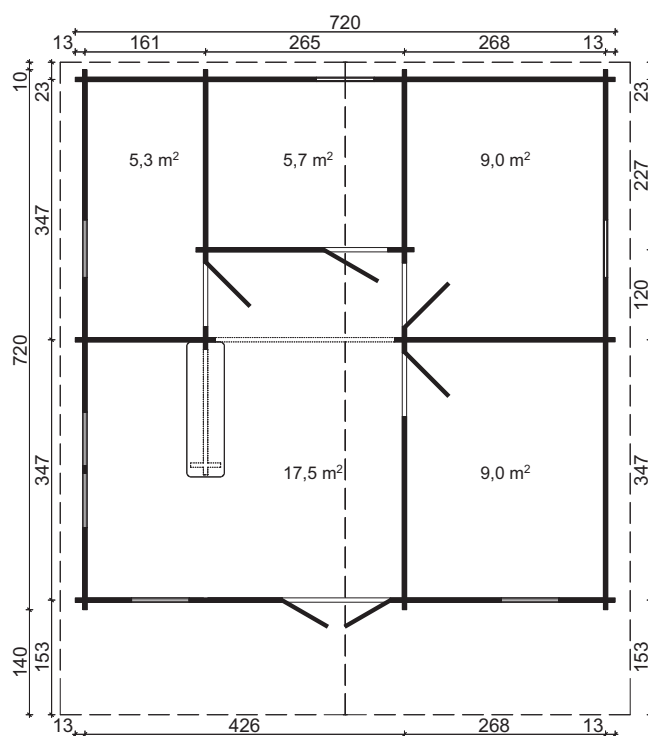
ARLANZON A 111407 / 111505 / 111708 / ARLANZON B 111408 / 111506 / 111709

A	626×740 cm	606×720 cm	40 mm/58 mm/70 mm	217 cm	268 cm	39,5+Terrace 4,5=44,0 m ²	ca. 53,0 m ²
B	626×740 cm	606×720 cm	40 mm/58 mm/70 mm	217 cm	268 cm	39,5+Terrace 4,5=44,0 m ²	ca. 53,0 m ²
A	18°	30 cm	18 mm	28 mm	60×70 mm	4×890×2090 mm	530×530 mm
B	18°	30 cm	18 mm	28 mm	60×70 mm	4×890×2090 mm	530×530 mm
							4×1530×990 mm

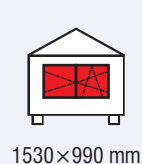
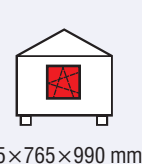
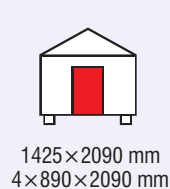
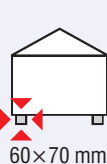
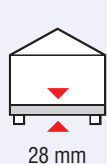
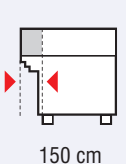
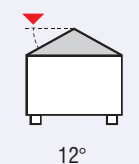
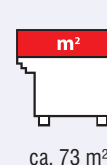
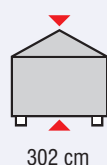
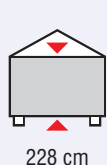
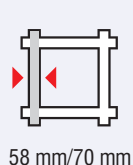
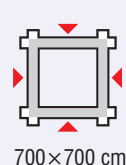
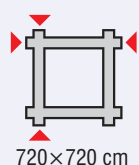


PETRA 111129 / 111156



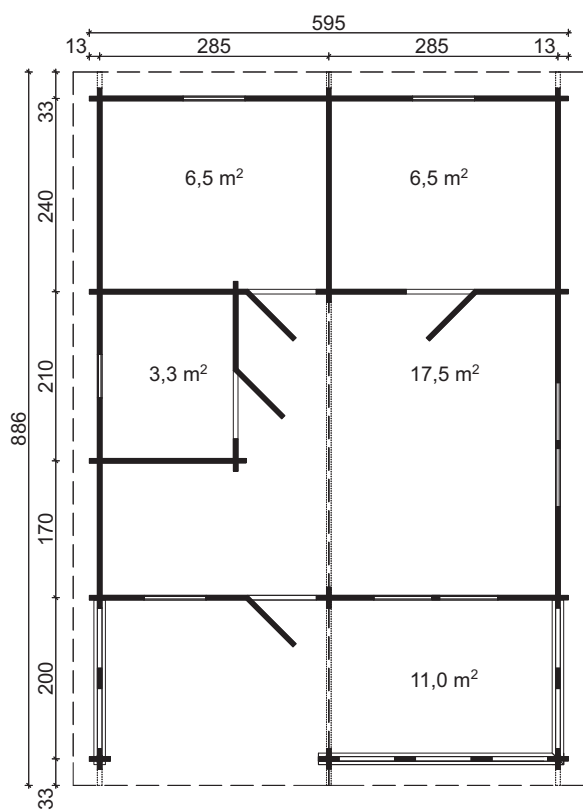


PALMA 111130 / 111157

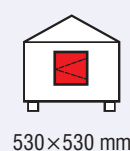
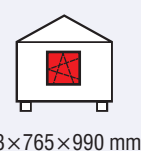
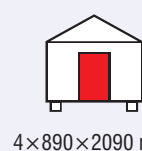
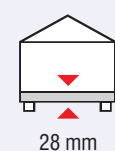
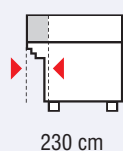
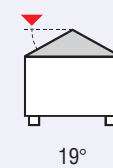
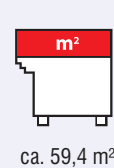
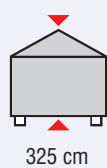
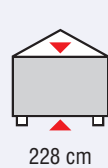
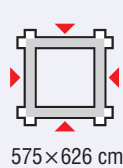
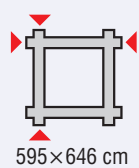


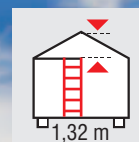


TOLEDO A



TOLEDO A 111118 / 111144

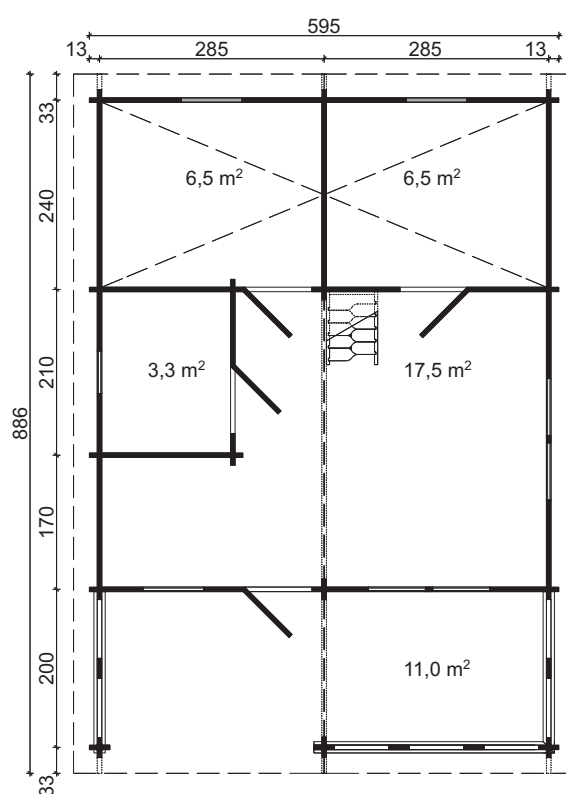




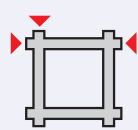
Toledo B / Toledo D



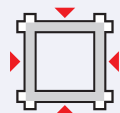
TOLEDO B



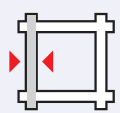
TOLEDO B 111119 / 111145



595×646 cm



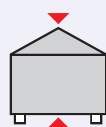
575×626 cm



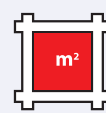
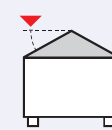
58 mm/70 mm



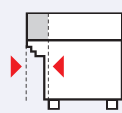
262 cm



359 cm

50,2 m²ca. 59,4 m²

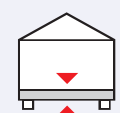
19°



230 cm



18 mm



28 mm



60×70 mm



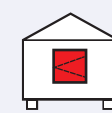
4×840×1955 mm



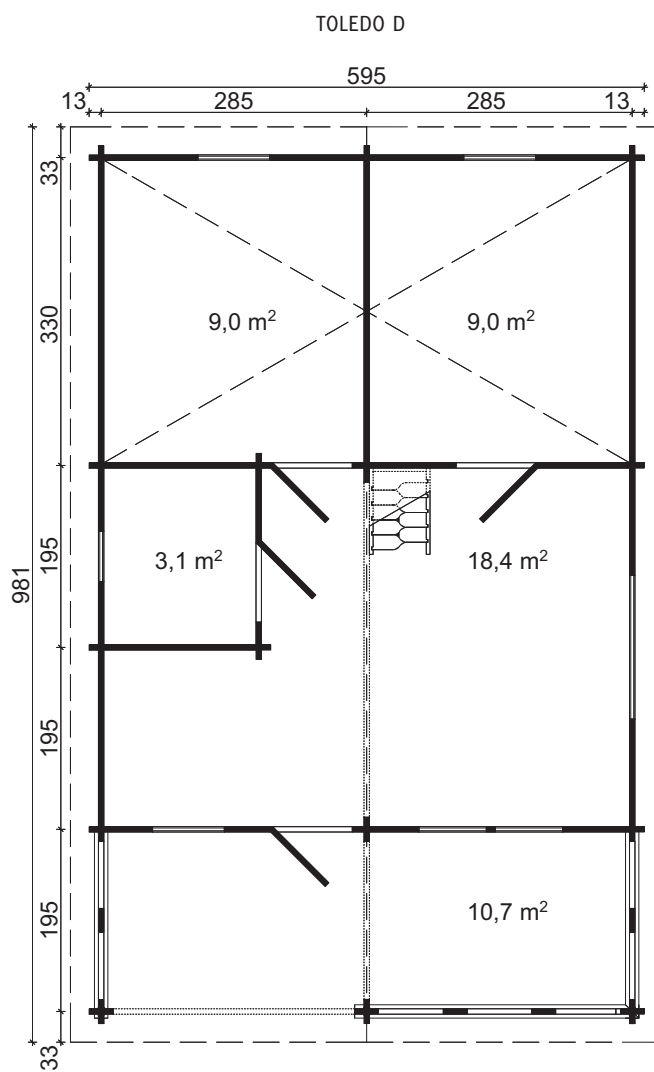
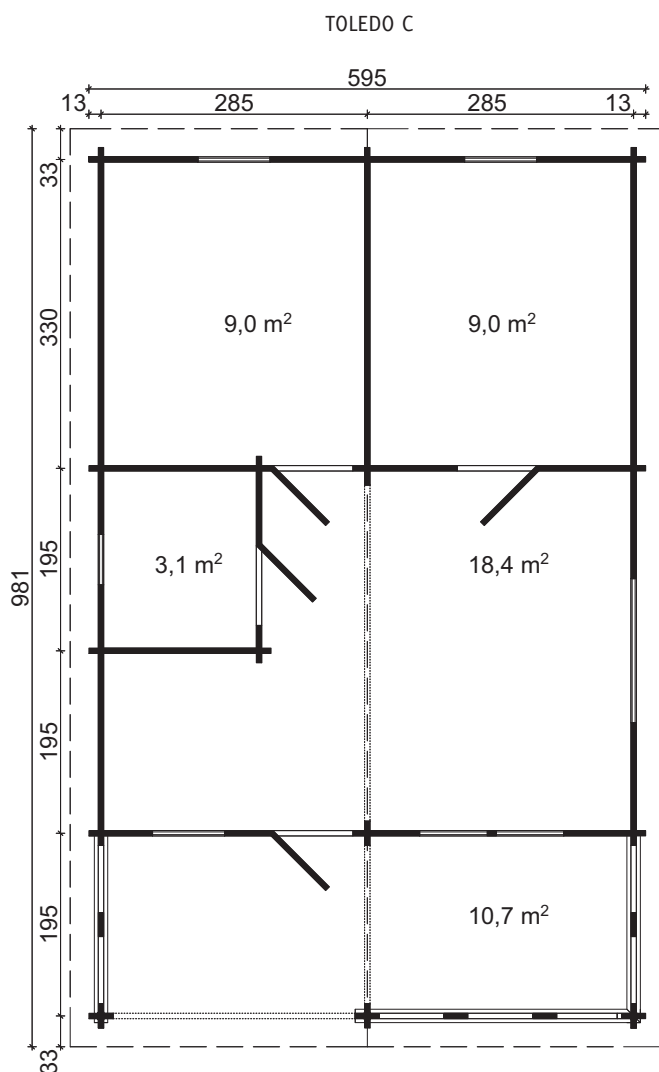
2×1530×990 mm



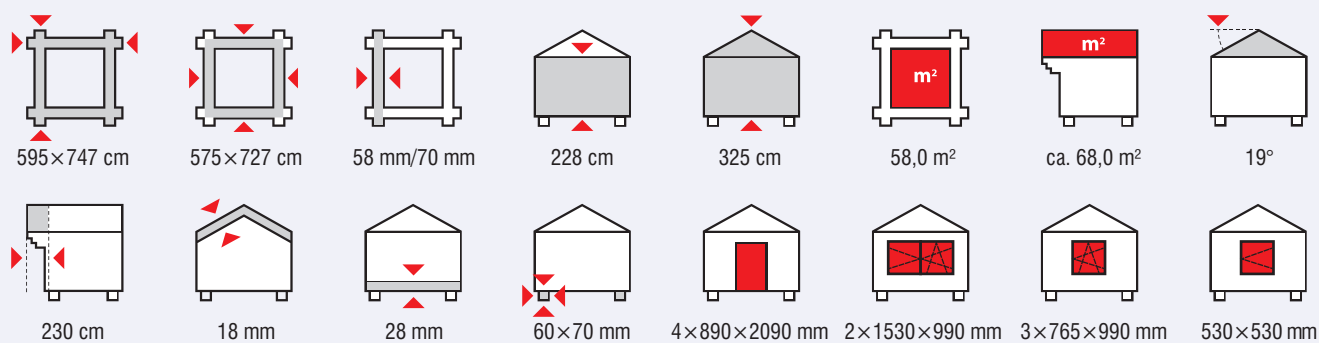
3×765×990 mm



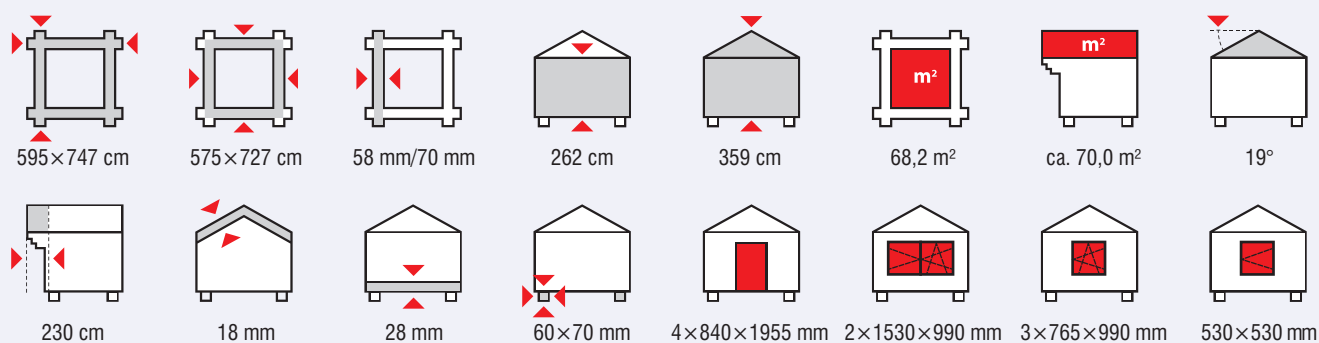
530×530 mm

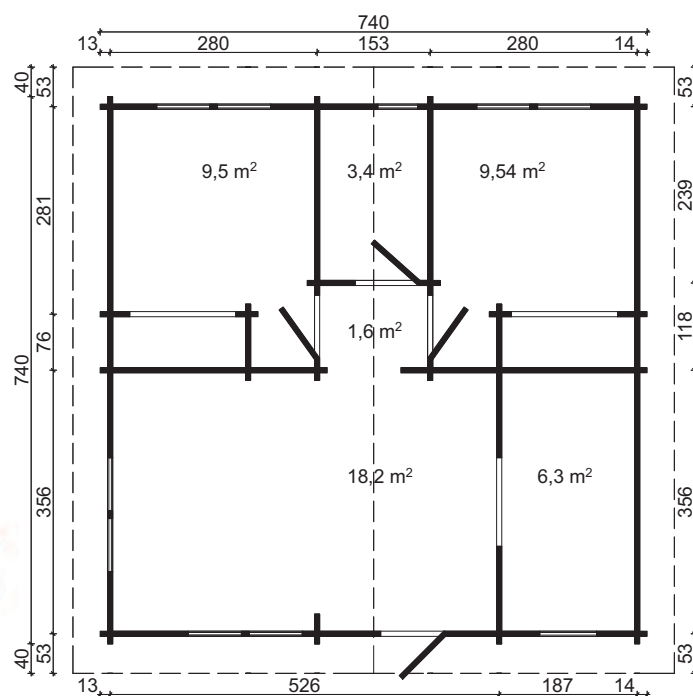


TOLEDO C 111120 / 111146

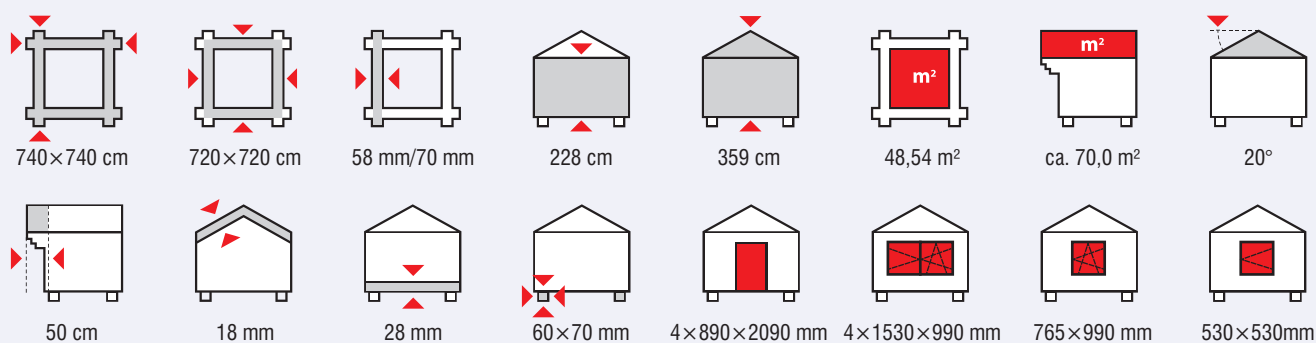


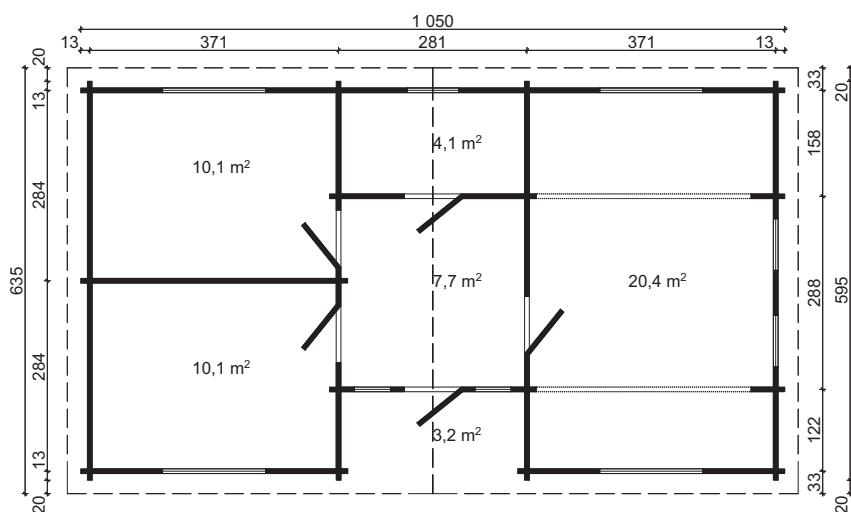
TOLEDO D 111121 / 111147





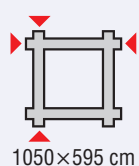
TIPO 111131 / 111158



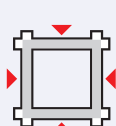


KRISTI

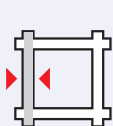
111401 / 111513 / 111716



1050×595 cm



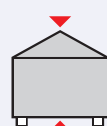
1030×575 cm



40 mm/58 mm/70 mm



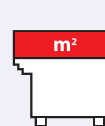
217 cm



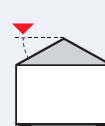
325 cm



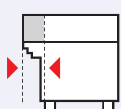
52,4+Terrace 3,2=
55,6 m²



ca. 82 m²



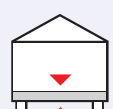
12°



30 cm



18 mm



18 mm/28 mm



45×70 mm
60×70 mm



5×890×2090 mm



4×1530×990 mm



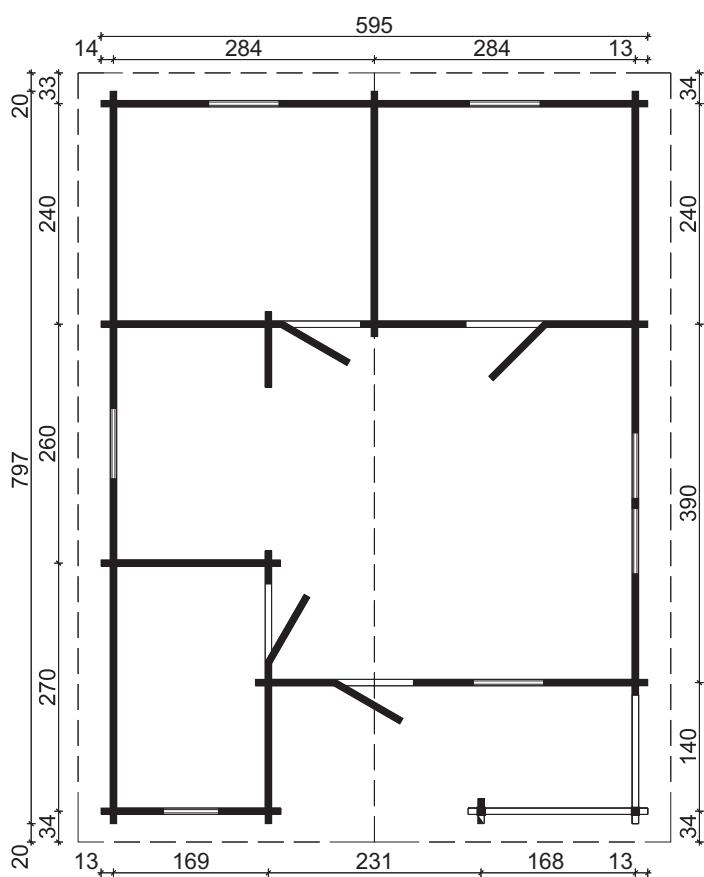
3×765×990 mm

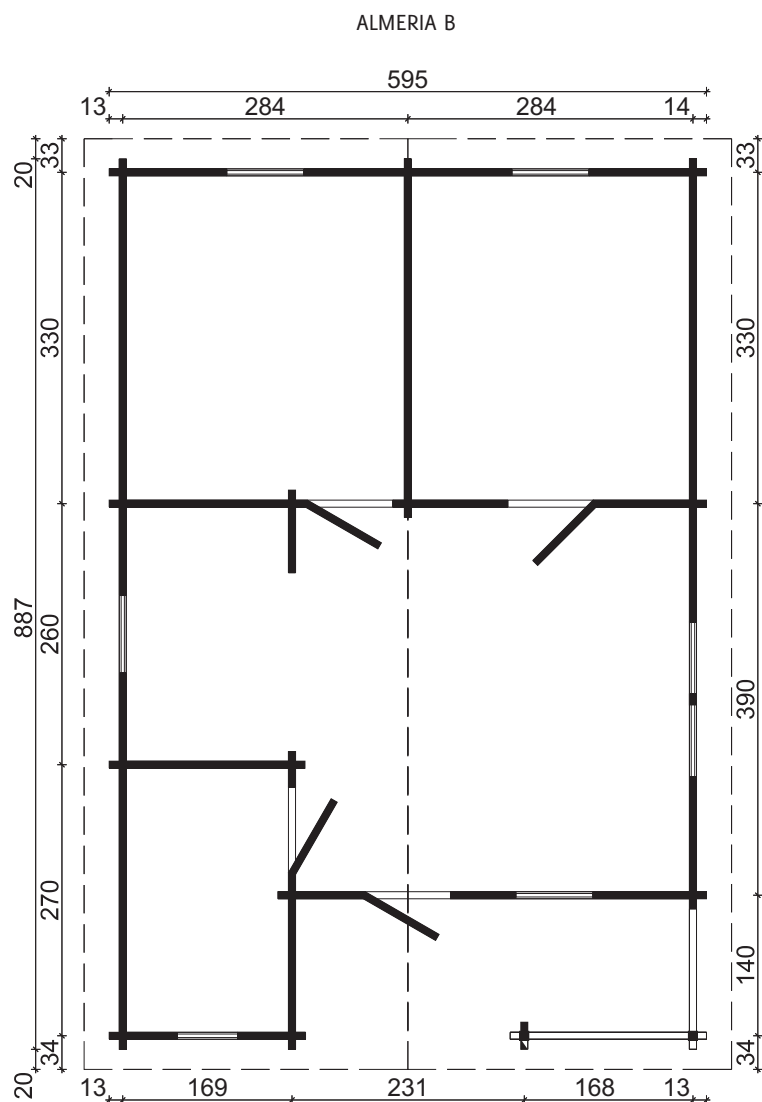


2×530×530 mm

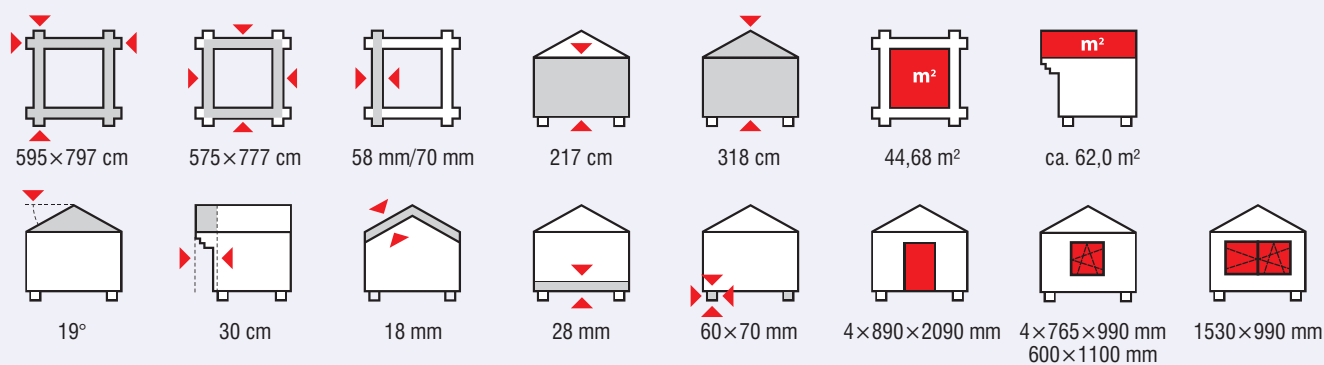


ALMERIA A

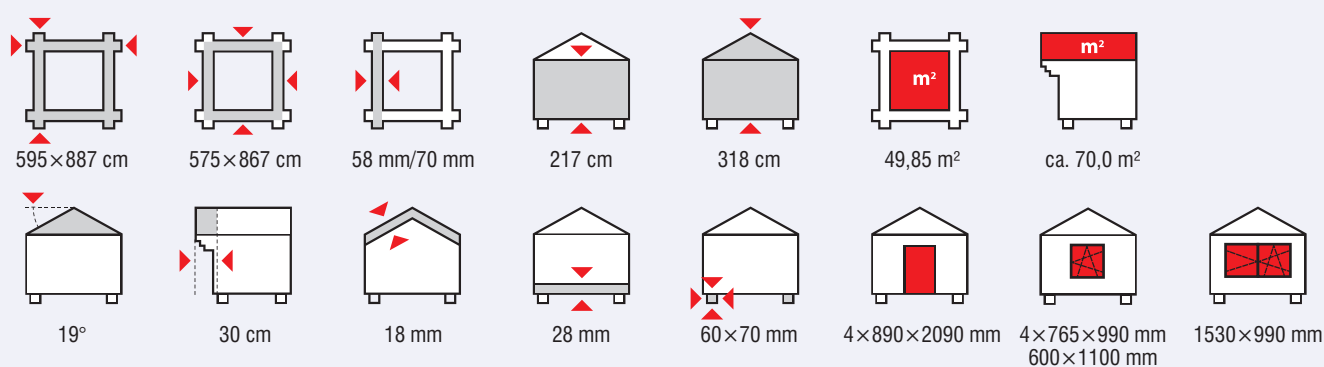


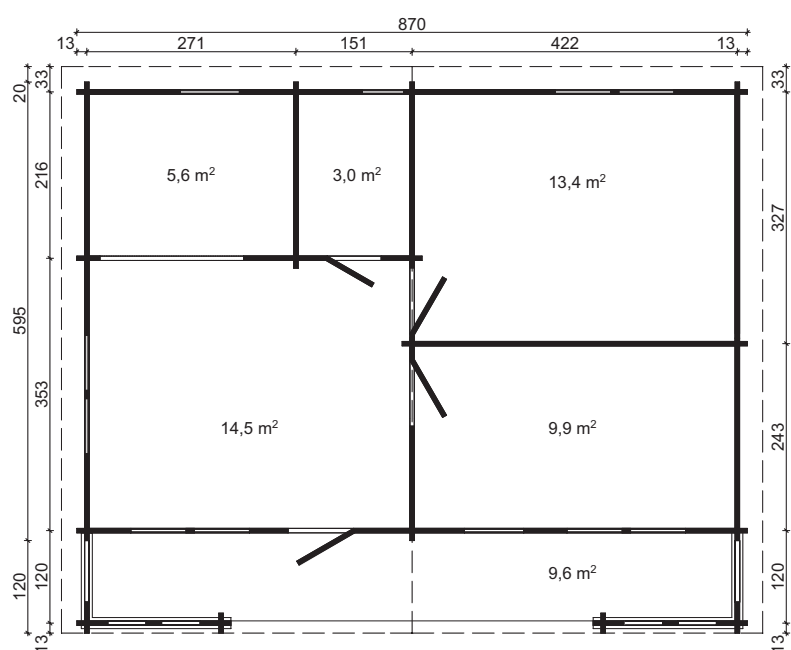
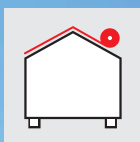


ALMERIA A 111126 / 111152

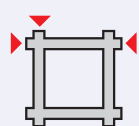


ALMERIA B 111127 / 111153

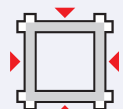




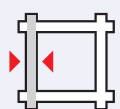
MOTRIL 111132 / 111159



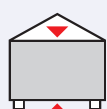
870×595 cm



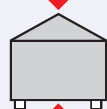
850×575 cm



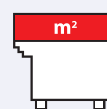
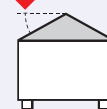
58 mm/70 mm



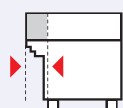
250 cm



398 cm

46,3+9,69 m²ca. 75,0 m²

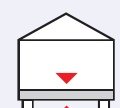
19°



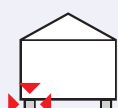
130 cm



18 mm



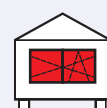
28 mm



60×70 mm



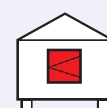
4×890×2090 mm



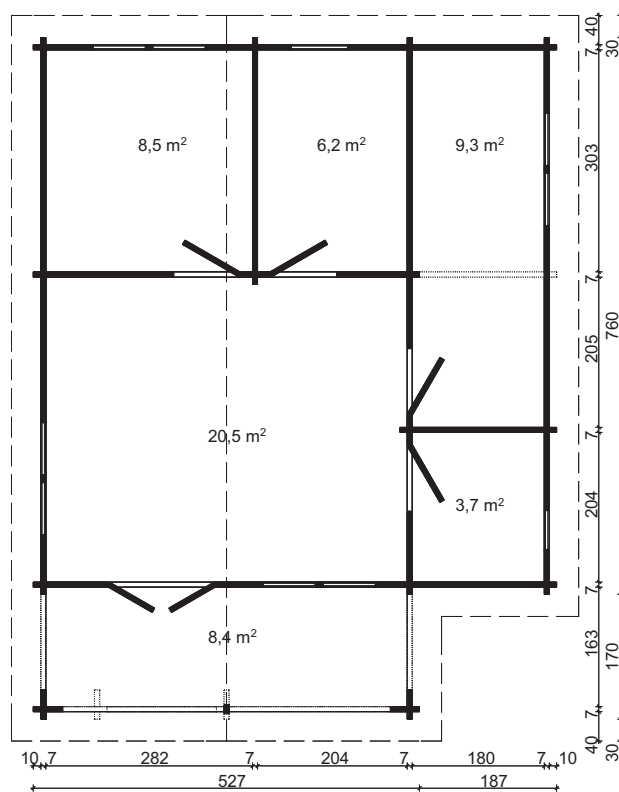
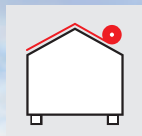
4×1530×990 mm



2×765×990 mm

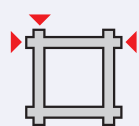


530×530 mm

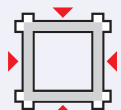


MANZANARES

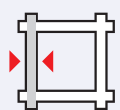
111507 / 111710



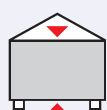
714×930 cm



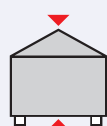
694×910 cm



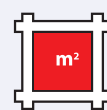
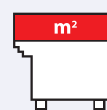
58 mm/70 mm



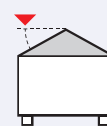
228/274 cm



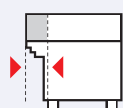
334 cm

55,2+Terrace 8,0=
62,2 m²

ca. 77,0 m²



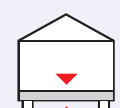
14°



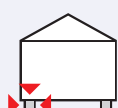
210 cm



18 mm



28 mm



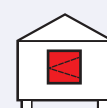
60×70 mm

1425×2090 mm
4×890×2090 mm

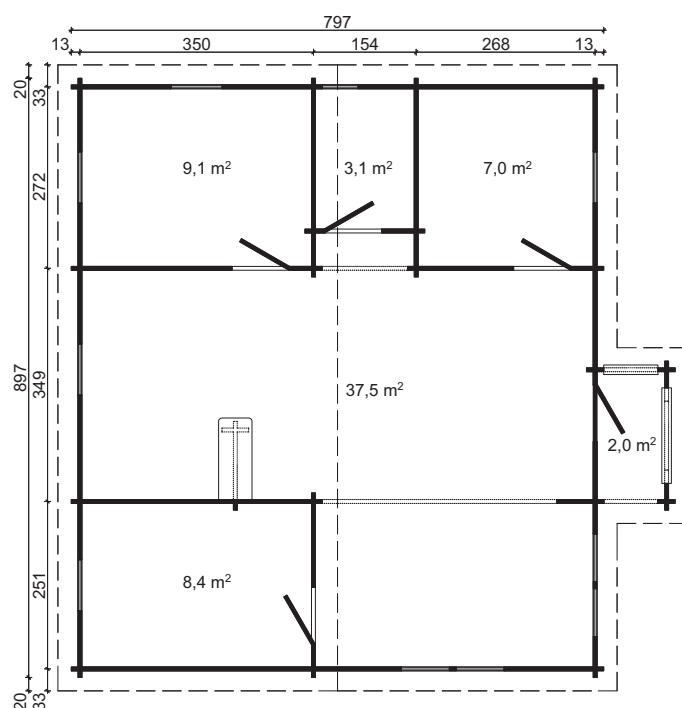
4×1530×990 mm



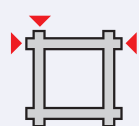
765×990 mm



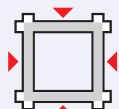
530×530 mm



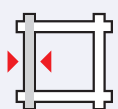
ESTONIA 111508 / 111712



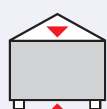
797×897 cm



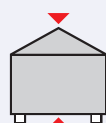
777×877 cm



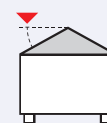
58 mm/70 mm



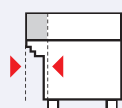
240 cm



350 cm

69,6+Terrace 1,9=71,5 m² ca. 91,0 m²m²

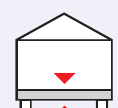
16°



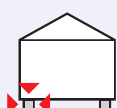
30 cm



18 mm



28 mm



60×70 mm



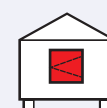
5×890×2090 mm



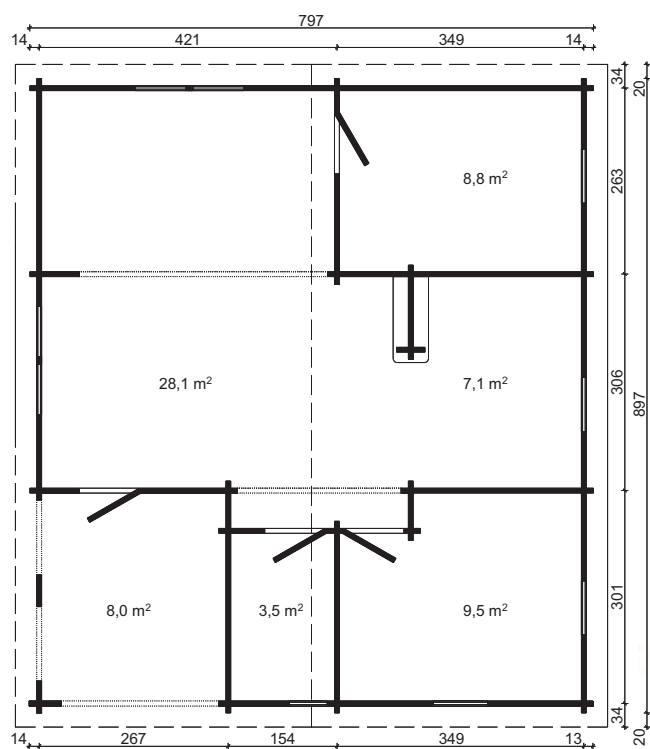
2×1530×990 mm



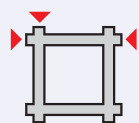
5×765×990 mm



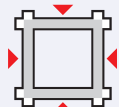
530×530mm



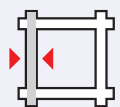
RIGA 111509 / 111713



797×897 cm



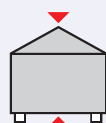
777×877 cm



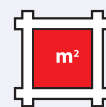
58 mm/70 mm



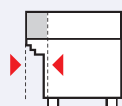
239 cm



3348 cm

64,0 + Terrace 7,5 = 71,5 m² ca. 99,0 m²

16°



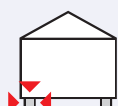
30 cm



18 mm



28 mm



60×70 mm



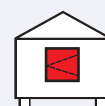
4×840×1955 mm



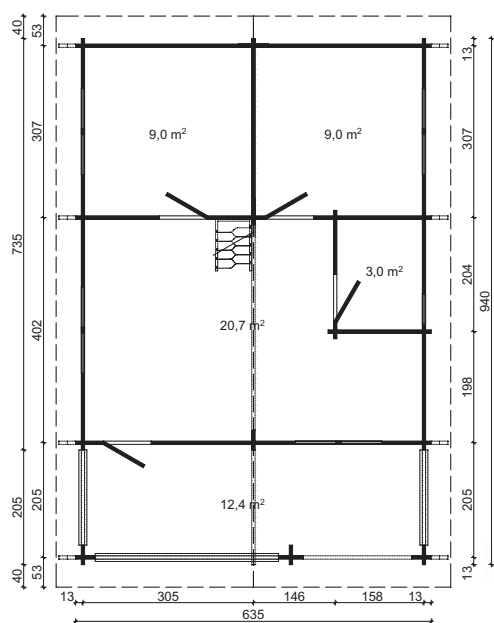
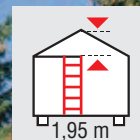
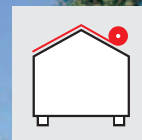
2×1530×990 mm



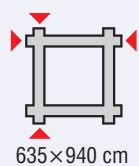
4×765×990 mm



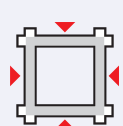
530×530 mm



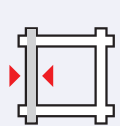
EUROPA 111151 / 111730



635×940 cm



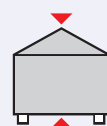
615×920 cm



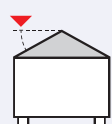
58 mm/70 mm



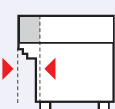
250 cm



428 cm

72,1 m²ca 84 m²

30°



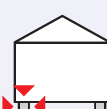
200 cm



18 mm



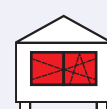
28 mm



60×70 mm



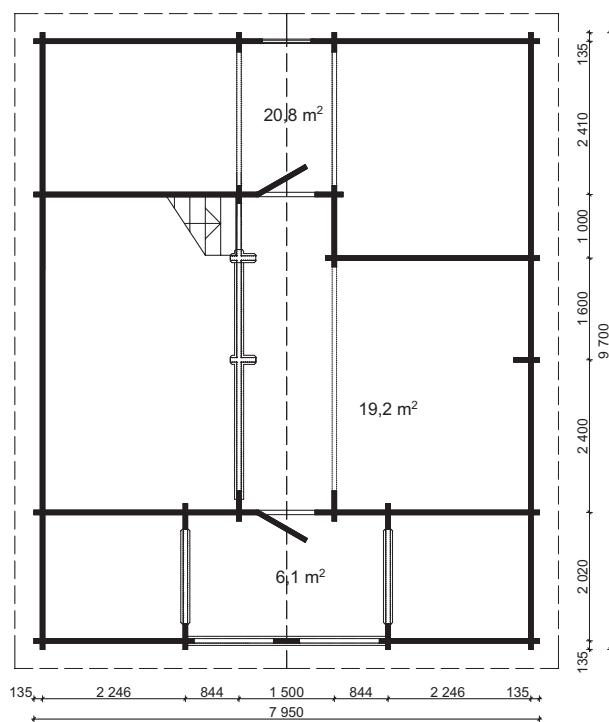
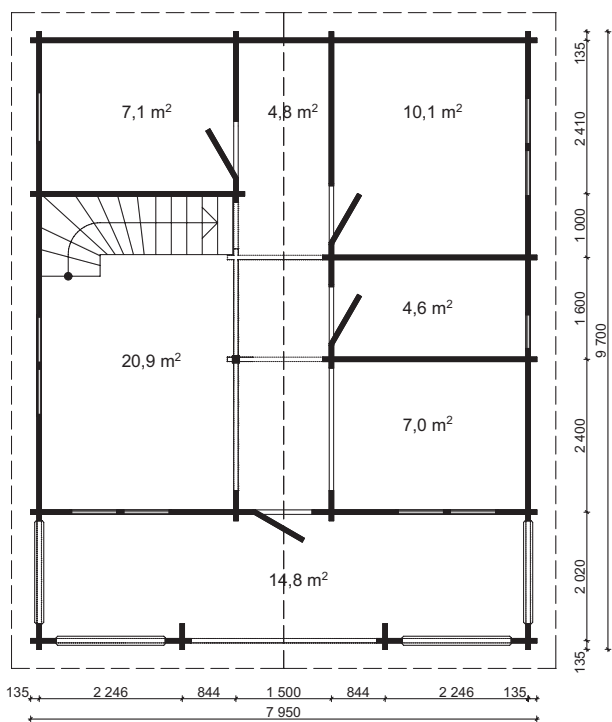
4×840×1955 mm



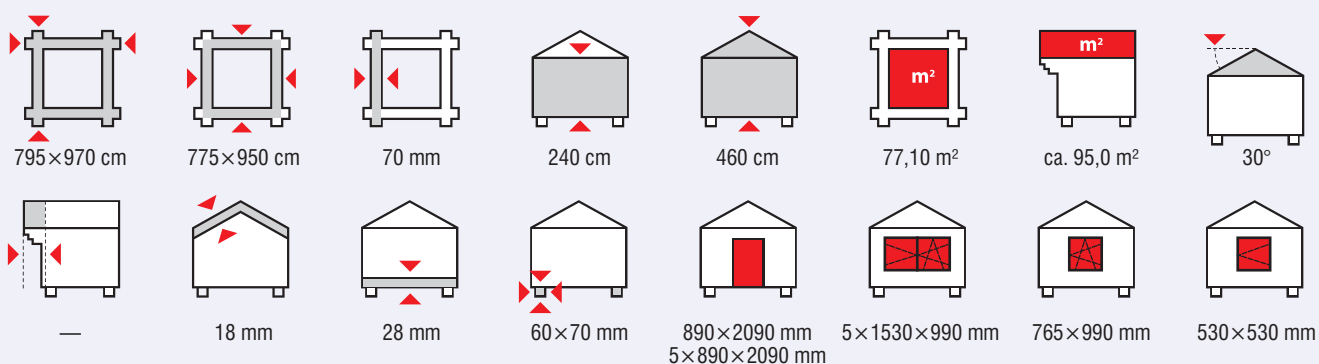
4×1530×990 mm

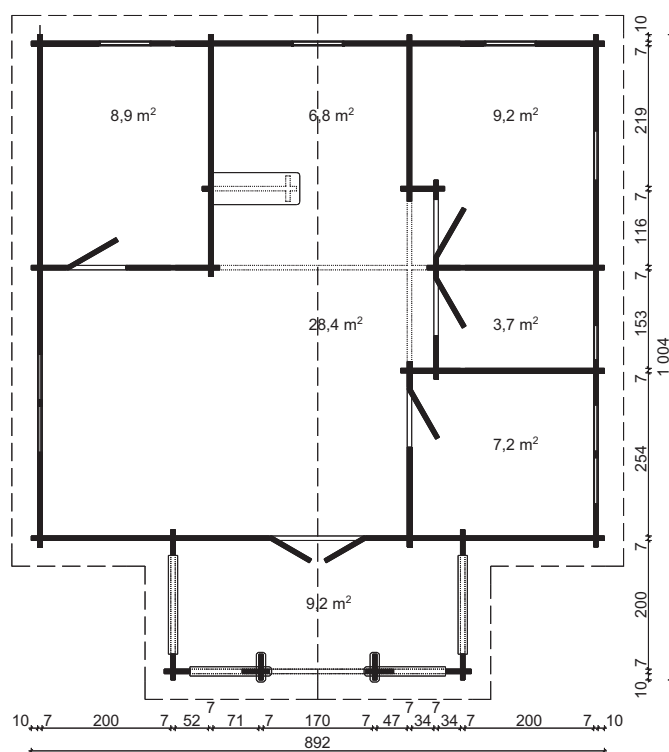


2×530×530 mm

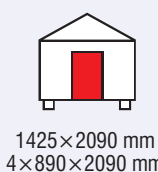
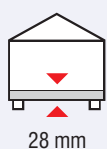
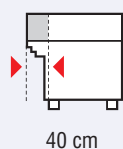
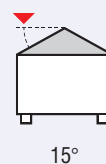
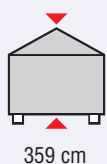
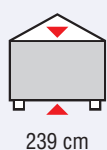
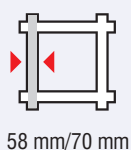
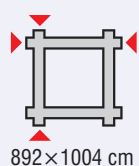


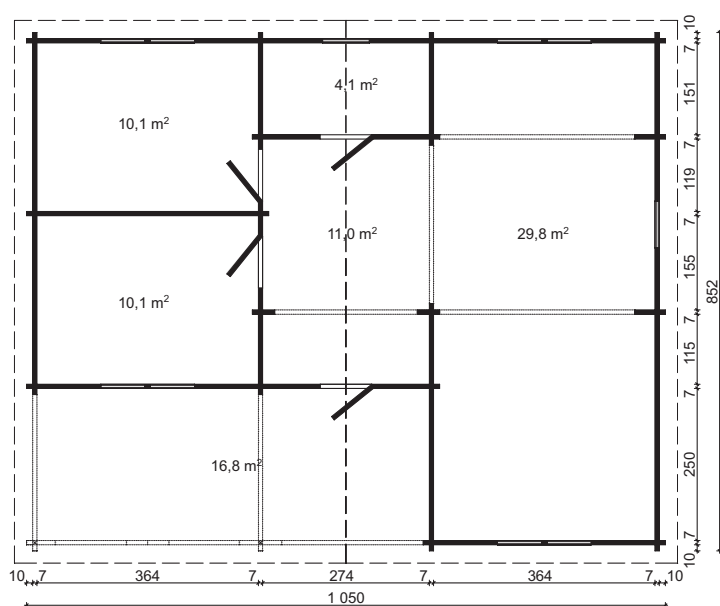
SERENA 111711



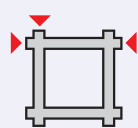


RUSIA 111510 / 111714

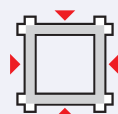




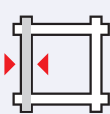
KRISTINA 111150 / 111729



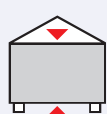
1050×852 cm



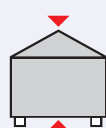
1030×832 cm



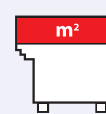
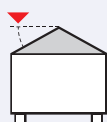
58 mm/70 mm



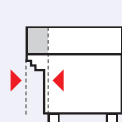
217 cm



325 cm

65,1 + Terrace 16,8 =
81,9 m²ca. 102 m²

12°



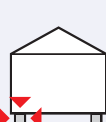
30 cm



18 mm



28 mm



60×70 mm



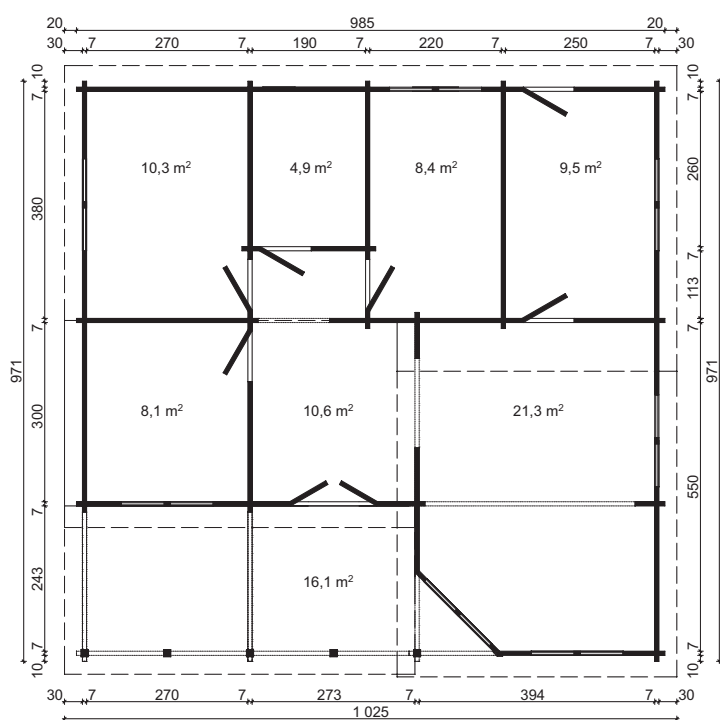
4×890×2090 mm



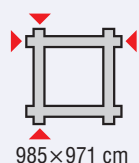
2×765×990 mm



4×1530×990 mm



VIGO 111727



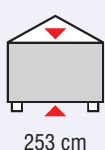
985×971 cm



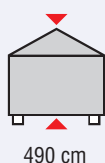
965×951 cm



70 mm



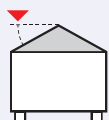
253 cm



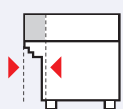
490 cm

 $76.2 + 14.9 \text{ m}^2$ 

ca. 118.8 m²



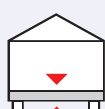
25°



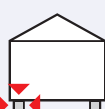
30 cm



18 mm



28 mm



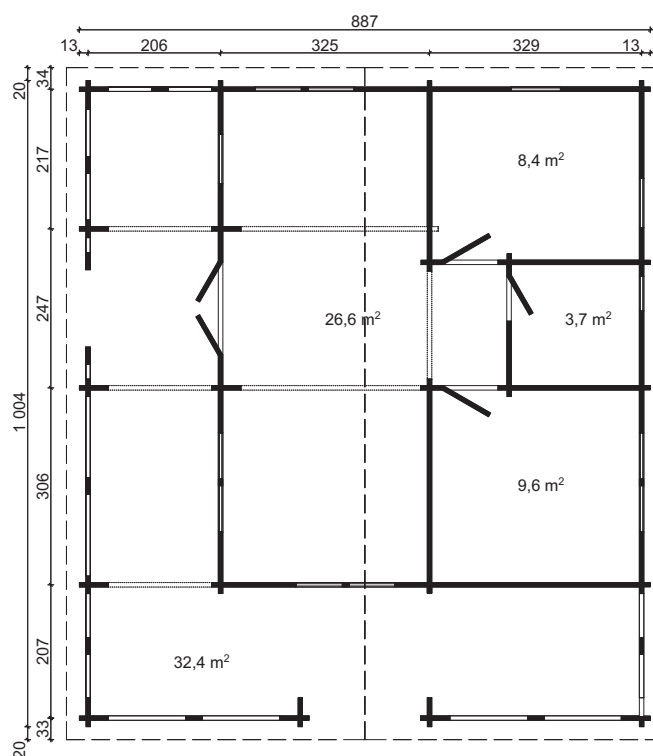
60×70 mm



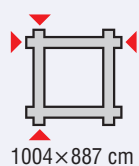
6×840×2090 mm
1×890×2090 mm



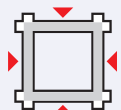
7×1530×990 mm



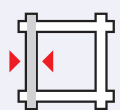
RIOPAS 111512 / 111701



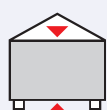
1004×887 cm



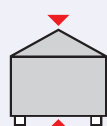
984×867 cm



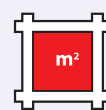
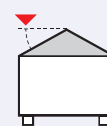
58 mm/70 mm



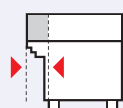
240 cm



359 cm

56,5 + Terrace 33,5 = 89,0 m²ca. 101 m²

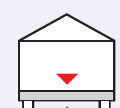
15°



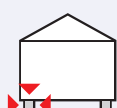
30 cm



18 mm



28 mm



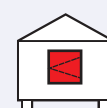
60×70 mm

1425×2090 mm
3×890×2090 mm

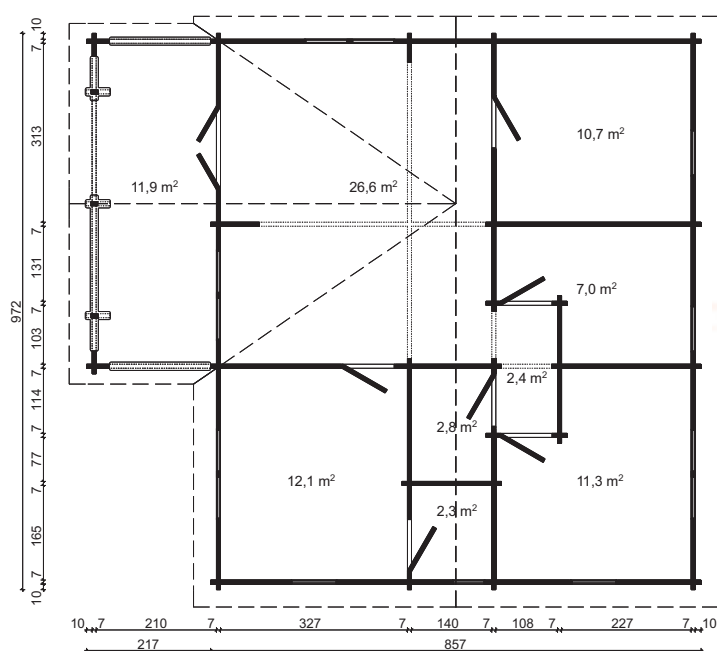
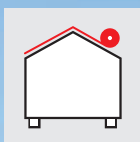
4×1530×990 mm



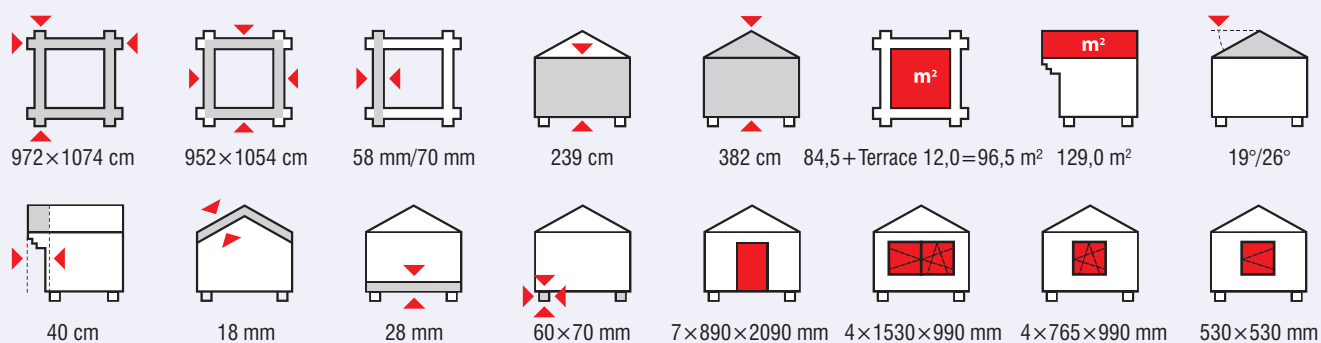
3×765×990 mm

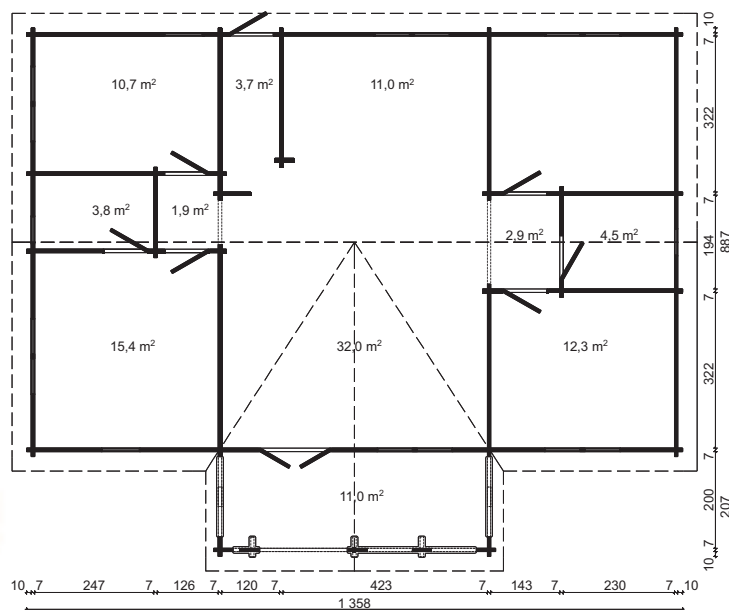


530×530 mm

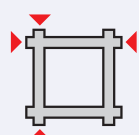


LETONIA 111511 / 111715

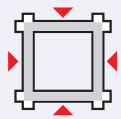




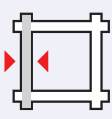
FINLANDIA 111514 / 111717



1358×1094 cm



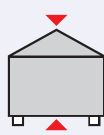
1338×1074 cm



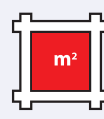
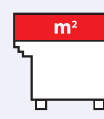
58 mm/70 mm



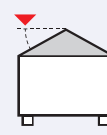
239 cm



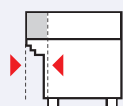
359 cm

121,5+Terrace 11,0=
132,5 m²

169,0 m²



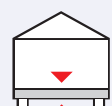
15°/23°



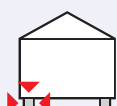
40 cm



18 mm



28 mm



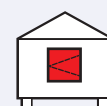
60×70 mm

7×890×2090 mm
1425×2090 mm

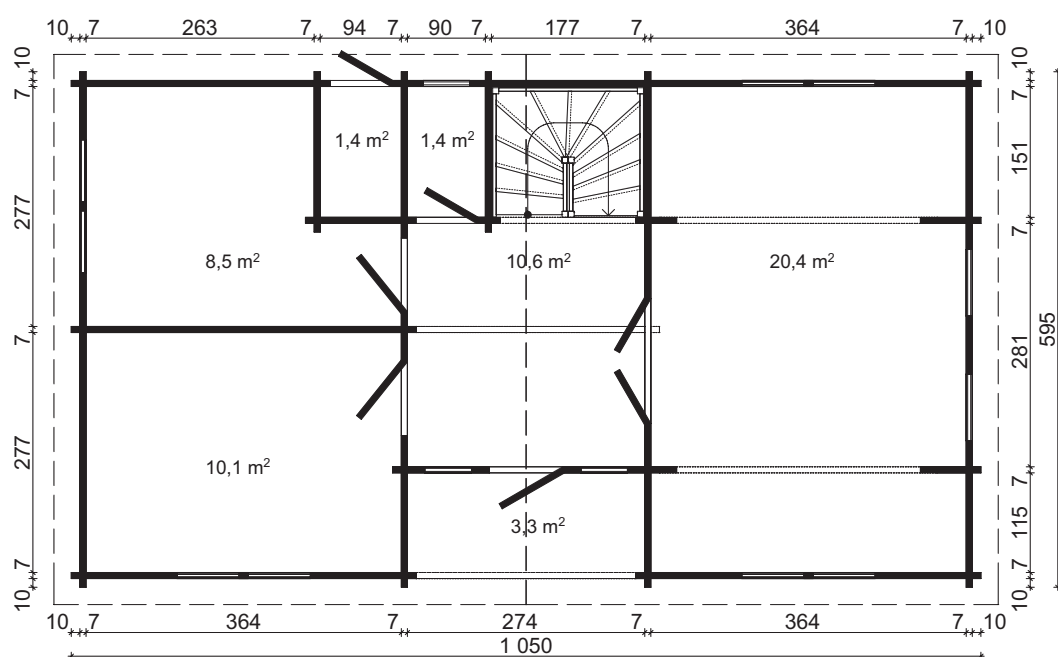
6×1530×990 mm



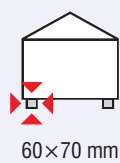
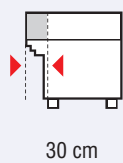
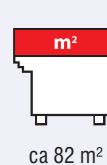
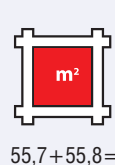
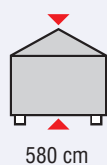
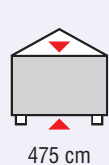
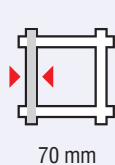
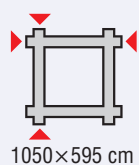
2×765×990 mm

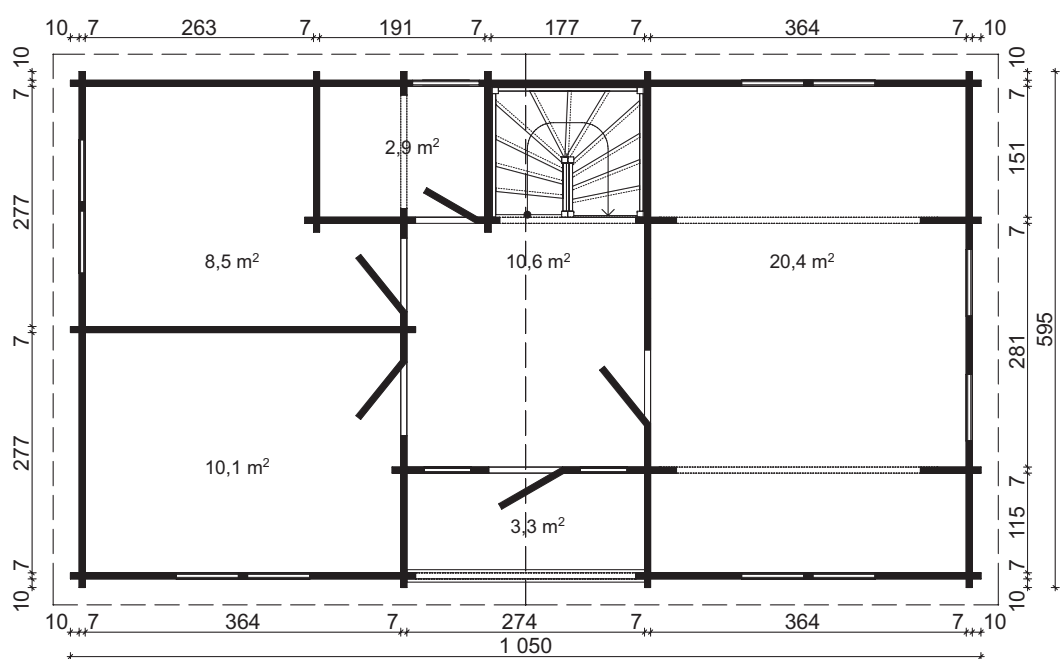


2×530×530 mm

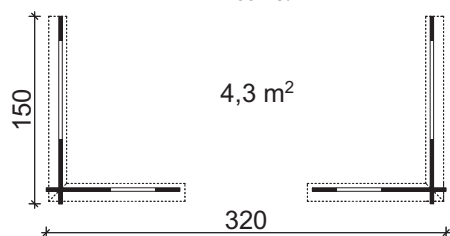


CADIZ 111728

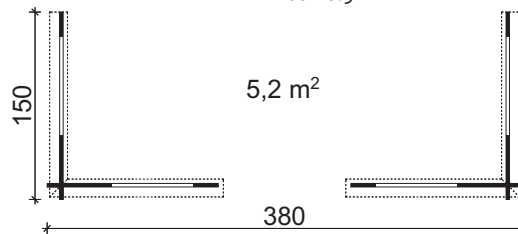




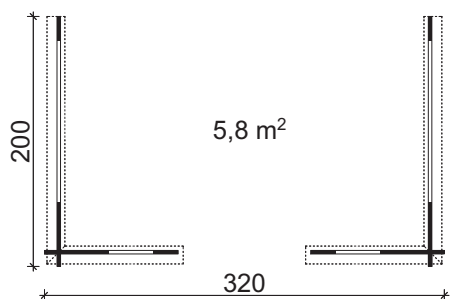
TERRASS 28.1



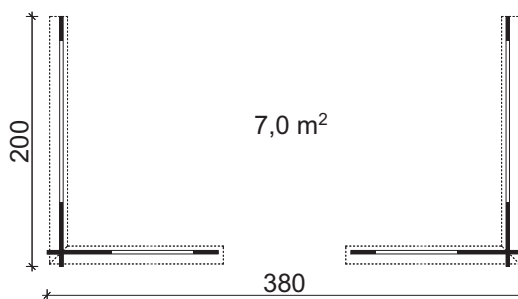
TERRASS 28.3



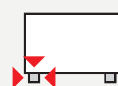
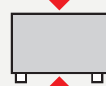
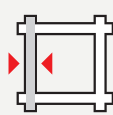
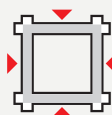
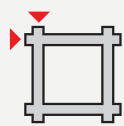
TERRASS 28.2



TERRASS 28.4



TERRASS 28



28.1	320×150 cm
28.2	320×200 cm
28.3	380×150 cm
28.4	380×200 cm

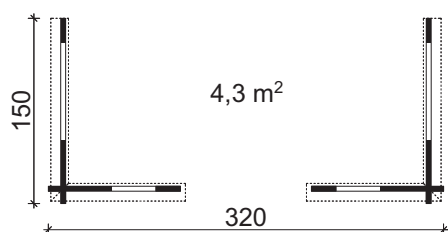
300×130 cm
300×180 cm
360×130 cm
360×180 cm

28 mm

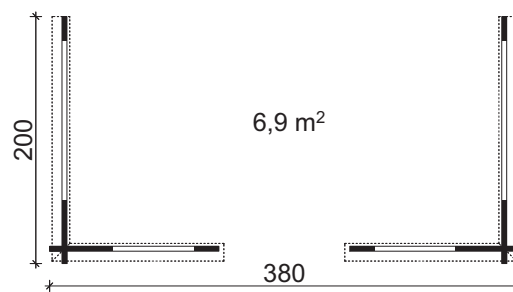
78 cm

45×70 mm

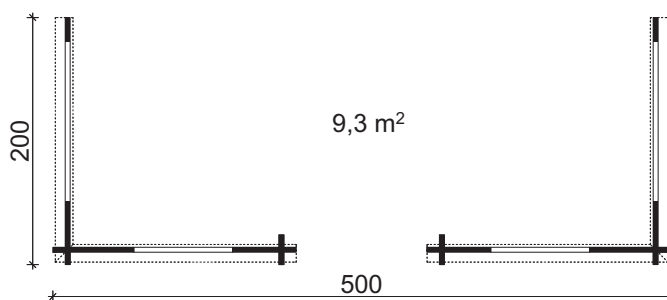
TERRASS 40.1



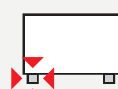
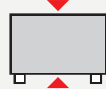
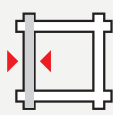
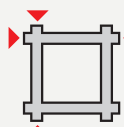
TERRASS 40.2



TERRASS 40.3



TERRASS 40



40.1	320×150 cm
40.2	380×200 cm
40.3	500×200 cm

300×130 cm
360×180 cm
480×180 cm

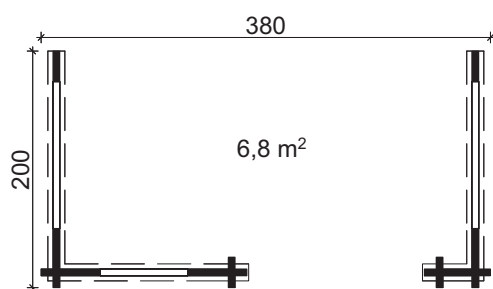
40 mm

78 cm

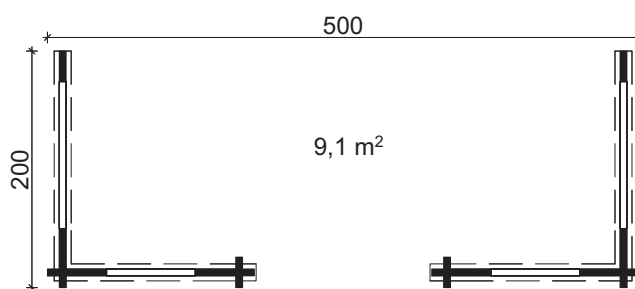
45×70 mm



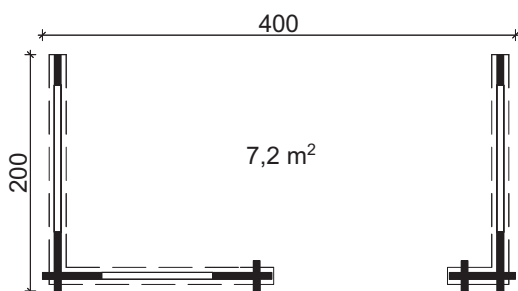
TERRASS 58/70.2



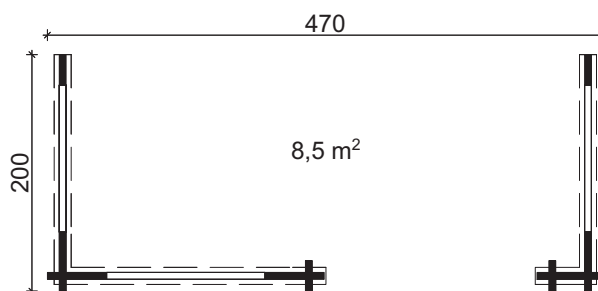
TERRASS 58/70.5



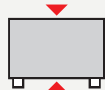
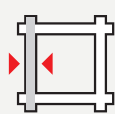
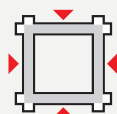
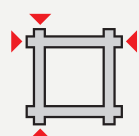
TERRASS 58/70.3



TERRASS 58/70.4



TERRASS 58/70



58.2 380×200 cm
58.3 400×200 cm
58.4 470×200 cm
58.5 500×200 cm

360×200 cm
380×200 cm
450×200 cm
480×200 cm

58 mm

78 cm

60×70 mm

70.2 380×200 cm
70.3 400×200 cm
70.4 470×200 cm
70.5 500×200 cm

360×200 cm
380×200 cm
450×200 cm
480×200 cm

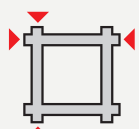
70 mm

78 cm

60×70 mm



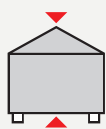
SCHLEPP A 111212



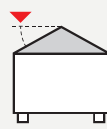
150×250 cm



174 cm



202 cm

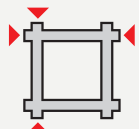
3,9 m²

12°

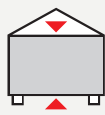


18 mm

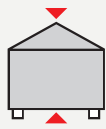
SCHLEPP B 111213



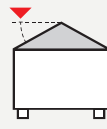
150×300 cm



174 cm



202 cm

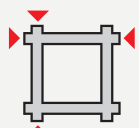
4,7 m²

12°



18 mm

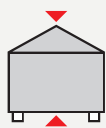
SCHLEPP C 111214



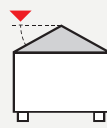
150×380 cm



174 cm



202 cm

5,9 m²

12°



18 mm



Extension

Anbauschuppen

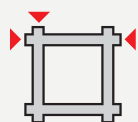
Trastero Anexo

Appentis avec porte

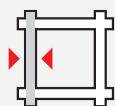
Capannone componibile

Dobudowa

ANBAU A 111031



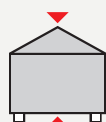
160×220 cm



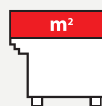
28 mm



153 cm



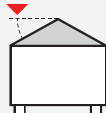
193 cm



4,3 m²



5,0 m³



15°



18 mm



18 mm

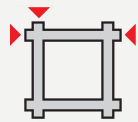


45×70 mm

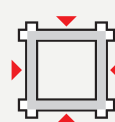


840×1500 mm

ANBAU B 111032



160×280 cm



150×260 cm



28 mm



153 cm



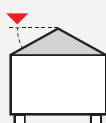
193 cm



5,4 m²



6,4 m³



15°



18 mm



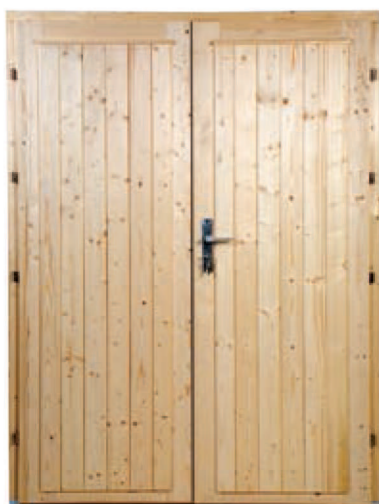
18 mm



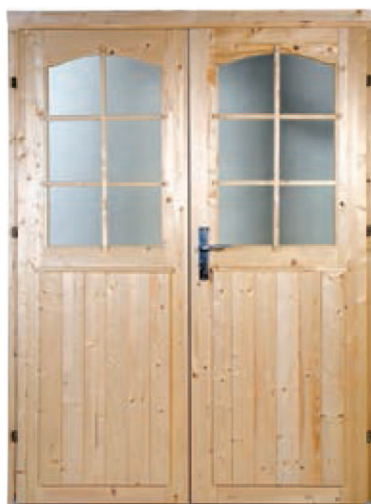
45×70 mm



840×1500 mm



N | Art 333 010 142,5×195,5 cm



F | Art 333 006 142,5×195,5 cm
T | Art 333 104 142,5×195,5 cm **ISO**
S | Art 333 019 142,5×177,5 cm



F1 | Art 333 007 142,5×195,5 cm
T1 | Art 333 105 142,5×195,5 cm **ISO**
S1 | Art 333 020 142,5×177,5 cm



D | Art 333 021 142,5×190 cm
G | Art 333 003 142,5×195,5 cm
G1 | Art 333 101 142,5×195,5 cm **ISO**



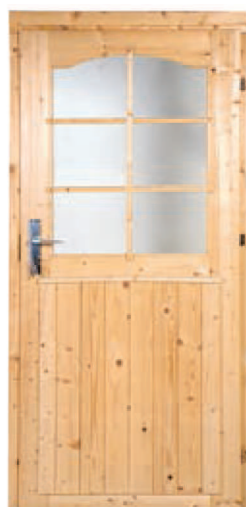
O | Art 333 011 142,5×195,5 cm



B | Art 333 002 142,5×173 cm



EMMA | Art 333 025 130,5×182,4 cm
LOUISE | Art 333 023 110×182,4 mm



E | Art 333 004 84×195,5 cm
C | Art 333 014 84×190 cm
H | Art 333 013 84×177,5 cm
J | Art 333 102 84×195,5 cm **ISO**



E1 | Art 333 005 84×195,5 cm
C1 | Art 333 016 84×190 cm
H1 | Art 333 015 84×177,5 cm
J1 | Art 333 103 84×195,5 cm **ISO**



ISO — Double Glazed Unit



No 5 | Art 444 007
53×53 cm ISO



No 9 | Art 444 012
91,5×42 cm



No 2 | Art 444 003
153×99 cm



No 2a | Art 444 004
153×99 cm



No 1a | Art 444 002
76,5×99 cm



No 8 | Art 444 010
153×99 cm ISO



No 7 | Art 444 008
76,5×99 cm ISO



No 8a | Art 444 011
153×99 cm ISO



No 7a | Art 444 009
76,5×99 cm ISO



EMMA | Art 444 020 130,5×136,5 mm
LOUISE | Art 444 019 110×136,5 mm



No 5
Art 444 006
51,5×189 cm
No 6
Art 444 018
51,5×189 cm ISO

No 4
Art 444 005
34×189 cm
No 4
Art 444 024
34×189 cm ISO



Art 444 015
Art 444 016
50×189 cm
32,5×189 cm



Art 444 013
2×38×99 cm



Art 444 014
4×38×99 cm